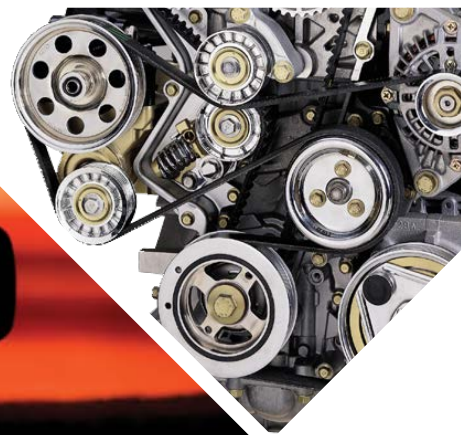
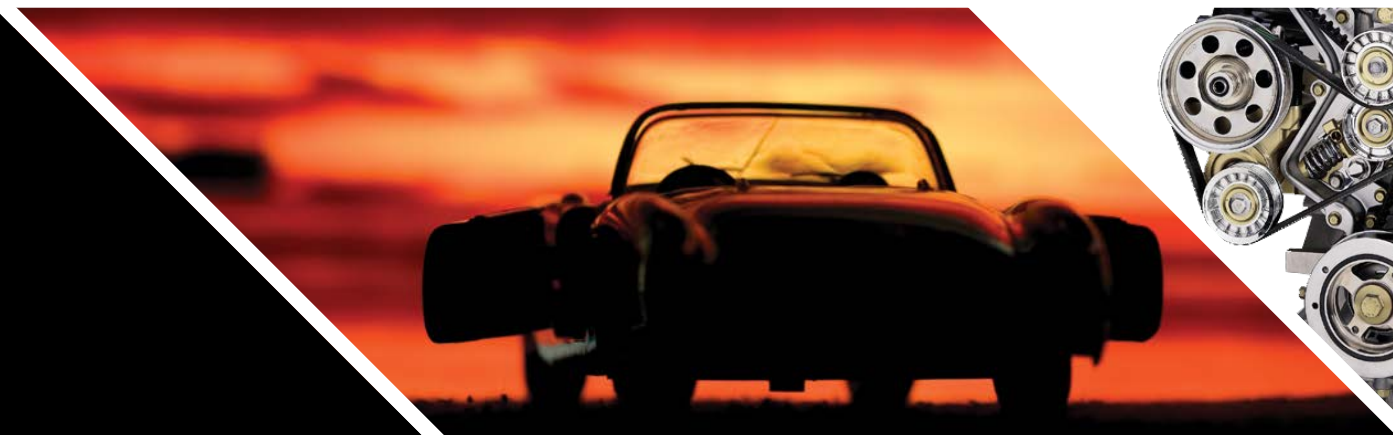


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## VINTAGE PASSENGER CAR + LIGHT TRUCK APPLICATIONS

Includes 2000 + Older Passenger Cars + Light Trucks

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## **Warning**

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This publication contains the latest information available to our engineers. If you require additional application or part number information, contact the Automotive Product Application Tech Line at 303-744-5651.

## Model and Manufacturer Index

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1000 .....	NSU	2000CS .....	BMW	323 .....	Mazda
1000 .....	Pontiac	2000TI .....	BMW	323CI .....	BMW
1000 .....	Simca	2000TII .....	BMW	323I .....	BMW
1010 .....	International	2002 .....	BMW	323IS .....	BMW
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1500 .....	Fiat	3.0CSI .....	Mercedes-Benz	400E .....	Mercedes-Benz
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450SLC .....	Mercedes-Benz	6-230 .....	Jeep	8-120 .....	Elcar
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473 .....	Jeep	630CSI .....	BMW	82 .....	Terraplane
475 .....	Jeep	633CSI .....	BMW	82 .....	Windsor
48 .....	Pierce-Arrow	635CSI .....	BMW	822-E .....	Hupmobile
48 .....	Willys	65 .....	Paige	822-ES .....	Hupmobile
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500SEC .....	Mercedes-Benz	6-66 .....	Auburn	845 .....	Pierce-Arrow
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500SL .....	Mercedes-Benz	66B .....	Willys Knight	850 .....	Fiat
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54 .....	Studebaker	72 .....	Terraplane	9000 .....	Saab
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55 .....	Studebaker	73 .....	Kissel	911 .....	Porsche
56 .....	Studebaker	733I .....	BMW	912 .....	Porsche
56 .....	Willys Knight	735I .....	BMW	912E .....	Porsche
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600 .....	Dodge	75 .....	Graham	940 .....	Volvo
600 .....	Fiat	75 .....	Paige	944 .....	Porsche
600 .....	Honda	75 .....	Rockne	95 .....	Elcar
600 .....	Nash	750IL .....	BMW	95 .....	Kissel
6000 .....	Pontiac	76 .....	Auburn	95 .....	Saab
600SEC .....	Mercedes-Benz	760 .....	Volvo	95 .....	Willys Knight
600SEL .....	Mercedes-Benz	77 .....	Willys	9-5 .....	Saab
600SL .....	Mercedes-Benz	780 .....	Volvo	96 .....	Elcar
604 .....	Peugeot	<b>8</b>		96 .....	Graham
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AB Series .....	International	Beaumont .....	Chevrolet	Century .....	Chevrolet
Acadian .....	Pontiac	Beetle .....	Volkswagen	CF .....	Desoto
Accent .....	Hyundai	Bel Air .....	Chevrolet	Challenger .....	Dodge
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Airstream Deluxe .....	Chrysler	Bobcat .....	Mercury	Citation .....	Edsel
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Ambassador .....	Rambler	<b>C</b>		CM Series .....	International
America .....	Austin	C .....	Hupmobile	Colony Park .....	Mercury
American .....	American Motors	C .....	Pierce-Arrow	Colt .....	Dodge
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Amigo .....	Isuzu	C & K Series Pickup .....	GMC	Comanche .....	Jeep
AMX .....	American Motors	C Series .....	International	Combi .....	Volkswagen
Anglia .....	Ford [English]	C Series Pickup .....	Dodge	Comet .....	Mercury
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Aries .....	Dodge	C Series Van .....	Dodge	Commando .....	Jeep
Arrow .....	Plymouth	C220 .....	Mercedes-Benz	Commodore .....	Hudson
Arrow .....	Sunbeam	C230 .....	Mercedes-Benz	Concord .....	American Motors
Arrow Pickup .....	Plymouth	C280 .....	Mercedes-Benz	Concord .....	Plymouth
Aspen .....	Dodge	C36 .....	Mercedes-Benz	Concorde .....	Chrysler
Aspire .....	Ford	C43 .....	Mercedes-Benz	Conquest .....	Chrysler
Astra .....	Chevrolet	C5 .....	Citroen	Conquest .....	Dodge
Astre .....	Pontiac	C70 .....	Volvo	Conquest .....	Plymouth
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B2500 Pickup .....	Mazda	Catalina .....	Pontiac	Country Sedan .....	Ford
				Country Squire .....	Ford

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Cressida .....	Toyota	Deluxe .....	Hudson	Evasion .....	Citroen
Crestline .....	Ford	Deluxe .....	Kaiser	Excel .....	Hyundai
Cricketer .....	Plymouth	Deluxe .....	Plymouth	Excursion .....	Ford
Croma .....	Fiat	Deluxe .....	Willys	Executive .....	Chrysler
Crown .....	Toyota	Deluxe 210 .....	Chevrolet	Executive .....	Packard
Crown Imperial .....	Chrysler	Derby .....	Volkswagen	Executive .....	Pontiac
Crown Victoria .....	Ford	Desoto .....	Desoto	EXP .....	Ford
Cruiser .....	Studebaker	Deville .....	Cadillac	Expedition .....	Ford
Crusader .....	Graham	Diamante .....	Mitsubishi	Expert .....	Peugeot
CR-V .....	Honda	Dictator .....	Studebaker	Explorer .....	Ford
CRX .....	Honda	Diplomat .....	Dodge	Expo .....	Dodge
Custom .....	Desoto	Discovery .....	Land Rover	Expo .....	Mitsubishi
Custom .....	Dodge	Dispatch .....	Citroen	Expo .....	Plymouth
Custom .....	Ford	DJ Series .....	Jeep	Express .....	Chevrolet
Custom .....	Hudson	DL .....	Subaru		
Custom .....	Kaiser	DMC 12 .....	DeLorean	<b>F</b>	
Custom .....	Lincoln	Dragon .....	Kaiser	F .....	Jordan
Custom .....	Mercury	DS19 .....	Citroen	F .....	Scripps Booth
Custom .....	Peerless	DS21 .....	Citroen	F .....	Star
Custom 500 .....	Ford	DT .....	Dodge	F Series Pickup .....	Ford
Custom 880 .....	Dodge	DU .....	Dodge	F10 .....	Nissan
Custom Cruiser .....	Oldsmobile	Durango .....	Dodge	F134 .....	Jeep
Custom Imperial .....	Chrysler	Duster .....	Plymouth	F4-134 .....	Jeep
Customline .....	Ford	DV .....	Dodge	F85 .....	Oldsmobile
Cutlass .....	Oldsmobile	Dynasty .....	Chrysler	Fabia .....	Skoda
Cutlass Calais .....	Oldsmobile	Dynasty .....	Dodge	Fairlane .....	Ford
Cutlass Ciera .....	Oldsmobile			Fairmont .....	Ford
Cutlass Cruiser .....	Oldsmobile	<b>E</b>		Falcon .....	Ford
Cutlass Supreme .....	Oldsmobile	E .....	Buick	Falcon Ranchero .....	Ford
Cyclone .....	Mercury	E .....	Hupmobile	Fastback .....	Volkswagen
		E Class .....	Chrysler	FC Series .....	Jeep
		E Series Van .....	Ford	FE .....	Subaru
<b>D</b>		E-1 .....	Hupmobile	Festiva .....	Ford
D & W Series Pickup .....	Dodge	E1 Pickup .....	Studebaker	FF-1 Star .....	Subaru
D Series .....	International	E10 Pickup .....	Studebaker	Fiero .....	Pontiac
D Series Pickup .....	International	E11 Pickup .....	Studebaker	Fiesta .....	Ford
D-1 .....	Hertz	E12 Pickup .....	Studebaker	Fifth Avenue .....	Chrysler
D10 .....	Dodge	E-2 .....	Hupmobile	Fiorino .....	Fiat
D11 .....	Dodge	E2 Pickup .....	Studebaker	Firebird .....	Pontiac
D12 .....	Dodge	E2000 .....	Mazda	Firedome .....	Desoto
D13 .....	Dodge	E2200 .....	Mazda	Fireflite .....	Desoto
D14 .....	Dodge	E-3 .....	Hupmobile	Firefly .....	Pontiac
D15 .....	Dodge	E3 Pickup .....	Studebaker	Firenza .....	Oldsmobile
D17 .....	Dodge	E300 .....	Mercedes-Benz	Firesweep .....	Desoto
D19 .....	Dodge	E300D .....	Mercedes-Benz	FJ Series .....	Jeep
D2 .....	Dodge	E320 .....	Mercedes-Benz	Fleetline .....	Chevrolet
D20 .....	Dodge	E420 .....	Mercedes-Benz	Fleetmaster .....	Chevrolet
D21 .....	Citroen	E430 .....	Mercedes-Benz	Fleetwood .....	Cadillac
D21 .....	Dodge	E5 Pickup .....	Studebaker	Fleetwood 75 .....	Cadillac
D22 .....	Dodge	E500 .....	Mercedes-Benz	Fleetwood Sixty	
D23 .....	Dodge	E55 .....	Mercedes-Benz	Special .....	Cadillac
D3 .....	Dodge	E-55 .....	Flint	Flight Hawk .....	Studebaker
D4 .....	Dodge	E6 Pickup .....	Studebaker	Flyer .....	Continental
D-48 .....	Westcott	E7 Pickup .....	Studebaker	Flying Cloud .....	Reo
D5 .....	Dodge	E-80 .....	Flint	Flying Cloud 21 .....	Reo
D50 Pickup .....	Dodge	Eagle .....	American Motors	Flying Cloud 25 .....	Reo
D6 .....	Dodge	Echo .....	Toyota	Flying Cloud Master .....	Reo
D6-85 .....	Stearns Knight	Eclipse .....	Mitsubishi	Flying Cloud S .....	Reo
D7 .....	Dodge	Eight .....	Diana	Focus .....	Ford
D-74 .....	Marmon	Eight .....	Rickenbacker	Forester .....	Subaru
D8 .....	Dodge	Eight .....	Roosevelt	Four .....	Jordan
D9 .....	Dodge	Eight .....	Sheridan	Four .....	Ranger
Dakota .....	Dodge	Eight .....	Viking	Fox .....	Audi
Darrin .....	Kaiser	Eight Series .....	Packard	Fox .....	Volkswagen
Dart .....	Dodge	Eighty Eight .....	Oldsmobile	Frontier .....	Nissan
Dasher .....	Volkswagen	EL .....	Acura	Fuego .....	Renault
Dauphine .....	Renault	El Camino .....	Chevrolet	Fury .....	Plymouth
Daytona .....	Chrysler	Elantra .....	Hyundai		
Daytona .....	Dodge	Eldorado .....	Cadillac	<b>G</b>	
Daytona .....	Studebaker	Electra .....	Buick	G .....	Du Pont
De Vaux .....	De Vaux	Elite .....	Ford	G .....	Jordan
Defender 110 .....	Land Rover	Encore .....	Renault	G .....	Rollin
Defender 90 .....	Land Rover	Equus .....	Hyundai	G .....	Subaru
Del Ray .....	Chevrolet	ES250 .....	Lexus	G .....	Terraplane
Delmont 88 .....	Oldsmobile	ES300 .....	Lexus	G Series Van .....	Chevrolet
Delta 88 .....	Oldsmobile	Escalade .....	Cadillac	G Series Van .....	GMC
Deluxe .....	Checker	Escort .....	Ford	G20 .....	Infiniti
Deluxe .....	Chevrolet				

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Model	Manufacturer	Model	Manufacturer	Model	Manufacturer
<b>G - Continued</b>		<b>I - Continued</b>		<b>L - Continued</b>	
G8 .....	Stearns Knight	Impala SS .....	Chevrolet	Light .....	Nash
Galant .....	Mitsubishi	Imperial .....	Chrysler	Limited .....	Buick
Galaxie .....	Ford	Imperial Airflow .....	Chrysler	Lincoln .....	Lincoln
Galaxie 500 .....	Ford	Imperial Custom .....	Chrysler	Line 8 .....	Gardner
GF .....	Subaru	Impreza .....	Subaru	Line Eight .....	Jordan
Giulia .....	Alfa Romeo	Impulse .....	Isuzu	Little 8 .....	Marmon
Giulietta .....	Alfa Romeo	Insight .....	Honda	LLV [Postal Vehicle] .....	Chevrolet
GL .....	Subaru	Integra .....	Acura	LM Series .....	International
GL-10 .....	Subaru	Interceptor .....	Jensen	LN7 .....	Mercury
GLC .....	Mazda	Intrepid .....	Chrysler	Loyale .....	Subaru
GLF .....	Subaru	Intrepid .....	Dodge	LS .....	Lincoln
Gol .....	Volkswagen	Intrigue .....	Oldsmobile	LS400 .....	Lexus
Golden Hawk .....	Studebaker	Invicta .....	Buick	L-Series .....	Saturn
Golf .....	Volkswagen			LSS .....	Oldsmobile
Gordini .....	Renault	<b>J</b>		Ltd .....	Ford
Gran Fury .....	Plymouth	J .....	Duesenberg	Ltd Crown Victoria .....	Ford
Gran Torino .....	Ford	J .....	R & V Knight	Ltd II .....	Ford
Gran Turismo Hawk .....	Studebaker	J Series Pickup .....	Jeep	Lucino .....	Nissan
Granada .....	Ford	J2000 .....	Pontiac	Lumina .....	Chevrolet
Grand Am .....	Pontiac	J30 .....	Infiniti	Lumina APV .....	Chevrolet
Grand Caravan .....	Dodge	Javelin .....	American Motors	LUV .....	Chevrolet
Grand Cherokee .....	Jeep	Jay-Eye-See .....	Case	Luv Pickup .....	Chevrolet
Grand Lemans .....	Pontiac	JE .....	Jordan	LX450 .....	Lexus
Grand Marquis .....	Ford	Jeepster .....	Jeep	LX470 .....	Lexus
Grand Marquis .....	Mercury	Jet .....	Hudson	Lynx .....	Mercury
Grand Prix .....	Pontiac	Jetstar 88 .....	Oldsmobile		
Grand Safari .....	Pontiac	Jetstar I .....	Oldsmobile	<b>M</b>	
Grand Vitara .....	Suzuki	Jetta .....	Volkswagen	M .....	Hupmobile
Grand Voyager .....	Chrysler	Jimmy .....	GMC	M Series Motor Home .....	Dodge
Grand Voyager .....	Plymouth	Jimmy Compact .....	GMC	M Series Motor Home .....	Ford
Grand Wagoneer .....	Jeep	Jimmy Full Size .....	GMC	M Series Van .....	International
Grandville .....	Pontiac	Jumpy .....	Citroen	M1100 .....	International
Great Eight .....	Hudson	Junior .....	Flint	M1200 .....	International
Great Line Eight .....	Jordan	Junior 8 .....	Locomobile	M3 .....	BMW
Greater .....	Hudson	Justy .....	Subaru	M30 .....	Infiniti
Greater Eight .....	Hudson			M5 .....	BMW
Greater Hudson .....	Hudson	<b>K</b>		M5 Pickup .....	Studebaker
Gremlin .....	American Motors	K .....	Buick	M6 .....	BMW
GS300 .....	Lexus	K .....	Desoto	Magnette .....	MG
GS400 .....	Lexus	K .....	Jordan	Magnum .....	Dodge
GT .....	Opel	K .....	Lincoln	Mainline .....	Ford
GT Veloce .....	Alfa Romeo	K .....	Terraplane	Major .....	Hudson
GT6 .....	Triumph	K-321 .....	Hupmobile	Malibu .....	Chevrolet
GT850 .....	Saab	K-421 .....	Hupmobile	Manhattan .....	Frazer
GTO .....	Pontiac	Kadett .....	Opel	Manhattan .....	Kaiser
GTV-6 .....	Alfa Romeo	Karmann Ghia .....	Volkswagen	Manta .....	Opel
GU .....	Terraplane	KK-321A .....	Hupmobile	Marathon .....	Checker
GV .....	Yugo	KK-421A .....	Hupmobile	Marauder .....	Mercury
GVL .....	Yugo	KS .....	Terraplane	Marea .....	Fiat
GVS .....	Yugo	KT .....	Terraplane	Marina .....	Austin
GVX .....	Yugo	KU .....	Terraplane	Mark II .....	Toyota
				Mark III .....	Lincoln
<b>H</b>		<b>L</b>		Mark IV .....	Lincoln
H .....	Buick	L .....	Hupmobile	Mark IX .....	Jaguar
H .....	Hupmobile	L .....	Jordan	Mark V .....	Lincoln
H .....	Jordan	L Series .....	International	Mark VI .....	Lincoln
H .....	R & V Knight	L200 .....	Mitsubishi	Mark VII .....	Lincoln
H-40 .....	Flint	L-218 .....	Hupmobile	Mark VIII .....	Lincoln
Hawk .....	Packard	L300 .....	Mitsubishi	Mark X .....	Jaguar
Hawk .....	Studebaker	L6 .....	BMW	Marlin .....	American Motors
Healey .....	Jensen	L7 .....	BMW	Marlin .....	Rambler
Hiace .....	Toyota	L-8 .....	Blackhawk	Marquis .....	Mercury
Hilux .....	Toyota	Lafayette .....	Nash	Master .....	Chevrolet
Hombre .....	Isuzu	Laforza .....	Laforza	Master .....	Peerless
Horizon .....	Plymouth	Lancer .....	Dodge	Master Deluxe .....	Chevrolet
Hornet .....	American Motors	Land Cruiser .....	Toyota	Master Six .....	Buick
Hornet .....	Hudson	Land Rover .....	Rover	Matador .....	American Motors
Hummer .....	AM General	Lanos .....	Daewoo	Matador .....	Dodge
Hunter .....	Chevrolet	Lark .....	Studebaker	Maverick .....	Ford
Husky .....	Hillman	Laser .....	Chrysler	Maxima .....	Nissan
		Laser .....	Plymouth	MB Series Van .....	Dodge
<b>I</b>		Laurentian .....	Pontiac	Meadowbrook .....	Dodge
I-226 .....	Hupmobile	LB Series .....	International	Medalist .....	Mercury
I30 .....	Infiniti	Lebaron .....	Chrysler	Medallion .....	Eagle
I-326 .....	Hupmobile	Lecar .....	Renault	Mercury .....	Mercury
I-426 .....	Hupmobile	Legacy .....	Subaru	Meteor .....	Ford
ID19 .....	Citroen	Leganza .....	Daewoo	Meteor .....	Mercury
II .....	King Midget	Legend .....	Acura	Metro .....	Chevrolet
III .....	King Midget	Lemans .....	Pontiac	Metro .....	Geo
I-Mark .....	Isuzu	LeSabre .....	Buick	MGA .....	MG
Impala .....	Chevrolet	LHS .....	Chrysler	MGB .....	MG

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MGC .....	MG	P Series Chassis .....	Workhorse	R100 .....	Mazda
MHC1310 .....	International	P Series Van .....	Chevrolet	R11 Pickup .....	Studebaker
Micra .....	Nissan	P Series Van .....	Dodge	R12 .....	Renault
Midget .....	MG	P Series Van .....	Ford	R-14 .....	Hupmobile
Milano .....	Alfa Romeo	P Series Van .....	GMC	R15 .....	Renault
Millenia .....	Mazda	P3 .....	Plymouth	R16 .....	Renault
Mini .....	Austin	P4 .....	Plymouth	R17 .....	Renault
Mini Cooper .....	Austin	P5 .....	Plymouth	R5 .....	Renault
Mini Cooper S .....	Austin	P6 .....	Plymouth	R5 Pickup .....	Studebaker
Mini Ram Van .....	Dodge	Pacemaker .....	Hudson	R6 Pickup .....	Studebaker
Minx .....	Hillman	Pacemaker Major .....	Hudson	R8 .....	Renault
Mirada .....	Dodge	Pacemaker Standard ..	Hudson	RA Series .....	International
Mirage .....	Mitsubishi	Pacer .....	American Motors	Rabbit .....	Volkswagen
Mizer .....	Mazda	Pacer .....	Edsel	Rabbit Pickup .....	Volkswagen
ML320 .....	Mercedes-Benz	Packard .....	Packard	Raider .....	Dodge
ML430 .....	Mercedes-Benz	Palio .....	Fiat	Rallye .....	Opel
ML55 .....	Mercedes-Benz	Panel .....	Volkswagen	Ram 50 Pickup .....	Dodge
Model 18 .....	Ford	Parisienne .....	Pontiac	Ram Series Pickup .....	Dodge
Model 40 .....	Ford	Park Avenue .....	Buick	Rambler .....	American Motors
Model 48 .....	Ford	Park Lane .....	Mercury	Rambler .....	Nash
Model 68 .....	Ford	Paseo .....	Toyota	Rambler .....	Rambler
Model 74 .....	Ford	Passat .....	Volkswagen	Rambler Classic .....	American Motors
Model 78 .....	Ford	Passport .....	Honda	Rambler Classic .....	Rambler
Model A .....	Ford	Pathfinder .....	Nissan	Ramcharger .....	Dodge
Model B .....	Ford	Patrician .....	Packard	Rampage .....	Dodge
Model T .....	Ford	Patrol .....	Nissan	Ranch Wagon .....	Ford
Model W .....	Case	Phantom .....	Chrysler	Ranchero .....	Ford
Model Y .....	Case	Phantom I .....	Rolls-Royce	Range Rover .....	Land Rover
Monaco .....	Dodge	Phoenix .....	Pontiac	Ranger .....	Edsel
Monarch .....	Mercury	Pickup .....	Ford	Ranger .....	Ford
Montana .....	Pontiac	Pickup .....	Isuzu	Rapier .....	Sunbeam
Montclair .....	Mercury	Pickup .....	Jeep	RAV4 .....	Toyota
Montclair .....	Mercury	Pickup .....	Mitsubishi	RE .....	Jordan
Monte Carlo .....	Chevrolet	Pickup .....	Nissan	Reatta .....	Buick
Monte Carlo .....	Saab	Pickup .....	Toyota	Rebel .....	American Motors
Montego .....	Mercury	Pierce-Arrow 12 .....	Pierce-Arrow	Rebel .....	Rambler
Monterey .....	Mercury	Pierce-Arrow 8 .....	Pierce-Arrow	Regal .....	Buick
Montero .....	Mitsubishi	Pinto .....	Ford	Regata .....	Fiat
Montero Sport .....	Mitsubishi	Plaza .....	Plymouth	Regency .....	Oldsmobile
Monza .....	Chevrolet	Pointer .....	Volkswagen	Reliant .....	Plymouth
Mountaineer .....	Mercury	Pointer Truck .....	Volkswagen	Rio .....	Kia
MPV .....	Mazda	Polara .....	Dodge	Riviera .....	Buick
MR2 .....	Toyota	Pony .....	Hyundai	RL .....	Acura
MR2 Spyder .....	Toyota	Power Hawk .....	Studebaker	RM Series .....	International
MS1210 .....	International	Powermaster .....	Desoto	RM Series Motor Home	Dodge
Multi .....	Nissan	Precis .....	Mitsubishi	Ro 80 .....	NSU
Mustang .....	Ford	Prefect .....	Ford [English]	Road Runner .....	Plymouth
Mustang II .....	Ford	Prelude .....	Honda	Roadking .....	Plymouth
MX .....	Jordan	Premier .....	Eagle	Roadmaster .....	Buick
MX-3 .....	Mazda	Premiere .....	Lincoln	Rocky .....	Daihatsu
MX-5 Miata .....	Mazda	Premio .....	Fiat	Rodeo .....	Isuzu
MX-6 .....	Mazda	President .....	Studebaker	Rotary Pickup .....	Mazda
Mystique .....	Ford	Previa .....	Toyota	Roundup .....	Edsel
Mystique .....	Mercury	Pride .....	Kia	Royal .....	Chrysler
<b>N</b>		Prizm .....	Chevrolet	Royal .....	Dodge
Navajo .....	Mazda	Prizm .....	Geo	Royal 75 .....	Chandler
Navigator .....	Lincoln	Probe .....	Ford	Royal 85 .....	Chandler
Neon .....	Chrysler	Prosperity .....	Graham	Royal Eight .....	Chandler
Neon .....	Dodge	Protege .....	Mazda	Royal Monaco .....	Dodge
Neon .....	Plymouth	Prowler .....	Plymouth	Royal Windsor .....	Chrysler
New Yorker .....	Chrysler	Pulsar NX .....	Nissan	Royale 35 .....	Reo
New-Day .....	Jewett	Punto .....	Fiat	RX .....	Subaru
Newport .....	Chrysler	PV445 .....	Volvo	RX-2 .....	Mazda
Ninety Eight .....	Oldsmobile	PV544 .....	Volvo	RX-3 .....	Mazda
Niva .....	Lada	<b>Q</b>		RX300 .....	Lexus
Nova .....	Chevrolet	Q45 .....	Infiniti	RX-4 .....	Mazda
NSX .....	Acura	Quantum .....	Volkswagen	RX-7 .....	Mazda
Nubira .....	Daewoo	Quattro .....	Audi	<b>S</b>	
NX .....	Nissan	Quest .....	Nissan	S .....	Cunningham
<b>O</b>		QX4 .....	Infiniti	S .....	Hupmobile
Oasis .....	Isuzu	<b>R</b>		S Series .....	International
Odyssey .....	Honda	R .....	Hupmobile	S Series Pickup .....	Chevrolet
Omega .....	Oldsmobile	R .....	Jordan	S Series Pickup .....	GMC
Omni .....	Dodge	R .....	R & V Knight	S-1 .....	Desoto
Opel .....	Opel	R & V Series Pickup .....	Chevrolet	S-10 .....	Desoto
Optima .....	Passport	R & V Series Pickup .....	GMC	S-2 .....	Desoto
Outback .....	Subaru	R Series .....	International	S2000 .....	Honda
		R10 .....	Renault	S3 .....	Audi
		R10 Pickup .....	Studebaker	S320 .....	Mercedes-Benz
				S350D .....	Mercedes-Benz



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S4	Audi	Series 402	Pontiac	Series CJ	Chrysler
S40	Volvo	Series 43A	Oldsmobile	Series CM	Chrysler
S420	Mercedes-Benz	Series 450	Nash	Series CO	Chrysler
S430	Mercedes-Benz	Series 452	Cadillac	Series CP	Chrysler
S500	Mercedes-Benz	Series 47	Oldsmobile	Series CT	Chrysler
S6	Audi	Series 480	Nash	Series D2	International
S600	Mercedes-Benz	Series 490	Nash	Series DA	Dodge
S70	Volvo	Series 50	Buick	Series DB	Dodge
S-8	Desoto	Series 50	Chrysler	Series DC	Dodge
S80	Volvo	Series 500	Packard	Series DD	Dodge
S90	Volvo	Series 52	Chrysler	Series DG	Dodge
SA	Desoto	Series 60	Buick	Series DH	Dodge
SA Series	International	Series 60	Cadillac	Series DK	Dodge
Sable	Ford	Series 60	Chrysler	Series DL	Dodge
Sable	Mercury	Series 60	Oldsmobile	Series DO	Dodge
Safari	GMC	Series 601	Pontiac	Series DP	Dodge
Safari	Pontiac	Series 603	Pontiac	Series F	Oldsmobile
Samurai	Suzuki	Series 605	Pontiac	Series F-58	Chrysler
Sapporo	Plymouth	Series 60S	Cadillac	Series FB	Chevrolet
Saratoga	Chrysler	Series 61	Cadillac	Series G-70	Chrysler
Satellite	Plymouth	Series 62	Cadillac	Series III	H.C.S.
Savana	GMC	Series 62	Chrysler	Series IV	H.C.S.
Savoy	Plymouth	Series 6200	Cadillac	Series K	International
SC	Desoto	Series 63	Cadillac	Series KB	International
SC300	Lexus	Series 65	Cadillac	Series L	Oldsmobile
SC400	Lexus	Series 65	Chrysler	Series L-29	Cord
Scamp	Plymouth	Series 66	Chrysler	Series P1	Plymouth
Scamp Pickup	Plymouth	Series 660	Nash	Series P2	Plymouth
Scirocco	Volkswagen	Series 66H	Lincoln	Series PA	Plymouth
Scorpio	Merkur	Series 67	Cadillac	Series PB	Plymouth
Scoupe	Hyundai	Series 680	Nash	Series PC	Plymouth
Scout	International	Series 690	Nash	Series PCXX	Plymouth
Scout II	International	Series 6BA	Pontiac	Series PD	Plymouth
Scrambler	Jeep	Series 6BB	Pontiac	Series PE	Plymouth
Scudo	Fiat	Series 70	Cadillac	Series PF	Plymouth
SD	Desoto	Series 70	Chrysler	Series PFFX	Plymouth
SE	Desoto	Series 70	Oldsmobile	Series PG	Plymouth
Sebring	Chrysler	Series 701	Pontiac	Series PJ	Plymouth
Sedan	Volkswagen	Series 72	Cadillac	Series Q	Plymouth
Senior	Dodge	Series 72	Chrysler	Series U	Plymouth
Sentra	Nissan	Series 75	Cadillac	Series V	Cunningham
Sephia	Kia	Series 75	Chrysler	Series V-4	Cunningham
Series OEL	Lincoln	Series 76	Oldsmobile	Series V-5	Cunningham
Series 100	GMC	Series 76H	Lincoln	Series V-6	Cunningham
Series 1100	Chevrolet	Series 77	Chrysler	Series V-7	Cunningham
Series 116	Buick	Series 80	Buick	Seville	Cadillac
Series 1200	Chevrolet	Series 80	Oldsmobile	SF	Desoto
Series 125	Peerless	Series 81	Peerless	SG	Desoto
Series 150	GMC	Series 810	Cord	Shadow	Dodge
Series 1500	Chevrolet	Series 812	Cord	Sidekick	Suzuki
Series 1EL	Lincoln	Series 860	Cole	Sienna	Toyota
Series 200	Packard	Series 870	Cole	Sierra Series Pickup	GMC
Series 24	Pontiac	Series 870	Nash	Sigma	Mitsubishi
Series 240	GMC	Series 876H	Lincoln	Signet	Lada
Series 25	Pontiac	Series 88	Oldsmobile	Silhouette	Oldsmobile
Series 250	GMC	Series 880	Nash	Silver Ghost	Rolls-Royce
Series 26	Pontiac	Series 890	Cole	Silver Hawk	Studebaker
Series 260	GMC	Series 890	Nash	Silverado Series	
Series 27	Pontiac	Series 8BA	Pontiac	Pickup	Chevrolet
Series 28	Pontiac	Series 90	Buick	Six	Apperson
Series 280	GMC	Series 90	Cadillac	Six	Chandler
Series 29	Pontiac	Series 90	Oldsmobile	Six	Gardner
Series 30	Marquette	Series 90	Peerless	Six	Jordan
Series 300	GMC	Series 92	Hudson	Six	Stutz
Series 300	Packard	Series 960	Nash	Sixty Special	Cadillac
Series 30B	Pontiac	Series 97	Hudson	SJ	Duesenberg
Series 30U	Plymouth	Series 970	Nash	SJ410	Suzuki
Series 3100	Chevrolet	Series 98	Oldsmobile	SKL4	Stearns Knight
Series 3200	Chevrolet	Series 980	Nash	Skyhawk	Buick
Series 3400	Chevrolet	Series 9EL	Lincoln	Skyhawk	Studebaker
Series 3500	Chevrolet	Series AA	Chevrolet	Skylark	Buick
Series 355	Cadillac	Series AB	Chevrolet	Skylark	Hupmobile
Series 3600	Chevrolet	Series AC	Chevrolet	SL320	Mercedes-Benz
Series 370	Cadillac	Series AD	Chevrolet	SL500	Mercedes-Benz
Series 3700	Chevrolet	Series AE	Chevrolet	SL600	Mercedes-Benz
Series 3800	Chevrolet	Series B-70	Chrysler	SLK230	Mercedes-Benz
Series 3900	Chevrolet	Series BA	Chevrolet	SLX	Acura
Series 40	Buick	Series CA	Chrysler	SM Series	International
Series 40	Nash	Series CB	Chrysler	Somerset	Buick
Series 400	Packard	Series CD	Chrysler	Somerset Regal	Buick
Series 401	Pontiac	Series CI	Chrysler	Sonata	Hyundai

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<b>S - Continued</b>		<b>S - Continued</b>		<b>T - Continued</b>	
Sonett .....	Saab	Super Beetle .....	Volkswagen	TTS .....	NSU
Sonoma .....	GMC	Super Chief .....	Pontiac	Tundra .....	Toyota
Spazio .....	Fiat	Super Custom .....	Hudson	Typhoon .....	GMC
Special .....	Buick	Super Deluxe .....	Ford	<b>U</b>	
Special .....	Chevrolet	Super Duty Pickup .....	Ford	U .....	Hupmobile
Special .....	Dodge	Super Duty Van .....	Ford	Ulysse .....	Fiat
Special .....	Ford	Super Eight Series .....	Packard	Universal .....	Jeep
Special .....	Graham	Super Jet .....	Hudson	Uno .....	Fiat
Special .....	Kaiser	Super Minx .....	Hillman	Utility .....	Hudson
Special .....	Nash	Super Six .....	Essex	<b>V</b>	
Special 150 .....	Chevrolet	Super Six .....	Hudson	V Series Pickup .....	Dodge
Special Deluxe .....	Chevrolet	Super Wasp .....	Hudson	V40 .....	Volvo
Special Deluxe .....	Plymouth	Superba .....	Checker	V70 .....	Volvo
Special Six .....	Chandler	Supra .....	Toyota	V8 Quattro .....	Audi
Special Six .....	Stutz	SV1 .....	Bricklin	V90 .....	Volvo
Spectra .....	Kia	SVX .....	Subaru	Vagabond .....	Frazier
Spectrum .....	Chevrolet	Swift .....	Suzuki	Vagabond .....	Henry J
Spectrum .....	Geo	Syclone .....	GMC	Vagabond .....	Kaiser
Speedway .....	Willys	Synergie .....	Citroen	Vagoneta .....	Ford
Speedway Four .....	Stutz	<b>T</b>		Valiant .....	Plymouth
Speedway Six .....	Stutz	T .....	Jordan	Van .....	Mitsubishi
Spider .....	Alfa Romeo	T Series Pickup .....	Dodge	Van .....	Nissan
Spider 2000 .....	Fiat	T100 .....	Toyota	Van .....	Toyota
Spider Veloce .....	Alfa Romeo	T1000 .....	Pontiac	Vanagon .....	Volkswagen
Spirit .....	American Motors	T-6 .....	Reo	Vanden Plas .....	Jaguar
Spirit .....	Dodge	Tacoma .....	Toyota	Vega .....	Chevrolet
Spitfire .....	Triumph	Tahoe .....	Chevrolet	Vehicross .....	Isuzu
Sport .....	Alfa Romeo	Talon .....	Eagle	Vento .....	Volkswagen
Sport .....	NSU	Taurus .....	Ford	Ventura .....	Pontiac
Sportage .....	Kia	TC Maserati .....	Chrysler	Venture .....	Chevrolet
Sportwagon .....	Renault	Tempest .....	Pontiac	Versailles .....	Lincoln
Sprint .....	Chevrolet	Tempo .....	Ford	Vigor .....	Acura
Sprint .....	GMC	Tempra .....	Fiat	Villager .....	Edsel
Sprint Veloce .....	Alfa Romeo	Tercel .....	Toyota	Villager .....	Mercury
Sprite .....	Austin	Terraplane Deluxe .....	Hudson	Viper .....	Dodge
Sprite .....	Austin-Healey	Terraplane Super .....	Hudson	Virginian .....	Kaiser
Squareback .....	Volkswagen	Terraplane Utility .....	Hudson	Vision .....	Eagle
S-Series .....	Saturn	Thames .....	Ford [English]	Vista .....	Eagle
St. Regis .....	Dodge	Thing .....	Volkswagen	Vista Cruiser .....	Oldsmobile
Stag .....	Triumph	Thunderbird .....		Vitara .....	Suzuki
Standard .....	Chevrolet	Tiara .....	Toyota	Volare .....	Plymouth
Standard .....	Dodge	Tiburon .....	Hyundai	Voyager .....	Chrysler
Standard .....	Ford	Tiger .....	Sunbeam	Voyager .....	Plymouth
Standard .....	Frazier	Tipo .....	Fiat	<b>W</b>	
Standard .....	Graham	TJ .....	Jeep	W Series Pickup .....	Dodge
Standard .....	Henry J	TL .....	Acura	Wagonaire .....	Studebaker
Standard .....	Hudson	Topaz .....	Mercury	Wagoneer .....	Jeep
Standard .....	Nash	Torino .....	Ford	Wasp .....	Hudson
Standard .....	Peerless	Toronado .....	Oldsmobile	Wayfarer .....	Dodge
Standard .....	Subaru	Torpedo .....	Pontiac	Wildcat .....	Buick
Standard Six .....	Chandler	Town & Country .....	Chrysler	Windsor .....	Chrysler
Stanza .....	Nissan	Town & Country Van .....	Chrysler	Windstar .....	Ford
Star Chief .....	Pontiac	Town Car .....	Lincoln	Wrangler .....	Jeep
Starfire .....	Oldsmobile	TR250 .....	Triumph	<b>X</b>	
Starion .....	Mitsubishi	TR3A .....	Triumph	X1/9 .....	Fiat
Starlet .....	Toyota	TR3B .....	Triumph	X5 .....	BMW
Statesman .....	Nash	TR4 .....	Triumph	X-90 .....	Suzuki
Station Wagon .....	Jeep	TR4A .....	Triumph	XJ .....	Jaguar
Stealth .....	Dodge	TR6 .....	Triumph	XJ12 .....	Jaguar
Stellar .....	Hyundai	TR7 .....	Triumph	XJ6 .....	Jaguar
Storm .....	Geo	TR8 .....	Triumph	XJ8 .....	Jaguar
Strada .....	Fiat	Tracer .....	Mercury	XJR .....	Jaguar
Strato-Chief .....	Pontiac	Tracker .....	Chevrolet	XJRS .....	Jaguar
Stratus .....	Dodge	Tracker .....	Geo	XJS .....	Jaguar
Streamliner .....	Pontiac	Tracker .....	GMC	XK-120 .....	Jaguar
Stylemaster .....	Chevrolet	Trailduster .....	Plymouth	XK-140 .....	Jaguar
Stylus .....	Isuzu	Trajjet .....	Hyundai	XK-150 .....	Jaguar
S-Type .....	Jaguar	Trans Sport .....	Pontiac	XK8 .....	Jaguar
Suburban .....	Chevrolet	Transporter .....	Volkswagen	XKE .....	Jaguar
Suburban .....	GMC	Traveler .....	Chrysler	XKR .....	Jaguar
Summit .....	Eagle	Traveler .....	Hudson	XR4TI .....	Merkur
Sunbird .....	Pontiac	Traveler .....	Kaiser	Xsara .....	Citroen
Sunburst .....	Pontiac	Tredia .....	Mitsubishi	XT .....	Subaru
Sundance .....	Plymouth	Trooper .....	Isuzu	Xterra .....	Nissan
Sunfire .....	Asuna	Trooper II .....	Isuzu	<b>Y</b>	
Sunfire .....	Pontiac	Tsubame .....	Nissan	YJ .....	Jeep
Sunrunner .....	Asuna	Tsuru .....	Nissan	Yukon .....	GMC
Sunrunner .....	Pontiac	Tsuru Samurai .....	Nissan		
Super .....	Buick	TT .....	Audi		
Super .....	Hudson	TT .....	NSU		
Super 90 .....	Audi				

# Model and Manufacturer Index

Model	Manufacturer	Model	Manufacturer	Model	Manufacturer
<b>Z</b>					
Z3 .....	BMW				
Z8 .....	BMW				
Zafira .....	Chevrolet				
Zephyr .....	Lincoln				
Zephyr .....	Mercury				
Zeta .....	Lancia				

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## Abbreviations

Abbrev.

A.	Amperes	Exc.	Except	Nom.	Nominal
A.C.	Air Conditioning	Exch.	Exchanger	O.C.	Outside Circumference
A.P.	Air Pump	Ext.	External	O.D.	Outside Diameter
A.T.F.	Automatic Transmission Fluid	F.	Fahrenheit	O.H.C.	Overhead Cam
ABDS	Accessory Belt Drive System	Fed.	Federal	O.H.V.	Overhead Valve
Accy.	Accessory	FHP	Fractional Horse Power	OE	Original Equipment
Adj.	Adjustable	FWD	Front Wheel Drive	OEM	Original Equipment Manufacturer
Adjmt.	Adjustment	Ft.	Foot (Feet)	P.S.	Power Steering
ADP	Alternator Decoupler Pulley	G.V.W.	Gross Vehicle Weight	P.T.O.	Power Take-Off
Air-Hyd.	Air Over Hydraulic	Gal.	Gallon	Pass.	Passenger
Almnm.	Aluminum	Gas	Gasoline	PCV	Positive Crankcase Ventilation
Alt.	Alternator	Gen.	Generator	Perf.	Performance
Assy.	Assembly	GM	General Motors	Pkg.	Package
Auto.	Automatic	GMC	General Motors Corporation	Prod.	Production
Aux.	Auxiliary	Gov.	Governor	Pt. No.	Part Number
AWD	All Wheel Drive	H.D.	Heavy Duty	R.P.M.	Revolutions per Minute
B.B.C.	Bumper To Back Of Cab	H.O.	High Output	Rad. (Rads.)	Radiator(s)
Bbl.	Barrel	H.P.	Horsepower	Rec.	Recreational
Brkt	Bracket	Hemi.	Hemispherical	Repl.	Replacement
C.	Celsius	Hi Perf.	High Performance	RWD	Rear Wheel Drive
C.I.D.	Cubic Inch Displacement	Horiz.	Horizontal	S.P.	Steering Pump
C.O.E.	Cab Over Engine	Hyd.	Hydraulic	SBDS	Synchronous Belt Drive System
C.S.	Crankshaft	Hydra.	Hydramatic	Ser.	Serial
Calif.	California	Hydro.	Hydrostatic	SHO	Super High Output
Cam.	Camshaft	Hz	Hertz	SOHC	Single Overhead Cam
Carb.	Carburetor	I.C.	Inside Circumference	Spec.	Special
Cat.	Caterpillar	I.D.	Inside Diameter	Sq.	Square
CC (cc)	Cubic Centimeter(s)	ID	Identification	Std.	Standard
CDC	Consolidated Diesel Corporation	In.	Inch (Inches)	Stg.	Steering
Chry.	Chrysler	Inc.	Increased	Strt.	Straight
Circ.	Circumference	Incl.	Includes	Susp.	Suspension
CNG	Compressed Natural Gas	Ind.	Industrial	SVT	Special Vehicle Teams
Co.	Company	Inj.	Injection	T.W.	Top Width
Comm.	Commercial	Inst.	Installed	Temp.	Temperature
Compr.	Compressor	Install.	Installation	Trans.	Transmission
Cond.	Conditioning(er)	J.S.	Jack Shaft	Trlr.	Trailer
Conv.	Conventional	L	Litre	Trk.	Truck
Cool.	Cooling	L.C.F.	Low Cab Forward	TSB	Technical Service Bulletin
Corp.	Corporation	L.C.I.	Low Cut-In	Turbo	Turbocharged
Cu.	Cubic	L.D.	Light Duty	V.	Volts
Cust.	Custom	Lb. (Lbs.)	Pound(s)	V.P.	Vacuum Pump
CVT	Continuously Variable Transmission	Limo	Limousine	V.S.	Variable Speed
Cyl.	Cylinder	LPG	Liquid Petroleum Gas	Vac.	Vacuum
DEF	Diesel Emissions Fluid	m	Meters	Vert.	Vertical
Deg.	Degree	M.D.	Medium Duty	VIN	Vehicle Identification Number
Dia.	Diameter	Mach.	Machine	VIO	Vehicles in Operation
Dlr.	Dealer	Man.	Manual	VTEC	Variable Valve Timing & Lift Electronic Control
DOHC	Dual Overhead Cam	Max.	Maximum	W/	With
DOT	Department of Transportation	Mech.	Mechanical	W/O	Without
DPFE	Differential Pressure Feedback EGR	Mfg.	Manufacturing	W.	Watts
E.E.C.	Evaporative Emission Control	Mfr.	Manufacturer	W.B.	Wheelbase
E.G.R.	Exhaust Gas Recirculation	MHz	Megahertz	W.P.	Water Pump
EBS	Electronic Braking System	Min.	Minimum	X.C. (XC)	Extra Cooling
Elec.	Electric	mm	Millimeter	2WD	2 Wheel Drive
Eng.	Engine	MPI	Multi-Port Injection	4WD	4 Wheel Drive
EPDM	Ethylene Propylene Diene Monomer	Mtd.	Mounted	4WS	4 Wheel Steering
Equip.	Equipped, Equipment	Mtr.	Motor		
Evap.	Evaporative	No.	Number		



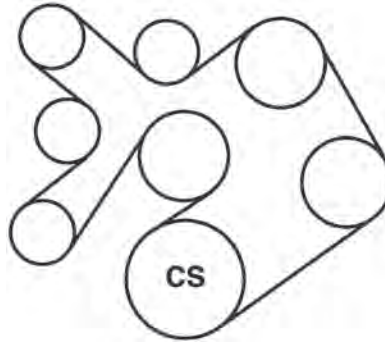
At first glance, accessory belt systems appear much more complicated than they actually are. With a basic understanding of the system, and a few simple rules, serpentine belts are easy to install.

Most vehicle manufacturers have anticipated potential difficulties that may occur when installing a serpentine belt.

Such as:

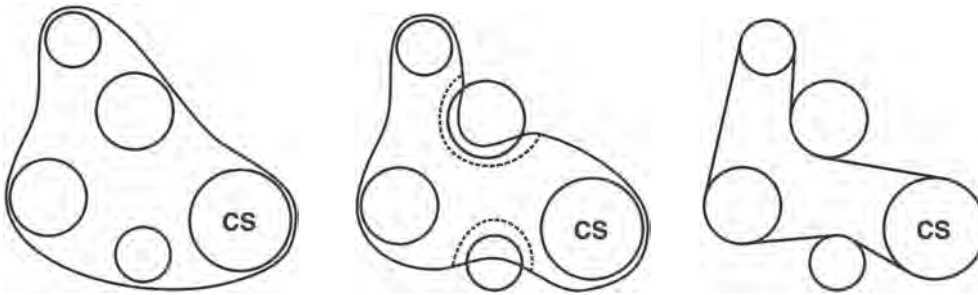
1. Belt routing.
2. Which pulley moves to adjust belt tension.

Thanks to vehicle manufacturers, the installer will usually be able to find this information on a routing decal located on or near the engine. Belt routing can also be found in some owners' manuals. The decal diagrams belt routing around pulleys, and usually indicates direction of movement for the tensioner pulley.

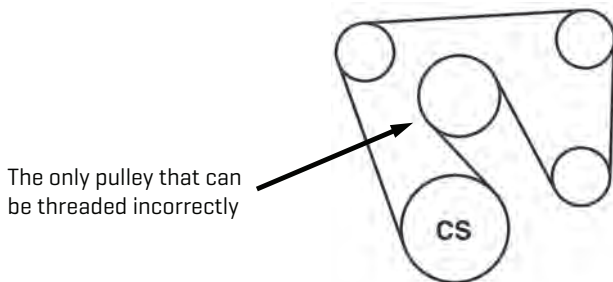


**If routing decal is absent, these simple rules may be helpful to the installer.**

1. Make a drawing of belt routing before removing belt.
2. Most of the time the V-grooved side of the belt meshes with the pulley grooves.
3. The belt basically encircles the pulley system, and is drawn in and looped around smooth pulleys.

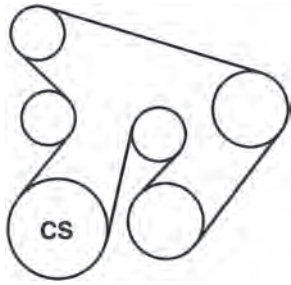


4. Usually there is only one pulley that can be threaded incorrectly. That pulley is always near the center of the pulley group, and is always a smooth pulley (no grooves).

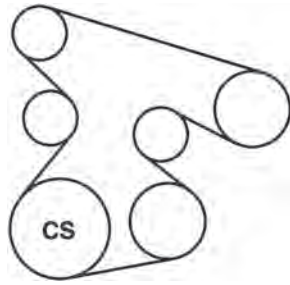


**IMPORTANT:** This publication is designed strictly as a serpentine belt installation tool. The drives listed in the Routing Guide section of this publication are the same as those in the application catalogs designated as serpentine ...except Routing Diagrams are referenced rather than belt part numbers.

5. If the belt appears too short or long to be installed, it is probably threaded the wrong way around the pulley mentioned in step 3.



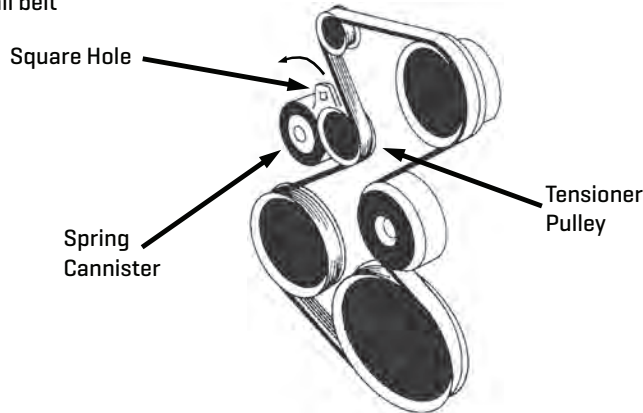
If this routing doesn't work...



try this.

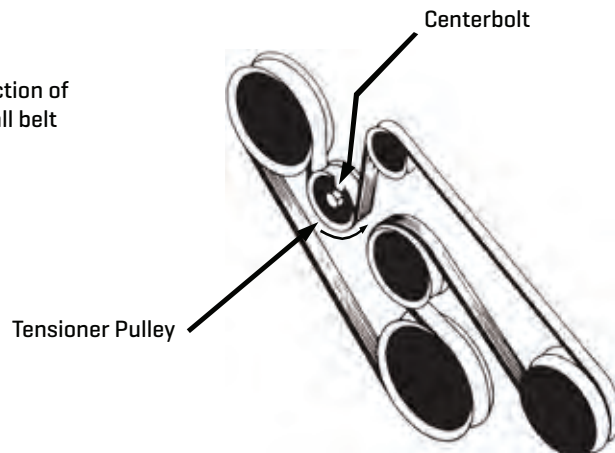
6. Belt should be seated into all pulley grooves and belt spans free of contact with engine components. With belt routing solved, the tensioner must be located along with its direction and manner of movement. Serpentine belts are usually tensioned by a spring loaded idler pulley. The powerful spring that provides tension is located within a small cannister-like housing near the pulley. The pulley pivots around the spring housing. Spring loading on the tensioner pulley is sufficient to require a lever to pivot pulley away from belt. Manufacturers often provide a small square hole near the pulley or spring container so that a socket driver can be used to pivot pulley.

Rotate tensioner in direction of arrow to remove or install belt



If square hole is not present, tensioner pulley can sometimes be pivoted by using a socket wrench on the pulley centerbolt.

Rotate tensioner in direction of arrow to remove or install belt



### Belt Tension Ranges for Manual Tensioners

Always use a belt tension gauge that indicates static tension, such as the Krikit Tension Gauge, Part Number 91132, to determine proper tension from the Installation Chart. Many Micro-V belts are automatically tensioned by a spring-loaded automatic tensioner, which does not require the tension to be set. **NOTE:** A belt is considered “used” once it has been “run-in”.

The tension ranges below are used for applications requiring manual tensioning.

- For drives with manual take-up on locked-center drives, position the belt and set tension to the prescribed Installation Tension.
- Run belt for five minutes
- If belt tension drops below Suggested Tension range, retighten belt to the Installation Tension. This will allow the belt to seat-in and run at Suggested Tension after it has operated under normal driving conditions.

Number of Ribs	Suggested Tension (lbs.) Ranges	Installation Tension (lbs.) Used Belts	Installation Tension (lbs.) New Belts
3	45-60	67.5	90.0
4	60-80	90.0	120.0
5	75-100	112.5	150.0
6	90-125	135.0	187.5
7	105-145	157.5	217.5
8	120-160	180.0	240.0
9	135-180	202.5	270.0
10	150-200	225.0	300.0
11	165-220	247.5	333.0
12	180-240	270.0	360.0
14	210-280	292.5	420.0





## Passenger Car and Light Truck Micro-V® Belt Routing Guide

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Audi - Continued</b>		<b>Audi - Continued</b>		<b>Audi - Continued</b>	
<b>2000 - Continued</b>		<b>1997 - Continued</b>		<b>1993</b>	
TT		<b>Cabriolet</b>		<b>90</b>	
4-Cyl. 1.8 L		V-6 2.8 L		V-6 2.8 L	
Serpentine .....	S5022	Serpentine .....	S5020	Serpentine; W/O A.C. ....	S5018
				Serpentine; W/A.C. ....	S6024
<b>1999</b>		<b>S6</b>		<b>100</b>	
A3		5-Cyl. 2.2 L (Non-US)		V-6 2.8 L	
4-Cyl. 1.8 L (Non-US)		Serpentine .....	S6030	Serpentine; VIN 4AR029518 & After .....	S6013
Serpentine; W/O A.C. ....	S4003	<b>1996</b>		Serpentine; VIN 4AR029517 & Before .....	S6024
Serpentine; W/A.C. ....	S5022	<b>A4</b>		<b>S4</b>	
A4		V-6 2.8 L		5-Cyl. 2.2 L	
4-Cyl. 1.8 L		Serpentine .....	S6010	Serpentine .....	S6030
Serpentine - Fan, Alt. & P.S. ....	S5022	<b>A6; Cabriolet</b>		<b>V8 Quattro</b>	
V-6 2.8 L		V-6 2.8 L		V-8 4.2 L	
Serpentine .....	S6010	Serpentine .....	S5020	Serpentine .....	S7028
A6		<b>S6</b>		<b>1992</b>	
V-6 2.8 L		5-Cyl. 2.2 L (Non-US)		<b>100</b>	
Serpentine .....	S6010	Serpentine .....	S6030	V-6 2.8 L	
A8		<b>1995</b>		Serpentine .....	S6024
V-8 3.7 L; V-8 4.2 L		<b>90</b>		<b>S4</b>	
Serpentine .....	S7028	V-6 2.8 L		5-Cyl. 2.2 L	
TT		Serpentine .....	S5020	Serpentine .....	S6030
4-Cyl. 1.8 L (Non-US)		<b>A6</b>		<b>V8 Quattro</b>	
Serpentine; W/O A.C. ....	S4003	V-6 2.8 L		V-8 4.2 L	
Serpentine; W/A.C. ....	S5022	Serpentine; VIN 4AS026715 & After .....	S5020	Serpentine .....	S7028
<b>1998</b>		Serpentine; VIN 4AS026714 & Before .....	S6013	<b>1991-1990</b>	
A3		<b>Cabriolet</b>		<b>V8 Quattro</b>	
4-Cyl. 1.8 L (Non-US)		V-6 2.8 L		V-8 3.6 L	
Serpentine; W/O A.C. ....	S4003	Serpentine .....	S5020	Serpentine; W/Auto. Trans. ....	S7028
Serpentine; W/A.C. ....	S5022	<b>S6</b>		Serpentine; W/Man. Trans. ....	S7028
A4		5-Cyl. 2.2 L		<b>BMW</b>	
4-Cyl. 1.8 L		Serpentine .....	S6030	<b>2000</b>	
Serpentine - Fan, Alt. & P.S. ....	S5022	<b>1994</b>		<b>323CI; 323I</b>	
V-6 2.8 L		<b>90</b>		<b>6-Cyl. 2.5 L</b>	
Serpentine .....	S6010	V-6 2.8 L		Serpentine - A.C. ....	S3002
A6		Serpentine; VIN 8CR060966 thru 8CS050000 .	S6013	Accessory Belt Drive Kit - Alt., W.P. & P.S.;	
V-6 2.8 L		Serpentine; VIN 8CS050001 & After .....	S6013	W/Auto. Tensioner .....	S6018
Serpentine .....	S5020	Serpentine; VIN 8CR060965 & Before .....	S6024	Serpentine - Alt., W.P. & P.S. ....	S6018
A8		<b>100</b>		<b>323TI</b>	
V-8 3.7 L; V-8 4.2 L		V-6 2.8 L		<b>6-Cyl. 2.5 L (Non-US)</b>	
Serpentine .....	S7028	Serpentine; VIN 4AR029518 & After .....	S6013	Serpentine - A.C. ....	S3002
<b>Cabriolet</b>		Serpentine; VIN 4AR029517 & Before .....	S6024	Accessory Belt Drive Kit - Alt., W.P. & P.S.;	
V-6 2.8 L		<b>Cabriolet</b>		W/Auto. Tensioner .....	S6018
Serpentine .....	S5020	V-6 2.8 L		Serpentine - Alt., W.P. & P.S. ....	S6018
<b>1997</b>		Serpentine; VIN 8GR003280 & Before .....	S6024	<b>328CI; 328I; 528I</b>	
A4		Serpentine; VIN 8GR003281 & Thru		<b>6-Cyl. 2.8 L</b>	
4-Cyl. 1.8 L		8GS003000 .....	S6024	Serpentine - A.C. ....	S3002
Serpentine - Fan, Alt. & P.S. ....	S5022	<b>S4</b>		Accessory Belt Drive Kit - Alt., W.P. & P.S.;	
V-6 2.8 L		5-Cyl. 2.2 L		W/Auto. Tensioner .....	S6018
Serpentine .....	S6010	Serpentine .....	S6030	Serpentine - Alt., W.P. & P.S. ....	S6018
A6		<b>V8 Quattro</b>		<b>540I; 740I; 740IL</b>	
V-6 2.8 L		V-8 4.2 L		V-8 4.4 L	
Serpentine .....	S5020	Serpentine .....	S7028	Serpentine - A.C. ....	S3002
A8		<b>1999</b>		Serpentine - Alt., W.P. & P.S. ....	S6018
V-8 3.7 L; V-8 4.2 L		<b>90</b>		<b>750IL</b>	
Serpentine .....	S7028	V-12 5.4 L		Serpentine - W.P. & A.C. ....	S4001

Micro-V Belt Installation &amp; Routing Guide

See Pages 79-90 for Micro-V® Belt Routing Diagrams.

## Passenger Car and Light Truck Micro-V® Belt Routing Guide

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>		<b>1998 - Continued</b>	
<b>M5</b>		<b>328IS</b>		<b>540I; 740I; 740IL</b>	
<b>V-8 5.0 L</b>		<b>6-Cyl. 2.8 L</b>		<b>V-8 4.4 L</b>	
Serpentine - A.C. ....	S3002	Serpentine - A.C.; Sedan .....	S3002	Serpentine - A.C. ....	S3002
Serpentine - Alt., W.P. & P.S. ....	S6041	Serpentine - A.C.; Coupe .....	S3002	Serpentine - Alt., W.P. & P.S. ....	S6018
		Serpentine - Alt., W.P. & P.S. ....	S6018		
<b>X5</b>		<b>528I</b>		<b>750IL</b>	
<b>V-8 4.4 L</b>		<b>6-Cyl. 2.8 L</b>		<b>V-12 5.4 L</b>	
Serpentine - A.C. ....	S3002	Serpentine - A.C. ....	S3002	Serpentine - W.P. & A.C.; W/105mm Dia. W.P. Pulley .....	S4001
Serpentine - Alt., W.P. & P.S. ....	S6018	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner .....	S6018	Serpentine - W.P. & A.C.; W/93mm Dia. W.P. Pulley .....	S4001
<b>Z3</b>		<b>540I; 740I; 740IL</b>		<b>M3</b>	
<b>6-Cyl. 2.5 L</b>		<b>V-8 4.4 L</b>		<b>6-Cyl. 3.2 L</b>	
Serpentine - A.C. ....	S3002	Serpentine - A.C. ....	S3002	Serpentine - A.C.; W/O A.P. ....	S3002
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Serpentine - Alt., W.P. & P.S. ....	S6018	Serpentine - W.P. & A.C. ....	S4001	Serpentine - A.C. ....	S3002
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		Serpentine - Alt., W.P. & P.S. ....	S6018		
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		Serpentine - Alt., W.P. & P.S. ....	S5007	Serpentine - Alt., W.P. & P.S. ....	S6018
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Micro-V Belt Installation &amp; Routing Guide

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Serpentine; W/Calif. Emission System .....	S8004	Serpentine; W/O A.C. ....	S7004	Serpentine; W/A.C.; W/100A. Alt. ....	S7004
Serpentine; W/O Calif. Emission System .....	S8004			Serpentine; W/A.C.; W/124A., 140A. Alt. ....	S7004
				Serpentine; W/O A.C.; W/100A. Alt. ....	S7004

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## Passenger Car and Light Truck Micro-V® Belt Routing Guide

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Express - Continued</b>		<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.3 L; V-8 6.0 L - Continued</b>		<b>V-8 7.4 L - Continued</b>	
Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	<b>S7004</b>	Accessory Belt Drive Kit; W/130A. Alt. ....	<b>S6005</b>	Serpentine; W/A.C.; W/O A.P.; W/124A.,	
<b>V-8 6.5 L Diesel</b>		Serpentine; W/100A., 105A. Alt. ....	<b>S6005</b>	140A. Alt.; W/Single Battery .....	<b>S7004</b>
Serpentine; W/124A. Alt. ....	<b>S7008</b>	Serpentine; W/130A. Alt. ....	<b>S6005</b>	Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	<b>S7004</b>
Serpentine; W/Dual 100A. Alts. ....	<b>S9003</b>	<b>Tahoe</b>		Serpentine; W/O A.C.; W/O A.P.; W/124A.,	<b>S7004</b>
<b>V-8 7.4 L</b>		<b>V-8 4.8 L; V-8 5.3 L</b>		140A. Alt. ....	<b>S7004</b>
Serpentine; W/A.C.; W/O A.P.; W/124A.,		Accessory Belt Drive Kit; W/105A. Alt. ....	<b>S6005</b>	Serpentine; W/A.C.; W/A.P.; W/124A., 140A.	
140A. Alt. ....	<b>S7004</b>	Accessory Belt Drive Kit; W/130A. Alt. ....	<b>S6005</b>	Alt. ....	<b>S8001</b>
Serpentine; W/O A.C.; W/O A.P.; W/124A.,		Serpentine; W/100A., 105A. Alt. ....	<b>S6005</b>	<b>Camaro</b>	
140A. Alt. ....	<b>S7004</b>	Serpentine; W/130A. Alt. ....	<b>S6005</b>	<b>V-6 3.8 L</b>	
Serpentine; W/A.C.; W/A.P.; W/124A., 140A.		<b>V-8 5.7 L</b>		Serpentine .....	
Alt. ....	<b>S8001</b>	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	<b>S7004</b>	Serpentine - Accessory Drive .....	
Serpentine; W/O A.C.; W/A.P.; W/124A.,		Accessory Belt Drive Kit; W/A.C.; W/100A.,		<b>Cavalier</b>	
140A. Alt. ....	<b>S8001</b>	105A. Alt. ....	<b>S7004</b>	<b>4-Cyl. 2.2 L</b>	
<b>Impala</b>		Serpentine; W/A.C.; W/100A., 105A. Alt. ....	<b>S7004</b>	Serpentine; W/O A.C. ....	
<b>V-6 3.4 L</b>		Serpentine; W/A.C.; W/140A. Alt. ....	<b>S7004</b>	Serpentine; W/A.C. ....	
Accessory Belt Drive Kit .....	<b>S6014</b>	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	<b>S7004</b>	<b>4-Cyl. 2.4 L</b>	
Serpentine .....	<b>S6014</b>	Serpentine; W/O A.C.; W/140A. Alt. ....	<b>S7004</b>	Serpentine .....	
<b>V-6 3.8 L</b>		<b>Tracker</b>		<b>Corvette</b>	
Serpentine .....	<b>S6024</b>	<b>4-Cyl. 2.0 L</b>		<b>V-8 5.7 L</b>	
<b>Lumina</b>		Serpentine; W/O A.C. ....	<b>S6026</b>	Serpentine - Accessory Drive .....	
<b>V-6 3.1 L</b>		Serpentine; W/A.C. ....	<b>S7021</b>	<b>Express</b>	
Accessory Belt Drive Kit .....	<b>S6014</b>	<b>Venture</b>		<b>V-6 4.3 L</b>	
Serpentine .....	<b>S6014</b>	<b>V-6 3.4 L</b>		Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. .	
<b>Malibu</b>		Serpentine .....		Accessory Belt Drive Kit; W/A.C.; W/124A.,	
<b>V-6 3.1 L</b>		<b>1999</b>		140A. Alt. ....	
Accessory Belt Drive Kit .....	<b>S8015</b>	<b>Astro</b>		Serpentine; W/A.C.; W/100A. Alt. ....	
Serpentine .....	<b>S8015</b>	<b>V-6 4.3 L</b>		Serpentine; W/A.C.; W/124A., 140A. Alt. ....	
<b>Monte Carlo</b>		Serpentine; W/A.C. ....		Serpentine; W/O A.C.; W/100A. Alt. ....	
<b>V-6 3.4 L</b>		Serpentine; W/O A.C. ....		Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	
Accessory Belt Drive Kit .....	<b>S6014</b>	<b>Blazer</b>		Serpentine; W/O A.C.; W/100A. Alt. ....	
Serpentine .....	<b>S6014</b>	<b>V-6 4.3 L</b>		Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	
<b>V-6 3.8 L</b>		Accessory Belt Drive Kit; W/A.C. ....		<b>V-8 5.0 L</b>	
Serpentine .....	<b>S6024</b>	Serpentine; W/A.C. ....		Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	
<b>Prizm</b>		Serpentine; W/O A.C. ....		Accessory Belt Drive Kit; W/A.C.; W/100A.,	
<b>4-Cyl. 1.8 L</b>		Serpentine; W/A.C. ....		105A. Alt. ....	
Accessory Belt Drive Kit; W/O A.C. ....	<b>S5003</b>	<b>C &amp; K Series Pickup</b>		Serpentine; W/A.C.; W/100A., 105A. Alt. ....	
Serpentine; W/O A.C. ....	<b>S5003</b>	<b>V-8 5.0 L</b>		Serpentine; W/A.C.; W/140A. Alt. ....	
Serpentine; W/A.C. ....	<b>S6006</b>	Accessory Belt Drive Kit; W/A.C.; W/100A.,		Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	
<b>S Series Pickup</b>		105A. Alt. ....		Serpentine; W/O A.C.; W/140A. Alt. ....	
<b>4-Cyl. 2.2 L</b>		Serpentine; W/A.C.; W/100A., 105A. Alt. ....		Serpentine; W/O A.C.; W/100A. Alt. ....	
Serpentine; W/O A.C. ....	<b>S6027</b>	Serpentine; W/A.C.; W/140A. Alt. ....		Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	
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<b>V-6 4.3 L</b>		Serpentine; W/O A.C.; W/140A. Alt. ....		Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	
Accessory Belt Drive Kit; W/A.C. ....	<b>S7004</b>	Serpentine; W/O A.C.; W/100A. Alt. ....		<b>V-8 5.7 L</b>	
Serpentine; W/A.C. ....	<b>S7004</b>	Serpentine; W/A.C.; W/140A. Alt. ....		Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	
Serpentine; W/O A.C. ....	<b>S7004</b>	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....		Accessory Belt Drive Kit; W/A.C.; W/100A.,	
<b>Silverado Series Pickup</b>		Serpentine; W/O A.C.; W/140A. Alt. ....		140A. Alt. ....	
<b>V-6 4.3 L</b>		Serpentine; W/A.C.; W/100A., 105A. Alt. ....		Serpentine; W/A.C.; W/100A. Alt. ....	
Accessory Belt Drive Kit; W/A.C. ....	<b>S7004</b>	Serpentine; W/A.C.; W/140A. Alt. ....		Serpentine; W/A.C.; W/124A., 140A. Alt. ....	
Serpentine; W/A.C. ....	<b>S7004</b>	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....		Serpentine; W/O A.C.; W/100A. Alt. ....	
Serpentine; W/O A.C. ....	<b>S7004</b>	Serpentine; W/O A.C.; W/140A. Alt. ....		Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	
<b>V-8 4.8 L; V-8 5.3 L; V-8 6.0 L</b>		Serpentine; W/O A.C.; W/100A. Alt. ....		<b>V-8 6.5 L Diesel</b>	
Accessory Belt Drive Kit; W/100A., 105A. Alt. ...	<b>S6005</b>	Serpentine; W/A.C.; W/140A. Alt. ....		Serpentine; W/124A. Alt. ....	
Accessory Belt Drive Kit; W/130A. Alt. ....	<b>S6005</b>	Serpentine; W/A.C.; W/100A., 105A. Alt. ....		Serpentine; W/Dual 100A. Alts. ....	
Serpentine; W/100A., 105A. Alt. ....	<b>S6005</b>	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....		<b>V-8 7.4 L</b>	
Serpentine; W/130A. Alt. ....	<b>S6005</b>	Serpentine; W/O A.C.; W/140A. Alt. ....		Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	
<b>Suburban</b>		Serpentine; W/O A.C.; W/140A. Alt. ....		Serpentine; W/O A.C.; W/O A.P.; W/124A. Alt. ....	
<b>V-8 5.3 L; V-8 6.0 L</b>		Serpentine; W/A.C.; W/140A. Alt. ....		Serpentine; W/A.C.; W/A.P.; W/124A. Alt. ....	
Accessory Belt Drive Kit; W/100A., 105A. Alt. ...	<b>S6005</b>	<b>V-8 7.4 L</b>		Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	

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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>		<b>1998 - Continued</b>	
<b>Malibu - Continued</b>		<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-6 3.1 L</b>		<b>V-8 6.5 L Diesel</b>		<b>V-8 6.5 L Diesel</b>	
Accessory Belt Drive Kit .....	S8015	Serpentine; W/100A., 105A. Alt. ....	S7008	Serpentine; W/100A., 105A. Alt. ....	S7008
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<b>V-6 3.1 L</b>		<b>V-8 7.4 L</b>		<b>V-8 7.4 L</b>	
Serpentine .....	S6014	Serpentine; W/A.C.; W/O A.P.; W/140A. Alt. ....	S7004	Serpentine; W/A.C.; W/O A.P.; W/124A.,	
<b>V-6 3.8 L</b>		140A. Alt.; W/Single Battery .....		140A. Alt.; W/Single Battery .....	
Serpentine .....	S6024	Serpentine; W/A.C.; W/O A.P.; W/124A.,		Serpentine; W/A.C.; W/O A.P.; W/124A.,	
<b>P Series Van</b>		Serpentine; W/O A.C.; W/O A.P.; W/124A.,		Serpentine; W/P.S.; W/O A.C.; W/O A.P.;	
<b>V-6 4.3 L; V-8 5.7 L</b>		140A. Alt. ....		W/124A., 140A. Alt. ....	
Accessory Belt Drive Kit; W/A.C.; W/124A.,		Serpentine; W/A.C.; W/A.P.; W/124A., 140A.		Serpentine; W/A.C.; W/A.P.; W/124A., 140A.	
145A. Alt. ....	S7004	Alt. ....		Alt. ....	
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt.	S7004	<b>Tahoe</b>		Serpentine; W/P.S.; W/O A.C.; W/A.P.;	
Serpentine; W/A.C.; W/105A. Alt. ....	S7004	<b>V-8 5.7 L</b>		W/124A., 140A. Alt. ....	
Serpentine; W/A.C.; W/124A., 145A. Alt. ....	S7004	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt.		S8001	
Serpentine; W/O A.C.; W/105A. Alt. ....	S7004	Accessory Belt Drive Kit; W/A.C.; W/100A.,		<b>Camaro</b>	
Serpentine; W/O A.C.; W/124A., 145A. Alt. ....	S7004	105A. Alt. ....		<b>V-6 3.8 L</b>	
<b>V-8 6.5 L Diesel</b>		Serpentine; W/A.C.; W/100A., 105A. Alt. ....		Serpentine .....	
Serpentine; W/O A.C.; W/105A. Alt.; Exc.		Serpentine; W/A.C.; W/140A. Alt. ....		S7023	
Motor Home .....	S7008	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....		<b>V-8 5.7 L</b>	
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<b>V-8 7.4 L</b>		Serpentine; W/A.C.; W/Hyd. Pump; W/140A.		<b>Cavalier</b>	
Serpentine; W/A.C.; W/124A., 145A. Alt. ....	S7004	Alt. ....		<b>4-Cyl. 2.2 L</b>	
Serpentine; W/O A.C.; W/124A., 145A. Alt. ....	S7004	<b>V-8 6.5 L Diesel</b>		Serpentine; W/O A.C. ....	
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<b>4-Cyl. 1.8 L</b>		Serpentine; W/124A. Alt. ....		Serpentine; W/A.C. ....	
Accessory Belt Drive Kit; W/O A.C. ....	S5003	Serpentine; W/Dual Alts. ....		S4003	
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Serpentine; W/A.C. ....	S6006	<b>4-Cyl. 2.0 L</b>		<b>V-8 5.7 L</b>	
<b>S Series Pickup</b>		Serpentine; W/O A.C. ....		Serpentine - Accessory Drive .....	
<b>4-Cyl. 2.2 L</b>		Serpentine; W/A.C. ....		S6003	
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<b>V-6 4.3 L</b>		Serpentine .....		Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. .	
Accessory Belt Drive Kit; W/A.C. ....	S7004	<b>1998</b>		Accessory Belt Drive Kit; W/A.C.; W/124A.,	
Serpentine; W/A.C. ....	S7004	<b>Astro</b>		140A. Alt. ....	
Serpentine; W/O A.C. ....	S7004	<b>V-6 4.3 L</b>		Serpentine; W/A.C.; W/100A. Alt. ....	
<b>Silverado Series Pickup</b>		Serpentine; W/A.C. ....		S7004	
<b>V-6 4.3 L</b>		Serpentine; W/O A.C. ....		S7004	
Accessory Belt Drive Kit; W/A.C. ....	S7004	<b>Blazer</b>		Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	
Serpentine; W/A.C. ....	S7004	<b>V-6 4.3 L</b>		Serpentine; W/A.C.; W/100A. Alt. ....	
Serpentine; W/O A.C. ....	S7004	Accessory Belt Drive Kit; W/A.C. ....		S7004	
<b>V-8 4.8 L; V-8 5.3 L; V-8 6.0 L</b>		Serpentine; W/A.C. ....		S7004	
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Serpentine; W/100A., 105A. Alt. ....	S6005	<b>V-6 4.3 L</b>		<b>V-6 4.3 L; V-8 5.0 L; V-8 5.7 L</b>	
Serpentine; W/130A. Alt. ....	S6005	Accessory Belt Drive Kit; W/A.C.; W/100A.,		Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. .	
<b>V-8 6.5 L Diesel</b>		105A. Alt. ....		Accessory Belt Drive Kit; W/A.C.; W/124A.,	
Serpentine; W/100A., 105A. Alt. ....	S7008	Serpentine; W/A.C.; W/100A., 105A. Alt. ....		140A. Alt. ....	
<b>Suburban</b>		Serpentine; W/O A.C.; W/100A., 105A. Alt. ....		S7004	
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Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. .	S7004	<b>V-8 5.0 L; V-8 5.7 L</b>		Serpentine; W/A.C.; W/100A. Alt. ....	
Accessory Belt Drive Kit; W/A.C.; W/100A.,		Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. .		Serpentine; W/A.C.; W/124A., 140A. Alt. ....	
105A. Alt. ....	S7004	Accessory Belt Drive Kit; W/A.C.; W/100A.,		Serpentine; W/O A.C.; W/100A. Alt. ....	
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	S7004	105A. Alt. ....		S7004	
Serpentine; W/A.C.; W/120A., 140A. Alt. ....	S7004	Serpentine; W/A.C.; W/100A., 105A. Alt. ....		S7004	
Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	S7004	Serpentine; W/A.C.; W/140A. Alt. ....		S7004	
Serpentine; W/O A.C.; W/140A. Alt. ....	S7004	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....		S7004	
Serpentine; W/A.C.; W/Hyd. Pump; W/140A.		Serpentine; W/O A.C.; W/140A. Alt. ....		S7004	
Alt. ....	S9002	<b>1998</b>		Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	
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		<b>V-6 4.3 L</b>		Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	
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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Lumina</b>		<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-6 3.1 L</b>		<b>V-8 7.4 L - Continued</b>		<b>V-8 7.4 L - Continued</b>	
Serpentine .....	S6014	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt.; W/Dual Battery .....	S7004	Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....	S8001
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Serpentine .....	S6024	Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....		<b>V-6 3.8 L</b>	
<b>Malibu</b>		Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....		Serpentine; W/O A.C. ....	
<b>4-Cyl. 2.4 L</b>		Serpentine; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....		Serpentine; W/A.C. ....	
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<b>V-6 3.1 L</b>		<b>V-8 5.7 L</b>		Serpentine .....	
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Serpentine .....	S8015	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....		<b>4-Cyl. 2.2 L</b>	
<b>Monte Carlo</b>		Serpentine; W/A.C.; W/100A., 105A. Alt. ....		Serpentine; W/O A.C. ....	
<b>V-6 3.1 L</b>		Serpentine; W/A.C.; W/140A. Alt. ....		Serpentine; W/A.C. ....	
Serpentine .....	S6014	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....		<b>4-Cyl. 2.4 L</b>	
<b>V-6 3.8 L</b>		Serpentine; W/O A.C.; W/140A. Alt. ....		Serpentine .....	
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Serpentine; W/O A.C.; W/124A. Alt. ....	S7004	<b>V-6 3.1 L</b>		Serpentine; Eng. VIN P .....	
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Serpentine; W/A.C.; W/124A. Alt.; Exc. Motor Home .....	S7004	Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
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Micro-V Belt Installation &amp; Routing Guide

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Serpentine; W/A.C.; W/105A. Alt. ....	S6006	<b>1987</b>		Serpentine; W/A.C.; W/105A. Alt. ....	S6006
<b>Celebrity</b>		<b>Astro</b>		<b>Corvette</b>	
<b>4-Cyl. 2.5 L; V-6 2.8 L</b>		<b>4-Cyl. 2.5 L</b>		<b>V-8 5.7 L</b>	
Serpentine; W/O A.C. ....	S5003	Serpentine; W/A.C.; W/O P.S. ....	S5009	Serpentine .....	S7001
Serpentine; W/A.C. ....	S6006	Serpentine; W/O A.C.; W/P.S. ....	S5009	<b>G Series Van</b>	
<b>Corsica</b>		Serpentine; W/O A.C.; W/O P.S. ....	S5009	<b>V-6 4.3 L; V-8 5.0 L</b>	
<b>4-Cyl. 2.0 L</b>		Serpentine; W/A.C.; W/P.S. ....	S6015	Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	S4002
Serpentine; W/O A.C. ....	S5003	<b>V-6 4.3 L</b>		Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	S5010
Serpentine; W/Dealer Inst. A.C. ....	S6006	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	S5012	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	S5012
Serpentine; W/Factory Inst. A.C. ....	S6006	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	S6016	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	S6016
<b>V-6 2.8 L</b>		Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	S7008	Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	S7008
Serpentine; W/O A.C. ....	S5003	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	S8001	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	S8001
Serpentine; W/A.C.; W/100A. Alt. ....	S6006	<b>Beretta</b>		<b>V-8 5.7 L</b>	
Serpentine; W/A.C.; W/105A. Alt. ....	S6006	<b>4-Cyl. 2.0 L</b>		Serpentine; W/O A.C.; W/O P.S.; W/O A.P.;	
<b>See Pages 79-90 for Micro-V<sup>®</sup> Belt Routing Diagrams.</b>		Serpentine; W/O A.C. ....		Eng. VIN K .....	S4002

Micro-V Belt Installation &amp; Routing Guide

## Passenger Car and Light Truck Micro-V® Belt Routing Guide

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>		<b>Chrysler - Continued</b>	
<b>1987 - Continued</b>		<b>1982</b>		<b>2000 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Celebrity</b>		<b>Voyager - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 4.3 L Diesel</b>		<b>V-6 3.3 L - Continued</b>	
Serpentine; W/O A.C.; W/P.S.; W/O A.P.; Eng. VIN K	S5010	Serpentine; W/A.C.	S6006	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C.	S7006
Serpentine; W/O A.C.; W/O P.S.; W/A.P.; Eng. VIN K	S5012	<b>Malibu; Monte Carlo</b>		Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended	S7006
Serpentine; W/O A.C.; W/P.S.; W/A.P.; Eng. VIN K	S6016	<b>V-6 4.3 L Diesel</b>		Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C.	S7006
Serpentine; W/A.C.; W/P.S.; W/O A.P.; Eng. VIN K	S7008	Serpentine; W/A.C.			
Serpentine; W/A.C.; W/P.S.; W/A.P.; Eng. VIN K	S8001	<b>Chrysler</b>			
<b>LLV (Postal Vehicle)</b>		<b>2000</b>		<b>1999-1998</b>	
<b>4-Cyl. 2.5 L</b>		<b>Grand Voyager</b>		<b>Town &amp; Country Van</b>	
Serpentine; W/A.C.; W/O P.S.	S5009	<b>V-6 3.0 L</b>		<b>V-6 3.3 L; V-6 3.8 L</b>	
Serpentine; W/O A.C.; W/P.S.	S5009	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.	
Serpentine; W/O A.C.; W/O P.S.	S5009				
Serpentine; W/A.C.; W/P.S.	S6015	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt			
<b>S Series Pickup</b>		Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue			
<b>4-Cyl. 2.5 L</b>		S5031			
Serpentine; W/A.C.; W/O P.S.	S5009	<b>V-6 3.3 L</b>			
Serpentine; W/O A.C.; W/P.S.	S5009	Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C.			
Serpentine; W/O A.C.; W/O P.S.	S5009				
Serpentine; W/A.C.; W/P.S.	S6015	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.			
<b>V-6 2.8 L</b>					
Serpentine; W/O A.C.; W/P.S.; Late	S6006	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C.			
Serpentine; W/O A.C.; W/O P.S.	S6006				
Serpentine; W/O A.C.; W/P.S.; Early	S7003	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.			
Serpentine; W/A.C.	S8001				
<b>1986</b>		Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C.		<b>1997</b>	
<b>Corvette</b>		S7006		<b>Grand Voyager</b>	
<b>V-8 5.7 L</b>		<b>Neon</b>		<b>V-6 3.8 L (Non-US)</b>	
Serpentine	S7001	P.S. & A.C.		Serpentine; W/Single Sided V-Ribbed Belt; W/A.C.	
<b>1985</b>		S4003		Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.	
<b>Celebrity</b>		<b>Town &amp; Country Van</b>			
<b>V-6 4.3 L Diesel</b>		<b>4-Cyl. 2.0 L (Non-US)</b>			
Serpentine	S6006	P.S. & A.C.			
<b>Corvette</b>		S4003		<b>Town &amp; Country Van</b>	
<b>V-8 5.7 L</b>		<b>V-6 3.3 L; V-6 3.8 L</b>		<b>V-6 3.3 L; V-6 3.8 L</b>	
Serpentine	S7001	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.	
<b>1984</b>		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt	
<b>Celebrity</b>				Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C.	
<b>V-6 4.3 L Diesel</b>		S7006		<b>1996</b>	
Serpentine; W/A.C.	S6006	<b>Voyager</b>		<b>Concorde</b>	
<b>Corvette</b>		<b>V-6 3.0 L</b>		<b>V-6 3.3 L</b>	
<b>V-8 5.7 L</b>		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt		Alt. & P.S.	
Serpentine	S7001			S4003	
<b>1983</b>		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt		<b>Grand Voyager</b>	
<b>Celebrity</b>				<b>V-6 3.8 L (Non-US)</b>	
<b>V-6 4.3 L Diesel</b>		Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue		Serpentine; W/Single Sided V-Ribbed Belt; W/A.C.	
Serpentine; W/A.C.	S6006	S5031		Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.	
<b>Malibu; Monte Carlo</b>		<b>V-6 3.3 L</b>			
<b>V-6 4.3 L Diesel</b>		Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C.		<b>Intrepid</b>	
Serpentine; W/A.C.	S7010			<b>V-6 3.3 L (Non-US)</b>	
Serpentine; W/O A.C.	S7010	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.		Alt. & P.S.	
		S7006		S4003	
				<b>Town &amp; Country Van</b>	
				<b>V-6 3.3 L; V-6 3.8 L</b>	
				Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.	
				S7006	

See Pages 79-90 for Micro-V® Belt Routing Diagrams.

## Passenger Car and Light Truck Micro-V® Belt Routing Guide

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1996 - Continued</b>		<b>1993 - Continued</b>		<b>1990</b>	
<b>Town &amp; Country Van - Continued</b>		<b>Town &amp; Country Van - Continued</b>		<b>Daytona</b>	
<b>V-6 3.3 L; V-6 3.8 L - Continued</b>		<b>V-6 3.3 L - Continued</b>		<b>V-6 3.0 L (Non-US)</b>	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt ..... <b>S7006</b>		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. .... <b>S7006</b>		Serpentine ..... <b>S4001</b>	
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ... <b>S7006</b>		Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue ..... <b>S7006</b>		<b>Dynasty</b>	
<b>1995-1994</b>		<b>1992</b>		<b>V-6 3.0 L (Non-US)</b>	
<b>Concorde</b>		<b>Daytona</b>		Serpentine ..... <b>S7006</b>	
<b>V-6 3.3 L</b>		<b>4-Cyl. 2.2 L (Non-US)</b>		Serpentine ..... <b>S7008</b>	
Alt. & P.S. .... <b>S4003</b>		Serpentine ..... <b>S7008</b>		<b>V-6 3.0 L (Non-US)</b>	
<b>Intrepid</b>		<b>V-6 3.0 L (Non-US)</b>		Serpentine ..... <b>S5014</b>	
<b>V-6 3.3 L (Non-US)</b>		Serpentine ..... <b>S5014</b>		<b>Dynasty</b>	
Alt. & P.S. .... <b>S4003</b>		<b>Dynasty</b>		<b>V-6 3.3 L (Non-US)</b>	
<b>Lebaron</b>		<b>V-6 3.3 L (Non-US)</b>		Serpentine ..... <b>S7006</b>	
<b>V-6 3.0 L</b>		Serpentine ..... <b>S7006</b>		<b>Imperial</b>	
Serpentine ..... <b>S5014</b>		<b>Imperial</b>		<b>V-6 3.8 L</b>	
<b>Town &amp; Country Van</b>		<b>V-6 3.8 L</b>		Serpentine ..... <b>S7006</b>	
<b>V-6 3.8 L</b>		Serpentine ..... <b>S7006</b>		<b>Lebaron</b>	
Accessory Belt Drive Kit ..... <b>S7006</b>		<b>Lebaron</b>		<b>V-6 3.0 L</b>	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. .... <b>S7006</b>		<b>V-6 3.0 L</b>		Serpentine ..... <b>S5014</b>	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. .... <b>S7006</b>		<b>New Yorker</b>		<b>V-6 3.3 L; V-6 3.8 L</b>	
Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue ..... <b>S7006</b>		<b>V-6 3.3 L; V-6 3.8 L</b>		Serpentine ..... <b>S7006</b>	
<b>1993</b>		<b>Town &amp; Country Van</b>		<b>Town &amp; Country Van</b>	
<b>Concorde</b>		<b>V-6 3.3 L</b>		<b>V-6 3.3 L</b>	
<b>V-6 3.3 L</b>		Serpentine ..... <b>S7006</b>		Serpentine ..... <b>S7006</b>	
Alt. & P.S. .... <b>S4003</b>		<b>1991</b>		<b>1991</b>	
<b>Daytona</b>		<b>Daytona</b>		<b>Daytona</b>	
<b>4-Cyl. 2.2 L (Non-US)</b>		<b>V-6 3.0 L (Non-US)</b>		<b>V-6 3.0 L (Non-US)</b>	
Serpentine ..... <b>S7001</b>		Serpentine ..... <b>S5014</b>		Serpentine ..... <b>S5014</b>	
<b>V-6 3.0 L (Non-US)</b>		<b>Dynasty</b>		<b>Dynasty</b>	
Serpentine ..... <b>S5014</b>		<b>V-6 3.3 L (Non-US)</b>		<b>V-6 3.3 L (Non-US)</b>	
<b>Dynasty</b>		Serpentine; Feb. 27, 1991 & Older ..... <b>S7006</b>		Serpentine; Feb. 27, 1991 & Older ..... <b>S7006</b>	
<b>V-6 3.3 L (Non-US)</b>		Serpentine; Feb. 28, 1991 & Newer ..... <b>S7006</b>		Serpentine; Feb. 28, 1991 & Newer ..... <b>S7006</b>	
Serpentine ..... <b>S7006</b>		<b>Imperial</b>		<b>Imperial</b>	
<b>Imperial</b>		<b>V-6 3.3 L; V-6 3.8 L</b>		<b>V-6 3.3 L; V-6 3.8 L</b>	
<b>V-6 3.8 L</b>		Serpentine; Feb. 27, 1991 & Older ..... <b>S7006</b>		Serpentine; Feb. 27, 1991 & Older ..... <b>S7006</b>	
Serpentine ..... <b>S7006</b>		Serpentine; Feb. 28, 1991 & Newer ..... <b>S7006</b>		Serpentine; Feb. 28, 1991 & Newer ..... <b>S7006</b>	
<b>Lebaron</b>		<b>Lebaron</b>		<b>Lebaron</b>	
<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>	
Serpentine ..... <b>S5014</b>		Serpentine ..... <b>S5014</b>		Serpentine ..... <b>S5014</b>	
<b>New Yorker</b>		<b>New Yorker</b>		<b>New Yorker</b>	
<b>V-6 3.3 L; V-6 3.8 L</b>		<b>V-6 3.3 L; V-6 3.8 L</b>		<b>V-6 3.3 L; V-6 3.8 L</b>	
Serpentine; Feb. 27, 1991 & Older ..... <b>S7006</b>		Serpentine; Feb. 27, 1991 & Older ..... <b>S7006</b>		Serpentine; Feb. 27, 1991 & Older ..... <b>S7006</b>	
Serpentine; Feb. 28, 1991 & Newer ..... <b>S7006</b>		Serpentine; Feb. 28, 1991 & Newer ..... <b>S7006</b>		Serpentine; Feb. 28, 1991 & Newer ..... <b>S7006</b>	
<b>TC Maserati</b>		<b>TC Maserati</b>		<b>TC Maserati</b>	
<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>	
Serpentine ..... <b>S4001</b>		Serpentine ..... <b>S4001</b>		Serpentine ..... <b>S4001</b>	
<b>Town &amp; Country Van</b>		<b>Town &amp; Country Van</b>		<b>Town &amp; Country Van</b>	
<b>V-6 3.3 L</b>		<b>V-6 3.3 L</b>		<b>V-6 3.3 L</b>	
Serpentine ..... <b>S7006</b>		Serpentine ..... <b>S7006</b>		Serpentine ..... <b>S7006</b>	
<b>1990</b>		<b>1990</b>		<b>1990</b>	
<b>Daytona</b>		<b>Daytona</b>		<b>Daytona</b>	
<b>V-6 3.0 L (Non-US)</b>		<b>V-6 3.0 L (Non-US)</b>		<b>V-6 3.0 L (Non-US)</b>	
Serpentine ..... <b>S4001</b>		Serpentine ..... <b>S4001</b>		Serpentine ..... <b>S4001</b>	
<b>Dynasty</b>		<b>Dynasty</b>		<b>Dynasty</b>	
<b>V-6 3.0 L (Non-US)</b>		<b>V-6 3.0 L (Non-US)</b>		<b>V-6 3.0 L (Non-US)</b>	
Serpentine ..... <b>S4001</b>		Serpentine ..... <b>S4001</b>		Serpentine ..... <b>S4001</b>	
<b>V-6 3.3 L (Non-US)</b>		<b>V-6 3.3 L (Non-US)</b>		<b>V-6 3.3 L (Non-US)</b>	
Serpentine ..... <b>S7006</b>		Serpentine ..... <b>S7006</b>		Serpentine ..... <b>S7006</b>	
<b>Imperial</b>		<b>Imperial</b>		<b>Imperial</b>	
<b>V-6 3.3 L</b>		<b>V-6 3.3 L</b>		<b>V-6 3.3 L</b>	
Serpentine ..... <b>S7006</b>		Serpentine ..... <b>S7006</b>		Serpentine ..... <b>S7006</b>	
<b>Lebaron</b>		<b>Lebaron</b>		<b>Lebaron</b>	
<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>	
Serpentine ..... <b>S4001</b>		Serpentine ..... <b>S4001</b>		Serpentine ..... <b>S4001</b>	
<b>New Yorker</b>		<b>New Yorker</b>		<b>New Yorker</b>	
<b>V-6 3.3 L</b>		<b>V-6 3.3 L</b>		<b>V-6 3.3 L</b>	
Serpentine ..... <b>S7006</b>		Serpentine ..... <b>S7006</b>		Serpentine ..... <b>S7006</b>	
<b>TC Maserati</b>		<b>TC Maserati</b>		<b>TC Maserati</b>	
<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>	
Serpentine ..... <b>S7006</b>		Serpentine ..... <b>S7006</b>		Serpentine ..... <b>S7006</b>	
<b>1989-1988</b>		<b>1989-1988</b>		<b>1989-1988</b>	
<b>Dynasty</b>		<b>Dynasty</b>		<b>Dynasty</b>	
<b>V-6 3.0 L (Non-US)</b>		<b>V-6 3.0 L (Non-US)</b>		<b>V-6 3.0 L (Non-US)</b>	
Serpentine ..... <b>S4001</b>		Serpentine ..... <b>S4001</b>		Serpentine ..... <b>S4001</b>	
<b>New Yorker</b>		<b>New Yorker</b>		<b>New Yorker</b>	
<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>	
Serpentine ..... <b>S4001</b>		Serpentine ..... <b>S4001</b>		Serpentine ..... <b>S4001</b>	
<b>Daewoo</b>		<b>Daewoo</b>		<b>Daewoo</b>	
<b>2000-1999</b>		<b>2000-1999</b>		<b>2000-1999</b>	
<b>Leganza</b>		<b>Leganza</b>		<b>Leganza</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 2.2 L</b>	
Serpentine; W/A.C. .... <b>S5007</b>		Serpentine; W/A.C. .... <b>S5007</b>		Serpentine; W/A.C. .... <b>S5007</b>	
<b>Nubira</b>		<b>Nubira</b>		<b>Nubira</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 2.0 L</b>	
Serpentine; W/A.C. .... <b>S5007</b>		Serpentine; W/A.C. .... <b>S5007</b>		Serpentine; W/A.C. .... <b>S5007</b>	
<b>1998-1997</b>		<b>1998-1997</b>		<b>1998-1997</b>	
<b>Nubira</b>		<b>Nubira</b>		<b>Nubira</b>	
<b>4-Cyl. 2.0 L (Non-US)</b>		<b>4-Cyl. 2.0 L (Non-US)</b>		<b>4-Cyl. 2.0 L (Non-US)</b>	
Serpentine; W/A.C. .... <b>S5007</b>		Serpentine; W/A.C. .... <b>S5007</b>		Serpentine; W/A.C. .... <b>S5007</b>	
<b>Dodge</b>		<b>Dodge</b>		<b>Dodge</b>	
<b>2000</b>		<b>2000</b>		<b>2000</b>	
<b>B Series Van</b>		<b>B Series Van</b>		<b>B Series Van</b>	
<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>		<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>		<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>	
Serpentine; W/O A.C. .... <b>S6007</b>		Serpentine; W/O A.C. .... <b>S6007</b>		Serpentine; W/O A.C. .... <b>S6007</b>	
Serpentine; W/A.C. .... <b>S7004</b>		Serpentine; W/A.C. .... <b>S7004</b>		Serpentine; W/A.C. .... <b>S7004</b>	

Micro-V Belt Installation &amp; Routing Guide

See Pages 79-90 for Micro-V® Belt Routing Diagrams.

## Passenger Car and Light Truck Micro-V® Belt Routing Guide

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Caravan</b>		<b>Grand Caravan - Continued</b>		<b>Caravan - Continued</b>	
<b>V-6 3.0 L</b>		<b>V-6 3.3 L; V-6 3.8 L - Continued</b>		<b>V-6 3.3 L; V-6 3.8 L - Continued</b>	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt	S5031	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C.	S7006	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended	S7006
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt	S5031	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended	S7006	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C.	S7006
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue	S5031	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C.	S7006		
<b>V-6 3.3 L</b>		<b>Neon</b>		<b>Dakota</b>	
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C.	S7006	<b>4-Cyl. 2.0 L</b>		4-Cyl. 2.5 L	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.	S7006	P.S. & A.C.		Serpentine; W/O A.C.	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C.	S7006	S4003		Serpentine; W/A.C.	
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended	S7006	<b>Ram Series Pickup</b>		V-6 3.9 L; V-8 5.2 L; V-8 5.9 L	
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C.	S7006	<b>6-Cyl. 5.9 L Diesel</b>		Serpentine; W/O A.C.	
		Serpentine; W/O A.C.		S6007	
		Serpentine; W/A.C.		S6026	
		<b>V-6 3.9 L; V-8 5.2 L</b>		Accessory Belt Drive Kit; W/A.C.	
		Serpentine; W/O A.C.		S6007	
		Accessory Belt Drive Kit; W/A.C.		S7004	
		Serpentine; W/A.C.		S7004	
		<b>V-8 5.9 L</b>		<b>Durango</b>	
		Serpentine; W/O A.C.; Eng. VIN Z		V-6 3.9 L; V-8 5.2 L; V-8 5.9 L	
		S6007		Accessory Belt Drive Kit	
		Serpentine; W/O A.C.; Eng. VIN 5		S7004	
		Accessory Belt Drive Kit; W/A.C.; Eng. VIN Z		Serpentine	
		S7004		S7004	
		Serpentine; W/A.C.; Eng. VIN Z		S7004	
		Serpentine; W/A.C.; Eng. VIN 5		S7004	
		<b>V-10 8.0 L</b>		<b>Grand Caravan</b>	
		Serpentine; W/O A.C.; W/Fed. High Altitude Emissions		V-6 3.0 L	
		S7019		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt	
		Serpentine; W/O A.C.; W/Calif. Emission System		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt	
		S7019		S5031	
		Serpentine; W/A.C.		Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue	
		S8001		S5031	
		<b>Viper</b>		<b>V-6 3.3 L; V-6 3.8 L</b>	
		<b>V-10 8.0 L</b>		Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C.	
		Serpentine; W/O A.C.		S7006	
		Serpentine; W/A.C.		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.	
		S6034		S7006	
		Serpentine; W/A.C.		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C.	
		S7002		S7006	
		<b>1999</b>		Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended	
		<b>B Series Van</b>		S7006	
		<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>		Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C.	
		Serpentine; W/O A.C.		S7006	
		Serpentine; W/A.C.		S7004	
		<b>Caravan</b>		<b>Ram Series Pickup</b>	
		<b>V-6 3.0 L</b>		<b>6-Cyl. 5.9 L Diesel</b>	
		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt		Serpentine; W/O A.C.	
		S5031		S5011	
		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt		Serpentine; W/A.C.	
		S5031		S6026	
		Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue		<b>V-6 3.9 L; V-8 5.2 L</b>	
		S5031		Serpentine; W/O A.C.	
		<b>V-6 3.3 L; V-6 3.8 L</b>		S6007	
		Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C.		Accessory Belt Drive Kit; W/A.C.	
		S7006		S7004	
		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.		Serpentine; W/A.C.	
		S7006		S7004	
		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C.		Serpentine; W/O A.C.; Eng. VIN Z	
		S7006		S6007	
		Serpentine; W/O A.C.; Eng. VIN 5		S6007	
		Accessory Belt Drive Kit; W/A.C.; Eng. VIN Z		S7004	
		Serpentine; W/A.C.; Eng. VIN 5		S7004	
		Serpentine; W/A.C.		S7004	
		<b>V-10 8.0 L</b>		<b>V-8 5.9 L</b>	
		Serpentine; W/O A.C.; W/Fed. High Altitude Emissions		Serpentine; W/O A.C.; Eng. VIN Z	
		S7019		S6007	
		Serpentine; W/A.C.		Serpentine; W/O A.C.; Eng. VIN 5	
		S8001		S6007	
				Accessory Belt Drive Kit; W/A.C.; Eng. VIN Z	
				S7004	
				Serpentine; W/A.C.; Eng. VIN 5	
				S7004	

See Pages 79-90 for Micro-V® Belt Routing Diagrams.



## Passenger Car and Light Truck Micro-V® Belt Routing Guide

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1999 - Continued</b>		<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Viper</b>		<b>Grand Caravan - Continued</b>		<b>Caravan - Continued</b>	
<b>V-10 8.0 L</b>		<b>V-6 3.3 L; V-6 3.8 L</b>		<b>V-6 3.3 L; V-6 3.8 L - Continued</b>	
Serpentine; W/O A.C. ....	<b>S6034</b>	Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	<b>S7006</b>	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	<b>S7006</b>
Serpentine; W/A.C. ....	<b>S7002</b>	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	<b>S7006</b>	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	<b>S7006</b>
<b>1998</b>		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....		Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended	<b>S7006</b>
<b>B Series Van</b>		Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended		Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ...	<b>S7006</b>
<b>V-6 3.9 L</b>		Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ...		<b>Dakota</b>	
Serpentine; W/O A.C. ....	<b>S6007</b>	<b>Ram Series Pickup</b>		<b>4-Cyl. 2.5 L</b>	
Serpentine; W/A.C. ....	<b>S7004</b>	<b>6-Cyl. 5.9 L Diesel</b>		Serpentine; W/O A.C. ....	
<b>V-8 5.2 L</b>		Serpentine; W/O A.C. ....		Serpentine; W/A.C. ....	
Serpentine; W/O A.C. ....	<b>S6028</b>	Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
Serpentine; W/A.C. ....	<b>S7020</b>	Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>V-8 5.9 L</b>		Serpentine; W/A.C. ....		<b>V-6 3.9 L; V-8 5.2 L</b>	
Serpentine; W/O A.C. ....	<b>S6007</b>	Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
Serpentine; W/A.C. ....	<b>S7004</b>	Serpentine; W/O A.C. ....		Accessory Belt Drive Kit; W/A.C. ....	
<b>Caravan</b>		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>V-6 3.0 L</b>		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt		Serpentine; W/O A.C. ....		Serpentine; W/A.C. ....	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt		Accessory Belt Drive Kit; W/A.C. ....		Serpentine; W/A.C. ....	
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>V-6 3.3 L; V-6 3.8 L</b>		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....		Serpentine; W/O A.C.; Eng. VIN Z		Serpentine; W/O A.C. ....	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....		Serpentine; W/O Aux. A.C.; Eng. VIN 5		Serpentine; W/O A.C. ....	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....		Accessory Belt Drive Kit; W/A.C.; Eng. VIN Z		Serpentine; W/O A.C. ....	
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended		Serpentine; W/A.C.; Eng. VIN Z		Serpentine; W/O A.C. ....	
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ...		Serpentine; W/A.C.; Eng. VIN 5		Serpentine; W/O A.C. ....	
<b>Dakota</b>		Serpentine; W/O A.C.; W/Calif. Emission System		Serpentine; W/O A.C. ....	
<b>4-Cyl. 2.5 L</b>		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Serpentine; W/O A.C. ....		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Serpentine; W/A.C. ....		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Serpentine; W/O A.C. ....		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Accessory Belt Drive Kit; W/A.C. ....		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Serpentine; W/A.C. ....		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>Durango</b>		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Accessory Belt Drive Kit		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Serpentine		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>Grand Caravan</b>		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>V-6 3.0 L</b>		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>V-6 3.3 L; V-6 3.8 L</b>		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	

Micro-V Belt Installation & Routing Guide

See Pages 79-90 for Micro-V® Belt Routing Diagrams.

## Passenger Car and Light Truck Micro-V® Belt Routing Guide

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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Ram Series Pickup - Continued</b>		<b>Grand Caravan - Continued</b>		<b>Dakota</b>	
<b>V-10 8.0 L</b>		<b>V-6 3.3 L; V-6 3.8 L</b>		<b>V-6 3.9 L; V-8 5.2 L</b>	
Serpentine; W/O A.C.; W/Calif. Emission System	S7019	Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C.	S7006	Serpentine; W/O A.C.; W/P.S.	S6028
Serpentine; W/O A.C.; W/O Calif. Emission System	S7019	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.	S7006	Serpentine; W/O A.C.; W/O P.S.	S6028
Serpentine; W/A.C.	S8001	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C.	S7006	Serpentine; W/A.C.; W/P.S.	S7020
<b>Viper</b>		<b>Intrepid</b>		<b>Grand Caravan</b>	
<b>V-10 8.0 L</b>		<b>V-6 3.3 L</b>		<b>V-6 3.0 L</b>	
Serpentine; W/O A.C.	S6034	Alt. & P.S.	S4003	Serpentine	S5014
Serpentine; W/A.C.	S7002	<b>Ram Series Pickup</b>		<b>V-6 3.3 L; V-6 3.8 L</b>	
<b>1996</b>		<b>6-Cyl. 5.9 L Diesel</b>		Accessory Belt Drive Kit; W/A.C.	
<b>B Series Van</b>		Serpentine; W/O A.C.		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.	
<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>		Serpentine; W/A.C.		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.	
Serpentine; W/O A.C.	S6028	Serpentine; W/O A.C.		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C.	
Serpentine; W/A.C.	S7020	Serpentine; W/A.C.		Serpentine; W/A.C.; W/P.S.	
<b>Caravan</b>		<b>V-6 3.9 L</b>		<b>Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue</b>	
<b>V-6 3.0 L</b>		Serpentine; W/O A.C.; W/P.S.		Serpentine; W/O A.C.	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt	S5031	Serpentine; W/O A.C.; W/O P.S.		Serpentine; W/A.C.	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt	S5031	Serpentine; W/A.C.; W/P.S.		Serpentine; W/O A.C.; W/P.S.	
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue	S5031	<b>V-8 5.2 L</b>		Serpentine; W/O A.C.	
<b>V-6 3.3 L; V-6 3.8 L</b>		Serpentine; W/O A.C.		Serpentine; W/A.C.	
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C.	S7006	Serpentine; W/A.C.		Serpentine; W/O A.C.; W/P.S.	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.	S7006	<b>V-8 5.9 L</b>		Serpentine; W/O A.C.; W/O P.S.	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C.	S7006	Serpentine; W/O A.C.; Eng. VIN Z		Serpentine; W/A.C.; W/P.S.	
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended	S7006	Serpentine; W/O A.C.; Eng. VIN 5		Serpentine; W/A.C.; W/P.S.	
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C.	S7006	Serpentine; W/A.C.; Eng. VIN Z		Serpentine; W/A.C.; W/P.S.	
<b>Dakota</b>		Serpentine; W/A.C.; Eng. VIN 5		<b>V-8 5.2 L</b>	
<b>4-Cyl. 2.5 L</b>		<b>V-10 8.0 L</b>		Serpentine; W/O A.C.; W/P.S.	
Serpentine; W/O A.C.	S6032	Serpentine; W/O A.C.		Serpentine; W/A.C.; W/P.S.	
Serpentine; W/A.C.	S7024	Serpentine; W/A.C.		Serpentine; W/O A.C.; Eng. VIN Z	
<b>V-6 3.9 L</b>		<b>Viper</b>		Serpentine; W/O A.C.; Eng. VIN 5	
Serpentine; W/O A.C.; W/P.S.	S6028	<b>V-10 8.0 L</b>		Serpentine; W/A.C.; Eng. VIN Z	
Serpentine; W/O A.C.; W/O P.S.	S6028	Serpentine; W/A.C.		Serpentine; W/A.C.; Eng. VIN 5	
Serpentine; W/A.C.; W/P.S.	S7020	Serpentine; W/O A.C.		Serpentine; W/A.C.; Eng. VIN 5	
<b>V-8 5.2 L</b>		<b>1995</b>		<b>V-10 8.0 L</b>	
Serpentine; W/O A.C.	S6028	<b>B Series Van</b>		Serpentine; W/O A.C.	
Serpentine; W/A.C.	S7020	<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>		Serpentine; W/A.C.	
<b>Grand Caravan</b>		Serpentine; W/O A.C.		<b>Spirit</b>	
<b>V-6 3.0 L</b>		Serpentine; W/A.C.		<b>V-6 3.0 L</b>	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt	S5031	<b>Caravan</b>		Serpentine	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt	S5031	<b>V-6 3.0 L</b>		Serpentine	
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue	S5031	Serpentine		Serpentine	
<b>1997</b>		<b>V-6 3.3 L</b>		<b>Viper</b>	
<b>B Series Van</b>		Accessory Belt Drive Kit; W/A.C.		<b>V-10 8.0 L</b>	
<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.		Serpentine; W/A.C.	
Serpentine; W/O A.C.; W/P.S.	S6028	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C.		Serpentine; W/O A.C.	
Serpentine; W/O A.C.; W/O P.S.	S6028	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C.		Serpentine; W/A.C.	
Serpentine; W/A.C.; W/P.S.	S7020	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.		Serpentine; W/A.C.	
<b>V-8 5.2 L</b>		Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue		<b>1994</b>	
Serpentine; W/O A.C.	S6028	Serpentine		<b>B Series Van</b>	
Serpentine; W/A.C.	S7020	Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue		<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>	
<b>Grand Caravan</b>		<b>1996</b>		Serpentine; W/O A.C.	
<b>V-6 3.0 L</b>		<b>B Series Van</b>		Serpentine; W/A.C.	
Serpentine	S5014	<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>		Serpentine; W/O A.C.	
<b>V-6 3.3 L</b>		Serpentine; W/O A.C.		Serpentine; W/A.C.	
Accessory Belt Drive Kit; W/A.C.	S7006	Serpentine; W/O A.C.		Serpentine; W/A.C.	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C.	S7006	Serpentine; W/O A.C.		Serpentine; W/A.C.	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C.	S7006	Serpentine; W/O A.C.		Serpentine; W/A.C.	
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.	S7006	Serpentine; W/O A.C.		Serpentine; W/A.C.	
Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue	S7006	Serpentine; W/O A.C.		Serpentine; W/A.C.	

See Pages 79-90 for Micro-V® Belt Routing Diagrams.



## Passenger Car and Light Truck Micro-V® Belt Routing Guide

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>		<b>1993 - Continued</b>	
<b>Caravan - Continued</b>		<b>Viper - Continued</b>		<b>Grand Caravan - Continued</b>	
<b>V-6 3.3 L - Continued</b>		<b>V-10 8.0 L - Continued</b>		<b>V-6 3.3 L</b>	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....		Serpentine; W/O A.C. ....		Accessory Belt Drive Kit; W/A.C. ....	
S7006		S6034		S7006	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....		<b>1993</b>		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	
S7006		<b>B Series Van</b>		S7006	
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....		<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	
S7006		Serpentine; W/O A.C. ....		S7006	
Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue ....		Serpentine; W/A.C. ....		Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	
S7006		S7004		S7006	
<b>Dakota</b>		<b>Caravan</b>		Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue ....	
<b>V-6 3.9 L; V-8 5.2 L</b>		<b>V-6 3.0 L</b>		S7006	
Serpentine; W/O A.C.; W/P.S. ....		Serpentine ....		S4001	
S6028		<b>V-6 3.3 L</b>		Accessory Belt Drive Kit; W/A.C. ....	
Serpentine; W/O A.C.; W/O P.S. ....		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....		S7006	
S6028		Serpentine; W/O A.C. ....		S7006	
Serpentine; W/A.C.; W/P.S. ....		Serpentine; W/A.C. ....		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	
S7020		S7006		S7006	
<b>Grand Caravan</b>		<b>Caravan</b>		Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	
<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>		Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue ....	
Serpentine ....		Serpentine ....		S7006	
S5014		<b>V-6 3.3 L</b>		Accessory Belt Drive Kit; W/A.C. ....	
<b>V-6 3.3 L; V-6 3.8 L</b>		Accessory Belt Drive Kit; W/A.C. ....		S7006	
Accessory Belt Drive Kit; W/A.C. ....		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....		S7006	
S7006		Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....		S7006	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....		Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue ....		S7006	
S7006		<b>D &amp; W Series Pickup</b>		<b>6-Cyl. 5.9 L Diesel</b>	
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....		<b>6-Cyl. 5.9 L Diesel</b>		Serpentine; W/O A.C.; W/Intercooler ....	
S7006		Serpentine; W/O A.C.; W/Intercooler ....		S5011	
Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue ....		Serpentine; W/A.C.; W/Intercooler ....		S5011	
S7006		Serpentine; W/A.C.; W/O Intercooler ....		S6017	
<b>Intrepid</b>		Serpentine; W/A.C.; W/O Intercooler ....		S6017	
<b>V-6 3.3 L</b>		<b>V-6 3.9 L; V-8 5.2 L</b>		Serpentine; W/O A.C. ....	
Alt. & P.S. ....		Serpentine; W/O A.C. ....		S6007	
S4003		Accessory Belt Drive Kit; W/A.C. ....		S7004	
<b>Ram Series Pickup</b>		Serpentine; W/A.C. ....		S7004	
<b>6-Cyl. 5.9 L Diesel</b>		<b>V-8 5.9 L</b>		Accessory Belt Drive Kit; W/A.C.; W/O H.D. Cool. ....	
Serpentine; W/O A.C. ....		Accessory Belt Drive Kit; W/A.C.; W/O H.D. Cool. ....		S7004	
S5011		Serpentine; W/O A.C. ....		S7015	
Serpentine; W/A.C. ....		Serpentine; W/A.C.; W/O H.D. Cool. ....		S8006	
S6017		Serpentine; W/A.C.; W/H.D. Cool. ....		S8006	
<b>V-6 3.9 L</b>		<b>Dakota</b>		<b>Shadow; Spirit</b>	
Serpentine; W/O A.C.; W/P.S. ....		<b>V-6 3.9 L; V-8 5.2 L</b>		<b>V-6 3.0 L</b>	
S6028		Serpentine; W/O A.C.; W/P.S. ....		Serpentine ....	
Serpentine; W/O A.C.; W/O P.S. ....		Serpentine; W/O A.C.; W/O P.S. ....		S5014	
S6028		Accessory Belt Drive Kit; W/A.C. ....		<b>Viper</b>	
Serpentine; W/A.C.; W/P.S. ....		Serpentine; W/A.C. ....		<b>V-10 8.0 L</b>	
S7020		S7004		Serpentine; W/A.C. ....	
<b>V-8 5.2 L</b>		<b>Daytona</b>		Serpentine; W/O A.C. ....	
Serpentine; W/O A.C.; W/P.S. ....		<b>4-Cyl. 2.2 L</b>		S6034	
S6028		Serpentine ....		S8001	
Serpentine; W/A.C.; W/P.S. ....		Serpentine ....		<b>Shadow; Spirit</b>	
S7020		S7001		<b>V-6 3.0 L</b>	
Serpentine; W/A.C.; Eng. VIN 5 ....		<b>V-6 3.0 L</b>		Serpentine ....	
S7020		Serpentine ....		S5014	
Serpentine; W/A.C.; Eng. VIN 5 ....		<b>Dynasty</b>		<b>V-6 3.0 L</b>	
S7020		<b>6-Cyl. 5.9 L Diesel</b>		Serpentine ....	
<b>V-10 8.0 L</b>		Serpentine; W/O A.C.; W/Intercooler ....		S5011	
Serpentine; W/O A.C. ....		Serpentine; W/O A.C.; W/O Intercooler ....		S5011	
S7019		Serpentine; W/A.C.; W/Intercooler ....		S6017	
Serpentine; W/A.C. ....		Serpentine; W/A.C.; W/O Intercooler ....		S6017	
S8001		<b>V-6 3.9 L; V-8 5.2 L</b>		Serpentine; W/O A.C. ....	
<b>Shadow; Spirit</b>		Serpentine; W/O A.C. ....		S6007	
<b>V-6 3.0 L</b>		Accessory Belt Drive Kit; W/A.C. ....		S7004	
Serpentine ....		Serpentine; W/A.C. ....		S7004	
S5014		S7006		<b>Dakota</b>	
<b>Viper</b>		<b>Grand Caravan</b>		<b>V-6 3.9 L; V-8 5.2 L</b>	
<b>V-10 8.0 L</b>		<b>V-6 3.0 L</b>		Serpentine; W/O A.C.; W/P.S. ....	
Serpentine; W/A.C. ....		Serpentine ....		S6007	
S6034		S4001		Serpentine; W/O A.C.; W/O P.S. ....	
<b>1992</b>		<b>Dakota</b>		S6007	
<b>B Series Van</b>		<b>V-6 3.9 L; V-8 5.2 L</b>		Accessory Belt Drive Kit; W/A.C. ....	
<b>V-6 3.9 L; V-8 5.2 L</b>		Serpentine; W/O A.C. ....		S7004	
Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....		S7004	
S6007		Serpentine; W/A.C. ....		<b>D &amp; W Series Pickup</b>	
Serpentine; W/A.C. ....		S7004		<b>6-Cyl. 5.9 L Diesel</b>	
S7004		<b>1992</b>		Serpentine; W/O A.C.; W/Intercooler ....	
<b>Ramcharger</b>		<b>B Series Van</b>		Serpentine; W/O A.C.; W/O Intercooler ....	
<b>V-8 5.2 L</b>		<b>V-6 3.9 L; V-8 5.2 L</b>		S5011	
Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....		S5011	
S6007		Serpentine; W/A.C. ....		S6017	
Serpentine; W/A.C. ....		Serpentine; W/A.C.; W/O Intercooler ....		S6017	
S7004		Serpentine; W/A.C.; W/O Intercooler ....		S6017	
<b>V-8 5.9 L</b>		<b>V-6 3.9 L; V-8 5.2 L</b>		Serpentine; W/O A.C. ....	
Accessory Belt Drive Kit; W/A.C.; W/O H.D. Cool. ....		Serpentine; W/O A.C. ....		S6007	
S7004		Accessory Belt Drive Kit; W/A.C. ....		S7004	
Serpentine; W/O A.C. ....		Serpentine; W/A.C. ....		S7004	
S7015		Serpentine; W/A.C. ....		<b>Dakota</b>	
Serpentine; W/A.C.; W/O H.D. Cool. ....		Serpentine; W/A.C.; W/H.D. Cool. ....		<b>V-6 3.9 L; V-8 5.2 L</b>	
S8006		S8006		Serpentine; W/O A.C.; W/P.S. ....	
Serpentine; W/A.C.; W/H.D. Cool. ....		S8006		S6007	
S8006		<b>Shadow; Spirit</b>		Serpentine; W/O A.C. ....	
<b>Shadow; Spirit</b>		<b>V-6 3.0 L</b>		S7004	
<b>V-6 3.0 L</b>		Serpentine ....		S7004	
Serpentine ....		S5014		<b>Dakota</b>	
S5014		<b>Viper</b>		<b>V-6 3.9 L; V-8 5.2 L</b>	
<b>Viper</b>		<b>V-10 8.0 L</b>		Serpentine; W/O A.C.; W/P.S. ....	
<b>V-10 8.0 L</b>		Serpentine; W/A.C. ....		S6007	
Serpentine; W/A.C. ....		Serpentine; W/O A.C. ....		S6007	
S6034		S6034		Accessory Belt Drive Kit; W/A.C. ....	
<b>1992</b>		<b>1992</b>		S7004	
<b>B Series Van</b>		<b>B Series Van</b>		<b>V-6 3.9 L; V-8 5.2 L</b>	
<b>V-6 3.9 L; V-8 5.2 L</b>		<b>V-6 3.9 L; V-8 5.2 L</b>		Serpentine; W/O A.C.; W/P.S. ....	
Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....		S6007	
S6007		Serpentine; W/A.C. ....		S6007	
Serpentine; W/A.C. ....		Serpentine; W/A.C. ....		S6007	
S7004		Serpentine; W/A.C. ....		S6007	
<b>Caravan</b>		<b>V-6 3.0 L</b>		Accessory Belt Drive Kit; W/A.C. ....	
<b>V-6 3.0 L</b>		Serpentine ....		S7004	
Serpentine ....		S4001		<b>Dakota</b>	
<b>V-6 3.3 L</b>		<b>V-6 3.3 L</b>		<b>V-6 3.9 L; V-8 5.2 L</b>	
Serpentine; W/A.C. ....		Serpentine; W/A.C. ....		Serpentine; W/O A.C.; W/P.S. ....	
S7006		S7006		S6007	
Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....		S6007	
S7006		<b>D &amp; W Series Pickup</b>		S6007	
<b>D &amp; W Series Pickup</b>		<b>6-Cyl. 5.9 L Diesel</b>		Serpentine; W/O A.C.; W/O P.S. ....	
<b>6-Cyl. 5.9 L Diesel</b>		Serpentine; W/O A.C.; W/Intercooler ....		S6007	
Serpentine; W/O A.C.; W/Intercooler ....		Serpentine; W/O A.C.; W/O Intercooler ....		S6007	
S5011		Serpentine; W/A.C.; W/Intercooler ....		S6007	
Serpentine; W/A.C.; W/Intercooler ....		Serpentine; W/A.C.; W/O Intercooler ....		S6007	
S6017		Serpentine; W/A.C. ....		<b>Dakota</b>	
Serpentine; W/A.C.; W/O Intercooler ....		Serpentine; W/A.C. ....		<b>V-6 3.9 L; V-8 5.2 L</b>	
S6017		S7006		Serpentine; W/O A.C.; W/P.S. ....	
<b>V-6 3.9 L; V-8 5.2 L</b>		<b>Dakota</b>		S6007	
Serpentine; W/O A.C. ....		<b>V-6 3.9 L; V-8 5.2 L</b>		Serpentine; W/O A.C.; W/O P.S. ....	
S6007		Serpentine; W/O A.C. ....		S6007	
Accessory Belt Drive Kit; W/A.C. ....		Serpentine; W/A.C. ....		S6007	
S7004		S7006		S6007	
Serpentine; W/A.C. ....		S7006		Accessory Belt Drive Kit; W/A.C. ....	
S7004		<b>Grand Caravan</b>		S7004	
<b>V-6 3.9 L; V-8 5.2 L</b>		<b>V-6 3.0 L</b>		<b>V-6 3.9 L; V-8 5.2 L</b>	
Serpentine; W/O A.C.; W/P.S. ....		Serpentine ....		Serpentine; W/O A.C.; W/P.S. ....	
S6007		S4001		S6007	
Serpentine; W/O A.C.; W/O P.S. ....		<b>V-6 3.0 L</b>		Serpentine; W/O A.C.; W/O P.S. ....	
S6007		Serpentine ....		S6007	
Serpentine; W/O A.C. ....		S4001		Accessory Belt Drive Kit; W/A.C. ....	
S6007		<b>Grand Caravan</b>		S7004	
Accessory Belt Drive Kit; W/A.C. ....		<b>V-6 3.0 L</b>		<b>V-6 3.9 L; V-8 5.2 L</b>	
S7004		Serpentine ....		Serpentine; W/O A.C.; W/P.S. ....	
<b>Dakota</b>		S4001		S6007	
<b>V-6 3.9 L; V-8 5.2 L</b>		<b>V-6 3.0 L</b>		Serpentine; W/O A.C.; W/O P.S. ....	
Serpentine; W/O A.C.; W/P.S. ....		Serpentine ....		S6007	
S6007		S4001		S6007	
Serpentine; W/O A.C.; W/O P.S. ....		<b>V-6 3.0 L</b>		Accessory Belt Drive Kit; W/A.C. ....	
S6007		Serpentine ....		S7004	
Serpentine; W/O A.C. ....		S4001		<b>V-6 3.9 L; V-8 5.2 L</b>	
S6007		<b>Grand Caravan</b>		Serpentine; W/O A.C.; W/P.S. ....	
Accessory Belt Drive Kit; W/A.C. ....		<b>V-6 3.0 L</b>		Serpentine; W/O A.C.; W/O P.S. ....	
S7004		Serpentine ....		S6007	
<b>Dakota</b>		S4001		S6007	
<b>V-6 3.9 L; V-8 5.2 L</b>		<b>V-6 3.0 L</b>		Accessory Belt Drive Kit; W/A.C. ....	
Serpentine; W/O A.C.; W/P.S. ....		Serpentine ....		S7004	
S6007		S4001		<b>V-6 3.9 L; V-8 5.2 L</b>	
Serpentine; W/O A.C.; W/O P.S. ....		<b>V-6 3.0 L</b>		Serpentine; W/O A.C.; W/P.S. ....	
S6007		Serpentine ....		S6007	
Accessory Belt Drive Kit; W/A.C. ....		S4001		Accessory Belt Drive Kit; W/A.C. ....	
S7004		<b>Grand Caravan</b>		S7004	
<b>V-6 3.9 L; V-8 5.2 L</b>		<b>V-6 3.0 L</b>		<b>V-6 3.9 L; V-8 5.2 L</b>	
Serpentine; W/O A.C.; W/P.S. ....		Serpentine ....		Serpentine; W/O A.C.; W/P.S. ....	
S6007		S4001		S6007	
Serpentine; W/O A.C.; W/O P.S. ....		<b>V-6 3.0 L</b>		Serpentine; W/O A.C.; W/O P.S. ....	
S6007		Serpentine ....		S6007	
Accessory Belt Drive Kit; W/A.C. ....		S4001		Accessory Belt Drive Kit; W/A.C. ....	
S7004		<b>Grand Caravan</b>		S7004	
<b>V-6 3.9 L; V-8 5.2 L</b>		<b>V-6 3.0 L</b>		<b>V-6 3.9 L; V-8 5.2 L</b>	
Serpentine; W/O A.C.; W/P.S. ....		Serpentine ....		Serpentine; W/O A.C.; W/P.S. ....	
S6007		S4001		S6007	
Serpentine; W/O A.C.; W/O P.S. ....		<b>V-6 3.0 L</b>		Serpentine; W/O A.C.; W/O P.S. ....	
S6007		Serpentine ....		S6007	
Accessory Belt Drive Kit; W/A.C. ....		S4001		Accessory Belt Drive Kit; W/A.C. ....	
S7004		<b>Grand Caravan</b>		S7004	

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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>Dakota - Continued</b>		<b>Daytona</b>		<b>Monaco</b>	
V-6 3.9 L; V-8 5.2 L - Continued		V-6 3.0 L		V-6 3.0 L	
Serpentine; W/A.C. ....	S7004	Serpentine .....	S5014	Serpentine; W/O A.C. ....	S6013
<b>Daytona</b>		<b>Dynasty</b>		Serpentine; W/A.C. ....	
4-Cyl. 2.2 L		V-6 3.0 L		S8003	
Serpentine .....	S7001	Serpentine .....	S5014	<b>Spirit</b>	
V-6 3.0 L		V-6 3.3 L		V-6 3.0 L	
Serpentine .....	S5014	Serpentine; W/A.C.; Feb. 27, 1991 & Older .....	S7006	Serpentine .....	S4001
<b>Dynasty</b>		Serpentine; W/A.C.; Feb. 28, 1991 & Newer ....		<b>1989</b>	
V-6 3.0 L		Serpentine; W/O A.C.; Feb. 27, 1991 & Older ..		<b>Caravan</b>	
Serpentine .....	S5014	Serpentine; W/O A.C.; Feb. 28, 1991 & Newer .		V-6 3.0 L	
V-6 3.3 L		<b>Grand Caravan</b>		Serpentine .....	
Serpentine; W/A.C. ....	S7006	V-6 3.3 L		S4001	
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Serpentine .....	S4001	V-6 3.0 L		Serpentine; W/O A.C.; May 23, 1989 & Newer .	
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Serpentine; W/A.C. ....	S7006	Serpentine .....		S5011	
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Serpentine; W/A.C. ....	S7004	Serpentine .....		S7014	
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<b>Dakota</b>		<b>Daytona</b>		V-6 3.0 L	
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Serpentine; W/A.C. ....	S8005	S4001		<b>1990</b>	
<b>Daytona</b>		<b>Dynasty</b>		<b>Premier</b>	
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Serpentine; W/O A.C. ....	S7006	<b>Grand Caravan</b>		Serpentine; W/A.C. ....	
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Serpentine; W/O A.C. ....	S7014	S7006		S6013	
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Serpentine; W/O A.C.; W/7-Point Drive ..... S7027		Serpentine; W/A.C. .... S7025		<b>V-6 4.0 L</b>	
Serpentine; W/A.C.; W/8-Point Drive ..... S8001		Accessory Belt Drive Kit; W/A.C. .... S8012		Serpentine; W/SOHC Eng. .... S7020	
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Serpentine; W/A.C. .... S7025		Serpentine; W/Dual Alts.; W/Ambulance Prep.		Serpentine; W/O.H.V. Eng.; W/Auto. Temp.	
<b>V-8 5.4 L</b>		Pkg. .... S9002		Control ..... S7020	
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Serpentine; W/O A.C. .... S6023		Serpentine; W/O A.C. .... S7016		Serpentine .... S8001	
Serpentine; W/A.C. .... S7025		Serpentine; W/A.C. .... S7025		<b>F Series Pickup</b>	
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<b>4-Cyl. 2.5 L</b>		Serpentine .... S7009		Serpentine .... S7002	
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<b>V-6 3.0 L</b>		<b>4-Cyl. 2.0 L</b>		<b>Mystique</b>	
Serpentine; W/O A.C. .... S6029		Serpentine; W/O A.C. .... S6008		<b>V-6 2.5 L (Non-US)</b>	
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<b>Sable</b>		Serpentine; W/A.C. .... S6010		Serpentine; W/A.C. .... S7007	
<b>V-6 3.0 L (Non-US)</b>		<b>Crown Victoria</b>		<b>V-6 3.0 L</b>	
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		Serpentine; W/O A.C. .... S7016		Serpentine; W/DOHC Eng. .... S6020	
		Accessory Belt Drive Kit; W/A.C. .... S8012		Serpentine; W/O.H.V. Eng.; W/A.C. .... S7021	
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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Super Duty Van</b>		<b>E Series Van - Continued</b>		<b>Ranger - Continued</b>	
<b>V-8 5.4 L</b>		<b>V-10 6.8 L - Continued</b>		<b>V-6 4.0 L - Continued</b>	
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Accessory Belt Drive Kit; W/A.C. ....	S8012	<b>Escort</b>		<b>Sable</b>	
Serpentine; W/A.C. ....	S8012	<b>4-Cyl. 2.0 L</b>		<b>V-6 3.0 L (Non-US)</b>	
<b>V-8 7.3 L Diesel</b>		Serpentine; W/O A.C. ....		Serpentine; W/DOHC Eng. ....	
Serpentine; W/Single Alt. ....	S8001	Serpentine; W/A.C. ....		Serpentine; W/O A.C.; W/O.H.V. Eng. ....	
Serpentine; W/Dual Alts.; W/Ambulance Prep. Pkg. ....	S9002	<b>Expedition</b>		Serpentine; W/A.C.; W/O.H.V. Eng. ....	
<b>V-10 6.8 L</b>		<b>V-8 4.6 L</b>		<b>Super Duty Pickup</b>	
Serpentine; W/O A.C. ....	S7016	Serpentine ....		<b>V-8 7.3 L Diesel</b>	
Accessory Belt Drive Kit; W/A.C. ....	S8012	<b>V-8 5.4 L</b>		Serpentine; W/Ambulance Prep. Pkg. ....	
Serpentine; W/A.C. ....	S8012	Accessory Belt Drive Kit; W/99" Belt O.C. ....		Serpentine; W/O Ambulance Prep. Pkg. ....	
<b>Taurus</b>		Serpentine; W/98" Belt O.C. ....		<b>V-8 7.5 L</b>	
<b>V-6 3.0 L</b>		Serpentine; W/99" Belt O.C. ....		Serpentine - A.C. & P.S.; W/O Deweze Hyd. Pump ....	
Serpentine; W/DOHC Eng. ....	S6020	Serpentine; W/O A.C. ....		<b>Super Duty Van</b>	
Serpentine; W/O.H.V. Eng.; W/A.C. ....	S7021	<b>Explorer</b>		<b>V-8 5.4 L</b>	
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Serpentine ....	S8014	Serpentine; W/SOHC Eng. ....		Serpentine; W/O A.C. ....	
<b>Windstar</b>		Serpentine; W/O.H.V. Eng. ....		Accessory Belt Drive Kit; W/A.C. ....	
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Serpentine; W/O A.C. ....	S6033	Serpentine ....		<b>V-8 7.3 L Diesel</b>	
Serpentine; W/A.C.; W/85" Belt O.C. ....	S7026	<b>F Series Pickup</b>		Serpentine; W/Ambulance Prep. Pkg. ....	
Serpentine; W/A.C.; W/85 1/2" Belt O.C. ....	S7026	<b>V-6 4.2 L</b>		Serpentine; W/O Ambulance Prep. Pkg. ....	
<b>V-6 3.8 L</b>		Serpentine; W/O A.C.; W/6-Point Drive ....		<b>V-10 6.8 L</b>	
Serpentine ....	S7002	Serpentine; W/A.C.; W/7-Point Drive ....		Serpentine; W/O A.C. ....	
<b>1997</b>		Serpentine; W/O A.C.; W/7-Point Drive ....		Accessory Belt Drive Kit; W/A.C. ....	
<b>Aerostar</b>		Serpentine; W/A.C.; W/8-Point Drive ....		Serpentine; W/A.C. ....	
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Serpentine; W/A.C. ....	S8013	Serpentine; W/A.C. ....		Serpentine; W/DOHC Eng. ....	
<b>V-6 4.0 L</b>		<b>V-8 5.4 L</b>		Serpentine; W/O A.C.; W/O.H.V. Eng. ....	
Serpentine ....	S7020	Serpentine; W/O A.C. ....		Serpentine; W/A.C.; W/O.H.V. Eng. ....	
<b>Contour</b>		Serpentine; W/A.C. ....		<b>V-8 3.4 L</b>	
<b>4-Cyl. 2.0 L</b>		<b>V-8 5.8 L</b>		Serpentine ....	
Serpentine; W/O A.C. ....	S6008	Serpentine ....		<b>Thunderbird</b>	
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Serpentine; W/O A.C. ....	S5004	Serpentine; W/O Ambulance Prep. Pkg. ....		<b>V-8 4.6 L</b>	
Serpentine; W/A.C. ....	S6010	<b>Grand Marquis</b>		Serpentine ....	
<b>Crown Victoria</b>		<b>V-8 4.6 L (Non-US)</b>		<b>Vagoneta</b>	
<b>V-8 4.6 L</b>		Serpentine ....		<b>4-Cyl. 1.9 L (Non-US)</b>	
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Serpentine; W/A.C. ....	S8026	Serpentine ....		<b>Windstar</b>	
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Serpentine; W/A.C. ....	S7025	Serpentine; W/O A.C. ....		Serpentine; W/A.C. ....	
Accessory Belt Drive Kit; W/A.C. ....	S8012	Serpentine; W/A.C. ....		<b>V-6 3.8 L</b>	
<b>V-8 5.4 L</b>		<b>Ranger</b>		Serpentine; W/103 1/4" Belt O.C. ....	
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<b>V-8 7.3 L Diesel</b>		Serpentine; W/A.C.; W/P.S. ....		<b>V-6 3.0 L</b>	
Serpentine; W/Ambulance Prep. Pkg. ....	S9002	<b>V-6 3.0 L</b>		Serpentine; W/O A.C. ....	
Serpentine; W/O Ambulance Prep. Pkg. ....	S9002	Serpentine; W/O A.C. ....		Serpentine; W/A.C. ....	
<b>V-10 6.8 L</b>		Serpentine; W/A.C. ....		<b>V-6 4.0 L</b>	
Serpentine; W/O A.C. ....	S7016	<b>V-6 4.0 L</b>		Serpentine ....	
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See Pages 79-90 for Micro-V® Belt Routing Diagrams.

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<b>Ford - Continued</b>		<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Bronco</b>		<b>Ranger</b>		<b>Aerostar - Continued</b>	
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<b>Contour</b>		Serpentine; W/O A.C.; W/P.S. ....	S6022	Serpentine; W/A.C. ....	S7008
<b>4-Cyl. 2.0 L</b>		Serpentine; W/A.C.; W/P.S. ....	S7007	<b>Bronco</b>	
Serpentine; W/O A.C. ....	S6008	<b>V-6 3.0 L</b>		<b>V-8 5.0 L; V-8 5.8 L</b>	
Serpentine; W/A.C. ....	S7002	Serpentine; W/O A.C. ....	S6029	Serpentine .....	S8001
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Serpentine; W/O A.C. ....	S5004	<b>V-6 4.0 L</b>		<b>4-Cyl. 2.0 L</b>	
Serpentine; W/A.C. ....	S6010	Serpentine; W/O A.C. ....	S6028	Serpentine; W/O A.C. ....	S6008
<b>Crown Victoria</b>		Serpentine; W/A.C. ....	S7004	Serpentine; W/A.C. ....	S7002
<b>V-8 4.6 L</b>		<b>Sable</b>		<b>V-6 2.5 L</b>	
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Serpentine; W/O Police or Trlr. Tow. Pkg. ....	S7013	Serpentine; W/DOHC Eng. ....	S6008	Serpentine; W/A.C. ....	S6010
<b>E Series Van</b>		Serpentine; W/O A.C.; W/O H.V. Eng. ....	S6034	<b>Crown Victoria</b>	
<b>6-Cyl. 4.9 L</b>		Serpentine; W/A.C.; W/O H.V. Eng. ....	S7021	<b>V-8 4.6 L</b>	
Serpentine; W/O A.C.; W/90A. Alt. ....	S6008	<b>Super Duty Pickup</b>		Serpentine; W/Police or Trlr. Tow. Pkg. ....	
Serpentine; W/O A.C.; W/130A. Alt. ....	S6008	<b>V-8 7.3 L Diesel</b>		Serpentine; W/O Police or Trlr. Tow. Pkg. ....	
Serpentine; W/A.C. ....	S7004	Serpentine; W/Ambulance Prep. Pkg. ....		S7013	
<b>V-8 5.0 L; V-8 5.8 L</b>		Serpentine; W/O Ambulance Prep. Pkg. ....		S9002	
Serpentine .....	S8001	<b>Super Duty Van</b>		<b>E Series Van</b>	
<b>V-8 7.3 L Diesel</b>		<b>6-Cyl. 4.9 L</b>		<b>6-Cyl. 4.9 L</b>	
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Serpentine; W/O A.C.; W/P.S. ....	S4003	Serpentine .....	S8001	Serpentine .....	S8001
Serpentine; W/O A.C.; W/O P.S. ....	S4003	<b>V-8 7.3 L Diesel</b>		<b>V-8 5.8 L</b>	
Serpentine; W/A.C.; W/P.S. ....	S6019	Serpentine; W/Ambulance Prep. Pkg. ....		Serpentine; Under 8500 G.V.W. ....	
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<b>V-6 4.0 L</b>		<b>V-6 3.0 L</b>		Serpentine; Under 8500 G.V.W. ....	
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<b>V-8 5.0 L</b>		Serpentine; W/O A.C.; W/O H.V. Eng. ....		S8001	
Serpentine .....	S8001	Serpentine; W/A.C.; W/O H.V. Eng. ....		S8001	
<b>F Series Pickup</b>		<b>V-8 3.4 L</b>		<b>V-8 7.3 L Diesel</b>	
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<b>V-8 5.0 L</b>		<b>V-6 3.8 L</b>		W/200A. Alt. ....	
Serpentine .....	S8001	Serpentine .....		S9002	
<b>V-8 5.8 L</b>		Serpentine .....		S9002	
Serpentine; Over 8500 G.V.W. ....	S8001	<b>V-8 4.6 L</b>		<b>Escort</b>	
Serpentine; Under 8500 G.V.W. ....	S8001	Serpentine .....		<b>4-Cyl. 1.9 L</b>	
<b>V-8 7.3 L Diesel</b>		<b>Vagoneta</b>		Serpentine; W/P.S.; W/O A.C. ....	
Serpentine; W/Ambulance Prep. Pkg. ....	S9002	<b>4-Cyl. 1.9 L (Non-US)</b>		Serpentine; W/O P.S.; W/O A.C. ....	
Serpentine; W/O Ambulance Prep. Pkg. ....	S9002	Serpentine; W/O A.C.; W/P.S. ....		Serpentine; W/P.S.; W/Factory Inst. A.C. ....	
<b>Grand Marquis</b>		Serpentine; W/O A.C.; W/O P.S. ....		Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	
<b>V-8 4.6 L (Non-US)</b>		Serpentine; W/A.C.; W/P.S. ....		S6019	
Serpentine; W/Police or Trlr. Tow. Pkg. ....	S7013	Serpentine; W/A.C.; W/O P.S. ....		S6019	
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<b>Mustang</b>		<b>V-6 3.0 L</b>		<b>V-6 4.0 L</b>	
<b>V-6 3.8 L</b>		Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
Serpentine .....	S7002	Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>V-8 4.6 L</b>		Serpentine; W/A.C. ....		S6028	
Serpentine .....	S7013	<b>V-6 3.8 L</b>		Serpentine; W/A.C. ....	
<b>Mystique</b>		Serpentine; W/103 1/4" Belt O.C. ....		S7020	
<b>V-6 2.5 L (Non-US)</b>		Serpentine; W/104 1/4" Belt O.C. ....		S7002	
Serpentine; W/O A.C. ....	S5004	<b>1995</b>		<b>Grand Marquis</b>	
Serpentine; W/A.C. ....	S6010	<b>Aerostar</b>		<b>V-8 4.6 L (Non-US)</b>	
		<b>V-6 3.0 L</b>		Serpentine; W/Police or Trlr. Tow. Pkg. ....	
		Serpentine; W/O A.C. ....		Serpentine; W/O Police or Trlr. Tow. Pkg. ....	
		Serpentine; W/A.C. ....		S7013	
		Serpentine; W/O A.C. ....		S7013	
		Serpentine; W/A.C. ....		S7013	

See Pages 79-90 for Micro-V® Belt Routing Diagrams.



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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Mustang</b>		<b>Bronco</b>		<b>Ranger</b>	
<b>V-6 3.8 L</b>		<b>V-8 5.0 L</b>		<b>4-Cyl. 2.3 L</b>	
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<b>V-8 5.0 L</b>		<b>V-8 5.8 L</b>		Serpentine; W/O A.C.; W/P.S. ....	S6022
Serpentine; W/Dealer Inst. A.C. ....	S8010	Serpentine; Under 8500 G.V.W. ....	S8001	Serpentine; W/A.C.; W/P.S. ....	S7007
Serpentine; W/Factory Inst. A.C.; Eng. VIN D ..	S8010	<b>Crown Victoria</b>		<b>V-6 3.0 L</b>	
Serpentine; W/Factory Inst. A.C.; Eng. VIN T ...	S8010	<b>V-8 4.6 L</b>		Serpentine; W/O A.C. ....	S6008
<b>Mystique</b>		Serpentine .....	S7013	Serpentine; W/A.C. ....	S7012
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<b>Ranger</b>		Serpentine; W/O A.C.; W/130A. Alt. ....	S6008	<b>Super Duty Pickup</b>	
<b>4-Cyl. 2.3 L</b>		Serpentine; W/A.C. ....	S7004	<b>V-8 7.3 L Diesel</b>	
Serpentine; W/O A.C.; W/O P.S. ....	S4003	<b>V-8 5.0 L</b>		Serpentine; W/Ambulance Prep. Pkg.; W/O	
Serpentine; W/O A.C.; W/P.S. ....	S6022	Serpentine .....	S8001	Turbo .....	S8007
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Serpentine; W/O A.C. ....	S6008	Serpentine; Over 8500 G.V.W. ....	S8001	Serpentine; W/O Ambulance Prep. Pkg.; Eng.	
Serpentine; W/A.C. ....	S7012	<b>V-8 7.3 L Diesel</b>		VIN F; W/Turbo .....	S8007
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Serpentine; W/O A.C. ....	S6028	Serpentine; W/O Ambulance Prep. Pkg. ....	S8007	VIN K; W/Turbo .....	S8007
Serpentine; W/A.C. ....	S7020	<b>Escort</b>		Serpentine; W/O Ambulance Prep. Pkg.; Eng.	
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<b>V-6 3.8 L (Non-US)</b>		Serpentine; W/P.S.; W/O A.C. ....	S4003	<b>Taurus</b>	
Serpentine .....	S7007	Serpentine; W/O P.S.; W/O A.C. ....	S4003	<b>V-6 3.0 L</b>	
<b>Super Duty Pickup</b>		Serpentine; W/P.S.; W/A.C. ....	S6019	Serpentine; W/O A.C.; W/O SHO Eng. ....	S6034
<b>V-8 7.3 L Diesel</b>		<b>Explorer</b>		Serpentine; W/A.C.; W/O SHO Eng. ....	S7012
Serpentine; W/O Ambulance Prep. Pkg. ....	S9002	<b>V-6 4.0 L</b>		<b>V-6 3.2 L</b>	
Serpentine; W/Ambulance Prep. Pkg.;		Serpentine; W/O A.C. ....	S6001	Serpentine .....	S8009
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<b>Ford - Continued</b>		<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>		<b>1985</b>	
<b>Bronco Full Size - Continued</b>		<b>F Series Pickup - Continued</b>		<b>Ltd</b>	
<b>6-Cyl. 4.9 L - Continued</b>		<b>6-Cyl. 4.9 L - Continued</b>		<b>V-6 3.8 L</b>	
Serpentine; W/A.C.; W/Man. Trans. ....	S7004	Serpentine; W/A.C.; W/Man. Trans. ....	S7004	Serpentine; W/Factory Inst. A.C. ....	S6007
Serpentine; W/A.C.; W/Auto. Trans. ....	S7004	Serpentine; W/A.C.; W/Auto. Trans. ....	S7004	Serpentine; W/Dealer Inst. A.C.; Early .....	S6007
<b>V-8 5.0 L; V-8 5.8 L</b>		<b>V-8 5.0 L</b>		Serpentine; W/O A.C. ....	
Serpentine .....	S7004	Serpentine .....	S7004	<b>V-8 5.0 L</b>	
<b>E Series Van</b>		<b>Mustang</b>		Serpentine; W/O A.C.; W/Auto. Trans.; Base, Brougham .....	
<b>6-Cyl. 4.9 L</b>		<b>4-Cyl. 2.3 L</b>		Serpentine; W/O A.C.; W/Police Pkg.; Base, Brougham .....	
Serpentine; W/O A.C. ....	S6008	Serpentine - Fan, Alt. & P.S. ....	S5006	Serpentine; W/Factory Inst. A.C.; Base, Brougham .....	
Serpentine; W/A.C. ....	S7004	<b>V-8 5.0 L</b>		Serpentine; W/Dealer Inst. A.C.; Base, Brougham .....	
<b>V-8 5.0 L; V-8 5.8 L</b>		Serpentine; W/O A.C. ....		Serpentine; W/A.C.; W/Police Pkg.; Base, Brougham .....	
Serpentine .....	S7004	Serpentine; W/A.C.; W/Man. Trans. ....		Serpentine; W/O A.C. ....	
<b>F Series Pickup</b>		Serpentine; W/A.C.; W/Auto. Trans. ....		S7002	
<b>6-Cyl. 4.9 L</b>		<b>Taurus</b>		<b>Mustang</b>	
Serpentine; W/O A.C. ....	S6008	<b>4-Cyl. 2.5 L</b>		<b>V-6 3.8 L</b>	
Serpentine; W/A.C.; W/Man. Trans. ....	S7004	Serpentine; W/O A.C. ....		Serpentine; W/A.C. ....	
Serpentine; W/A.C.; W/Auto. Trans. ....	S7004	Serpentine; W/A.C.; W/96 1/8" Belt O.C. ....		Serpentine; W/O A.C. ....	
<b>V-8 5.0 L; V-8 5.8 L</b>		Serpentine; W/A.C.; W/96 5/8" Belt O.C. ....		S6007	
Serpentine .....	S7004	<b>Thunderbird</b>		<b>V-8 5.0 L</b>	
<b>Mustang</b>		<b>4-Cyl. 2.3 L</b>		Serpentine; W/O A.C. ....	
<b>4-Cyl. 2.3 L</b>		Serpentine - Fan, Alt. & P.S. ....		Serpentine; W/O A.C. ....	
Serpentine .....	S5006	<b>V-6 3.8 L</b>		Serpentine; W/O A.C. ....	
<b>V-8 5.0 L</b>		Serpentine; W/A.C. ....		S6007	
Serpentine; W/O A.C. ....	S6008	Serpentine; W/O A.C. ....		S6007	
Serpentine; W/Factory Inst. A.C. ....	S7002	<b>V-8 5.0 L</b>		Serpentine; W/O A.C. ....	
Serpentine; W/Dealer Inst. A.C. ....	S7002	Serpentine; W/O A.C. ....		S6008	
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<b>4-Cyl. 2.5 L</b>		<b>1986</b>		<b>1984</b>	
Serpentine; W/O A.C. ....	S5002	<b>Ltd</b>		<b>Ltd</b>	
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<b>V-6 3.8 L</b>		Serpentine; W/Factory Inst. A.C. ....		Serpentine; W/Dealer Inst. A.C. ....	
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Serpentine; W/O Calif. Emission System .....	S8002	Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
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<b>4-Cyl. 2.3 L</b>		<b>V-6 3.8 L</b>		Serpentine; W/O A.C.; Base, Brougham .....	
Serpentine .....	S5006	Serpentine; W/Factory Inst. A.C. ....		Serpentine; W/A.C.; Base, Brougham .....	
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<b>V-8 5.0 L</b>		<b>V-8 5.0 L</b>		Serpentine; W/Dealer Inst. A.C. ....	
Serpentine; W/O A.C. ....	S6008	Serpentine; W/O A.C.; W/Auto. Trans. ....		Serpentine; W/Factory Inst. A.C. ....	
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<b>1987</b>		Serpentine; W/Auto. Trans.; W/Factory Inst. A.C. ....		Serpentine; W/O A.C.; W/O P.S. ....	
<b>Bronco Full Size</b>		Serpentine; W/Man. Trans.; W/Factory Inst. A.C. ....		<b>V-8 5.0 L</b>	
<b>6-Cyl. 4.9 L</b>		Serpentine; W/A.C. ....		Serpentine; W/O A.C. ....	
Serpentine; W/O A.C. ....	S6008	<b>Taurus</b>		Serpentine; W/Factory Inst. A.C. ....	
Serpentine; W/A.C.; W/Man. Trans. ....	S7004	<b>4-Cyl. 2.5 L</b>		Serpentine; W/Dealer Inst. A.C. ....	
Serpentine; W/A.C.; W/Auto. Trans. ....	S7004	Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
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Serpentine .....	S7004	<b>Thunderbird</b>		<b>V-6 3.8 L</b>	
<b>E Series Van</b>		<b>V-6 3.8 L</b>		Serpentine; W/Dealer Inst. A.C. ....	
<b>6-Cyl. 4.9 L</b>		Serpentine; W/Factory Inst. A.C. ....		Serpentine; W/Factory Inst. A.C. ....	
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Serpentine; W/A.C.; W/60A. Alt. ....	S7047	Serpentine; W/O A.C. ....		<b>F Series Pickup</b>	
<b>V-8 5.0 L</b>		Serpentine; W/Auto. Trans.; W/Factory Inst. A.C. ....		<b>V-6 3.8 L</b>	
Serpentine .....	S7004	Serpentine; W/Man. Trans.; W/Factory Inst. A.C. ....		Serpentine; W/O A.C.; W/P.S. ....	
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<b>1987</b>		Serpentine; W/Dealer Inst. A.C. ....		<b>V-6 3.8 L</b>	
<b>1988</b>		Serpentine; W/O A.C. ....		Serpentine; W/Dealer Inst. A.C. ....	
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<b>1983 - Continued</b>		<b>2000</b>		<b>2000 - Continued</b>	
<b>Ltd - Continued</b>		<b>C &amp; K Series Pickup</b>		<b>Savana - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.7 L</b>		<b>V-8 7.4 L - Continued</b>	
Serpentine; W/Factory Inst. A.C. ....	S6007	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. .	S7004	Serpentine; W/O A.C.; W/A.P.; W/124A.,	
Serpentine; W/O A.C.; W/P.S. ....	S6007	Accessory Belt Drive Kit; W/A.C.; W/100A.,		140A. Alt. ....	S8001
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Serpentine; W/Dealer Inst. A.C. ....	S6007	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....		Accessory Belt Drive Kit; W/A.C. ....	
Serpentine; W/Factory Inst. A.C. ....	S6007	Serpentine; W/O A.C.; W/140A. Alt. ....		Serpentine; W/A.C. ....	
Serpentine; W/O A.C.; W/P.S. ....	S6007	Serpentine; W/O A.C.; W/140A. Alt. ....		Serpentine; W/O A.C. ....	
Serpentine; W/O A.C.; W/O P.S. ....	S6007	<b>V-8 6.5 L Diesel</b>		Serpentine; W/O A.C. ....	
<b>V-8 5.0 L</b>		Serpentine; W/100A. Alt.; W/A.P. ....		<b>V-8 4.8 L; V-8 5.3 L; V-8 6.0 L</b>	
Serpentine; W/O A.C. ....	S6008	Serpentine; W/124A. Alt. ....		Accessory Belt Drive Kit; W/100A., 105A. Alt. ..	
Serpentine; W/A.C. ....	S7002	Serpentine; W/Dual 100A. Alts. ....		Accessory Belt Drive Kit; W/130A. Alt. ....	
<b>Thunderbird</b>		<b>V-8 7.4 L</b>		Serpentine; W/100A., 105A. Alt. ....	
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Serpentine; W/A.C. ....	S6007	140A. Alt. ....		S6005	
Serpentine; W/O A.C. ....	S6007	Serpentine; W/O A.C.; W/O A.P.; W/124A.,		Serpentine; W/130A. Alt. ....	
		140A. Alt. ....		S6005	
<b>1982</b>		Serpentine; W/A.C.; W/A.P.; W/124A.,		Serpentine; W/130A. Alt. ....	
<b>F Series Pickup</b>		140A. Alt. ....		S6005	
<b>V-6 3.8 L</b>		<b>Jimmy</b>		<b>Sonoma</b>	
Serpentine; W/O A.C.; W/P.S. ....	S6007	<b>V-6 4.3 L</b>		<b>4-Cyl. 2.2 L</b>	
Serpentine; W/O A.C.; W/O P.S. ....	S6007	Accessory Belt Drive Kit; W/A.C. ....		Serpentine; W/O A.C. ....	
Serpentine; W/A.C.; W/P.S. ....	S7004	Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
		Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
<b>Granada</b>		<b>Safari</b>		<b>V-6 4.3 L</b>	
<b>V-6 3.8 L</b>		<b>V-6 4.3 L</b>		Accessory Belt Drive Kit; W/A.C. ....	
Serpentine; W/O A.C. ....	S6007	Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Serpentine; W/A.C. ....	S7004	Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
<b>Mustang</b>		<b>Savana</b>		<b>V-8 5.3 L</b>	
<b>V-8 4.2 L; V-8 5.0 L</b>		<b>V-6 4.3 L</b>		Accessory Belt Drive Kit; W/100A., 105A. Alt. ..	
Serpentine; W/O A.C. ....	S6008	Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. .		Accessory Belt Drive Kit; W/130A. Alt. ....	
Serpentine; W/A.C.; W/91 5/8" Belt O.C. ....	S7002	Accessory Belt Drive Kit; W/A.C.; W/124A.,		Serpentine; W/100A., 105A. Alt. ....	
Serpentine; W/A.C.; W/93" Belt O.C. ....	S7002	140A. Alt. ....		Serpentine; W/130A. Alt. ....	
<b>Thunderbird</b>		Serpentine; W/A.C.; W/100A. Alt. ....		S6005	
<b>V-6 3.8 L</b>		Serpentine; W/A.C.; W/124A., 140A. Alt. ....		S6005	
Serpentine; W/O A.C. ....	S6007	Serpentine; W/O A.C.; W/100A. Alt. ....		S6005	
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<b>1981-1980</b>		<b>V-8 5.0 L</b>		<b>V-8 5.7 L</b>	
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<b>V-8 4.2 L</b>		140A. Alt. ....		Accessory Belt Drive Kit; W/A.C.; W/100A.,	
Serpentine; W/O A.C. ....	S6008	Serpentine; W/A.C.; W/100A. Alt. ....		105A. Alt. ....	
Serpentine; W/A.C. ....	S7002	Serpentine; W/A.C.; W/124A., 140A. Alt. ....		Serpentine; W/A.C.; W/100A., 105A. Alt. ....	
		Serpentine; W/O A.C.; W/100A. Alt. ....		Serpentine; W/A.C.; W/140A. Alt. ....	
		Serpentine; W/O A.C.; W/124A., 140A. Alt. ....		Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	
<b>1979</b>		<b>V-8 5.7 L</b>		<b>V-8 6.0 L</b>	
<b>Mustang</b>		Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. .		Accessory Belt Drive Kit; W/100A., 105A. Alt. ..	
<b>V-8 302</b>		Accessory Belt Drive Kit; W/A.C.; W/124A.,		Accessory Belt Drive Kit; W/130A. Alt. ....	
Serpentine; W/O A.C. ....	S6008	140A. Alt. ....		Serpentine; W/100A., 105A. Alt. ....	
Serpentine; W/A.C. ....	S7002	Serpentine; W/A.C.; W/100A. Alt. ....		Serpentine; W/130A. Alt. ....	
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<b>Geo</b>		<b>V-8 6.5 L Diesel</b>		<b>1999</b>	
<b>1993-1992</b>		Serpentine; W/124A. Alt. ....		<b>C &amp; K Series Pickup</b>	
<b>Storm</b>		Serpentine; W/Dual 100A. Alts. ....		<b>V-8 5.0 L</b>	
<b>4-Cyl. 1.8 L</b>		<b>V-8 7.4 L</b>		Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. .	
Serpentine; W/O A.C. ....	S5013	Serpentine; W/A.C.; W/O A.P.; W/124A.,		Accessory Belt Drive Kit; W/A.C.; W/100A.,	
Serpentine; W/A.C. ....	S6019	140A. Alt. ....		105A. Alt. ....	
		Serpentine; W/O A.C.; W/O A.P.; W/124A.,		Serpentine; W/A.C.; W/100A., 105A. Alt. ....	
		140A. Alt. ....		Serpentine; W/A.C.; W/140A. Alt. ....	
		Serpentine; W/A.C.; W/A.P.; W/124A., 140A.		Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	
		Alt. ....		Serpentine; W/O A.C.; W/140A. Alt. ....	
		S8001		S7004	

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See Pages 79-90 for Micro-V® Belt Routing Diagrams.





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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Savana</b>		<b>C &amp; K Series Pickup - Continued</b>		<b>Savana - Continued</b>	
<b>V-6 4.3 L; V-8 5.0 L; V-8 5.7 L</b>		<b>V-6 4.3 L - Continued</b>		<b>V-6 4.3 L; V-8 5.0 L; V-8 5.7 L - Continued</b>	
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. .	S7004	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	S7004	Serpentine; W/O A.C.; W/100A. Alt. ....	S7004
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	S7004	Serpentine; W/O A.C.; W/140A. Alt. ....	S7004	Serpentine; W/O A.C.; W/124A. Alt. ....	S7004
Serpentine; W/A.C.; W/100A. Alt. ....	S7004	<b>V-8 5.0 L; V-8 5.7 L</b>		<b>V-8 6.5 L Diesel</b>	
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Serpentine; W/O A.C.; W/100A. Alt. ....	S7004	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	S7004	Serpentine; W/Dual 100A. Alts. ....	S9003
Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	S7004	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	S7004	<b>V-8 7.4 L</b>	
<b>V-8 6.5 L Diesel</b>		Serpentine; W/A.C.; W/140A. Alt. ....	S7004	Serpentine; W/A.C.; W/A.P.; W/124A. Alt. ....	S7004
Serpentine; W/124A. Alt. ....	S7008	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	S7004	Serpentine; W/O A.C.; W/O A.P.; W/124A. Alt. .	S7004
Serpentine; W/Dual 100A. Alts. ....	S9003	Serpentine; W/O A.C.; W/140A. Alt. ....	S7004	Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	S8001
<b>V-8 7.4 L</b>		Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	S7004	Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	S8001
Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	S7004	<b>V-8 6.5 L Diesel</b>		<b>Sonoma</b>	
Serpentine; W/O A.C.; W/O A.P.; W/124A. Alt. .	S7004	Serpentine; W/Single Alt. ....	S7008	<b>4-Cyl. 2.2 L</b>	
Serpentine; W/A.C.; W/A.P.; W/124A. Alt. ....	S8001	Serpentine; W/Dual Alts. ....	S9003	Serpentine; W/O A.C. ....	S6027
Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	S8001	<b>V-8 7.4 L</b>		Serpentine; W/A.C. ....	S7001
<b>Sonoma</b>		Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	S7004	<b>V-6 4.3 L</b>	
<b>4-Cyl. 2.2 L</b>		Serpentine; W/P.S.; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	S7004	Accessory Belt Drive Kit; W/A.C. ....	S7004
Serpentine; W/O A.C. ....	S6027	Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	S8001	Serpentine; W/A.C. ....	S7004
Serpentine; W/A.C. ....	S7001	Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....	S8001	Serpentine; W/O A.C. ....	S7004
<b>V-6 4.3 L</b>		<b>Jimmy</b>		<b>Suburban</b>	
Accessory Belt Drive Kit; W/A.C. ....	S7004	<b>V-6 4.3 L</b>		<b>V-8 5.7 L</b>	
Serpentine; W/A.C. ....	S7004	Accessory Belt Drive Kit; W/A.C. ....	S7004	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. .	S7004
Serpentine; W/O A.C. ....	S7004	Serpentine; W/A.C. ....	S7004	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	S7004
<b>Suburban</b>		Serpentine; W/O A.C. ....	S7004	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	S7004
<b>V-8 5.7 L</b>		<b>P Series Van</b>		Serpentine; W/A.C.; W/140A. Alt. ....	S7004
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<b>C &amp; K Series Pickup</b>		Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt	S7004	Serpentine; W/A.C.; W/V.P.	S7008
<b>V-6 4.3 L</b>		Serpentine; W/O A.C.; W/A.P.; W/120A. Alt	S7004	<b>V-8 6.5 L Diesel</b>	
Serpentine; W/O A.C.	S6003	Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt	S7008	Serpentine; W/A.C.	S6003
Serpentine; W/A.C.	S7008	Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt	S7008	Serpentine; W/O A.C.	S6003
<b>V-8 5.0 L; V-8 5.7 L</b>		Serpentine; W/O A.C.; W/A.P.; W/120A. Alt	S7008	Serpentine; W/A.C.; W/V.P.	S7008
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt	S6003	Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt	S8001	<b>V-8 7.4 L</b>	
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt	S6003	Serpentine; W/A.C.; W/A.P.; W/120A. Alt	S8001	Serpentine; W/O A.C.; W/O A.P.	S6005
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt	S7004	Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt	S8001	Serpentine; W/A.C.; W/O A.P.	S7008
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt	S7004	Serpentine; W/A.C.; W/A.P.; W/120A. Alt	S8001	Serpentine; W/A.C.; W/A.P.	S8001
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt	S7008	<b>V-8 6.5 L Diesel</b>		<b>G Series Van</b>	
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt	S7008	Serpentine	S6003	<b>V-6 4.3 L</b>	
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt	S8001	<b>V-8 7.4 L</b>		Serpentine; W/O A.C.	S6015
Serpentine; W/A.C.; W/A.P.; W/120A. Alt	S8001	Serpentine; W/A.C.; W/O A.P.; W/120A. Alt	S7008	Serpentine; W/A.C.	S7010
<b>V-8 6.5 L Diesel</b>		Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt	S7004	<b>V-8 5.0 L; V-8 5.7 L</b>	
Serpentine	S6003	Serpentine; W/O A.C.; W/A.P.; W/120A. Alt	S7004	Serpentine; W/O A.C.	S5010
<b>V-8 7.4 L</b>		Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt	S7008	Serpentine; W/A.C.	S7010
Serpentine; W/O A.C.	S5010	Serpentine; W/A.C.; W/O A.P.; W/120A. Alt	S7008	<b>V-8 7.4 L</b>	
Serpentine; W/A.C.	S7004	Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt	S8001	Serpentine	S7008
<b>G Series Van</b>		Serpentine; W/A.C.; W/O A.P.; W/120A. Alt	S7008	<b>Jimmy</b>	
<b>V-6 4.3 L</b>		Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt	S8001	<b>V-6 4.3 L</b>	
Serpentine; W/O A.C.	S6003	Serpentine; W/A.C.; W/A.P.; W/120A. Alt	S8001	Serpentine; W/O A.C.	S6003
Serpentine; W/A.C.	S7010	Serpentine; W/A.C.; W/A.P.; W/100A., 105A. Alt	S7008	Serpentine; W/A.C.	S7008
<b>V-8 5.0 L; V-8 5.7 L</b>		Serpentine; W/O A.P.; W/120A. Alt	S7008	<b>Safari</b>	
Serpentine; W/O A.C.	S5010	Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt	S8001	<b>V-6 4.3 L</b>	
Serpentine; W/A.C.	S7010	Serpentine; W/A.C.; W/A.P.; W/120A. Alt	S8001	Serpentine; W/O A.C.	S6015
<b>V-8 6.5 L Diesel</b>		Serpentine; W/A.C.; W/A.P.; W/100A., 105A. Alt	S7008	Serpentine; W/A.C.	S7010
Serpentine	S7010	Serpentine; W/A.C.; W/A.P.; W/120A. Alt	S8001	<b>Sonoma</b>	
<b>V-8 7.4 L</b>		Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt	S8001	<b>4-Cyl. 2.5 L</b>	
Serpentine	S7008	Serpentine; W/A.C.; W/A.P.; W/100A., 105A. Alt	S7008	Serpentine; W/A.C.; W/O P.S.	S5009
<b>Jimmy</b>		<b>V-8 6.5 L Diesel</b>		Serpentine; W/O A.C.; W/P.S.	S5009
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Serpentine; W/A.C.; W/O A.P.	S7008	Serpentine; W/A.C.; W/A.P.	S8001	Serpentine; W/A.C.	S7008
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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1993 - Continued</b>		<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Suburban</b>		<b>C &amp; K Series Pickup - Continued</b>		<b>Yukon</b>	
<b>V-8 5.7 L</b>		<b>V-8 6.2 L Diesel; V-8 6.5 L Diesel - Continued</b>		<b>V-8 5.7 L</b>	
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	<b>S6003</b>	Serpentine; W/O A.C. ....	<b>S6003</b>	Serpentine; W/O A.C.; W/O A.P. ....	<b>S6003</b>
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	<b>S7004</b>	Serpentine; W/A.C.; W/V.P. ....	<b>S7008</b>	Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	<b>S7004</b>
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	<b>S7004</b>	<b>V-8 7.4 L</b>		Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	<b>S7004</b>
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	<b>S7004</b>	Serpentine; W/O A.C.; W/O A.P. ....	<b>S6005</b>	Serpentine; W/A.C.; W/O A.P. ....	<b>S7008</b>
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	<b>S7004</b>	Serpentine; W/A.C.; W/O A.P. ....	<b>S7008</b>	Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	<b>S8001</b>
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	<b>S7008</b>	Serpentine; W/A.C.; W/A.P. ....	<b>S8001</b>	Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	<b>S8001</b>
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Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	<b>S8001</b>	<b>V-6 4.3 L</b>		<b>C &amp; K Series Pickup</b>	
<b>V-8 7.4 L</b>		Serpentine; W/O A.C. ....	<b>S6015</b>	<b>V-6 4.3 L; V-8 5.0 L; V-8 5.7 L</b>	
Serpentine; W/O A.C.; W/O A.P. ....	<b>S6005</b>	Serpentine; W/A.C. ....	<b>S7010</b>	Serpentine; W/O A.C.; W/O A.P. ....	<b>S6003</b>
Serpentine; W/A.C.; W/O A.P. ....	<b>S7008</b>	<b>V-8 5.0 L; V-8 5.7 L</b>		Serpentine; W/O A.C.; W/A.P. ....	<b>S7004</b>
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		Serpentine; W/A.C. ....	<b>S7010</b>	Serpentine; W/A.C.; W/O A.P. ....	<b>S7008</b>
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<b>V-6 4.3 L</b>		Serpentine .....	<b>S7008</b>	<b>V-8 6.2 L Diesel</b>	
Serpentine; W/O A.C. ....	<b>S6003</b>	<b>Jimmy</b>		Serpentine; W/A.C.; W/O V.P. ....	<b>S6003</b>
Serpentine; W/A.C. ....	<b>S7008</b>	<b>V-6 4.3 L</b>		Serpentine; W/O A.C. ....	<b>S6003</b>
<b>Yukon</b>		Serpentine; W/O A.C. ....	<b>S6003</b>	Serpentine; W/A.C.; W/V.P. ....	<b>S7008</b>
<b>V-8 5.7 L</b>		Serpentine; W/A.C. ....	<b>S7008</b>	<b>V-8 7.4 L</b>	
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	<b>S6003</b>	<b>Safari</b>		Serpentine; W/O A.C.; W/O A.P. ....	<b>S6005</b>
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	<b>S7004</b>	<b>V-6 4.3 L</b>		Serpentine; W/A.C.; W/O A.P. ....	<b>S7008</b>
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	<b>S7004</b>	Serpentine; W/O A.C. ....	<b>S6015</b>	Serpentine; W/A.C.; W/A.P. ....	<b>S8001</b>
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	<b>S7004</b>	Serpentine; W/A.C. ....	<b>S7010</b>	<b>G Series Van</b>	
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	<b>S7008</b>	<b>Sonoma</b>		<b>V-6 4.3 L</b>	
Serpentine; W/A.C.; W/A.P.; W/100A., 105A. Alt. ....	<b>S8001</b>	<b>4-Cyl. 2.5 L</b>		Serpentine; W/O A.C.; W/O A.P. ....	<b>S5010</b>
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	<b>S8001</b>	Serpentine; W/A.C.; W/O P.S. ....	<b>S5009</b>	Serpentine; W/O A.C.; W/A.P. ....	<b>S6016</b>
<b>1992</b>		Serpentine; W/O A.C. ....	<b>S5009</b>	Serpentine; W/A.C.; W/O A.P. ....	<b>S7008</b>
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<b>V-6 4.3 L</b>		<b>V-6 2.8 L</b>		<b>V-8 5.0 L; V-8 5.7 L</b>	
Serpentine; W/O A.C.; W/O A.P. ....	<b>S6003</b>	Serpentine; W/O A.C.; W/P.S. ....	<b>S6006</b>	Serpentine; W/O A.C. ....	<b>S5010</b>
Serpentine; W/O A.C.; W/A.P. ....	<b>S7004</b>	Serpentine; W/O A.C.; W/O P.S. ....	<b>S6006</b>	Serpentine; W/A.C. ....	<b>S7008</b>
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	<b>S7008</b>	Serpentine; W/A.C.; W/P.S. ....	<b>S8001</b>	<b>V-8 7.4 L</b>	
Serpentine; W/A.C.; W/O A.P. ....	<b>S7008</b>	<b>V-6 4.3 L</b>		Serpentine; W/A.C. ....	<b>S7008</b>
Serpentine; W/A.C.; W/A.P. ....	<b>S8001</b>	Serpentine; W/O A.C. ....	<b>S6003</b>	Serpentine; W/O A.C. ....	<b>S7008</b>
<b>V-8 5.0 L</b>		Serpentine; W/A.C. ....	<b>S7008</b>	<b>Jimmy Compact</b>	
Serpentine; W/O A.C.; W/O A.P. ....	<b>S6003</b>	<b>Suburban</b>		<b>V-6 4.3 L</b>	
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	<b>S7004</b>	<b>V-8 5.7 L</b>		Serpentine; W/O A.C. ....	<b>S6003</b>
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	<b>S7004</b>	Serpentine; W/O A.C.; W/O A.P. ....	<b>S6003</b>	Accessory Belt Drive Kit; W/A.C. ....	<b>S7008</b>
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	<b>S7008</b>	Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	<b>S7004</b>	Serpentine; W/A.C. ....	<b>S7008</b>
Serpentine; W/A.C.; W/O A.P. ....	<b>S7008</b>	Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	<b>S7004</b>	<b>Jimmy Full Size</b>	
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	<b>S8001</b>	Serpentine; W/A.C.; W/O A.P. ....	<b>S7008</b>	<b>V-8 5.7 L</b>	
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	<b>S8001</b>	Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	<b>S8001</b>	Serpentine; W/O A.C.; W/O A.P. ....	<b>S6003</b>
<b>V-8 5.7 L</b>		Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	<b>S8001</b>	Serpentine; W/O A.C.; W/A.P. ....	<b>S7004</b>
Serpentine; W/O A.C.; W/O A.P. ....	<b>S6003</b>	<b>V-8 7.4 L</b>		Serpentine; W/A.C.; W/O A.P. ....	<b>S7008</b>
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	<b>S7004</b>	Serpentine; W/O A.C.; W/O A.P. ....	<b>S6005</b>	Serpentine; W/A.C.; W/A.P. ....	<b>S8001</b>
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	<b>S7004</b>	Serpentine; W/A.C.; W/O A.P. ....	<b>S7008</b>	<b>Safari</b>	
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	<b>S7008</b>	Serpentine; W/A.C.; W/A.P. ....	<b>S8001</b>	<b>V-6 4.3 L</b>	
Serpentine; W/A.C.; W/O A.P. ....	<b>S7008</b>	<b>Syclone</b>		Serpentine; W/O A.C. ....	<b>S6015</b>
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	<b>S8001</b>	<b>V-6 4.3 L</b>		Serpentine; W/A.C. ....	<b>S7010</b>
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	<b>S8001</b>	Serpentine; W/O A.C. ....	<b>S6003</b>	<b>Sonoma</b>	
<b>V-8 6.2 L Diesel; V-8 6.5 L Diesel</b>		Accessory Belt Drive Kit; W/A.C. ....	<b>S7008</b>	<b>4-Cyl. 2.5 L</b>	
Serpentine; W/A.C.; W/O V.P. ....	<b>S6003</b>	Serpentine; W/A.C. ....	<b>S7008</b>	Serpentine; W/A.C.; W/O P.S. ....	<b>S5009</b>
		<b>Typhoon</b>		Serpentine; W/O A.C.; Eng. VIN A ....	<b>S5009</b>
		<b>V-6 4.3 L</b>		Serpentine; W/O A.C.; Eng. VIN E ....	<b>S5009</b>
		Serpentine; W/O A.C. ....	<b>S6003</b>	Serpentine; W/A.C.; W/P.S. ....	<b>S6015</b>
		Serpentine; W/A.C. ....	<b>S7008</b>	<b>V-6 2.8 L</b>	
				Serpentine; W/O A.C.; W/P.S. ....	<b>S6006</b>
				Serpentine; W/O A.C.; W/O P.S. ....	<b>S6006</b>

See Pages 79-90 for Micro-V® Belt Routing Diagrams.



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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Sonoma - Continued</b>		<b>S Series Pickup</b>		<b>Jimmy Compact - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>4-Cyl. 2.5 L</b>		<b>V-6 2.8 L - Continued</b>	
Serpentine; W/A.C.; W/P.S. ....	S8001	Serpentine; W/A.C.; W/O P.S. ....	S5009	Serpentine; W/O A.C.; W/O P.S. ....	S6006
<b>V-6 4.3 L</b>		Serpentine; W/O A.C.; W/P.S. ....		Serpentine; W/A.C. ....	S8001
Serpentine; W/O A.C. ....	S6003	Serpentine; W/O A.C.; W/O P.S. ....	S5009	<b>V-6 4.3 L</b>	
Serpentine; W/A.C. ....	S7008	Serpentine; W/A.C.; W/P.S. ....	S6015	Serpentine; W/O A.C. ....	S6003
<b>Suburban</b>		<b>V-6 2.8 L</b>		Accessory Belt Drive Kit; W/A.C. ....	S7008
<b>V-8 5.7 L</b>		Serpentine; W/O A.C.; W/P.S. ....		Serpentine; W/A.C. ....	S7008
Serpentine; W/O A.C.; W/O A.P. ....	S6003	Serpentine; W/O A.C.; W/O P.S. ....		<b>Jimmy Full Size</b>	
Serpentine; W/O A.C.; W/A.P. ....	S7004	Serpentine; W/A.C.; W/P.S. ....		<b>V-8 5.7 L</b>	
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	S7008	<b>V-6 4.3 L</b>		Serpentine; W/O A.C. ....	
Serpentine; W/A.C.; W/O A.P. ....	S7008	Serpentine; W/O A.C. ....		Accessory Belt Drive Kit; W/A.C. ....	
Serpentine; W/A.C.; W/A.P. ....	S8001	Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>V-8 7.4 L</b>		<b>Safari</b>		<b>S Series Pickup</b>	
Serpentine ....	S7011	<b>4-Cyl. 2.5 L</b>		<b>4-Cyl. 2.5 L</b>	
<b>Syclone</b>		Serpentine; W/A.C.; W/O P.S. ....		Serpentine; W/A.C.; W/O P.S. ....	
<b>V-6 4.3 L</b>		Serpentine; W/O A.C.; W/P.S. ....		Serpentine; W/O A.C.; W/P.S. ....	
Serpentine; W/O A.C.; W/O A.P. ....	S6003	Serpentine; W/O A.C.; W/O P.S. ....		Serpentine; W/O A.C.; W/O P.S. ....	
Accessory Belt Drive Kit; W/A.C. ....	S7008	Serpentine; W/A.C.; W/P.S. ....		Serpentine; W/A.C.; W/P.S. ....	
Serpentine; W/A.C. ....	S7008	<b>V-6 4.3 L</b>		Serpentine; W/A.C.; W/P.S. ....	
<b>1990</b>		Serpentine; W/O A.C. ....		<b>V-6 2.8 L</b>	
<b>C &amp; K Series Pickup</b>		Serpentine; W/A.C. ....		Serpentine; W/O A.C.; W/P.S. ....	
<b>V-6 4.3 L; V-8 5.0 L; V-8 5.7 L</b>		<b>Suburban</b>		Serpentine; W/O A.C.; W/O P.S. ....	
Serpentine; W/O A.C.; W/O A.P. ....	S6003	<b>V-8 5.7 L</b>		Serpentine; W/O A.C.; W/P.S. ....	
Serpentine; W/O A.C.; W/A.P. ....	S7004	Serpentine; W/O A.C.; W/O A.P. ....		Serpentine; W/O A.C.; W/O P.S. ....	
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	S7008	Serpentine; W/O A.C.; W/A.P. ....		Serpentine; W/A.C. ....	
Serpentine; W/A.C.; W/O A.P. ....	S7008	Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....		<b>V-6 4.3 L</b>	
Serpentine; W/A.C.; W/A.P. ....	S8001	Serpentine; W/A.C.; W/O A.P. ....		Serpentine; W/O A.C. ....	
<b>V-8 6.2 L Diesel</b>		Serpentine; W/A.C.; W/A.P. ....		Serpentine; W/O A.C. ....	
Serpentine; W/A.C.; W/O V.P. ....	S6003	<b>V-8 7.4 L</b>		Serpentine; W/O A.C.; W/P.S. ....	
Serpentine; W/O A.C. ....	S6003	Serpentine; W/O A.C.; W/O A.P. ....		Serpentine; W/O A.C.; W/O P.S. ....	
Serpentine; W/A.C.; W/V.P. ....	S7008	Serpentine; W/O A.C.; W/A.P. ....		Serpentine; W/A.C. ....	
<b>V-8 7.4 L</b>		Serpentine; W/A.C.; W/O A.P. ....		<b>V-6 4.3 L</b>	
Serpentine; W/O A.C.; W/O A.P. ....	S6005	Serpentine; W/A.C.; W/A.P. ....		Serpentine; W/O A.C. ....	
Serpentine; W/A.C.; W/O A.P. ....	S7008	<b>1989</b>		Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	
Serpentine; W/A.C.; W/A.P. ....	S8001	<b>C &amp; K Series Pickup</b>		Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	
<b>G Series Van</b>		<b>V-6 4.3 L; V-8 5.0 L; V-8 5.7 L</b>		Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	
<b>V-6 4.3 L</b>		Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....		Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	
Serpentine; W/O A.C.; W/O A.P. ....	S5010	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....		Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	
Serpentine; W/O A.C.; W/A.P. ....	S6016	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....		Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	
Serpentine; W/A.C.; W/O A.P. ....	S7008	Serpentine; W/A.C.; W/P.S.; W/O A.P. ....		Serpentine; W/A.C.; W/P.S.; W/A.P. ....	
Serpentine; W/A.C.; W/A.P. ....	S8001	<b>V-8 6.2 L Diesel</b>		Serpentine; W/A.C.; W/P.S.; W/A.P. ....	
<b>V-8 5.0 L; V-8 5.7 L</b>		Serpentine ....		<b>V-6 4.3 L</b>	
Serpentine; W/O A.C. ....	S5010	<b>V-8 7.4 L</b>		Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	
Serpentine; W/A.C. ....	S7008	Serpentine; W/O A.C. ....		Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	
<b>V-8 7.4 L</b>		Serpentine; W/A.C. ....		Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	
Serpentine; W/A.C. ....	S7008	<b>G Series Van</b>		Serpentine; W/A.C.; W/P.S.; W/A.P. ....	
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Serpentine; W/O A.C. ....	S7008	Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....		Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	
<b>Jimmy Compact</b>		Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....		Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	
<b>V-6 4.3 L</b>		Serpentine; W/A.C.; W/P.S.; W/O A.P. ....		Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	
Serpentine; W/O A.C. ....	S6003	Serpentine; W/A.C.; W/P.S.; W/A.P. ....		Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	
Accessory Belt Drive Kit; W/A.C. ....	S7008	Serpentine; W/A.C.; W/P.S.; W/A.P. ....		Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	
Serpentine; W/A.C. ....	S7008	<b>V-8 6.2 L Diesel</b>		Serpentine; W/A.C.; W/P.S.; W/A.P. ....	
<b>Jimmy Full Size</b>		Serpentine ....		<b>V-8 6.2 L Diesel</b>	
<b>V-8 5.7 L</b>		<b>V-8 7.4 L</b>		Serpentine ....	
Serpentine; W/O A.C.; W/O A.P. ....	S6003	Serpentine; W/O A.C. ....		Serpentine ....	
Serpentine; W/O A.C.; W/A.P. ....	S7004	Serpentine; W/A.C. ....		Serpentine; W/O A.C. ....	
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## Passenger Car and Light Truck Micro-V® Belt Routing Guide

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<b>G Series Van</b>		<b>G Series Van</b>		<b>Passport</b>	
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Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	<b>S5010</b>	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	<b>S5010</b>	<b>S2000</b>	
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Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	<b>S6016</b>	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	<b>S6016</b>	Serpentine .....	<b>S6038</b>
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Serpentine; W/A.C.; W/P.S.; W/A.P. ....	<b>S8001</b>	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	<b>S8001</b>	<b>Accord</b>	
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Serpentine; W/O A.C.; W/O P.S.; W/A.P.; Eng.		Serpentine; W/O A.C.; W/O P.S.; W/A.P.; Eng.		Refer to TSB 03-052 .....	<b>S4003</b>
VIN K .....	<b>S5012</b>	VIN K .....	<b>S5012</b>	Serpentine - Alt. & A.C.; W/O Enhancement	
Serpentine; W/O A.C.; W/P.S.; W/A.P.; Eng.		Serpentine; W/O A.C.; W/P.S.; W/A.P.; Eng.		Kit .....	<b>S4003</b>
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K .....	<b>S8001</b>	K .....	<b>S8001</b>	Serpentine .....	<b>S7011</b>
<b>V-8 7.4 L</b>		<b>Jimmy Compact; S Series Pickup</b>		<b>1998</b>	
Serpentine; W/O A.C. ....	<b>S7020</b>	<b>4-Cyl. 2.5 L</b>		<b>Accord</b>	
Serpentine; W/A.C. ....	<b>S8001</b>	Serpentine; W/A.C.; W/O P.S. ....		<b>V-6 3.0 L</b>	
<b>Jimmy Compact</b>		Serpentine; W/O A.C.; W/P.S. ....		Serpentine - Alt. & A.C. ....	
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Serpentine; W/A.C.; W/O P.S. ....	<b>S5009</b>	Serpentine; W/A.C.; W/P.S. ....		<b>V-6 3.2 L</b>	
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Serpentine; W/O A.C.; W/O P.S. ....	<b>S5009</b>	Serpentine; W/A.C.; W/P.S. ....		<b>S7011</b>	
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<b>V-6 2.8 L</b>		Serpentine; W/O A.C.; W/O P.S.; Late .....		<b>2000</b>	
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Serpentine; W/A.C. ....	S7004	Serpentine; W/A.C. ....	S7001	V-8 4.0 L	
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V-6 3.5 L		V-6 3.1 L		Serpentine ....	S7029
Serpentine ....	S7011	Serpentine; W/O A.C. ....	S5004	<b>1997</b>	
<b>1998</b>		Serpentine; W/A.C. ....	S7012	<b>XK8</b>	
<b>Amigo</b>		<b>Stylus</b>		V-8 4.0 L	
4-Cyl. 2.2 L		4-Cyl. 1.8 L		Serpentine ....	S7029
Serpentine; W/A.C. ....	S5007	Serpentine; W/O A.C. ....	S5013	<b>Jeep</b>	
Serpentine; W/O A.C. ....	S5007	Serpentine; W/A.C. ....	S6019	<b>2000</b>	
V-6 3.2 L		<b>1991</b>		<b>Cherokee</b>	
Serpentine; W/O A.C. ....	S6007	<b>Pickup; Rodeo</b>		4-Cyl. 2.5 L	
Serpentine; W/A.C. ....	S7011	V-6 3.1 L		Serpentine; W/O A.C. ....	S6032
<b>Hombre</b>		Serpentine; W/O A.C. ....	S5004	Serpentine; W/A.C. ....	S7024
4-Cyl. 2.2 L		Serpentine; W/A.C. ....	S7012	<b>6-Cyl. 4.0 L</b>	
Serpentine; W/O A.C. ....	S6027	<b>Trooper</b>		Serpentine; W/Left Hand Drive ....	
Serpentine; W/A.C. ....	S7001	V-6 2.8 L		Serpentine; W/Right Hand Drive ....	
		Serpentine; W/O A.C. ....	S6006	S7049	
				S8015	

Micro-V Belt Installation & Routing Guide

See Pages 79-90 for Micro-V® Belt Routing Diagrams.

## Passenger Car and Light Truck Micro-V® Belt Routing Guide

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>2000 - Continued</b>		<b>1998 - Continued</b>		<b>1996 - Continued</b>	
<b>Grand Cherokee</b>		<b>Grand Cherokee - Continued</b>		<b>Grand Cherokee</b>	
6-Cyl. 4.0 L		V-8 5.2 L; V-8 5.9 L		6-Cyl. 4.0 L	
Serpentine .....	S7008	Serpentine .....	S7020	Serpentine .....	S7006
V-8 4.7 L		<b>TJ</b>		V-8 5.2 L	
Serpentine .....	S7035	4-Cyl. 2.5 L (Non-US)		Serpentine .....	S7020
<b>TJ</b>		Serpentine; W/O A.C.; W/O P.S. ....	S5005	<b>1995</b>	
4-Cyl. 2.5 L (Non-US)		Serpentine; W/O A.C.; W/P.S. ....	S6032	<b>Cherokee</b>	
Serpentine; W/A.C.; W/P.S. ....	S7024	Serpentine; W/A.C. ....	S7024	4-Cyl. 2.5 L	
Serpentine; W/O A.C.; W/P.S. ....	S7032	<b>6-Cyl. 4.0 L (Non-US)</b>		Serpentine; W/O A.C. ....	
<b>6-Cyl. 4.0 L (Non-US)</b>		Serpentine; W/A.C. ....	S7024	Serpentine; W/A.C. ....	
Serpentine; W/O A.C. ....	S6001	Serpentine; W/O A.C. ....	S7024	6-Cyl. 4.0 L	
Serpentine; W/A.C. ....	S7008	<b>Wrangler</b>		Serpentine; W/A.C.; W/Left Hand Drive .....	
<b>Wrangler</b>		4-Cyl. 2.5 L		Serpentine; W/Right Hand Drive .....	
4-Cyl. 2.5 L		Serpentine; W/O A.C.; W/O P.S.; W/Left Hand Drive .....	S5005	Serpentine; W/O A.C.; W/Left Hand Drive .....	
Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive .....	S6032	Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive .....	S6032	Serpentine; W/O A.C. ....	
Serpentine; W/A.C.; W/P.S.; W/Left Hand Drive .....	S7024	Serpentine; W/A.C.; W/Left Hand Drive .....	S7024	Serpentine; W/O A.C. ....	
<b>6-Cyl. 4.0 L</b>		<b>6-Cyl. 4.0 L</b>		V-8 5.2 L	
Serpentine; W/O A.C. ....	S6001	Serpentine; W/O A.C.; W/O P.S.; W/Left Hand Drive .....	S6032	Serpentine .....	
Serpentine; W/A.C. ....	S7010	Serpentine; W/A.C.; W/Left Hand Drive .....	S7024	<b>Wrangler</b>	
<b>1999</b>		Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive .....	S7024	4-Cyl. 2.5 L	
<b>Cherokee</b>		<b>1997</b>		Serpentine; W/O A.C.; W/P.S.; W/5-Point Drive .....	
4-Cyl. 2.5 L		<b>Cherokee</b>		Serpentine; W/O A.C.; W/P.S.; W/6-Point Drive .....	
Serpentine; W/O A.C. ....	S6032	4-Cyl. 2.5 L		Serpentine; W/O A.C.; W/O P.S. ....	
Serpentine; W/A.C. ....	S7024	Serpentine; W/O A.C. ....	S6032	Serpentine; W/A.C.; W/P.S. ....	
<b>6-Cyl. 4.0 L</b>		Serpentine; W/A.C. ....	S7024	Serpentine; W/A.C.; W/O P.S. ....	
Serpentine; W/Left Hand Drive .....	S7024	<b>6-Cyl. 4.0 L</b>		6-Cyl. 4.0 L	
Serpentine; W/Right Hand Drive .....	S8015	Serpentine; W/Right Hand Drive .....	S7024	Serpentine; W/O A.C.; W/P.S.; W/5-Point Drive .....	
<b>Grand Cherokee</b>		Serpentine; W/Left Hand Drive .....	S7049	Serpentine; W/O A.C.; W/P.S.; W/6-Point Drive .....	
6-Cyl. 4.0 L		<b>Grand Cherokee</b>		Serpentine; W/A.C.; W/P.S.; W/7-Point Drive; W/Idler Next to Alt. ....	
Serpentine .....	S7008	6-Cyl. 4.0 L		Serpentine; W/A.C.; W/P.S.; W/7-Point Drive; W/Idler Next to P.S. Pump .....	
V-8 4.7 L		Serpentine .....	S7006	<b>YJ</b>	
Serpentine .....	S7035	V-8 5.2 L		4-Cyl. 2.5 L (Non-US)	
<b>TJ</b>		Serpentine .....	S7020	Serpentine; W/O A.C.; W/P.S.; W/5-Point Drive .....	
4-Cyl. 2.5 L (Non-US)		<b>TJ</b>		Serpentine; W/O A.C.; W/P.S.; W/6-Point Drive .....	
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Serpentine; W/O A.C.; W/P.S. ....	S6032	Serpentine; W/O A.C.; W/O P.S. ....	S6032	Serpentine; W/A.C.; W/P.S. ....	
Serpentine; W/A.C. ....	S7024	Serpentine; W/A.C. ....	S7003	Serpentine; W/A.C.; W/O P.S. ....	
<b>6-Cyl. 4.0 L (Non-US)</b>		<b>6-Cyl. 4.0 L (Non-US)</b>		6-Cyl. 4.0 L (Non-US)	
Serpentine; W/O A.C. ....	S6032	Serpentine; W/O A.C. ....	S6032	Serpentine; W/O A.C.; W/P.S.; W/5-Point Drive .....	
Serpentine; W/A.C. ....	S7024	Serpentine; W/A.C. ....	S7024	Serpentine; W/O A.C.; W/P.S.; W/6-Point Drive .....	
<b>Wrangler</b>		<b>Wrangler</b>		Serpentine; W/A.C.; W/P.S. ....	
4-Cyl. 2.5 L; 6-Cyl. 4.0 L		4-Cyl. 2.5 L; 6-Cyl. 4.0 L		Serpentine; W/A.C.; W/O P.S. ....	
Serpentine; W/O A.C.; W/O P.S. ....	S5005	Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive .....	S6032	Serpentine; W/A.C.; W/P.S. ....	
Serpentine; W/O A.C.; W/P.S. ....	S6032	Serpentine; W/O A.C.; W/O P.S.; W/Left Hand Drive .....	S6032	Serpentine; W/A.C.; W/O P.S. ....	
Serpentine; W/A.C. ....	S7024	Serpentine; W/A.C.; W/Left Hand Drive .....	S7003	6-Cyl. 4.0 L (Non-US)	
<b>1998</b>		<b>Wrangler</b>		Serpentine; W/O A.C.; W/P.S.; W/5-Point Drive .....	
<b>Cherokee</b>		4-Cyl. 2.5 L; 6-Cyl. 4.0 L		Serpentine; W/O A.C.; W/P.S.; W/6-Point Drive .....	
4-Cyl. 2.5 L		Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive .....	S6032	Serpentine; W/A.C.; W/P.S.; W/7-Point Drive; W/Idler Next to Alt. ....	
Serpentine; W/A.C. ....	S7024	Serpentine; W/O A.C.; W/O P.S.; W/Left Hand Drive .....	S6032	Serpentine; W/A.C.; W/P.S.; W/7-Point Drive; W/Idler Next to P.S. Pump .....	
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<b>6-Cyl. 4.0 L</b>		<b>1996</b>		<b>Cherokee</b>	
Serpentine; W/Left Hand Drive .....	S7049	<b>Cherokee</b>		4-Cyl. 2.5 L	
Serpentine; W/Right Hand Drive .....	S8015	4-Cyl. 2.5 L		Serpentine; W/O A.C.; W/P.S. ....	
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6-Cyl. 4.0 L		Serpentine; W/A.C. ....	S7003	Serpentine; W/A.C.; W/O P.S. ....	
Serpentine .....	S7024	<b>6-Cyl. 4.0 L</b>		Serpentine; W/A.C.; W/O P.S. ....	
		Serpentine; W/Left Hand Drive .....	S7024		
		Serpentine; W/Right Hand Drive .....	S8015		

See Pages 79-90 for Micro-V® Belt Routing Diagrams.



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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1994 - Continued</b>		<b>1993 - Continued</b>		<b>1987 - Continued</b>	
<b>Cherokee - Continued</b>		<b>YJ - Continued</b>		<b>Cherokee; Comanche - Continued</b>	
6-Cyl. 4.0 L		6-Cyl. 4.0 L (Non-US)		4-Cyl. 2.5 L - Continued	
Serpentine; W/Right Hand Drive	S7006	Fan & Alt.	S3009	Serpentine; W/O A.C.	S5005
Serpentine; W/A.C.; W/Left Hand Drive	S7019	Serpentine; W/O A.C.; W/P.S.	S5001	6-Cyl. 4.0 L	
Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive	S7019	Serpentine; W/A.C.; W/P.S.	S7003	Serpentine	S7006
		Serpentine; W/A.C.; W/O P.S.	S7003	<b>J Series Pickup</b>	
<b>Grand Cherokee</b>		<b>1992-1991</b>		6-Cyl. 4.2 L	
6-Cyl. 4.0 L		<b>Cherokee</b>		Serpentine	S6010
Serpentine; W/A.C.	S7019	4-Cyl. 2.5 L		<b>Wagoneer</b>	
Serpentine; W/O A.C.	S7019	Serpentine; W/O A.C.	S5001	4-Cyl. 2.5 L	
<b>V-8 5.2 L</b>		Serpentine; W/A.C.	S7003	Serpentine; W/A.C.	S5004
Serpentine	S7020	6-Cyl. 4.0 L		Serpentine; W/O A.C.	S5005
<b>Wrangler</b>		Serpentine; W/Left Hand Drive	S7006	6-Cyl. 4.0 L	
4-Cyl. 2.5 L		Serpentine; W/Right Hand Drive	S7006	Serpentine	S7006
Serpentine; W/O A.C.; W/P.S.	S5001	<b>Comanche</b>		<b>Wrangler</b>	
Serpentine; W/A.C.; W/P.S.	S7003	4-Cyl. 2.5 L		6-Cyl. 4.2 L	
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6-Cyl. 4.0 L		Serpentine; W/A.C.; W/P.S.	S7003	Emission System	S5004
Serpentine; W/O A.C.; W/P.S.	S5001	Serpentine; W/A.C.; W/O P.S.	S7003	Serpentine; W/A.C.	S5004
Serpentine; W/A.C.	S7003	6-Cyl. 4.0 L		Serpentine; W/O A.C.; W/P.S.; W/Calif.	
<b>YJ</b>		Serpentine	S7006	Emission System	S6010
4-Cyl. 2.5 L (Non-US)		<b>Wrangler</b>		<b>YJ</b>	
Serpentine; W/O A.C.; W/P.S.	S5001	4-Cyl. 2.5 L; 6-Cyl. 4.0 L		6-Cyl. 4.2 L (Non-US)	
Serpentine; W/O A.C.; W/O P.S.	S6032	Fan & Alt.	S3009	Serpentine; W/O A.C.; W/O P.S.; W/Calif.	
Serpentine; W/A.C.; W/P.S.	S7003	Serpentine; W/O A.C.; W/P.S.	S5001	Emission System	S5004
Serpentine; W/A.C.; W/O P.S.	S7003	Serpentine; W/A.C.; W/P.S.	S7003	Serpentine; W/A.C.	S5004
6-Cyl. 4.0 L (Non-US)		Serpentine; W/A.C.; W/O P.S.	S7003	Serpentine; W/O A.C.; W/P.S.; W/Calif.	
Serpentine; W/O A.C.; W/P.S.	S5001			Emission System	S6010
Serpentine; W/A.C.	S7003	<b>YJ</b>		<b>1986</b>	
Serpentine; W/O A.C.; W/O P.S.	S7006	4-Cyl. 2.5 L (Non-US)		<b>Cherokee</b>	
<b>1993</b>		Serpentine; W/O A.C.; W/P.S.	S5001	4-Cyl. 2.5 L	
<b>Cherokee</b>		Serpentine; W/O A.C.; W/O P.S.	S6032	Serpentine; W/A.C.; W/P.S.	S5004
4-Cyl. 2.5 L		Serpentine; W/A.C.; W/P.S.	S7003	<b>CJ Series</b>	
Serpentine; W/O A.C.; W/P.S.	S5001	Serpentine; W/A.C.; W/O P.S.	S7003	4-Cyl. 2.5 L	
Serpentine; W/A.C.; W/P.S.	S7003	6-Cyl. 4.0 L (Non-US)		Serpentine; W/A.C.; W/P.S.	S5004
Serpentine; W/A.C.; W/O P.S.	S7003	Fan & Alt.	S3009	6-Cyl. 4.2 L	
6-Cyl. 4.0 L		Serpentine; W/O A.C.; W/P.S.	S5001	Serpentine; W/O P.S.	S5004
Serpentine; W/Left Hand Drive	S7006	Serpentine; W/A.C.; W/P.S.	S7003	Serpentine; W/P.S.	S6010
Serpentine; W/Right Hand Drive	S7006	Serpentine; W/A.C.; W/O P.S.	S7003	<b>Comanche</b>	
<b>Grand Cherokee</b>		<b>1990-1988</b>		4-Cyl. 2.5 L	
6-Cyl. 4.0 L		<b>Cherokee; Comanche</b>		Serpentine; W/A.C.; W/P.S.	S5004
Serpentine; W/A.C.	S7006	4-Cyl. 2.5 L		Serpentine; W/O A.C.	S5005
Serpentine; W/O A.C.	S7006	Serpentine; W/A.C.	S5004	6-Cyl. 4.0 L	
<b>V-8 5.2 L</b>		Serpentine; W/O A.C.	S5005	Serpentine	S7006
Serpentine	S7020	6-Cyl. 4.0 L		<b>Wagoneer</b>	
<b>Grand Wagoneer</b>		Serpentine	S7006	6-Cyl. 4.0 L	
V-8 5.2 L		<b>Wrangler</b>		Serpentine	S7006
Serpentine	S7020	6-Cyl. 4.2 L		<b>Wrangler</b>	
<b>Wrangler</b>		Serpentine		6-Cyl. 4.2 L	
4-Cyl. 2.5 L; 6-Cyl. 4.0 L		6-Cyl. 4.2 L		Serpentine	S5004
Fan & Alt.	S3009	YJ		<b>YJ</b>	
Serpentine; W/O A.C.; W/P.S.	S5001	6-Cyl. 4.2 L (Non-US)		Serpentine	S5004
Serpentine; W/A.C.; W/P.S.	S7003	Serpentine		<b>1987</b>	
Serpentine; W/A.C.; W/O P.S.	S7003			<b>Cherokee; Comanche</b>	
<b>YJ</b>				4-Cyl. 2.5 L	
4-Cyl. 2.5 L (Non-US)				Serpentine; W/A.C.	S5004
Serpentine; W/O A.C.; W/P.S.	S5001			<b>1985</b>	
Serpentine; W/O A.C.; W/O P.S.	S6032			<b>Cherokee</b>	
Serpentine; W/A.C.; W/P.S.	S7003			4-Cyl. 2.5 L	
Serpentine; W/A.C.; W/O P.S.	S7003			Serpentine; W/A.C.; W/P.S.	S5004
<b>YJ</b>				<b>CJ Series</b>	
4-Cyl. 2.5 L (Non-US)				4-Cyl. 2.5 L	
Serpentine; W/O A.C.; W/P.S.	S5001			Serpentine; W/A.C.; W/P.S.	S5004
Serpentine; W/O A.C.; W/O P.S.	S6032			6-Cyl. 4.2 L	
Serpentine; W/A.C.; W/P.S.	S7003			Serpentine; W/O P.S.	S5004
Serpentine; W/A.C.; W/O P.S.	S7003			Serpentine; W/P.S.	S6010

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<b>Jeep - Continued</b>		<b>Jeep - Continued</b>		<b>Land Rover - Continued</b>	
<b>1985 - Continued</b>		<b>1982-1981 - Continued</b>		<b>1995</b>	
<b>CJ Series - Continued</b>		<b>Cherokee; CJ Series; J Series Pickup; Scrambler; Wagoneer - Continued</b>		<b>Discovery</b>	
<b>6-Cyl. 4.2 L - Continued</b>		<b>6-Cyl. 4.2 L - Continued</b>		<b>V-8 3.9 L</b>	
Serpentine; W/P.S. ....	S6010	Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ..	S6010	Serpentine .....	S6020
<b>Grand Wagoneer; J Series Pickup</b>		Serpentine; W/A.C.; W/P.S.; W/70A. Alt. ....		<b>Range Rover</b>	
<b>6-Cyl. 4.2 L</b>		Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....		<b>V-8 3.9 L</b>	
Serpentine; W/O P.S. ....	S5004			Alt .....	
Serpentine; W/P.S. ....	S6010			Serpentine .....	
<b>Scrambler</b>				S6020	
<b>4-Cyl. 2.5 L</b>				<b>1994</b>	
Serpentine; W/A.C.; W/P.S. ....	S5004			<b>Discovery</b>	
<b>6-Cyl. 4.2 L</b>				<b>V-8 3.9 L</b>	
Serpentine; W/O P.S. ....	S5004			Serpentine .....	
Serpentine; W/P.S. ....	S6010			S6020	
<b>Wagoneer</b>				<b>Lexus</b>	
<b>4-Cyl. 2.5 L</b>				<b>2000-1998</b>	
Serpentine; W/A.C.; W/P.S. ....	S5004			<b>GS300</b>	
<b>1984</b>				<b>6-Cyl. 3.0 L</b>	
<b>Cherokee</b>				Serpentine .....	
<b>4-Cyl. 2.5 L</b>				S6010	
Serpentine; W/A.C.; W/P.S. ....	S5004			<b>GS400</b>	
<b>CJ Series</b>				<b>V-8 4.0 L</b>	
<b>4-Cyl. 2.5 L</b>				Accessory Belt Drive Kit .....	
Serpentine; W/A.C.; W/P.S. ....	S5004			Serpentine .....	
<b>6-Cyl. 4.2 L</b>				S7030	
Serpentine; W/O P.S. ....	S5004			<b>LS400</b>	
Serpentine; W/P.S.; W/56A., 66A. Alt. ....	S6010			<b>V-8 4.0 L</b>	
Serpentine; W/P.S.; W/78A. Alt. ....	S6010			Serpentine .....	
<b>Grand Wagoneer; J Series Pickup</b>				S7030	
<b>6-Cyl. 4.2 L</b>				S7030	
Serpentine; W/O P.S. ....	S5004			<b>SC300</b>	
Serpentine; W/P.S.; W/56A., 66A. Alt. ....	S6010			<b>6-Cyl. 3.0 L</b>	
Serpentine; W/P.S.; W/78A. Alt. ....	S6010			Serpentine .....	
<b>Scrambler</b>				S6010	
<b>4-Cyl. 2.5 L</b>				<b>SC400</b>	
Serpentine; W/A.C.; W/P.S. ....	S5004			<b>V-8 4.0 L</b>	
<b>6-Cyl. 4.2 L</b>				Accessory Belt Drive Kit .....	
Serpentine; W/O P.S. ....	S5004			Serpentine .....	
Serpentine; W/P.S.; W/56A., 66A. Alt. ....	S6010			S7030	
Serpentine; W/P.S.; W/78A. Alt. ....	S6010			S7030	
<b>Wagoneer</b>				<b>SC300</b>	
<b>4-Cyl. 2.5 L</b>				<b>6-Cyl. 3.0 L</b>	
Serpentine; W/A.C.; W/P.S. ....	S5004			Serpentine .....	
<b>1983</b>				S6010	
<b>Cherokee; CJ Series; J Series Pickup; Scrambler; Wagoneer</b>				<b>SC400</b>	
<b>6-Cyl. 4.2 L</b>				<b>V-8 4.0 L</b>	
Serpentine; W/O P.S. ....	S5004			Accessory Belt Drive Kit .....	
Serpentine; W/P.S.; W/78A. Alt. ....	S6010			Serpentine .....	
Serpentine; W/P.S.; W/O 70A., 78A. Alt. ....	S6010			S7030	
<b>1982-1981</b>				<b>1997-1993</b>	
<b>Cherokee; CJ Series; J Series Pickup; Scrambler; Wagoneer</b>				<b>GS300</b>	
<b>6-Cyl. 4.2 L</b>				<b>6-Cyl. 3.0 L</b>	
Serpentine; W/O A.C.; W/O P.S.; W/O 70A. Alt. ....	S5004			Serpentine .....	
Serpentine; W/O A.C.; W/O P.S.; W/70A. Alt. ....	S5004			S6010	
Serpentine; W/O A.C.; W/P.S.; W/70A. Alt. ....	S6010			<b>SC400</b>	
<b>1997</b>				<b>V-8 4.0 L</b>	
<b>Defender 90; Discovery</b>				Serpentine .....	
<b>V-8 4.0 L</b>				S7011	
Serpentine .....	S9008			<b>SC300</b>	
<b>Range Rover</b>				<b>6-Cyl. 3.0 L</b>	
<b>V-8 4.0 L; V-8 4.6 L</b>				Serpentine .....	
Serpentine .....	S7020			S6010	
<b>1996</b>				<b>SC400</b>	
<b>Discovery</b>				<b>V-8 4.0 L</b>	
<b>V-8 4.0 L</b>				Serpentine .....	
Serpentine .....	S9008			S7011	
<b>Range Rover</b>				<b>1992</b>	
<b>V-8 4.0 L; V-8 4.6 L</b>				<b>LS400</b>	
Serpentine .....	S7020			<b>V-8 4.0 L</b>	
<b>1999</b>				Serpentine .....	
<b>Discovery</b>				S7011	
<b>V-8 4.0 L</b>				<b>SC300</b>	
Serpentine; SD .....	S8014			<b>6-Cyl. 3.0 L</b>	
Serpentine; W/A.C.; W/O Active Cornering Enhancement; Series II .....	S8014			Serpentine .....	
Serpentine; W/Active Cornering Enhancement; Series II .....	S9008			S6010	
<b>Range Rover</b>				<b>SC400</b>	
<b>V-8 4.0 L; V-8 4.6 L</b>				<b>V-8 4.0 L</b>	
Serpentine .....	S8009			Serpentine .....	
<b>1998</b>				S7011	
<b>Discovery</b>				<b>SC300</b>	
<b>V-8 4.0 L</b>				<b>6-Cyl. 3.0 L</b>	
Serpentine .....	S9008			Serpentine .....	
<b>Range Rover</b>				S6010	
<b>V-8 4.0 L; V-8 4.6 L</b>				<b>SC400</b>	
Serpentine .....	S7020			<b>V-8 4.0 L</b>	
<b>1999</b>				Serpentine .....	
<b>Discovery</b>				S7011	
<b>V-8 4.0 L</b>				<b>SC300</b>	
Serpentine .....	S9008			<b>6-Cyl. 3.0 L</b>	
<b>Range Rover</b>				Serpentine .....	
<b>V-8 4.0 L; V-8 4.6 L</b>				S6010	
Serpentine .....	S7020			<b>SC400</b>	
<b>1997</b>				<b>V-8 4.0 L</b>	
<b>Defender 90; Discovery</b>				Serpentine .....	
<b>V-8 4.0 L</b>				S7011	
Serpentine .....	S9008			<b>SC300</b>	
<b>Range Rover</b>				<b>6-Cyl. 3.0 L</b>	
<b>V-8 4.0 L; V-8 4.6 L</b>				Serpentine .....	
Serpentine .....	S7020			S6010	
<b>1996</b>				<b>SC400</b>	
<b>Discovery</b>				<b>V-8 4.0 L</b>	
<b>V-8 4.0 L</b>				Serpentine .....	
Serpentine .....	S9008			S7011	
<b>Range Rover</b>				<b>1992</b>	
<b>V-8 4.0 L; V-8 4.6 L</b>				<b>LS400</b>	
Serpentine .....	S7020			<b>V-8 4.0 L</b>	
<b>1995</b>				Serpentine .....	
<b>Discovery</b>				S7011	
<b>V-8 3.9 L</b>				<b>SC300</b>	
Serpentine .....	S6020			<b>6-Cyl. 3.0 L</b>	
<b>Range Rover</b>				Serpentine .....	
<b>V-8 3.9 L</b>				S6010	
Alt .....	S6020			<b>SC400</b>	
<b>V-8 4.0 L</b>				<b>V-8 4.0 L</b>	
Serpentine .....	S7020			Serpentine .....	
<b>1994</b>				S7011	
<b>Discovery</b>				<b>SC300</b>	
<b>V-8 3.9 L</b>				<b>6-Cyl. 3.0 L</b>	
Serpentine .....	S6020			Serpentine .....	
<b>Lexus</b>				S6010	
<b>2000-1998</b>				<b>SC400</b>	
<b>GS300</b>				<b>V-8 4.0 L</b>	
<b>6-Cyl. 3.0 L</b>				Serpentine .....	
Serpentine .....	S6010			S7011	
<b>GS400</b>				<b>SC300</b>	
<b>V-8 4.0 L</b>				<b>6-Cyl. 3.0 L</b>	
Accessory Belt Drive Kit .....	S7030			Serpentine .....	
Serpentine .....	S7030			S6010	
<b>LS400</b>				<b>SC400</b>	
<b>V-8 4.0 L</b>				<b>V-8 4.0 L</b>	
Serpentine .....	S7030			Serpentine .....	
<b>LX470</b>				S7030	
<b>V-8 4.7 L</b>				<b>SC300</b>	
Accessory Belt Drive Kit .....	S7030			<b>6-Cyl. 3.0 L</b>	
Serpentine .....	S7030			Serpentine .....	
<b>SC300</b>				S6010	
<b>6-Cyl. 3.0 L</b>				<b>SC400</b>	
Serpentine .....	S6010			<b>V-8 4.0 L</b>	
<b>SC400</b>				Serpentine .....	
<b>V-8 4.0 L</b>				S7030	
Accessory Belt Drive Kit .....	S7030			<b>1997-1993</b>	
Serpentine .....	S7030			<b>GS300</b>	
<b>1997-1993</b>				<b>6-Cyl. 3.0 L</b>	
<b>GS300</b>				Serpentine .....	
<b>6-Cyl. 3.0 L</b>				S6010	
Serpentine .....	S6010			<b>LS400</b>	
<b>LS400</b>				<b>V-8 4.0 L</b>	
<b>V-8 4.0 L</b>				Serpentine .....	
Serpentine .....	S7011			S7011	
<b>SC300</b>				<b>SC300</b>	
<b>6-Cyl. 3.0 L</b>				<b>6-Cyl. 3.0 L</b>	
Serpentine .....	S6010			Serpentine .....	
<b>SC400</b>				S6010	
<b>V-8 4.0 L</b>				<b>SC400</b>	
Serpentine .....	S7011			<b>V-8 4.0 L</b>	
<b>1992</b>				Serpentine .....	
<b>LS400</b>				S7011	
<b>V-8 4.0 L</b>				<b>SC300</b>	
Serpentine .....	S7011			<b>6-Cyl. 3.0 L</b>	
<b>SC300</b>				Serpentine .....	
<b>6-Cyl. 3.0 L</b>				S6010	
Serpentine .....	S6010			<b>SC400</b>	
<b>SC400</b>				<b>V-8 4.0 L</b>	
<b>V-8 4.0 L</b>				Serpentine .....	
Serpentine .....	S7011			S7011	

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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Lexus - Continued</b>		<b>Lincoln - Continued</b>		<b>Mazda</b>	
<b>1992 - Continued</b>		<b>1997</b>		<b>2000</b>	
<b>SC300</b>		<b>Continental; Mark VIII; Town Car</b>		<b>B2500 Pickup</b>	
6-Cyl. 3.0 L		V-8 4.6 L		4-Cyl. 2.5 L	
Serpentine .....	S6010	Serpentine .....	S7025	Serpentine; W/O A.C. ....	S6022
<b>SC400</b>		<b>1996-1995</b>		Serpentine; W/A.C. ....	S7007
V-8 4.0 L		<b>Continental; Mark VIII</b>		<b>B3000 Pickup</b>	
Serpentine .....	S7011	V-8 4.6 L		V-6 3.0 L	
<b>1991-1990</b>		Serpentine .....	S7013	Serpentine; W/O A.C. ....	S6029
<b>LS400</b>		<b>Town Car</b>		Serpentine; W/A.C. ....	S7012
V-8 4.0 L		V-8 4.6 L		<b>B4000 Pickup</b>	
Serpentine .....	S7030	Serpentine; W/Limo. or Trlr. Tow. Pkg. ....	S7013	V-6 4.0 L	
<b>Lincoln</b>		Serpentine; W/O Limo. or Trlr. Tow. Pkg. ....	S7013	Serpentine; W/O A.C. ....	S6028
<b>2000</b>		<b>1994-1993</b>		Serpentine; W/A.C. ....	S7020
<b>Continental</b>		<b>Continental</b>		<b>Millenia</b>	
V-8 4.6 L		V-6 3.8 L		V-6 2.3 L	
Serpentine .....	S7021	Serpentine .....	S7007	A.C., Alt. & V.P. ....	S5008
<b>LS</b>		<b>Mark VIII; Town Car</b>		W.P., P.S. & Supercharger .....	S5018
V-6 3.0 L		V-8 4.6 L		<b>V-6 2.5 L</b>	
Serpentine .....	S8008	Serpentine .....	S7013	P.S. & W.P. ....	S4001
V-8 3.9 L		<b>1992-1991</b>		Alt. & A.C. ....	S4003
Serpentine .....	S9004	<b>Continental</b>		<b>MPV</b>	
<b>Navigator</b>		V-6 3.8 L		V-6 2.5 L	
V-8 5.4 L		Serpentine .....	S7007	Alt., P.S. & A.C. ....	S5021
Serpentine .....	S8012	<b>Mark VII</b>		<b>1999</b>	
<b>Town Car</b>		V-8 5.0 L		<b>B2500 Pickup</b>	
V-8 4.6 L		Serpentine .....	S7002	4-Cyl. 2.5 L	
Serpentine .....	S7029	<b>Town Car</b>		Serpentine; W/O A.C. ....	S6022
<b>1999</b>		V-8 4.6 L		Serpentine; W/A.C. ....	S7007
<b>Continental</b>		Serpentine; W/86 3/8" Belt O.C. ....	S6023	<b>B3000 Pickup</b>	
V-8 4.6 L		Serpentine; W/98 5/8" Belt O.C. ....	S6023	V-6 3.0 L	
Serpentine .....	S7021	<b>1990-1989</b>		Serpentine; W/O A.C. ....	S6029
<b>Navigator</b>		<b>Continental</b>		Serpentine; W/A.C. ....	S7021
V-8 5.4 L		V-6 3.8 L		<b>B4000 Pickup</b>	
Serpentine .....	S8012	Serpentine .....	S7007	V-6 4.0 L	
<b>Town Car</b>		<b>Mark VII</b>		Serpentine; W/O A.C. ....	S6028
V-8 4.6 L		V-8 5.0 L		Serpentine; W/A.C. ....	S7020
Serpentine .....	S7025	Serpentine .....	S7002	<b>Millenia</b>	
<b>1998</b>		<b>1988</b>		V-6 2.3 L	
<b>Continental</b>		<b>Continental</b>		W.P., P.S. & Supercharger .....	S5018
V-8 4.6 L		V-6 3.8 L		A.C., Alt. & V.P. ....	S5019
Serpentine .....	S7021	Serpentine; W/Calif. Emission System .....	S8002	<b>1998</b>	
<b>Mark VIII</b>		Serpentine; W/O Calif. Emission System .....	S8002	<b>B2500 Pickup</b>	
V-8 4.6 L		<b>Mark VII</b>		4-Cyl. 2.5 L	
Serpentine .....	S7025	V-8 5.0 L		Serpentine; W/O A.C. ....	S6022
<b>Navigator</b>		Serpentine .....	S7002	Serpentine; W/A.C. ....	S7007
V-8 5.4 L		<b>1987-1985</b>		<b>B3000 Pickup</b>	
Serpentine .....	S8012	<b>Continental; Mark VII</b>		V-6 3.0 L	
<b>Town Car</b>		V-8 5.0 L		Serpentine; W/O A.C. ....	S6029
V-8 4.6 L		Serpentine .....	S7002	Serpentine; W/A.C. ....	S7021
Serpentine .....	S7025	<b>1982</b>		<b>B4000 Pickup</b>	
<b>Continental</b>		<b>Continental</b>		V-6 4.0 L	
V-6 3.8 L		V-6 3.8 L		Serpentine; W/A.C. ....	S7020
Serpentine .....	S7004	Serpentine .....	S7004	Serpentine; W/O A.C. ....	S7020

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<b>1997</b>		<b>1994</b>		<b>2000 - Continued</b>	
<b>B2300 Pickup</b>		<b>B2300 Pickup</b>		<b>ML55 - Continued</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.3 L</b>		<b>V-8 5.5 L - Continued</b>	
Serpentine; W/O A.C.; W/O P.S. ....	S4003	Serpentine; W/O A.C.; W/O P.S. ....	S4003	Serpentine; W/94" Belt O.C. ....	S7029
Serpentine; W/O A.C.; W/P.S. ....	S6021	Serpentine; W/O A.C.; W/P.S. ....	S6021	<b>ML320</b>	
Serpentine; W/A.C.; W/P.S. ....	S7007	Serpentine; W/A.C.; W/P.S. ....	S7007	<b>V-6 3.2 L</b>	
<b>B3000 Pickup</b>		<b>B3000 Pickup</b>		Serpentine ..... S7029	
<b>V-6 3.0 L (Non-US)</b>		<b>V-6 3.0 L</b>		<b>ML430</b>	
Serpentine; W/O A.C. ....	S6029	Serpentine; W/O A.C. ....	S6029	<b>V-8 4.3 L</b>	
Serpentine; W/A.C. ....	S7021	Serpentine; W/A.C. ....	S7012	Serpentine; W/94 3/4" Belt O.C. .... S7029	
<b>B4000 Pickup</b>		<b>B4000 Pickup</b>		Serpentine; W/94" Belt O.C. .... S7029	
<b>V-6 4.0 L</b>		<b>V-6 4.0 L</b>		<b>S430</b>	
Serpentine; W/O A.C. ....	S6028	Serpentine; W/O A.C. ....	S6001	<b>V-8 4.3 L</b>	
Serpentine; W/A.C. ....	S7004	Serpentine; W/A.C. ....	S7020	Serpentine ..... S7029	
<b>Millenia</b>		<b>Navajo</b>		<b>S500; SL500</b>	
<b>V-6 2.3 L</b>		<b>V-6 4.0 L</b>		<b>V-8 5.0 L</b>	
P.S. & Supercharger .....	S5018	Serpentine; W/O A.C. ....	S6001	Serpentine ..... S7029	
A.C. & Alt. ....	S5019	Serpentine; W/A.C. ....	S7008	<b>SLK230</b>	
<b>1996</b>		<b>1993-1991</b>		<b>4-Cyl. 2.3 L</b>	
<b>B2300 Pickup</b>		<b>Navajo</b>		Alt. & Supercharger ..... S4004	
<b>4-Cyl. 2.3 L</b>		<b>V-6 4.0 L</b>		P.S. & A.C. .... S5007	
Serpentine; W/O A.C.; W/O P.S. ....	S4003	Serpentine; W/O A.C. ....	S6001	<b>1999</b>	
Serpentine; W/O A.C.; W/P.S. ....	S6021	Serpentine; W/A.C. ....	S7008	<b>C43</b>	
Serpentine; W/A.C.; W/P.S. ....	S7007	<b>Mercedes-Benz</b>		<b>V-8 4.3 L</b>	
<b>B3000 Pickup</b>		<b>2000</b>		Serpentine ..... S7029	
<b>V-6 3.0 L</b>		<b>C43</b>		<b>C230</b>	
Serpentine; W/O A.C. ....	S6029	<b>V-8 4.3 L</b>		<b>4-Cyl. 2.3 L</b>	
Serpentine; W/A.C. ....	S7012	Serpentine ..... S7029		P.S. & A.C. .... S5007	
<b>B4000 Pickup</b>		<b>C230</b>		Alt. & Supercharger ..... S5023	
<b>V-6 4.0 L</b>		<b>4-Cyl. 2.3 L</b>		<b>C280</b>	
Serpentine; W/O A.C. ....	S6028	P.S. & A.C. .... S5007		<b>V-6 2.8 L</b>	
Serpentine; W/A.C. ....	S7004	Alt. & Supercharger ..... S5023		Serpentine ..... S7029	
<b>Millenia</b>		<b>C280</b>		<b>CL500</b>	
<b>V-6 2.3 L</b>		<b>V-6 2.8 L</b>		<b>V-8 5.0 L</b>	
P.S. & Supercharger .....	S5018	Serpentine ..... S7029		Serpentine ..... S7029	
A.C. & Alt. ....	S5019	<b>CL500</b>		<b>CL600</b>	
<b>1995</b>		<b>V-8 5.0 L</b>		<b>V-12 6.0 L</b>	
<b>B2300 Pickup</b>		Serpentine ..... S7029		Serpentine ..... S9005	
<b>4-Cyl. 2.3 L</b>		<b>CLK320</b>		<b>CLK320</b>	
Serpentine; W/O A.C.; W/O P.S. ....	S4003	<b>V-6 3.2 L</b>		<b>V-6 3.2 L</b>	
Serpentine; W/O A.C.; W/P.S. ....	S6021	Serpentine ..... S7029		Serpentine ..... S7029	
Serpentine; W/A.C.; W/P.S. ....	S7007	<b>CLK430</b>		<b>CLK430</b>	
<b>B3000 Pickup</b>		<b>V-8 4.3 L</b>		<b>V-8 4.3 L</b>	
<b>V-6 3.0 L</b>		Serpentine ..... S7029		Serpentine ..... S7029	
Serpentine; W/O A.C. ....	S6029	<b>E55</b>		<b>E55</b>	
Serpentine; W/A.C. ....	S7012	<b>V-8 5.5 L</b>		Serpentine ..... S7029	
<b>B4000 Pickup</b>		Serpentine ..... S7029		<b>E300</b>	
<b>V-6 4.0 L</b>		<b>E320</b>		<b>6-Cyl. 3.0 L Diesel</b>	
Serpentine; W/O A.C. ....	S6001	<b>V-6 3.2 L</b>		Serpentine ..... S6002	
Serpentine; W/A.C. ....	S7020	Serpentine ..... S7029		<b>E320</b>	
<b>Millenia</b>		<b>V-8 4.3 L</b>		<b>V-6 3.2 L</b>	
<b>V-6 2.3 L</b>		Serpentine ..... S7029		Serpentine ..... S7029	
P.S. & Supercharger .....	S5018	<b>ML55</b>			
A.C. & Alt. ....	S5019	<b>V-8 5.5 L</b>			
		Serpentine; W/94 3/4" Belt O.C. ....		S7029	

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<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1999 - Continued</b>		<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>E430</b>		<b>E320</b>		<b>S420</b>	
V-8 4.3 L		V-6 3.2 L		V-8 4.2 L	
Serpentine .....	S7029	Serpentine .....	S7029	Serpentine .....	S8008
<b>ML320</b>		<b>E430</b>		<b>S500</b>	
V-6 3.2 L		V-8 4.3 L		V-8 5.0 L	
Serpentine .....	S7029	Serpentine .....	S7029	Serpentine .....	S8008
<b>ML430</b>		<b>ML320</b>		<b>S600</b>	
V-8 4.3 L		V-6 3.2 L		V-12 6.0 L	
Serpentine; W/94 3/4" Belt O.C. ....	S7029	Serpentine .....	S7029	Serpentine .....	S9005
Serpentine; W/94" Belt O.C. ....	S7029	<b>S320</b>		<b>SL320</b>	
<b>S320</b>		6-Cyl. 3.2 L		6-Cyl. 3.2 L	
6-Cyl. 3.2 L		Serpentine .....	S8008	Serpentine .....	S8008
Serpentine .....	S8008	<b>S420</b>		<b>SL500</b>	
<b>S420</b>		V-8 4.2 L		V-8 5.0 L	
V-8 4.2 L		Serpentine .....	S8008	Serpentine .....	S8008
Serpentine .....	S8008	<b>S500</b>		<b>SL600</b>	
<b>S500</b>		V-8 5.0 L		V-12 6.0 L	
V-8 5.0 L		Serpentine .....	S8008	Serpentine .....	S9005
Serpentine .....	S8008	<b>S600</b>		<b>1996</b>	
<b>S600</b>		V-12 6.0 L		<b>C36</b>	
V-12 6.0 L		Serpentine .....	S9005	6-Cyl. 3.6 L	
Serpentine .....	S9005	<b>SL500</b>		Serpentine .....	S8008
<b>SL500</b>		V-8 5.0 L		<b>C220</b>	
V-8 5.0 L		Serpentine .....	S8008	4-Cyl. 2.2 L	
Serpentine .....	S7029	<b>SL600</b>		Serpentine .....	S6002
<b>SL600</b>		V-12 6.0 L		<b>C280</b>	
V-12 6.0 L		Serpentine .....	S9005	6-Cyl. 2.8 L	
Serpentine .....	S9005	<b>SLK230</b>		Serpentine .....	S8008
<b>SLK230</b>		4-Cyl. 2.3 L		<b>E300D</b>	
4-Cyl. 2.3 L		P.S. & A.C. ....	S5007	6-Cyl. 3.0 L Diesel	
P.S. & A.C. ....	S5007	Alt. & Supercharger .....	S5023	Serpentine .....	S6036
Alt. & Supercharger .....	S5023	<b>1997</b>		<b>E320; S320</b>	
<b>1998</b>		<b>C36</b>		6-Cyl. 3.2 L	
<b>C43</b>		6-Cyl. 3.6 L		Serpentine .....	S8008
V-8 4.3 L		Serpentine .....	S8008	<b>S420</b>	
Serpentine .....	S7029	<b>C230</b>		V-8 4.2 L	
<b>C230</b>		4-Cyl. 2.3 L		Serpentine .....	S8008
4-Cyl. 2.3 L		Serpentine .....	S6002	<b>S500</b>	
Serpentine .....	S6002	<b>C280</b>		V-8 5.0 L	
<b>C280</b>		6-Cyl. 2.8 L		Serpentine .....	S8008
V-6 2.8 L		Serpentine .....	S8008	<b>S600</b>	
Serpentine .....	S7029	<b>E300D</b>		V-12 6.0 L	
<b>CL500</b>		6-Cyl. 3.0 L Diesel		Serpentine .....	S9005
V-8 5.0 L		Serpentine .....	S6036	<b>SL320</b>	
Serpentine .....	S8008	<b>E320</b>		6-Cyl. 3.2 L	
<b>CL600</b>		6-Cyl. 3.2 L		Serpentine .....	S8008
V-12 6.0 L		Serpentine .....	S8008	<b>SL500</b>	
Serpentine .....	S9005	<b>E420</b>		V-8 5.0 L	
<b>CLK320</b>		V-8 4.2 L		Serpentine .....	S8008
V-6 3.2 L		Serpentine .....	S8008	<b>SL600</b>	
Serpentine .....	S7029	<b>S320</b>		V-12 6.0 L	
<b>E300</b>		6-Cyl. 3.2 L		Serpentine .....	S9005
6-Cyl. 3.0 L Diesel		Serpentine .....	S8008		
Serpentine .....	S6036				

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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1995</b>		<b>1994 - Continued</b>		<b>1993 - Continued</b>	
<b>C36</b>		<b>E320 - Continued</b>		<b>300SL; 300TE</b>	
6-Cyl. 3.6 L		<b>6-Cyl. 3.2 L - Continued</b>		6-Cyl. 3.0 L	
Serpentine .....	S8008	Serpentine; W/96 7/8" Belt O.C. ....	S9001	Serpentine .....	S9001
<b>C220</b>		Serpentine; W/98 1/8" Belt O.C. ....	S9001	<b>400E; 400SEL</b>	
4-Cyl. 2.2 L		<b>E420</b>		V-8 4.2 L	
Serpentine .....	S6002	V-8 4.2 L		Serpentine .....	S8008
<b>C280</b>		Serpentine .....	S8008	<b>500E; 500SEC; 500SEL; 500SL</b>	
6-Cyl. 2.8 L		<b>E500</b>		V-8 5.0 L	
Serpentine .....	S8008	V-8 5.0 L		Serpentine .....	S8008
<b>E300D</b>		Serpentine .....	S8008	<b>600SEC; 600SEL; 600SL</b>	
6-Cyl. 3.0 L Diesel		<b>S320</b>		V-12 6.0 L	
Serpentine .....	S6036	6-Cyl. 3.2 L		Serpentine .....	S9005
<b>E320</b>		Serpentine .....	S9001	<b>1992</b>	
6-Cyl. 3.2 L		<b>S350D</b>		<b>190E</b>	
Serpentine; W/95 5/8" Belt O.C. ....	S9001	6-Cyl. 3.5 L Diesel		4-Cyl. 2.3 L	
Serpentine; W/96 7/8" Belt O.C. ....	S9001	Serpentine .....	S6036	Serpentine .....	S6002
Serpentine; W/98 1/8" Belt O.C. ....	S9001	<b>S420</b>		<b>6-Cyl. 2.6 L</b>	
<b>E420</b>		V-8 4.2 L		Serpentine .....	S9001
V-8 4.2 L		Serpentine .....	S8008	<b>300CE</b>	
Serpentine .....	S8008	<b>S500</b>		6-Cyl. 3.0 L	
<b>S320</b>		V-8 5.0 L		Serpentine .....	S9001
6-Cyl. 3.2 L		Serpentine .....	S8008	<b>300D</b>	
Serpentine .....	S9001	<b>S600</b>		5-Cyl. 2.5 L Diesel	
<b>S350D</b>		V-12 6.0 L		Serpentine .....	S6036
6-Cyl. 3.5 L Diesel		Serpentine .....	S9005	<b>300E</b>	
Serpentine .....	S6036	<b>SL320</b>		6-Cyl. 2.6 L; 6-Cyl. 3.0 L	
<b>S420</b>		6-Cyl. 3.2 L		Serpentine .....	S9001
V-8 4.2 L		Serpentine .....	S9001	<b>300SD</b>	
Serpentine .....	S8008	<b>SL500</b>		6-Cyl. 3.5 L Diesel	
<b>S500</b>		V-8 5.0 L		Serpentine .....	S7021
V-8 5.0 L		Serpentine .....	S8008	<b>300SL; 300TE</b>	
Serpentine .....	S8008	<b>SL600</b>		6-Cyl. 3.0 L	
<b>S600</b>		V-12 6.0 L		Serpentine .....	S9001
V-12 6.0 L		Serpentine .....	S9005	<b>400E; 400SE</b>	
Serpentine .....	S9005	<b>1993</b>		V-8 4.2 L	
<b>SL320</b>		<b>190E</b>		Serpentine .....	S8008
6-Cyl. 3.2 L		4-Cyl. 2.3 L		<b>500E; 500SEL; 500SL</b>	
Serpentine .....	S9001	Serpentine .....	S6002	V-8 5.0 L	
<b>SL500</b>		<b>6-Cyl. 2.6 L</b>		Serpentine .....	S8008
V-8 5.0 L		Serpentine .....	S9001	<b>600SEL</b>	
Serpentine .....	S8008	<b>300CE</b>		V-12 6.0 L	
<b>SL600</b>		6-Cyl. 3.2 L		Serpentine .....	S9005
V-12 6.0 L		Serpentine .....	S9001	<b>1991</b>	
Serpentine .....	S9005	<b>300D</b>		<b>190E</b>	
<b>1994</b>		5-Cyl. 2.5 L Diesel		4-Cyl. 2.3 L	
<b>C220</b>		Serpentine .....	S6036	Serpentine .....	S6002
4-Cyl. 2.2 L		<b>300E</b>		<b>6-Cyl. 2.6 L</b>	
Serpentine .....	S6002	6-Cyl. 2.8 L		Serpentine .....	S9001
<b>C280</b>		Serpentine .....	S8008	<b>300CE</b>	
6-Cyl. 2.8 L		6-Cyl. 3.0 L; 6-Cyl. 3.2 L		6-Cyl. 3.0 L	
Serpentine .....	S8008	Serpentine .....	S9001	Serpentine .....	S9001
<b>E320</b>		<b>300SD</b>		<b>300D</b>	
6-Cyl. 3.2 L		6-Cyl. 3.5 L Diesel		5-Cyl. 2.5 L Diesel	
Serpentine; W/95 5/8" Belt O.C. ....	S9001	Serpentine .....	S7021	Serpentine .....	S6036

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<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>		<b>Mercury - Continued</b>	
<b>1991 - Continued</b>		<b>1988 - Continued</b>		<b>2000 - Continued</b>	
300E 6-Cyl. 2.6 L; 6-Cyl. 3.0 L Serpentine .....	S9001	260E 6-Cyl. 2.6 L Serpentine .....	S6002	<b>Cougar - Continued</b> <b>V-6 2.5 L - Continued</b> Serpentine; W/A.C. ....	S6035
300SE; 300SEL; 300SL; 300TE 6-Cyl. 3.0 L Serpentine .....	S9001	300CE; 300E; 300SE; 300SEL; 300TE 6-Cyl. 3.0 L Serpentine .....	S6002	<b>Grand Marquis</b> <b>V-8 4.6 L</b> Serpentine .....	S7029
350SD; 350SDL 6-Cyl. 3.5 L Diesel Serpentine .....	S6036	<b>1987</b>		<b>Mountaineer</b> <b>V-6 4.0 L</b> Serpentine .....	S7020
500SL V-8 5.0 L Serpentine .....	S8008	190D 5-Cyl. 2.5 L Diesel Serpentine .....	S6002	<b>V-8 5.0 L</b> Serpentine .....	S8001
<b>1990</b>		190E 4-Cyl. 2.3 L; 6-Cyl. 2.6 L Serpentine .....	S6002	<b>Mystique</b> <b>4-Cyl. 2.0 L</b> Serpentine; W/O A.C. ....	S6008
190E 6-Cyl. 2.6 L Serpentine .....	S9001	260E 6-Cyl. 2.6 L Serpentine .....	S6002	Serpentine; W/A.C. ....	S7002
300CE 6-Cyl. 3.0 L Serpentine .....	S9001	300D 6-Cyl. 3.0 L Diesel Serpentine .....	S6036	<b>V-6 2.5 L</b> Serpentine; W/O A.C. ....	S5004
300D 5-Cyl. 2.5 L Diesel Serpentine .....	S6036	300E 6-Cyl. 3.0 L Serpentine .....	S6002	Serpentine; W/A.C. ....	S6010
300E 6-Cyl. 2.6 L; 6-Cyl. 3.0 L Serpentine .....	S9001	300SDL; 300TD 6-Cyl. 3.0 L Diesel Serpentine .....	S6036	<b>Sable</b> <b>V-6 3.0 L</b> Serpentine; W/DOHC Eng. ....	S6008
300SE; 300SEL; 300SL; 300TE 6-Cyl. 3.0 L Serpentine .....	S9001	<b>1986</b>		Serpentine; W/O.H.V. Eng. ....	S7002
350SDL 6-Cyl. 3.5 L Diesel Serpentine .....	S6036	190D 5-Cyl. 2.5 L Diesel Serpentine .....	S6002	Accessory Belt Drive Kit; W/O.H.V. Eng. ....	S7021
500SL V-8 5.0 L Serpentine .....	S8008	190E 4-Cyl. 2.3 L Serpentine .....	S6002	<b>1999</b>	
<b>1989</b>		300E 6-Cyl. 3.0 L Serpentine .....	S6002	<b>Cougar</b> <b>4-Cyl. 2.0 L</b> Serpentine; W/O A.C. ....	S6008
190D 5-Cyl. 2.5 L Diesel Serpentine .....	S6002	300SDL 6-Cyl. 3.0 L Diesel Serpentine .....	S6002	Serpentine; W/A.C. ....	S7002
190E; 260E 6-Cyl. 2.6 L Serpentine .....	S6002	<b>1985-1984</b>		<b>V-6 2.5 L</b> Serpentine; W/O A.C. ....	S5004
300CE; 300E; 300SE; 300SEL; 300TE 6-Cyl. 3.0 L Serpentine .....	S6002	190D 4-Cyl. 2.2 L Diesel Serpentine .....	S6002	Serpentine; W/A.C. ....	S6035
<b>1988</b>		190E 4-Cyl. 2.3 L Serpentine .....	S6002	<b>Grand Marquis</b> <b>V-8 4.6 L</b> Serpentine .....	S7025
190D 5-Cyl. 2.5 L Diesel Serpentine .....	S6002	<b>Mercury</b>		<b>Mountaineer</b> <b>V-6 4.0 L</b> Serpentine .....	S7020
190E 4-Cyl. 2.3 L; 6-Cyl. 2.6 L Serpentine .....	S6002	<b>2000</b>		<b>V-8 5.0 L</b> Serpentine .....	S8001
		<b>Cougar</b> <b>4-Cyl. 2.0 L</b> Serpentine; W/O A.C. ....	S6008	<b>Mystique</b> <b>4-Cyl. 2.0 L</b> Serpentine; W/O A.C. ....	S6008
		Serpentine; W/A.C. ....	S7002	Serpentine; W/A.C. ....	S7002
		<b>V-6 2.5 L</b> Serpentine; W/O A.C. ....	S5004	<b>V-6 2.5 L</b> Serpentine; W/O A.C. ....	S5004
				Serpentine; W/A.C. ....	S6035
				<b>Sable</b> <b>V-6 3.0 L</b> Serpentine; W/DOHC Eng. ....	S6008
				Accessory Belt Drive Kit; W/O.H.V. Eng. ....	S7021
				Serpentine; W/O.H.V. Eng. ....	S7021
				<b>Tracer</b> <b>4-Cyl. 2.0 L</b> Serpentine; W/O A.C. ....	S4003
				Serpentine; W/A.C. ....	S6019

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<b>Mercury - Continued</b>		<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1998</b>		<b>1996</b>		<b>1994</b>	
<b>Grand Marquis</b>		<b>Cougar</b>		<b>Cougar</b>	
V-8 4.6 L		V-6 3.8 L		V-6 3.8 L	
Serpentine .....	S7025	Serpentine .....	S7002	Serpentine .....	S7002
<b>Mountaineer</b>		<b>V-8 4.6 L</b>		<b>V-8 4.6 L</b>	
V-6 4.0 L		Serpentine .....	S7013	Serpentine .....	S7013
Serpentine .....	S7004	<b>Grand Marquis</b>		<b>Grand Marquis</b>	
V-8 5.0 L		<b>V-8 4.6 L</b>		<b>V-8 4.6 L</b>	
Serpentine .....	S8001	Serpentine; W/Trlr. Tow. Pkg. ....		Serpentine .....	
<b>Mystique</b>		Serpentine; W/O Trlr. Tow. Pkg. ....		Serpentine .....	
4-Cyl. 2.0 L		Serpentine; W/O Trlr. Tow. Pkg. ....		Serpentine .....	
Serpentine; W/A.C.; Jan. 1998 & Older .....	S7002	<b>Mystique</b>		<b>Sable</b>	
Serpentine; W/A.C.; Feb. 1998 & Newer .....	S7002	4-Cyl. 2.0 L		V-6 3.0 L	
Serpentine; W/O A.C. ....	S7002	Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
V-6 2.5 L		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
Serpentine; W/O A.C. ....	S5004	Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
Serpentine; W/A.C. ....	S6010	Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>Sable</b>		<b>Sable</b>		<b>Topaz</b>	
V-6 3.0 L		V-6 3.0 L		4-Cyl. 2.3 L	
Serpentine; W/DOHC Eng. ....	S6020	Serpentine; W/DOHC Eng. ....		Serpentine .....	
Serpentine; W/O A.C.; W/O.H.V. Eng. ....	S6034	Serpentine; W/DOHC Eng. ....		Serpentine .....	
Accessory Belt Drive Kit; W/A.C.; W/O.H.V. Eng. ....	S7012	Serpentine; W/O A.C.; W/O.H.V. Eng. ....		Serpentine .....	
Serpentine; W/A.C.; W/O.H.V. Eng. ....	S7012	Serpentine; W/A.C.; W/O.H.V. Eng. ....		Serpentine .....	
<b>Tracer</b>		<b>Tracer</b>		<b>Tracer</b>	
4-Cyl. 2.0 L		4-Cyl. 1.9 L		4-Cyl. 1.9 L	
Serpentine; W/O A.C. ....	S4003	Serpentine; W/O A.C.; W/P.S. ....		Serpentine; W/O A.C.; W/P.S. ....	
Serpentine; W/A.C. ....	S6019	Serpentine; W/O A.C.; W/O P.S. ....		Serpentine; W/O A.C.; W/O P.S. ....	
<b>1997</b>		<b>1995</b>		<b>1993</b>	
<b>Cougar</b>		<b>Cougar</b>		<b>Cougar</b>	
V-6 3.8 L		V-6 3.8 L		V-6 3.8 L; V-8 5.0 L	
Serpentine .....	S7002	Serpentine .....		Serpentine .....	
V-8 4.6 L		V-8 4.6 L		Serpentine .....	
Serpentine .....	S7025	Serpentine .....		Serpentine .....	
<b>Grand Marquis</b>		<b>Grand Marquis</b>		<b>Grand Marquis</b>	
V-8 4.6 L		V-8 4.6 L		V-8 4.6 L	
Serpentine .....	S7025	Serpentine .....		Serpentine .....	
<b>Mountaineer</b>		<b>Grand Marquis</b>		<b>Sable</b>	
V-8 5.0 L		V-8 4.6 L		V-6 3.0 L	
Serpentine .....	S8001	Serpentine; W/Trlr. Tow. Pkg. ....		Serpentine .....	
<b>Mystique</b>		Serpentine; W/O Trlr. Tow. Pkg. ....		Serpentine .....	
4-Cyl. 2.0 L		<b>Mystique</b>		V-6 3.8 L	
Serpentine; W/O A.C. ....	S6008	4-Cyl. 2.0 L		Serpentine .....	
Serpentine; W/A.C. ....	S7002	Serpentine; W/O A.C. ....		Serpentine .....	
V-6 2.5 L		Serpentine; W/A.C. ....		Serpentine .....	
Serpentine; W/O A.C. ....	S5004	Serpentine; W/O A.C. ....		Serpentine .....	
Serpentine; W/A.C. ....	S6010	Serpentine; W/A.C. ....		Serpentine .....	
<b>Sable</b>		<b>Sable</b>		<b>Tracer</b>	
V-6 3.0 L		V-6 3.0 L		4-Cyl. 1.9 L	
Serpentine; W/DOHC Eng. ....	S6008	Serpentine; W/A.C. ....		Serpentine; W/O A.C.; W/P.S. ....	
Serpentine; W/O A.C.; W/O.H.V. Eng. ....	S6034	Serpentine; W/A.C. ....		Serpentine; W/O A.C.; W/O P.S. ....	
Serpentine; W/A.C.; W/O.H.V. Eng. ....	S7021	<b>Tracer</b>		Serpentine; W/A.C.; W/P.S. ....	
<b>Tracer</b>		4-Cyl. 1.9 L		Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	
4-Cyl. 2.0 L		Serpentine; W/P.S.; W/O A.C. ....		Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	
Serpentine; W/O A.C. ....	S4003	Serpentine; W/O P.S.; W/O A.C. ....		Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	
Serpentine; W/A.C. ....	S6019	Serpentine; W/P.S.; W/Factory Inst. A.C. ....		Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	
<b>1999</b>		<b>1992</b>		<b>1992</b>	
<b>Cougar</b>		<b>Cougar</b>		<b>Cougar</b>	
V-6 3.8 L; V-8 5.0 L		V-6 3.8 L; V-8 5.0 L		V-6 3.8 L; V-8 5.0 L	
Serpentine .....	S7002	Serpentine .....		Serpentine .....	
<b>Grand Marquis</b>		<b>Grand Marquis</b>		<b>Grand Marquis</b>	
V-8 4.6 L		V-8 4.6 L		V-8 4.6 L	
Serpentine .....	S6023	Serpentine .....		Serpentine; W/86 3/8" Belt O.C. ....	
<b>Sable</b>		<b>Sable</b>		Serpentine; W/98 5/8" Belt O.C. ....	
V-6 3.0 L		V-6 3.0 L		Serpentine .....	
Serpentine .....	S7012	Serpentine .....		Serpentine .....	
V-6 3.8 L		V-6 3.8 L		Serpentine .....	
Serpentine .....	S7007	Serpentine .....		Serpentine .....	
<b>Topaz</b>		<b>Topaz</b>		<b>Tracer</b>	
4-Cyl. 2.3 L		4-Cyl. 2.3 L		4-Cyl. 1.9 L	
Serpentine .....	S7013	Serpentine .....		Serpentine; W/O A.C.; W/P.S. ....	
V-6 3.0 L		V-6 3.0 L		Serpentine; W/O A.C.; W/O P.S. ....	
Serpentine .....	S6011	Serpentine .....		Serpentine; W/A.C.; W/P.S. ....	
<b>Tracer</b>		<b>Tracer</b>		Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	
4-Cyl. 1.9 L		4-Cyl. 1.9 L		Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	
Serpentine; W/O A.C.; W/P.S. ....	S4003	Serpentine; W/O A.C.; W/P.S. ....		Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	
Serpentine; W/O A.C.; W/O P.S. ....	S4003	Serpentine; W/O A.C.; W/O P.S. ....		Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	
Serpentine; W/A.C.; W/P.S. ....	S6019	Serpentine; W/A.C.; W/P.S. ....		Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	
Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	S6019	Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....		Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	

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Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1992 - Continued</b>		<b>1987</b>		<b>1984</b>	
<b>Sable</b>		<b>Cougar</b>		<b>Capri</b>	
<b>V-6 3.8 L</b>		<b>V-6 3.8 L</b>		<b>V-6 3.8 L</b>	
Serpentine .....	S7007	Serpentine; W/A.C. ....	S6007	Serpentine; W/A.C.; Includes Trans. Oil Cooler Tee .....	S6007
<b>Topaz</b>		Serpentine; W/O A.C. ....		Serpentine; W/A.C.; Belt drives all components. ....	
<b>4-Cyl. 2.3 L</b>		Serpentine; W/O A.C. ....		Serpentine; W/O A.C.; W/P.S. ....	
Serpentine .....	S7013	Serpentine; W/A.C. ....		Serpentine; W/O A.C.; W/O P.S. ....	
<b>V-6 3.0 L</b>		Serpentine; W/A.C. ....		<b>V-8 5.0 L</b>	
Serpentine .....	S6011	<b>1986</b>		Serpentine; W/O A.C. ....	
<b>Tracer</b>		<b>Capri</b>		Serpentine; W/Factory Inst. A.C. ....	
<b>4-Cyl. 1.9 L</b>		<b>V-6 3.8 L</b>		Serpentine; W/Dealer Inst. A.C. ....	
Serpentine; W/O A.C.; W/P.S. ....	S4003	Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
Serpentine; W/O A.C.; W/O P.S. ....	S4003	Serpentine; W/Factory Inst. A.C. ....		Serpentine; W/Factory Inst. A.C. ....	
Serpentine; W/A.C.; W/P.S. ....	S6019	Serpentine; W/Dealer Inst. A.C. ....		Serpentine; W/Dealer Inst. A.C. ....	
Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	S6019	<b>V-8 5.0 L</b>		<b>Cougar; Marquis</b>	
<b>1991</b>		Serpentine; W/O A.C.; W/Auto. Trans. ....		<b>V-6 3.8 L</b>	
<b>Cougar</b>		Serpentine; W/O A.C.; W/Man. Trans. ....		Serpentine; W/A.C.; Includes Trans. Oil Cooler Tee .....	
<b>V-6 3.8 L; V-8 5.0 L</b>		Serpentine; W/Auto. Trans.; W/Factory Inst. A.C. ....		Serpentine; W/A.C.; Belt drives all components. ....	
Serpentine .....	S7002	Serpentine; W/Man. Trans.; W/Factory Inst. A.C. ....		Serpentine; W/O A.C. ....	
<b>Sable</b>		<b>Cougar</b>		<b>1983</b>	
<b>V-6 3.8 L</b>		<b>V-6 3.8 L</b>		<b>Capri</b>	
Serpentine .....	S7007	Serpentine; W/Factory Inst. A.C. ....		<b>V-6 3.8 L</b>	
<b>Tracer</b>		Serpentine; W/Dealer Inst. A.C. ....		Serpentine; W/A.C.; Rad. spout on driver side. .	
<b>4-Cyl. 1.9 L</b>		Serpentine; W/O A.C. ....		Serpentine; W/A.C.; Rad. spout on pass. side. .	
Serpentine; W/O A.C.; W/O P.S. ....	S4003	Serpentine; W/O A.C. ....		Serpentine; W/O A.C.; W/P.S. ....	
Serpentine; W/O A.C.; W/P.S. ....	S4003	<b>V-8 5.0 L</b>		Serpentine; W/O A.C.; W/O P.S. ....	
Serpentine; W/A.C.; W/P.S. ....	S6019	Serpentine; W/O A.C. ....		<b>V-8 5.0 L</b>	
<b>1990</b>		Serpentine; W/A.C. ....		Serpentine; W/O A.C. ....	
<b>Cougar</b>		<b>Marquis</b>		Serpentine; W/A.C. ....	
<b>V-6 3.8 L</b>		<b>V-6 3.8 L</b>		<b>Cougar</b>	
Serpentine; W/O Supercharger .....	S7002	Serpentine; W/Factory Inst. A.C. ....		<b>V-6 3.8 L</b>	
Serpentine; W/Supercharger .....	S7002	Serpentine; W/Dealer Inst. A.C. ....		Serpentine; W/A.C. ....	
<b>Sable</b>		Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
<b>V-6 3.8 L</b>		<b>4-Cyl. 2.5 L</b>		<b>Marquis</b>	
Serpentine .....	S7007	Serpentine; W/O A.C. ....		<b>V-6 3.8 L</b>	
<b>1989</b>		Serpentine; W/A.C. ....		<b>V-6 3.8 L</b>	
<b>Cougar</b>		<b>1985</b>		<b>Capri</b>	
<b>V-6 3.8 L</b>		<b>Capri</b>		<b>V-6 3.8 L</b>	
Serpentine; W/O Supercharger; Nov. 5, 1988 & Newer .....	S7002	<b>V-6 3.8 L</b>		Serpentine; W/A.C. ....	
Serpentine; W/Supercharger .....	S7002	Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
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<b>Sable</b>		Serpentine; W/O A.C. ....		Serpentine; W/A.C.; W/93" Belt O.C. ....	
<b>V-6 3.8 L</b>		Serpentine; W/Factory Inst. A.C. ....		<b>Cougar</b>	
Serpentine .....	S7007	Serpentine; W/Dealer Inst. A.C. ....		<b>V-6 3.8 L</b>	
<b>1988</b>		<b>Cougar</b>		Serpentine; W/O A.C. ....	
<b>Cougar</b>		<b>V-6 3.8 L</b>		Serpentine; W/A.C. ....	
<b>V-6 3.8 L</b>		Serpentine; W/O A.C. ....		<b>1982</b>	
Serpentine .....	S7008	Serpentine; W/A.C. ....		<b>Capri</b>	
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Serpentine; W/O Calif. Emission System .....	S8002	Serpentine; W/O A.C. ....		Serpentine; W/O A.C. ....	
		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
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		<b>Marquis</b>		<b>Capri</b>	
		<b>V-6 3.8 L</b>		<b>V-8 4.2 L</b>	
		Serpentine; W/Factory Inst. A.C. ....		Serpentine; W/O A.C. ....	
		Serpentine; W/Dealer Inst. A.C.; Early .....		Serpentine; W/A.C. ....	
		Serpentine; W/O A.C. ....		<b>1979</b>	
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		Serpentine; W/O A.C. ....		<b>V-8 302</b>	
		Serpentine; W/Factory Inst. A.C. ....		Serpentine; W/O A.C. ....	
		Serpentine; W/Dealer Inst. A.C. ....		Serpentine; W/O A.C. ....	
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Serpentine; W/A.C. ....	S7004	<b>V-6 3.1 L</b>		<b>Achieva</b>	
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Serpentine; W/A.C. ....	S7004	<b>Achieva</b>		Serpentine .....	
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		<b>4-Cyl. 2.3 L</b>		Serpentine .....	
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Serpentine - Supercharger .....	S6005	Serpentine; W/A.C. ....		Serpentine .....	
<b>Silhouette</b>		<b>V-6 3.3 L</b>		<b>Ninety Eight</b>	
<b>V-6 3.8 L</b>		Serpentine .....		<b>V-6 3.8 L</b>	
Serpentine; W/105A. Alt. ....	S6005	<b>Cutlass Cruiser</b>		Serpentine - Alt. & P.S.; W/Supercharger .....	
Serpentine; W/140A. Alt. ....	S6005	<b>V-6 3.3 L</b>		Serpentine; W/O Supercharger .....	
<b>1994</b>		Serpentine .....		Serpentine - Supercharger .....	
<b>Achieva</b>		<b>Cutlass Supreme</b>		<b>Silhouette</b>	
<b>V-6 3.1 L</b>		<b>V-6 3.1 L</b>		<b>V-6 3.1 L</b>	
Serpentine .....	S6005	Serpentine .....		Serpentine; W/Front A.C. ....	
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<b>V-6 4.3 L</b>		Serpentine .....		<b>V-6 3.8 L</b>	
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Serpentine .....	S6006	<b>V-6 3.8 L</b>		<b>1991</b>	
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Serpentine .....	S6014	<b>V-6 3.8 L</b>		<b>V-6 3.3 L</b>	
<b>V-6 3.4 L</b>		Serpentine .....		Serpentine; W/A.C. ....	
Serpentine .....	S6006	<b>1992</b>		Serpentine; W/O A.C. ....	
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<b>V-6 3.8 L</b>		<b>Bravada</b>		<b>V-6 3.3 L</b>	
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<b>Eighty Eight</b>		Serpentine .....		Serpentine; W/160mm Dia. S.P. Pulley .....	
<b>V-6 3.8 L</b>		<b>Custom Cruiser</b>		<b>Cutlass Cruiser</b>	
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<b>Ninety Eight</b>		Serpentine .....		Serpentine; W/146mm Dia. S.P. Pulley .....	
<b>V-6 3.8 L</b>		<b>Cutlass Ciera</b>		Serpentine; W/160mm Dia. S.P. Pulley .....	
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Serpentine - Alt. & W.P.; W/O A.C. ....	S4003	<b>1996</b>		Serpentine; W/A.C. ....	
<b>V-6 2.8 L</b>		<b>Cabrio</b>		S7032	
Serpentine; W/O A.C. ....	S5030	<b>4-Cyl. 2.0 L</b>		<b>Golf</b>	
Serpentine; W/A.C. ....	S6030	Serpentine - Alt. & A.C. ....		<b>4-Cyl. 1.8 L (Non-US); 4-Cyl. 1.9 L Diesel (Non-US)</b>	
<b>Passat</b>		Serpentine - Alt. & W.P.; W/O A.C. ....		Serpentine - Alt. & A.C. ....	
<b>4-Cyl. 1.8 L</b>		S4003		Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	
Serpentine - Fan, Alt. & P.S. ....	S5022	<b>Derby</b>		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	
<b>4-Cyl. 1.9 L Diesel (Non-US)</b>		<b>4-Cyl. 1.8 L (Non-US)</b>		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	
Serpentine - Alt. & A.C. ....	S4003	Serpentine ....		S4003	
<b>V-6 2.8 L</b>		<b>Golf</b>		<b>V-6 2.8 L</b>	
Serpentine; W/Enhancement Kit ....	S6010	<b>4-Cyl. 1.8 L (Non-US); 4-Cyl. 1.9 L Diesel</b>		Serpentine; W/O A.C. ....	
Serpentine; W/O Enhancement Kit ....	S6010	Serpentine - Alt. & A.C. ....		Serpentine; W/O A.C. ....	
Serpentine - Master Kit ....	S6010	Serpentine - Alt. & W.P.; W/O A.C. ....		Serpentine; W/A.C. ....	
<b>Vento</b>		S4003		S5030	
<b>V-6 2.8 L (Non-US)</b>		Serpentine; W/A.C. ....		S6030	
Serpentine; W/A.C. ....	S6030	<b>Jetta</b>		<b>Jetta; Passat</b>	
<b>1997</b>		<b>4-Cyl. 1.9 L Diesel</b>		<b>4-Cyl. 2.0 L</b>	
<b>Cabrio</b>		Serpentine - Alt. & A.C. ....		Serpentine - Alt. & A.C. ....	
<b>4-Cyl. 2.0 L</b>		Serpentine - Alt. & W.P.; W/O A.C. ....		Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	
Serpentine - Alt. & A.C. ....	S4003	S4003		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	
Serpentine - Alt. & W.P.; W/O A.C. ....	S4003	<b>4-Cyl. 2.0 L</b>		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	
<b>Derby</b>		Serpentine - Alt. & A.C. ....		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	
<b>4-Cyl. 1.8 L (Non-US)</b>		Serpentine - Alt. & W.P.; W/O A.C. ....		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	
Serpentine ....	S4003	S4003		Serpentine; W/O A.C. ....	
<b>Golf</b>		Serpentine; W/A.C. ....		Serpentine; W/A.C. ....	
<b>4-Cyl. 1.8 L (Non-US)</b>		S6030		S5030	
Serpentine - Alt. & A.C. ....	S4003	<b>Passat</b>		Serpentine; W/A.C. ....	
Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	S4003	<b>4-Cyl. 1.9 L Diesel</b>		S6030	
Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	S4003	Serpentine - Alt. & A.C. ....		<b>Corrado</b>	
<b>4-Cyl. 2.0 L</b>		Serpentine - Alt. & W.P.; W/O A.C. ....		<b>V-6 2.8 L</b>	
Serpentine - Alt. & A.C. ....	S4003	S4003		Serpentine; W/O A.C. ....	
Serpentine - Alt. & W.P.; W/O A.C. ....	S4003	<b>4-Cyl. 2.0 L</b>		Serpentine; W/A.C. ....	
<b>V-6 2.8 L</b>		Serpentine - Alt. & A.C. ....		S5030	
Serpentine; W/O A.C. ....	S5030	Serpentine - Alt. & W.P.; W/O A.C. ....		S6030	
Serpentine; W/A.C. ....	S6030	Serpentine - Alt. & W.P.; W/O A.C. ....		S6030	
<b>Jetta</b>		Serpentine - Alt. & W.P.; W/O A.C. ....		<b>Eurovan</b>	
<b>4-Cyl. 1.9 L Diesel</b>		S4003		<b>5-Cyl. 2.5 L</b>	
Serpentine - Alt. & A.C. ....	S4003	<b>V-6 2.8 L</b>		Serpentine; W/O A.C. ....	
Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	S4003	Serpentine; W/O A.C. ....		Serpentine; W/A.C. ....	
Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	S4003	Serpentine; W/A.C. ....		S5007	
<b>4-Cyl. 2.0 L</b>		S6030		S7032	
Serpentine - Alt. & A.C. ....	S4003	<b>Vento</b>		<b>Golf</b>	
Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	S4003	<b>V-6 2.8 L (Non-US)</b>		<b>4-Cyl. 2.0 L</b>	
Serpentine - Alt. & W.P.; W/O A.C. ....	S4003	Serpentine; W/A.C. ....		Serpentine - Alt. & A.C. ....	
<b>4-Cyl. 2.0 L</b>		S6030		Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	
Serpentine - Alt. & A.C. ....	S4003	<b>1995</b>		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	
Serpentine - Alt. & W.P.; W/O A.C. ....	S4003	<b>Cabrio</b>		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	
Serpentine - Alt. & W.P.; W/O A.C. ....	S4003	<b>4-Cyl. 2.0 L</b>		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	
Serpentine - Alt. & W.P.; W/O A.C. ....	S4003	Serpentine - Alt. & A.C. ....		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	
Serpentine - Alt. & W.P.; W/O A.C. ....	S4003	S4003		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	

See Pages 79-90 for Micro-V® Belt Routing Diagrams.

## Passenger Car and Light Truck Micro-V® Belt Routing Guide

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
<b>Volkswagen - Continued</b>		<b>Volvo</b>		<b>Volvo - Continued</b>	
<b>1994 - Continued</b>		<b>2000</b>		<b>1997</b>	
<b>Jetta</b>		<b>C70</b>		<b>850</b>	
<b>4-Cyl. 2.0 L</b>		<b>5-Cyl. 2.3 L; 5-Cyl. 2.4 L</b>		<b>5-Cyl. 2.3 L; 5-Cyl. 2.4 L</b>	
Serpentine - Alt. & A.C. ....	S4003	Serpentine; W/A.C. ....	S5024	Serpentine .....	S6011
Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	S4003	Serpentine; W/O A.C. ....	S5024	<b>960; S90; V90</b>	
Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	S4003	<b>S40</b>		<b>6-Cyl. 2.9 L</b>	
<b>V-6 2.8 L</b>		<b>4-Cyl. 1.9 L</b>		Serpentine .....	
Serpentine; W/O A.C. ....	S5030	Serpentine .....	S5024	<b>1996</b>	
Serpentine; W/A.C. ....	S6030	<b>S70</b>		<b>850</b>	
<b>Passat</b>		<b>5-Cyl. 2.3 L; 5-Cyl. 2.4 L</b>		<b>5-Cyl. 2.3 L; 5-Cyl. 2.4 L</b>	
<b>V-6 2.8 L</b>		Serpentine; W/A.C. ....		Serpentine .....	
Serpentine; W/O A.C. ....	S5030	Serpentine; W/O A.C. ....		S6011	
Serpentine; W/A.C. ....	S6030	<b>S80</b>		<b>960</b>	
<b>Vento</b>		<b>6-Cyl. 2.8 L; 6-Cyl. 2.9 L</b>		<b>6-Cyl. 2.9 L</b>	
<b>V-6 2.8 L (Non-US)</b>		Serpentine; VIN 044276 & Before .....		Serpentine .....	
Serpentine; W/A.C. ....	S6030	Serpentine; VIN 044277 & After .....		S6037	
<b>1993</b>		<b>V40</b>		<b>1995</b>	
<b>Corrado</b>		<b>4-Cyl. 1.9 L</b>		<b>850</b>	
<b>V-6 2.8 L</b>		Serpentine .....		<b>5-Cyl. 2.3 L; 5-Cyl. 2.4 L</b>	
Serpentine; W/O A.C. ....	S5030	Serpentine .....		Serpentine .....	
Serpentine; W/A.C. ....	S6030	<b>V70</b>		<b>960</b>	
<b>Eurovan</b>		<b>5-Cyl. 2.3 L; 5-Cyl. 2.4 L</b>		<b>6-Cyl. 2.9 L</b>	
<b>5-Cyl. 2.5 L</b>		Serpentine; W/A.C. ....		Serpentine .....	
Serpentine; W/O A.C. ....	S5007	Serpentine; W/O A.C. ....		S6037	
Serpentine; W/A.C. ....	S7032	<b>1999</b>		<b>1994</b>	
<b>Golf; Jetta</b>		<b>C70</b>		<b>850</b>	
<b>4-Cyl. 2.0 L</b>		<b>5-Cyl. 2.3 L; 5-Cyl. 2.4 L</b>		<b>5-Cyl. 2.3 L</b>	
Serpentine - Alt. & A.C. ....	S4003	Serpentine; W/A.C. ....		Serpentine .....	
Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	S4003	Serpentine .....		S6019	
Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	S4003	<b>S70</b>		<b>5-Cyl. 2.4 L</b>	
<b>Passat</b>		<b>5-Cyl. 2.3 L</b>		Serpentine .....	
<b>V-6 2.8 L</b>		Serpentine .....		S5024	
Serpentine; W/O A.C. ....	S5030	<b>5-Cyl. 2.4 L</b>		Serpentine; W/A.C. ....	
Serpentine; W/A.C. ....	S6030	Serpentine; W/A.C. ....		S5024	
<b>Transporter</b>		<b>S80</b>		<b>960</b>	
<b>5-Cyl. 2.5 L (Non-US)</b>		<b>6-Cyl. 2.8 L; 6-Cyl. 2.9 L</b>		<b>6-Cyl. 2.9 L</b>	
Serpentine; W/O A.C. ....	S5007	Serpentine; VIN 044277 & After .....		Serpentine .....	
Serpentine; W/A.C. ....	S7032	Serpentine; VIN 044276 & Before .....		S6019	
<b>Vento</b>		<b>V70</b>		<b>1993</b>	
<b>V-6 2.8 L (Non-US)</b>		<b>5-Cyl. 2.3 L; 5-Cyl. 2.4 L</b>		<b>850</b>	
Serpentine; W/A.C. ....	S6030	Serpentine; W/A.C. ....		<b>5-Cyl. 2.4 L</b>	
<b>1992</b>		Serpentine; W/O A.C. ....		Serpentine; W/Preferred Belt Routing; Refer to Volvo bulletin 800-2-21-824. ....	
<b>Corrado</b>		<b>1998</b>		Serpentine; W/Original Belt Routing .....	
<b>V-6 2.8 L</b>		<b>C70; S70</b>		<b>960</b>	
Serpentine; W/O A.C. ....	S5030	<b>5-Cyl. 2.3 L; 5-Cyl. 2.4 L</b>		<b>6-Cyl. 2.9 L</b>	
Serpentine; W/A.C. ....	S6030	Serpentine .....		Serpentine .....	
<b>Eurovan; Transporter</b>		<b>S90</b>		<b>1992</b>	
<b>5-Cyl. 2.5 L (Non-US)</b>		<b>6-Cyl. 2.9 L</b>		<b>960</b>	
Serpentine; W/O A.C. ....	S5007	Serpentine .....		<b>6-Cyl. 2.9 L</b>	
Serpentine; W/A.C. ....	S7032	Serpentine .....		Serpentine .....	
<b>Vento</b>		<b>V70</b>		<b>Workhorse</b>	
<b>V-6 2.8 L (Non-US)</b>		<b>5-Cyl. 2.3 L; 5-Cyl. 2.4 L</b>		<b>2000</b>	
Serpentine; W/A.C. ....	S6030	Serpentine .....		<b>P Series Chassis</b>	
<b>1992</b>		<b>V90</b>		<b>V-6 4.3 L</b>	
<b>Corrado</b>		<b>6-Cyl. 2.9 L</b>		Serpentine; W/A.C.; W/105A. Alt. ....	
<b>V-6 2.8 L</b>		Serpentine .....		Serpentine; W/O A.C.; W/105A. Alt. ....	
Serpentine; W/O A.C. ....	S5030	Serpentine .....		S7004	
Serpentine; W/A.C. ....	S6030	<b>2000</b>		S7004	
<b>Eurovan; Transporter</b>		<b>P Series Chassis</b>		<b>V-8 5.7 L</b>	
<b>5-Cyl. 2.5 L (Non-US)</b>		<b>V-6 4.3 L</b>		Serpentine; W/A.C.; W/140A. Alt. ....	
Serpentine; W/O A.C. ....	S5007	Serpentine; W/A.C.; W/105A. Alt. ....		S7004	
Serpentine; W/A.C. ....	S7032	Serpentine; W/O A.C.; W/105A. Alt. ....		S7004	
<b>Vento</b>		<b>V-8 5.7 L</b>		Serpentine; W/O A.C.; W/105A. Alt. ....	
<b>V-6 2.8 L (Non-US)</b>		Serpentine .....		S7004	
Serpentine; W/A.C. ....	S6030	Serpentine .....		S7004	

Micro-V Belt Installation &amp; Routing Guide

See Pages 79-90 for Micro-V® Belt Routing Diagrams.



Application	Diagram No.	
<b>Workhorse - Continued</b>		
<b>2000 - Continued</b>		
<b>P Series Chassis - Continued</b>		
<b>V-8 6.5 L Diesel</b>		
Serpentine; W/O A.C.; W/105A. Alt. .... S7008		
Serpentine; W/O A.C.; W/145A. Alt. .... S7008		
<b>V-8 7.4 L</b>		
Serpentine; W/A.C.; W/124A., 145A. Alt. .... S7004		
Serpentine; W/O A.C.; W/124A., 145A. Alt. .... S7004		

Micro-V Belt Installation & Routing Guide

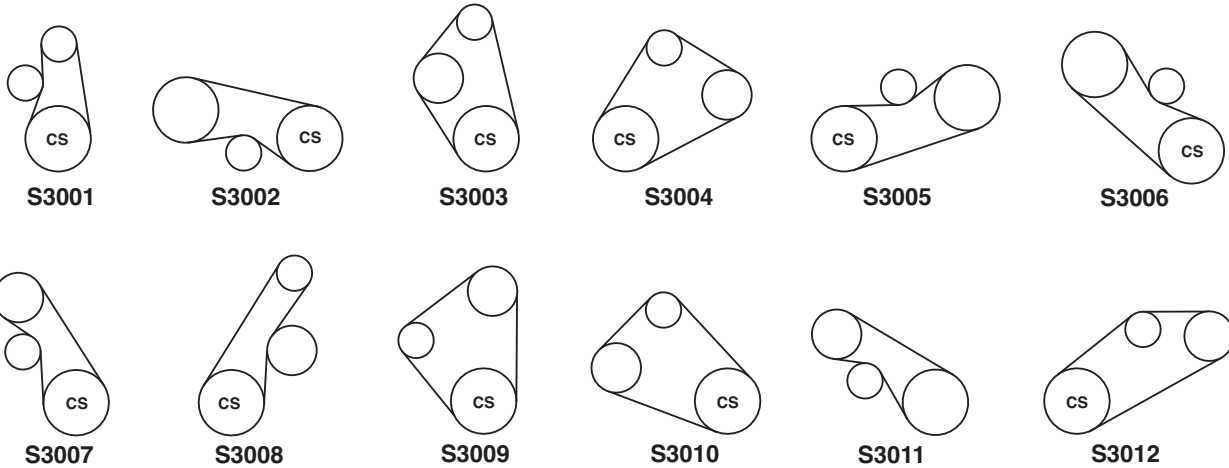
See Pages 79-90 for Micro-V® Belt Routing Diagrams.

If no routing decal is present in the engine compartment or there is no diagram in the vehicle owner's manual, the diagrams below can be useful in installing a new belt. Some other tips to keep in mind:

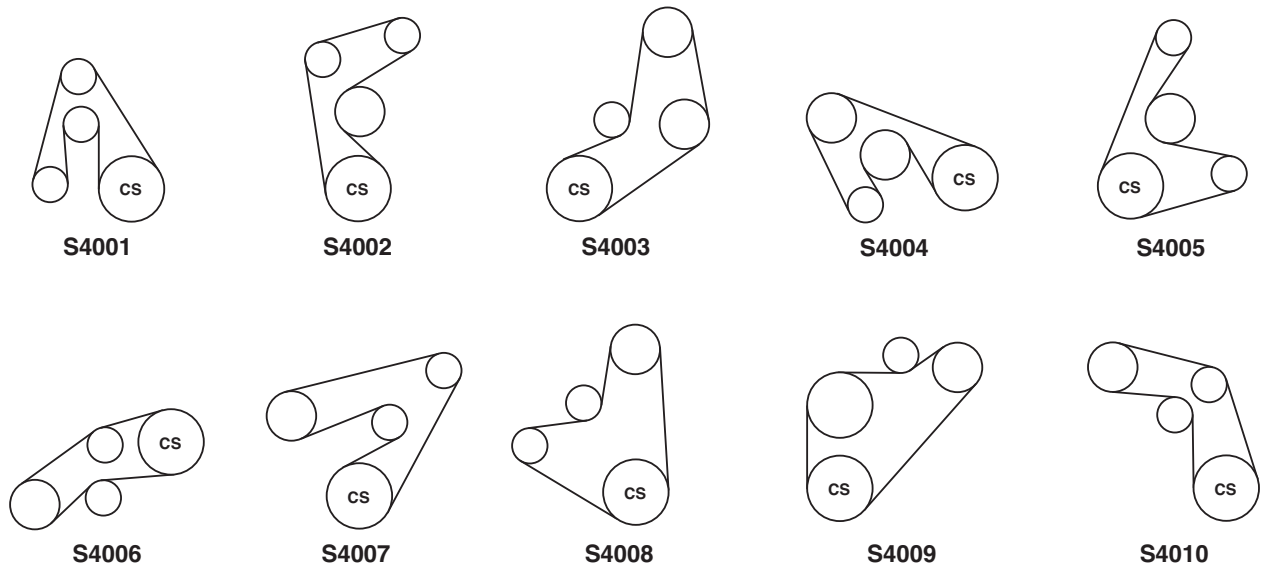
1) The V-grooved side of the belt meshes only with grooved pulleys. 2) The belt basically encircles the pulley system and is drawn inward by smooth pulleys to tension or increase belt wrap. The water pump is also generally run by a smooth pulley. 3) There is usually only one pulley that can be threaded incorrectly. In this case the belt will appear too short or long and most likely the belt has been routed on the wrong side of a smooth pulley; i.e., the grooved side of the belt is riding on a smooth pulley. 4) The belt should be seated into all pulley grooves and spans free of contact with engine components. Installing the belt off one rib on a pulley is a common mistake and will cause an early failure.

Serpentine belts are usually tensioned by a spring loaded automatic tensioner whose idler pulley comes into contact with the belt. Special tools are available for quick belt installation but a breaker-bar or socket wrench can generally be used to pivot the tensioner arm allowing the belt to be removed or installed. Always check the tensioner and system pulleys for wear or "play" and replace if necessary.

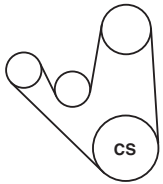
### 3 Point Drives



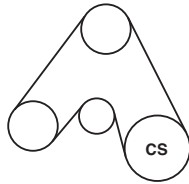
### 4 Point Drives



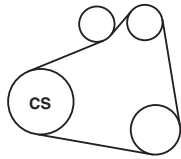
4 Point Drives - continued



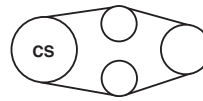
S4011



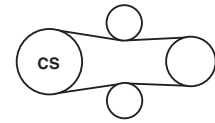
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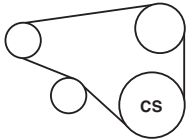
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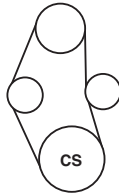
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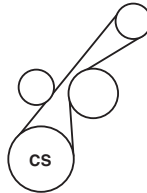
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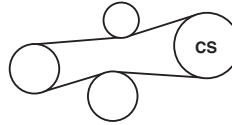
S4016



S4017

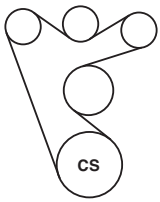


S4018

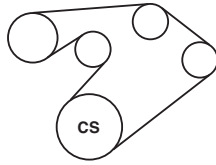


S4019

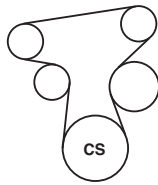
5 Point Drives



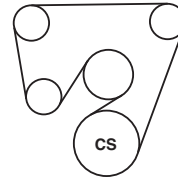
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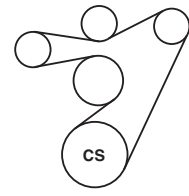
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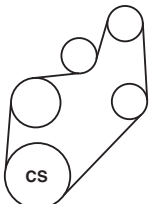
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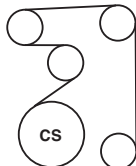
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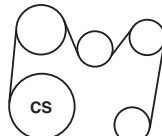
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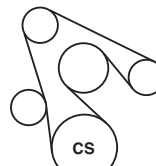
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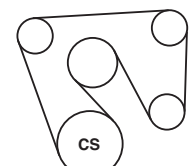
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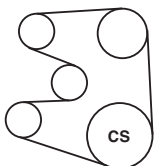
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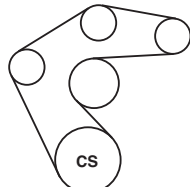
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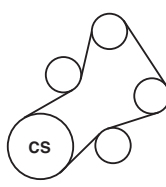
S5010



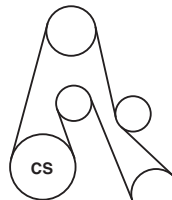
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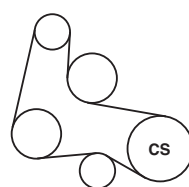
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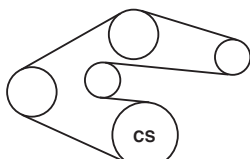
S5013



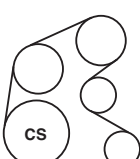
S5014



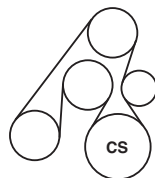
S5015



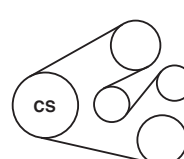
S5016



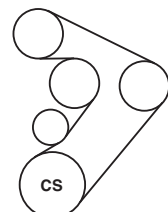
S5017



S5018

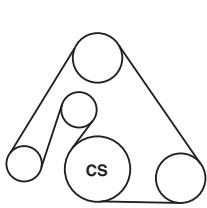


S5019

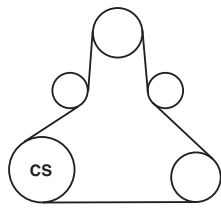


S5020

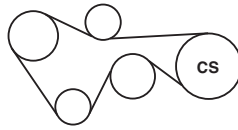
5 Point Drives - continued



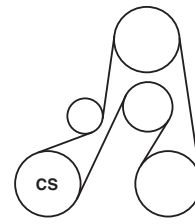
S5021



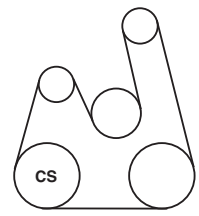
S5022



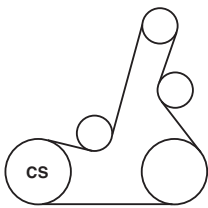
S5023



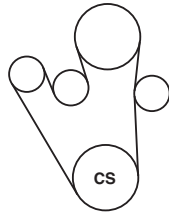
S5024



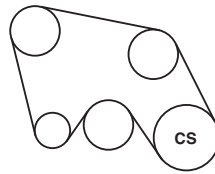
S5025



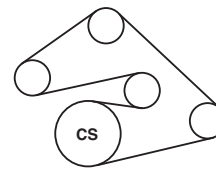
S5026



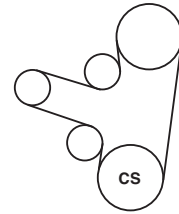
S5027



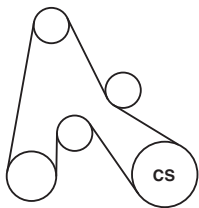
S5028



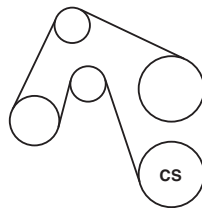
S5029



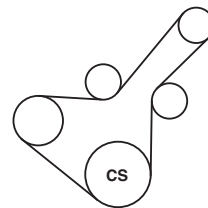
S5030



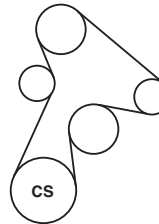
S5031



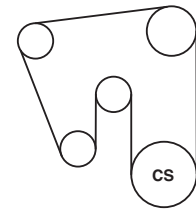
S5032



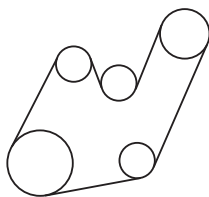
S5033



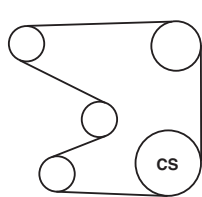
S5034



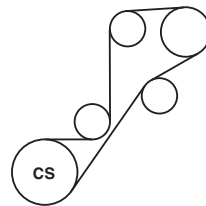
S5035



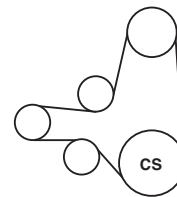
S5036



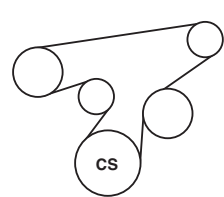
S5037



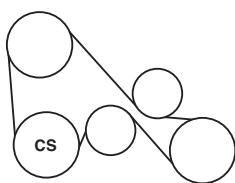
S5038



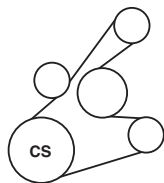
S5039



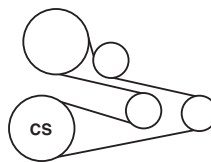
S5040



S5041

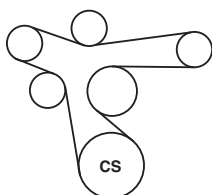


S5042

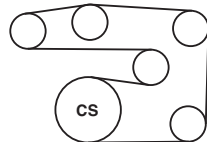


S5043

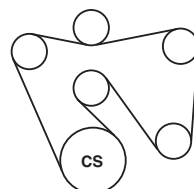
6 Point Drives



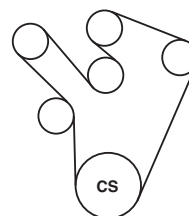
S6001



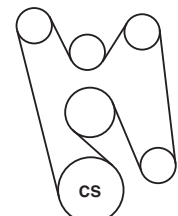
S6002



S6003



S6004

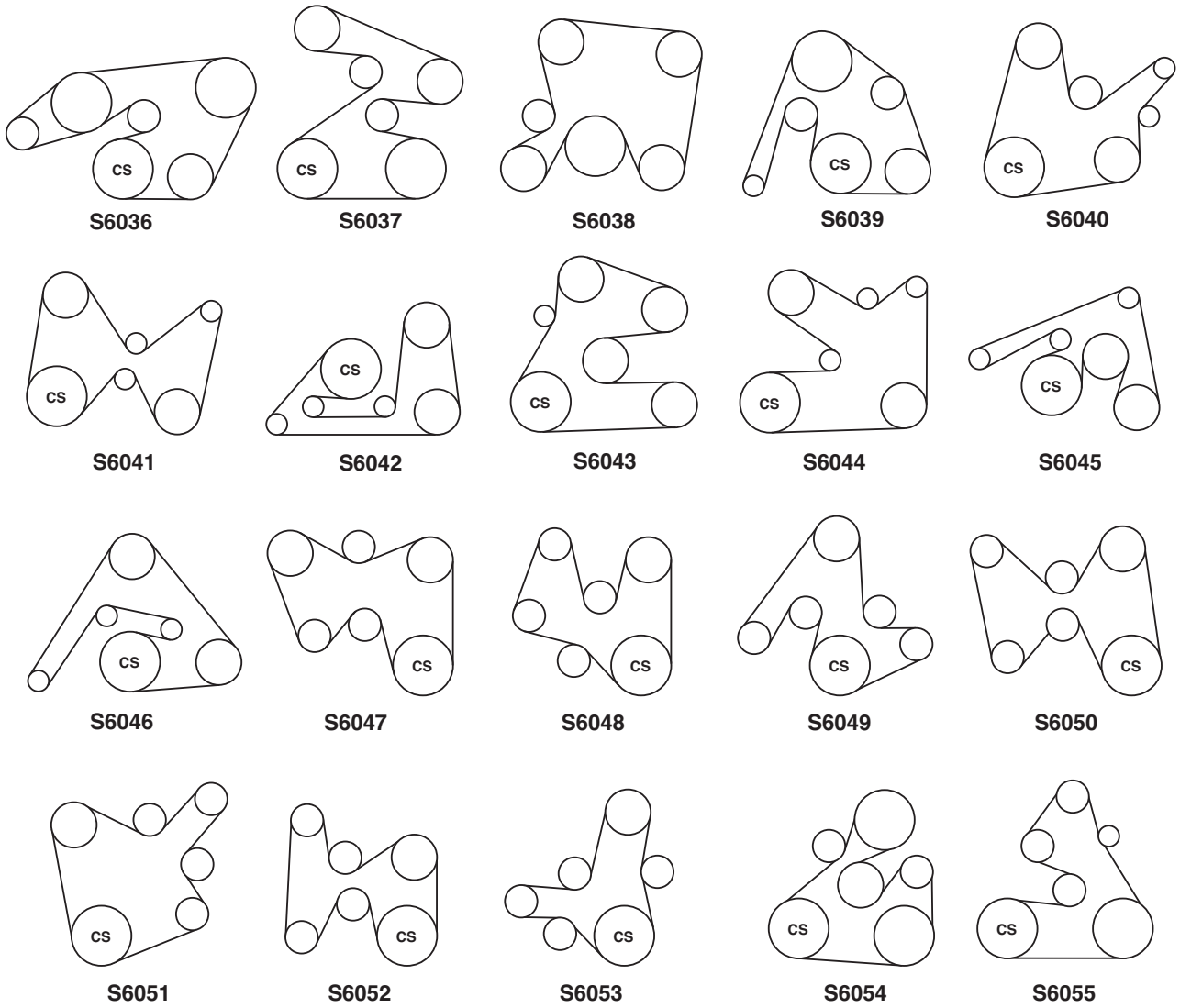


S6005

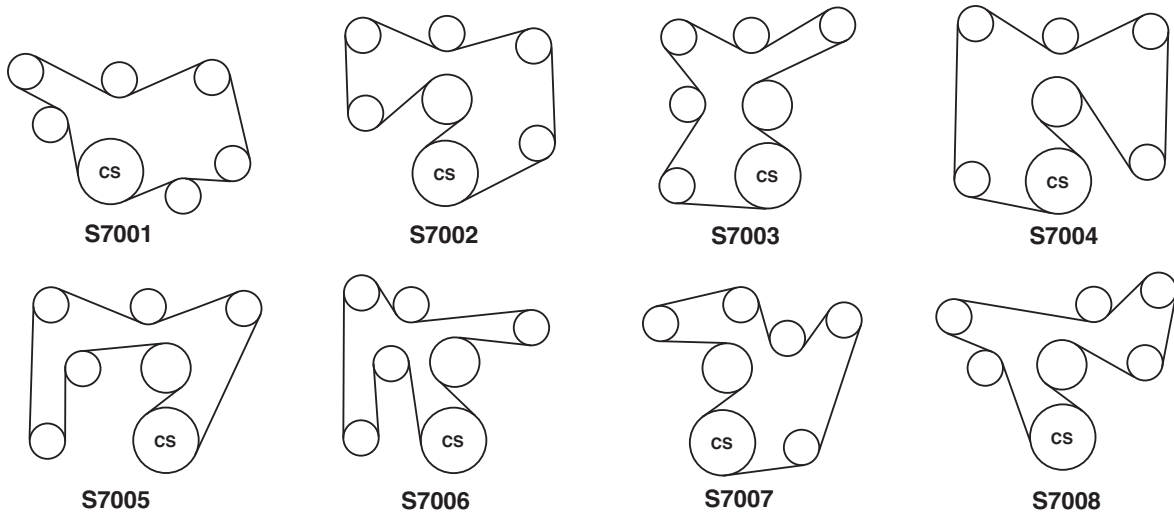




6 Point Drives - continued

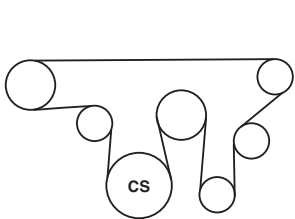


7 Point Drives

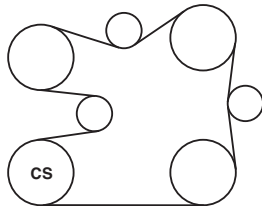




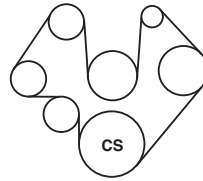
7 Point Drives - continued



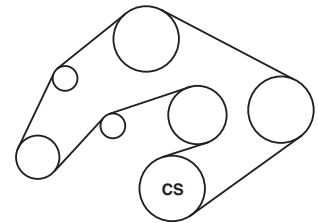
S7033



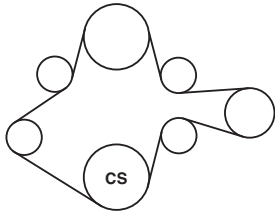
S7034



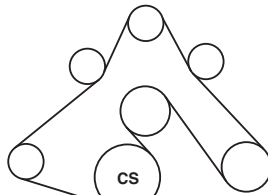
S7035



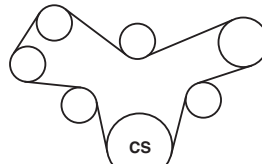
S7036



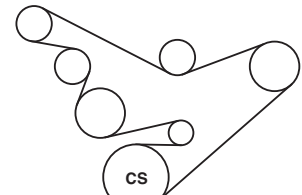
S7037



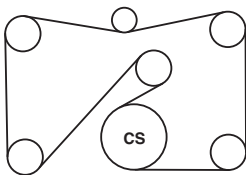
S7038



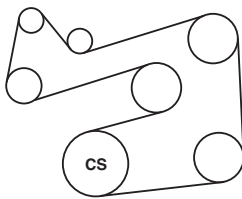
S7039



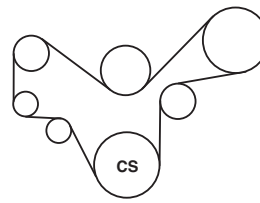
S7040



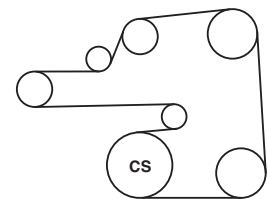
S7041



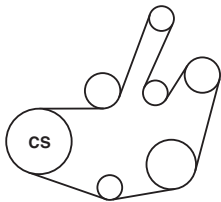
S7042



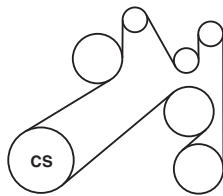
S7043



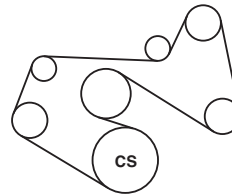
S7044



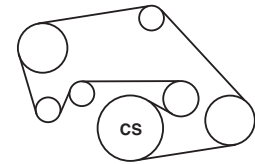
S7045



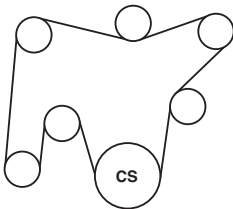
S7046



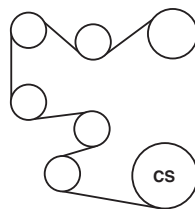
S7047



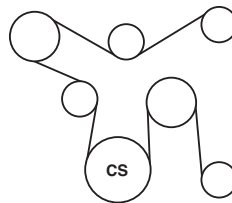
S7048



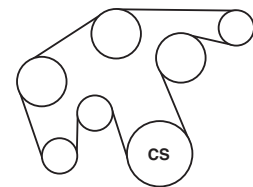
S7049



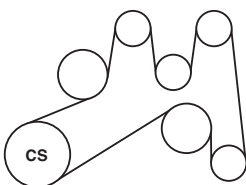
S7050



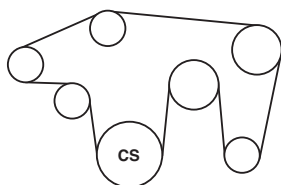
S7051



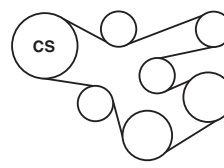
S7052



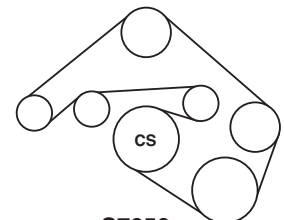
S7053



S7054

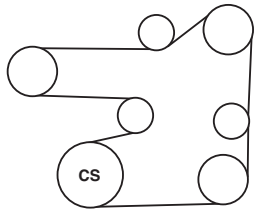


S7055



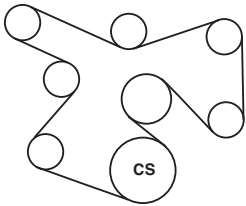
S7056

7 Point Drives - continued

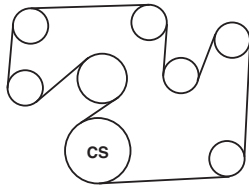


S7057

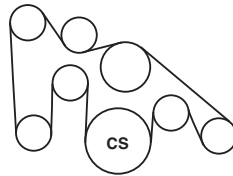
8 Point Drives



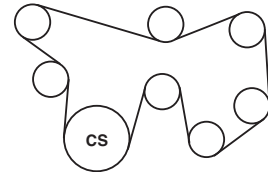
S8001



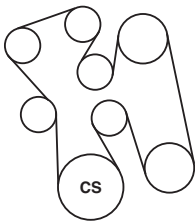
S8002



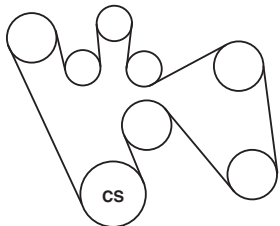
S8003



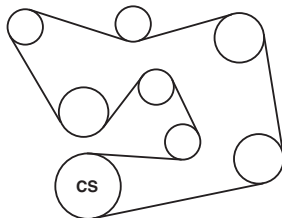
S8004



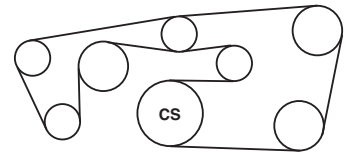
S8005



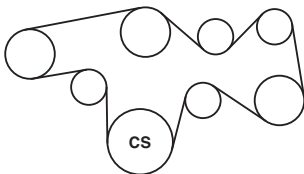
S8006



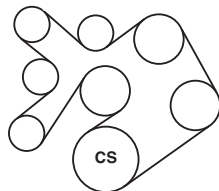
S8007



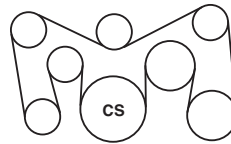
S8008



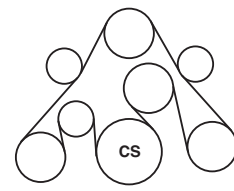
S8009



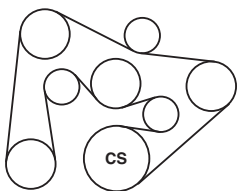
S8010



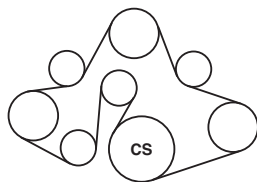
S8011



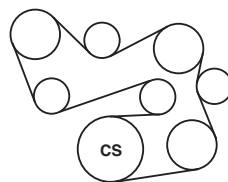
S8012



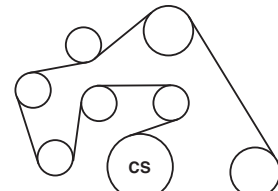
S8013



S8014

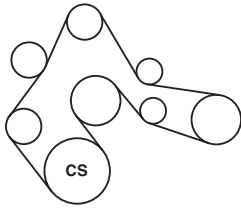


S8015

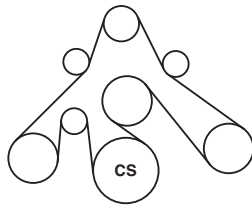


S8016

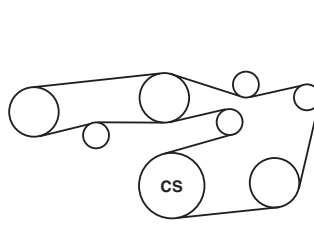
8 Point Drives - continued



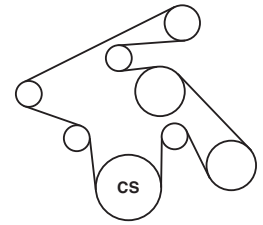
S8017



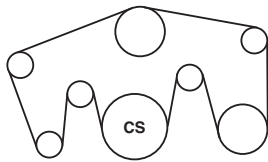
S8018



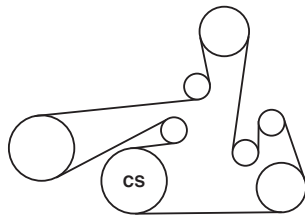
S8019



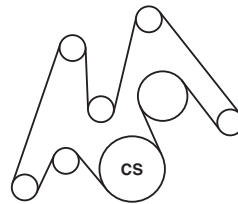
S8020



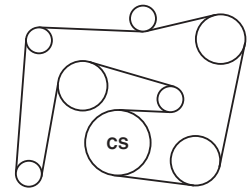
S8021



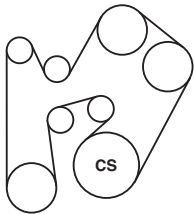
S8022



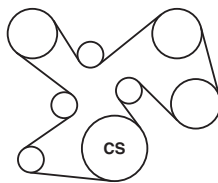
S8023



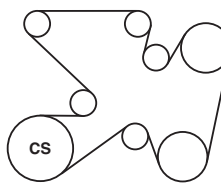
S8024



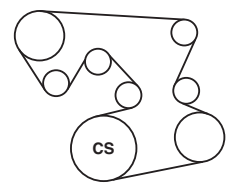
S8025



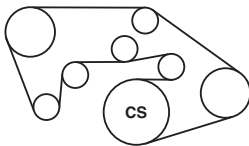
S8026



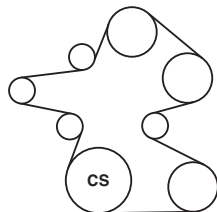
S8027



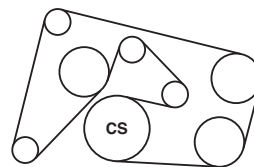
S8028



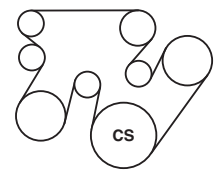
S8029



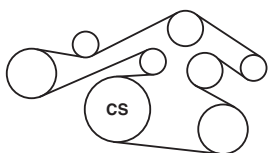
S8030



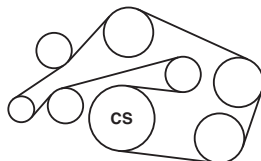
S8031



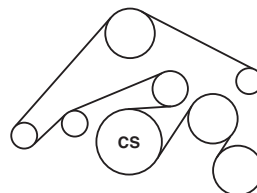
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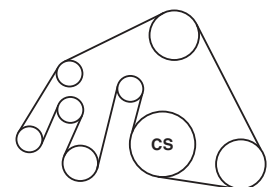
S8033



S8034



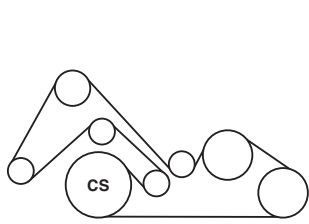
S8035



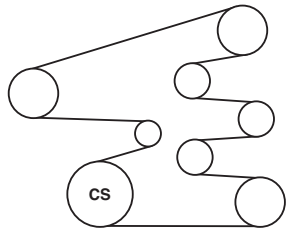
S8036



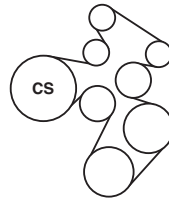
8 Point Drives - continued



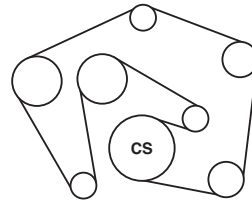
S8037



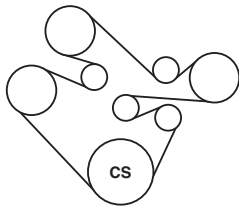
S8038



S8039

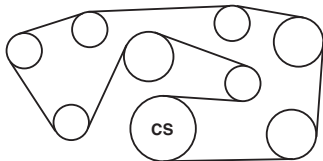


S8040

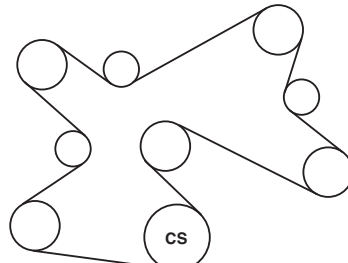


S8041

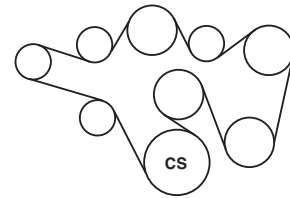
9 Point Drives



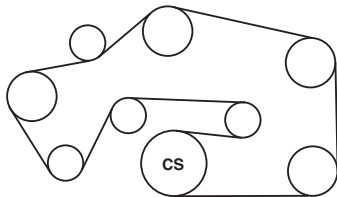
S9001



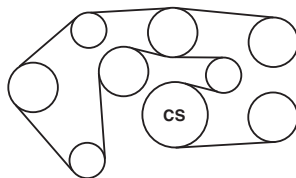
S9002



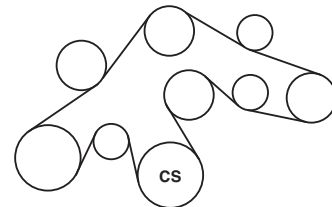
S9003



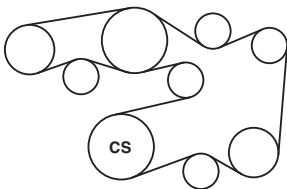
S9004



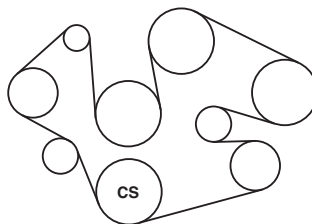
S9005



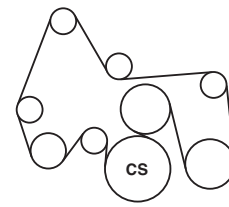
S9006



S9007

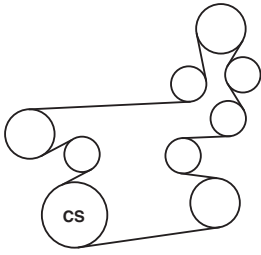


S9008

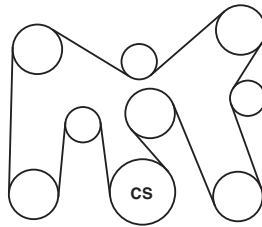


S9009

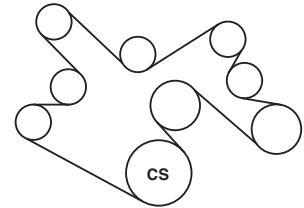
9 Point Drives - continued



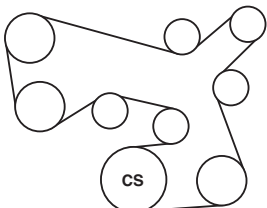
S9010



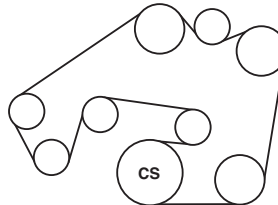
S9011



S9012

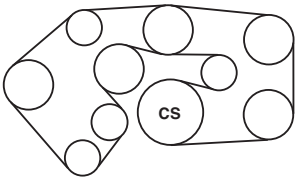


S9013

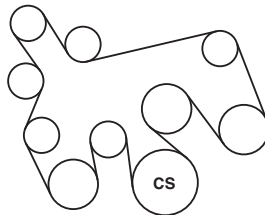


S9014

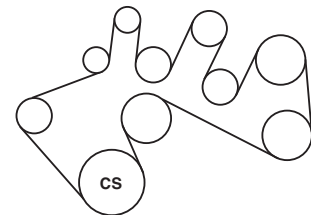
10 Point Drives



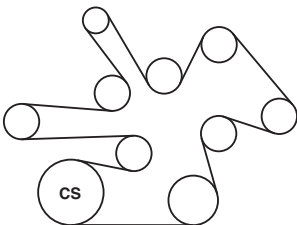
S10001



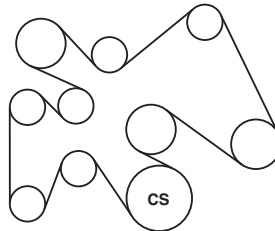
S10002



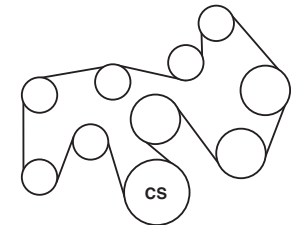
S10003



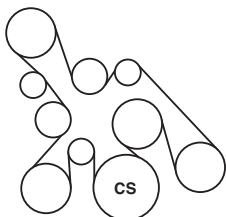
S10004



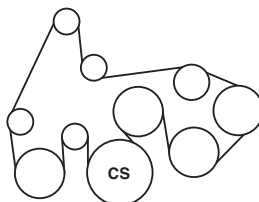
S10005



S10006

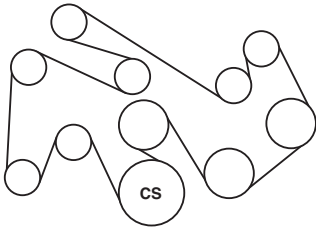


S10007



S10008

11 Point Drives



S11001

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Acura</b>		<b>Acura - Continued</b>	
<b>2000</b>		<b>2000 - Continued</b>	
<b>EL</b>		<b>RL - Continued</b>	
<b>4-Cyl. 1.6 L (Non-US)</b>		<b>V-6 3.5 L - Continued</b>	
Alt. ....	K040315	Heater To Valve-1 .....	↳18818
A.C. ....	K040325	Valve-1 To Pipe-1 .....	↳28467
P.S. ....	K040332	Thermostat To Pipe-2; Cut at 20" .....	28407
Idler Pulley - A.C. ....	38030	Pipe-2 To Throttle Body .....	↳18100
Timing Component Kit .....	☆TCKWP224	Throttle Body To Valve-2; Cut at 16" .....	28407
	or	Valve-2 To Pipe-3 .....	↳18121
Cam. Belt .....	☆TCK224	Pipe-3 To Intake Manifold .....	↳18010
Cam. Tensioner Assy. ....	☆T224		
Upper .....	T41023		
Lower .....	21404		
Heater To Pipe .....	22323		
Heater To Valve .....	18748		
Valve To Eng. ....	↳18792		
	19151		
<b>Integra</b>		<b>TL</b>	
<b>4-Cyl. 1.8 L</b>		<b>V-6 3.2 L</b>	
Alt.; Type-R .....	K040300	Serpentine - Alt. & A.C. ....	↳K060461
Alt.; LS, GS, GS-R .....	K040310	P.S. ....	K040438
P.S. ....	K040360	Tensioner Assy. - Alt. & A.C. ....	38169
A.C.; GS-R .....	K040329	Tensioner Pulley - Alt. & A.C. ....	38001
A.C.; LS, GS .....	K040345	Timing Component Kit .....	☆TCKWP286
Idler Pulley - A.C. ....	38030		or
Timing Component Kit; W/VTEC Eng. ....	☆TCK247	Cam. Belt .....	☆TCK286
	or	Cam. Idler Pulley .....	☆T286
Timing Component Kit; W/O VTEC Eng. ....	☆TCKWP247	Cam. Tensioner Assy. ....	T42038
	or	Cam. Tensioner Hyd. Assy. ....	↳T41090
	☆TCKWP184	Cam. Tensioner Hyd. Assy. ....	T43202
	☆TCK184	Upper .....	22340
Cam. Belt; W/VTEC Eng. ....	☆T247	Lower .....	22341
Cam. Belt; W/O VTEC Eng. ....	☆T184	Heater To Pipe-1 .....	19699
Cam. Tensioner Assy. ....	T41016	Heater To Valve-1; Cut at 7" .....	28411
Upper; LS, GS, GS-R; Preferred Hose .....	22920	Valve-1 To Intake Manifold .....	↳28469
Upper; LS, GS, GS-R; Optional Hose .....	↳22322	Intake Manifold To Valve-2 .....	18192
Upper; Type-R .....	22413	Valve-2 To Pipe-2 .....	18191
Lower .....	22703	Pipe-2 To Intake Manifold .....	18193
By Pass; LS, GS, Type-R .....	↳18701		
By Pass; GS-R .....	↳18792		
Heater To Thermostat; W/O VTEC Eng. ....	19140		
Heater To Pipe-1; W/VTEC Eng. ....	19226		
Heater To Valve-1 .....	↳18802		
Valve-1 To Intake Manifold .....	19227		
Intake Manifold To Pipe-1; W/O VTEC Eng. ....	↳18021		
Throttle Body To Valve-2; W/VTEC Eng.; Cut at 6" .....	28408		
Valve-2 To Pipe-1; W/O VTEC Eng.; Cut at 13" .....	28408		
Valve-2 To Pipe-4; W/VTEC Eng.; Cut at 8" .....	28408		
Pipe-1 To Pipe-5; W/VTEC Eng.; Cut at 9" .....	28411		
Emission Hose - PCV Valve To Intake; LS, GS, GS-R .....	↳27314		
<b>NSX</b>		<b>1999</b>	
<b>V-6 3.0 L; V-6 3.2 L</b>		<b>CL</b>	
Alt. ....	K050435	<b>4-Cyl. 2.3 L</b>	
A.C. ....	K040384	Alt. & A.C. ....	K060435
Cam. Belt .....	T231	P.S. ....	K040418
		Timing Component Kit .....	☆TCKWP244
			or
		Cam. Belt .....	☆TCK244
		Cam. Tensioner Assy. ....	☆T244
		Balance Shaft Belt .....	T41014
		Balance Shaft Tensioner Assy. ....	☆T186
		Upper .....	T41013
		Lower .....	↳22338
		Heater To Valve-1 .....	22339
		Valve-1 To Intake Manifold .....	19145
		Heater To Pipe-1 .....	19143
		Thermostat To Pipe-2 .....	19138
		Pipe-2 To Throttle Body .....	↳18106
		Throttle Body To Valve-2 .....	18240
		Valve-2 To Pipe-3; Cut at 16" .....	↳18219
			28408
		<b>V-6 3.0 L</b>	
		Serpentine - Alt. & A.C. ....	↳K060461
		P.S. ....	K040438
		Tensioner Assy. - Alt. & A.C. ....	38169
		Tensioner Pulley - Alt. & A.C. ....	38001
		Timing Component Kit .....	☆TCKWP286A
			or
		Cam. Belt .....	☆TCK286
		Cam. Idler Pulley .....	☆T286
		Cam. Tensioner Assy. ....	T42038
		Cam. Tensioner Hyd. Assy. ....	↳T41090
		Cam. Tensioner Hyd. Assy. ....	T43198
		Upper .....	22415
		Lower .....	22341
		Heater To Pipe-1 .....	19141
		Heater To Valve .....	19139
		Valve To Intake Manifold .....	19744

☆Interference Engine Application.

↳Cut to Fit.

↳Does Not Include Cam. Tensioner Hyd. Assy.

↳Kit Includes Water Pump.

↳See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)









## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Acura - Continued</b>		<b>Acura - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Integra - Continued</b>		<b>TL - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>5-Cyl. 2.5 L - Continued</b>	
Pipe-1 To Throttle Body; W/O VTEC Eng.; Cut at 4" .....	28408	By Pass; Cut at 13" .....	❖28410
Emission Hose - PCV Valve To Intake .....	❖27314	Heater To Intake Manifold .....	19745
<b>NSX</b>		Heater To Valve-1; Cut at 3" .....	28412
<b>V-6 3.0 L; V-6 3.2 L</b>		Pipe-1 To Tee .....	❖28474
Alt. ....	K050435	Pipe-2 To Pipe-3; Cut at 8" .....	28408
A.C. ....	K040384	Throttle Body To Valve-2 .....	18219
Cam. Belt .....	T231	Valve-2 To Valve-3 .....	❖18201
<b>RL</b>		Valve-3 To Eng.; Cut at 24" .....	28408
<b>V-6 3.5 L</b>		Oil Cooler To Eng.; Cut at 11" .....	28408
Alt. ....	K050368	<b>V-6 3.2 L</b>	
P.S. ....	K040372	Alt. ....	K050370
A.C. ....	K050375	P.S. ....	K040378
Timing Component Kit .....	❖TCKWP279	A.C. ....	K050380
or	❖TCK279	Timing Component Kit .....	❖TCKWP193A
Cam. Belt .....	❖T279	or	❖TCK193
Cam. Tensioner Assy. ....	T42144	Cam. Belt .....	❖T193
Balance Shaft Belt .....	❖T280	Cam. Tensioner Assy. ....	T41021
Balance Shaft Tensioner Assy. ....	T41219	Upper .....	❖21591
Upper .....	❖21591	Lower .....	21920
Lower .....	21920	By Pass .....	❖18020
Heater To Eng. ....	18950	Heater To Valve-1 .....	❖28468
Heater To Valve-1 .....	❖18818	Valve-1 To Intake Manifold .....	❖28476
Valve-1 To Pipe-1 .....	❖28467	Heater To Pipe-1 .....	❖19695
Thermostat To Pipe-2; Cut at 20" .....	28407	Thermostat To Pipe-2 .....	18033
Pipe-2 To Throttle Body .....	❖18100	Pipe-2 To Throttle Body; Cut at 6" .....	28407
Throttle Body To Valve-2; Cut at 16" .....	28407	Throttle Body To Valve-2 .....	❖18230
Valve-2 To Pipe-3 .....	❖18121	Valve-2 To Pipe-3 .....	❖18020
Pipe-3 To Intake Manifold .....	❖18010	Tee-2 To Valve-3; Cut at 8" .....	28407
<b>SLX</b>		Valve-3 To Oil Cooler; Cut at 8" .....	28408
<b>V-6 3.2 L</b>		<b>1996</b>	
Fan & Alt. ....	K040378HD	<b>Integra</b>	
or	K040378	<b>4-Cyl. 1.8 L</b>	
P.S. ....	7405	Alt. ....	K040310
A.C. ....	K040320	P.S. ....	K040365
Idle Pulley - A.C. ....	36099	A.C.; W/VTEC Eng. ....	K040330
Fan Bracket .....	FB1016	A.C.; W/O VTEC Eng. ....	K040345
Timing Component Kit .....	❖TCKWP221A	Idle Pulley - A.C. ....	38030
or	❖TCK221	Timing Component Kit; W/VTEC Eng. ....	❖TCK247
Cam. Belt .....	❖T221	or	❖TCKWP247
Cam. Idle Pulley .....	T42002	Timing Component Kit; W/O VTEC Eng. ....	❖TCKWP184
Cam. Tensioner Assy. ....	❖T41028	or	❖TCK184
Cam. Tensioner Hyd. Assy. ....	T43095	Cam. Belt; W/VTEC Eng. ....	❖T247
or	20355	Cam. Belt; W/O VTEC Eng. ....	❖T184
Lower .....	25477	Cam. Tensioner Assy. ....	T41016
Heater To Pipe-1 .....	21972	Upper; Preferred Hose .....	22920
Pipe-1 To Eng. ....	18957	Upper; Optional Hose .....	❖22322
Heater To Pipe-2 .....	❖19670	Lower .....	22703
Pipe-2 To Eng. ....	18958	By Pass; W/VTEC Eng. ....	❖18792
Pipe-3 To Pipe-4; Cut at 3" .....	❖28474	By Pass; W/O VTEC Eng. ....	❖18701
Pipe-4 To Throttle Body .....	28409	Heater To Thermostat; W/O VTEC Eng. ....	19140
<b>TL</b>		Heater To Pipe-1; W/VTEC Eng. ....	19228
<b>5-Cyl. 2.5 L</b>		Heater To Valve-1; W/VTEC Eng. ....	❖28466
Alt. ....	K050330	Heater To Valve-1; W/O VTEC Eng. ....	❖18801
P.S. ....	K040275	Valve-1 To Intake Manifold; W/VTEC Eng. ....	19144
A.C. ....	K050365	Valve-1 To Intake Manifold; W/O VTEC Eng. ....	19142
Timing Component Kit .....	❖TCKWP211A	Pipe-1 To Throttle Body; W/O VTEC Eng.; Cut at 4" .....	28408
or	❖TCK211	Intake Manifold To Pipe-1; W/O VTEC Eng. ....	❖18021
Cam. Belt .....	❖T211	Intake Manifold To Pipe-2; W/VTEC Eng.; Cut at 14" .....	28408
Cam. Tensioner Assy. ....	T41020	Pipe-2 To Valve-2; W/VTEC Eng.; Cut at 10" .....	28408
Upper .....	❖20661	Pipe-2 To Pipe-3; W/VTEC Eng.; Cut at 6" .....	28408
Lower .....	22414	Valve-2 To Throttle Body; W/VTEC Eng.; Cut at 6" .....	28408
		Throttle Body To Valve-2; W/VTEC Eng.; Cut at 8" .....	28408
		Valve-3 To Pipe-4; W/VTEC Eng.; Cut at 8" .....	28408
		Emission Hose - PCV Valve To Intake .....	❖27314

❖Cut to Fit.  
 ❖Kit Includes Water Pump.  
 ❖Protective Sleeve Required.

❖Interference Engine Application.  
 ❖Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Acura - Continued</b>		<b>Acura - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Legend - Continued</b>		<b>Integra - Continued</b>	
<b>V-6 3.2 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Timing Component Kit; Coupe .....	☆DTCKWP193	Cam. Tensioner Assy. ....	T41016
Timing Component Kit; Sedan; GS .....	☆DTCKWP193	Upper; Preferred Hose .....	22920
Timing Component Kit; Sedan; Exc. GS .....	☆DTCKWP193B	Upper; Optional Hose .....	☞22322
Cam. Belt .....	☆T193	Lower .....	22703
Cam. Tensioner Assy. ....	T41021	By Pass; W/O VTEC Eng. ....	☞18701
Upper .....	☞21591	Heater To Thermostat; W/O VTEC Eng. ....	19140
or	25150	Heater To Pipe-1; W/VTEC Eng. ....	19228
or	21920	Heater To Valve-1; W/VTEC Eng. ....	☞28466
Lower .....	25260	Heater To Valve-1; W/O VTEC Eng. ....	☞18801
or	☞18020	Valve-1 To Intake Manifold; W/VTEC Eng. ....	19144
By Pass .....	18950	Valve-1 To Intake Manifold; W/O VTEC Eng. ....	19142
Heater To Eng. ....	☞18818	Intake Manifold To Pipe-1; W/O VTEC Eng. ....	☞18021
Heater To Valve-1 .....	☞28467	Intake Manifold To Pipe-2; W/VTEC Eng.; Cut at 14" .....	28408
Valve-1 To Eng. ....	28407	Pipe-2 To Pipe-3; W/VTEC Eng.; Cut at 6" .....	28408
Throttle Body To Pipe-1; Cut at 6" .....	28407	Eng. To Throttle Body; W/VTEC Eng.; Cut at 8" .....	28408
Pipe-1 To Thermostat; Cut at 15" .....	☞18230	Throttle Body To Valve-2; W/VTEC Eng.; Cut at 6" .....	28408
Throttle Body To Valve-2 .....	☞18020	Valve-2 To Eng.; W/VTEC Eng.; Cut at 8" .....	28408
Valve-2 To Thermostat .....	28407	Emission Hose - PCV Valve To Intake .....	☞27314
Pipe To Valve-3; Cut at 8" .....	28407		
Valve-3 To Eng.; Cut at 5" .....	28407		
Oil Cooler To Pipe; Cut at 5" .....	28407		
Pipe To Eng.; Cut at 6" .....	28407		
Pipe-2 To Pipe-3 .....	☞18302		
Pipe-4 To Pipe-5 .....	☞18301		
<b>NSX</b>		<b>Legend</b>	
<b>V-6 3.0 L</b>		<b>V-6 3.2 L</b>	
Alt. ....	K050435	Alt. ....	K050370
A.C. ....	K040384	P.S. ....	K040378
Cam. Belt .....	T231	A.C. ....	K050380
		Timing Component Kit .....	☆TCK193
		Timing Component Kit; Coupe .....	☆DTCKWP193
		Timing Component Kit; Sedan; GS .....	☆DTCKWP193
		Timing Component Kit; Sedan; Exc. GS .....	☆DTCKWP193B
		Cam. Belt .....	☆T193
		Cam. Tensioner Assy. ....	T41021
		Upper .....	☞21591
		or	25150
		Lower .....	21920
		or	25260
		By Pass .....	☞18020
		Heater To Eng. ....	18950
		Heater To Valve-1 .....	☞18818
		Valve-1 To Eng. ....	☞28467
		Throttle Body To Pipe-1; Cut at 6" .....	28407
		Pipe-1 To Thermostat; Cut at 15" .....	28407
		Throttle Body To Valve-2 .....	☞18230
		Valve-2 To Thermostat .....	☞18020
		Pipe To Valve-3; Cut at 8" .....	28407
		Valve-3 To Eng.; Cut at 5" .....	28407
		Oil Cooler To Pipe; Cut at 5" .....	28407
		Pipe To Eng.; Cut at 6" .....	28407
		Pipe-2 To Pipe-3 .....	☞18302
		Pipe-4 To Pipe-5 .....	☞18301
<b>TL</b>		<b>NSX</b>	
<b>5-Cyl. 2.5 L</b>		<b>V-6 3.0 L</b>	
Alt. ....	K050330	Alt. ....	K050435
P.S. ....	K040275	A.C. ....	K040384
A.C. ....	K050365	Cam. Belt .....	T231
Timing Component Kit .....	☆DTCKWP211A		
or	☆TCK211		
Cam. Belt .....	☆T211		
Cam. Tensioner Assy. ....	T41020		
Upper .....	☞20661		
Lower .....	22414		
By Pass; Cut at 13" .....	♣28410		
Heater To Intake Manifold .....	19745		
Heater To Valve-1; Cut at 3" .....	28412		
Pipe-1 To Tee .....	☞28474		
Pipe-2 To Pipe-3; Cut at 8" .....	28408		
Throttle Body To Valve-2 .....	18219		
Valve-2 To Valve-3 .....	☞18201		
Valve-3 To Eng.; Cut at 24" .....	28408		
Oil Cooler To Eng.; Cut at 11" .....	28408		
<b>1994</b>		<b>Vigor</b>	
<b>Integra</b>		<b>5-Cyl. 2.5 L</b>	
<b>4-Cyl. 1.8 L</b>		Alt. ....	K040325
Alt. ....	K040310	P.S. ....	K040292
P.S. ....	K040365	A.C. ....	K050360
A.C.; W/VTEC Eng. ....	K040330	Timing Component Kit .....	☆DTCKWP211A
A.C.; W/O VTEC Eng. ....	K040345	or	☆TCK211
Idle Pulley - A.C. ....	38030	Cam. Belt .....	☆T211
Timing Component Kit; W/VTEC Eng. ....	☆DTCKWP247A	Cam. Tensioner Assy. ....	T41020
or	☆TCK247	Upper .....	☞20661
or	☆TCK184	or	25251
or	☆DTCKWP184A		
Cam. Belt; W/VTEC Eng. ....	☆T247		
Cam. Belt; W/O VTEC Eng. ....	☆T184		

☆Interference Engine Application.  
☞Cut to Fit.

♣Kit Includes Water Pump.  
☞Protective Sleeve Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Acura - Continued</b>		<b>Acura - Continued</b>	
<b>1994 - Continued</b>		<b>1993 - Continued</b>	
<b>Vigor - Continued</b>		<b>Legend - Continued</b>	
<b>5-Cyl. 2.5 L - Continued</b>		<b>V-6 3.2 L - Continued</b>	
By Pass .....	✕28461	Heater To Eng. ....	18950
Heater To Valve; Cut at 5" .....	28411	Heater To Valve-1 .....	✕18818
Valve To Intake Manifold .....	✕18821	Valve-1 To Eng. ....	✕28467
Pipe-1 To Thermostat .....	✕28461	Throttle Body To Pipe-1; Cut at 6" .....	28407
Pipe-1 To Pipe-2; Cut at 4" .....	28410	Pipe-1 To Thermostat; Cut at 15" .....	28407
Pipe-2 To Throttle Body; Cut at 12" .....	28407	Throttle Body To Valve-2 .....	✕18230
Throttle Body To Valve-1 .....	✕18020	Valve-2 To Thermostat .....	✕18020
Valve-1 To Valve-2; Cut at 10" .....	28407	Pipe To Valve-3; Cut at 8" .....	28407
Pipe-1 To Pipe-3 .....	✕28474	Valve-3 To Eng.; Cut at 5" .....	28407
Pipe-4 To Oil Cooler .....	✕28460	Oil Cooler To Pipe; Cut at 5" .....	28407
Oil Cooler To Eng. ....	✕18414	Pipe To Eng.; Cut at 6" .....	28407
Pipe-1 To Eng.; Cut at 11" .....	28407	Pipe-1 To Pipe-2 .....	✕18302
Intake Manifold To Eng.; Cut at 11" .....	28407	Pipe-3 To Pipe-4 .....	✕18301
Pipe To Valve-3; Cut at 28" .....	28407		
<b>1993</b>		<b>NSX</b>	
<b>Integra</b>		<b>V-6 3.0 L</b>	
<b>4-Cyl. 1.7 L</b>		Alt. ....	K050435
Alt. ....	K040305	A.C. ....	K040384
P.S. ....	7355	Cam. Belt .....	T231
A.C. ....	K040325		
Idle Pulley - A.C. ....	38030	<b>Vigor</b>	
Timing Component Kit .....	☆TCKW227A	<b>5-Cyl. 2.5 L</b>	
	or	Alt. ....	K040325
Cam. Belt .....	☆TCK227	P.S. ....	K040292
Cam. Tensioner Assy. ....	☆T227	A.C. ....	K050360
Heater Outlet .....	T41016	Timing Component Kit .....	☆TCKW211A
	18782		or
<b>4-Cyl. 1.8 L</b>		Cam. Belt .....	☆TCK211
Alt. ....	K040310	Cam. Tensioner Assy. ....	☆T211
P.S. ....	7355	Upper .....	T41020
A.C. ....	K040330		✕20661
Idle Pulley - A.C. ....	38030		or
Timing Component Kit .....	☆TCKW184A	By Pass .....	✕28461
	or	Heater To Valve; Cut at 5" .....	28411
Cam. Belt .....	☆TCK184	Valve To Intake Manifold .....	✕18821
Cam. Tensioner Assy. ....	☆T184	Pipe-1 To Thermostat .....	✕28461
Upper; Preferred Hose .....	T41016	Pipe-1 To Pipe-2; Cut at 4" .....	28410
Upper; Optional Hose .....	22919	Pipe-2 To Throttle Body; Cut at 12" .....	28407
	21608	Throttle Body To Valve-1 .....	✕18020
	or	Valve-1 To Valve-2; Cut at 10" .....	28407
Lower .....	25252	Pipe-1 To Pipe-3 .....	✕28474
	or	Pipe-1 To Oil Cooler .....	✕28460
	21871	Oil Cooler To Eng. ....	✕18414
	25262	Pipe-1 To Eng.; Cut at 11" .....	28407
By Pass .....	✕18701	Intake Manifold To Eng.; Cut at 11" .....	28407
Heater To Eng. ....	18782	Pipe To Valve-3; Cut at 28" .....	28407
Heater To Valve; Cut at 4" .....	28411		
Throttle Body To Pipe .....	✕18020	<b>1992</b>	
Throttle Body To Eng.; Cut at 5" .....	28407	<b>Integra</b>	
Eng. To Pipe .....	✕18701	<b>4-Cyl. 1.7 L</b>	
Intake Manifold To Pipe-2 .....	✕18021	Alt. ....	K040305
Intake Manifold To Throttle Body .....	✕18207	P.S. ....	7355
		A.C. ....	K040325
		Idle Pulley - A.C. ....	38030
		Timing Component Kit .....	☆TCKW227A
			or
		Cam. Belt .....	☆TCK227
		Cam. Tensioner Assy. ....	☆T227
		Heater Outlet .....	T41016
			18782
		<b>4-Cyl. 1.8 L</b>	
		Alt. ....	K040310
		P.S. ....	7355
		A.C. ....	K040330
		Idle Pulley - A.C. ....	38030
		Timing Component Kit .....	☆TCKW184A
			or
			☆TCK184

✕<Cut to Fit.  
 ☆Kit Includes Water Pump.

☆Interference Engine Application.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Acura - Continued</b>		<b>Acura - Continued</b>	
<b>1991 - Continued</b>		<b>1989-1988 - Continued</b>	
<b>NSX</b>		<b>Integra - Continued</b>	
<b>V-6 3.0 L</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Alt. ....	K050435	Lower .....	21605
A.C. ....	K040384	Heater To Eng. ....	18782
Cam. Belt .....	T231	Heater To Valve; Cut at 16" .....	28411
<b>1990</b>		Intake Manifold To Throttle Body .....	⊖<18202
<b>Integra</b>		Throttle Body To Pipe-1 .....	⊖<18020
<b>4-Cyl. 1.8 L</b>		Intake Manifold To Thermostat; Cut at 13" .....	28407
Alt. ....	K040305	Intake Manifold To W.P. ....	⊖<18700
P.S. ....	7355	Rad. To Oil Cooler; Cut at 17" .....	28409
A.C. ....	K040330	Oil Cooler To Rad.; Cut at 13" .....	28409
Idler Pulley - A.C. ....	38030	Pipe To Oil Cooler; Cut at 5" .....	28407
Timing Component Kit .....	☆▶TCKWP184A	Oil Cooler To Eng. ....	⊖<18206
..... or	☆TCK184	<b>Legend</b>	
Cam. Belt .....	☆T184	<b>V-6 2.7 L</b>	
Cam. Tensioner Assy. ....	T41016	Alt. ....	K030425
Upper; Preferred Hose .....	22919	P.S.; Coupe .....	7430
Upper; Optional Hose .....	21608	P.S.; Sedan .....	7425
..... or	25252	A.C.; Coupe .....	K040372
Lower .....	21871	A.C.; Sedan .....	K040360
..... or	25262	Idler Pulley - A.C. ....	38031
By Pass .....	⊖<18701	Timing Component Kit .....	☆▶TCKWP129
Heater To Eng. ....	18782	..... or	☆TCK129
Heater To Valve; Cut at 4" .....	28411	Cam. Belt .....	☆T129
Throttle Body To Pipe .....	⊖<18020	Cam. Tensioner Assy. ....	T41015
Throttle Body To Eng.; Cut at 5" .....	28407	Upper .....	21606
Eng. To Pipe .....	⊖<18701	Lower .....	21607
Intake Manifold To Pipe-2 .....	⊖<18021	Heater To Valve .....	⊖<28466
Intake Manifold To Throttle Body .....	⊖<18207	Valve To Eng. ....	⊖<18205
<b>Legend</b>		Eng. To Oil Cooler; Cut at 11" .....	28409
<b>V-6 2.7 L</b>		Pipe To Oil Cooler; Cut at 18" .....	28409
Alt. ....	K030425	Pipe-1 To W.P.; Cut at 8" .....	28407
P.S.; Coupe .....	7430	Eng. To Throttle Body .....	18810
P.S.; Sedan .....	7425	Throttle Body To Pipe-3 .....	⊖<18206
A.C.; Coupe .....	K040372	Pipe-3 To Eng. ....	⊖<18020
A.C.; Sedan .....	K040360	Eng. To Valve .....	⊖<18205
Idler Pulley - A.C. ....	38031	Pipe-4 To Pipe-5 .....	⊖<18204
Timing Component Kit .....	☆▶TCKWP129	Throttle Body To W.P.; Cut at 8" .....	28407
..... or	☆TCK129	<b>1987</b>	
Cam. Belt .....	☆T129	<b>Integra</b>	
Cam. Tensioner Assy. ....	T41015	<b>4-Cyl. 1.6 L</b>	
Upper .....	21606	Alt. ....	K030280
Lower .....	21607	P.S. ....	7355
Heater To Valve .....	⊖<28466	A.C. ....	9355
Eng. To Oil Cooler; Cut at 11" .....	28409	Timing Component Kit .....	☆▶TCKWP130
Pipe To Oil Cooler; Cut at 18" .....	28409	..... or	☆TCK130
Pipe-1 To W.P.; Cut at 8" .....	28407	Cam. Belt .....	☆T130
Eng. To Throttle Body .....	18810	Cam. Tensioner Assy. ....	T41018
Throttle Body To Pipe-3 .....	⊖<18206	Upper .....	⊖<20896
Pipe-3 To Eng. ....	⊖<18020	Lower .....	21605
Eng. To Valve .....	⊖<18205	Heater To Eng. ....	18782
Pipe-4 To Pipe-5 .....	⊖<18204	Heater To Valve; Cut at 16" .....	28411
Throttle Body To W.P.; Cut at 8" .....	28407	Valve To Intake Manifold .....	⊖<18206
<b>1989-1988</b>		Intake Manifold To Throttle Body .....	⊖<18206
<b>Integra</b>		Throttle Body To Pipe-1 .....	⊖<18206
<b>4-Cyl. 1.6 L</b>		Pipe-1 To Thermostat; Cut at 6" .....	28407
Alt. ....	K030280	Intake Manifold To W.P. ....	⊖<18700
P.S. ....	7355	Rad. To Oil Cooler; Cut at 20" .....	28409
A.C. ....	9355	Oil Cooler To Rad.; Cut at 16" .....	28409
Timing Component Kit .....	☆▶TCKWP130	Pipe To Oil Cooler; Cut at 5" .....	28407
..... or	☆TCK130	Oil Cooler To Eng. ....	⊖<18206
Cam. Belt .....	☆T130	<b>Legend</b>	
Cam. Tensioner Assy. ....	T41018	<b>V-6 2.5 L; V-6 2.7 L</b>	
Upper .....	⊖<20896	Alt. ....	
<b>1989-1988</b>		K030425	
<b>Integra</b>		<b>4-Cyl. 1.6 L</b>	
<b>4-Cyl. 1.6 L</b>		Alt. ....	
Alt. ....	K030280	K030280	
P.S. ....	7355	P.S. ....	
A.C. ....	9355	7355	
Timing Component Kit .....	☆▶TCKWP130	A.C. ....	
..... or	☆TCK130	9355	
Cam. Belt .....	☆T130	Timing Component Kit .....	
Cam. Tensioner Assy. ....	T41018	☆▶TCKWP130	
Upper .....	⊖<20896	..... or	
<b>1989-1988</b>		☆TCK130	
<b>Integra</b>		☆T130	
<b>4-Cyl. 1.6 L</b>		T41018	
Alt. ....	K030280	Upper .....	
P.S. ....	7355	⊖<20896	
A.C. ....	9355	Lower .....	
Timing Component Kit .....	☆▶TCKWP130	21605	
..... or	☆TCK130	Heater To Eng. ....	
Cam. Belt .....	☆T130	18782	
Cam. Tensioner Assy. ....	T41018	Heater To Valve; Cut at 16" .....	
Upper .....	⊖<20896	28411	
<b>1989-1988</b>		Valve To Intake Manifold .....	
<b>Integra</b>		⊖<18206	
<b>4-Cyl. 1.6 L</b>		Intake Manifold To Throttle Body .....	
Alt. ....	K030280	⊖<18206	
P.S. ....	7355	Throttle Body To Pipe-1 .....	
A.C. ....	9355	⊖<18206	
Timing Component Kit .....	☆▶TCKWP130	Pipe-1 To Thermostat; Cut at 6" .....	
..... or	☆TCK130	28407	
Cam. Belt .....	☆T130	Intake Manifold To W.P. ....	
Cam. Tensioner Assy. ....	T41018	⊖<18700	
Upper .....	⊖<20896	Rad. To Oil Cooler; Cut at 20" .....	
<b>1989-1988</b>		28409	
<b>Integra</b>		Oil Cooler To Rad.; Cut at 16" .....	
<b>4-Cyl. 1.6 L</b>		28409	
Alt. ....	K030280	Pipe To Oil Cooler; Cut at 5" .....	
P.S. ....	7355	28407	
A.C. ....	9355	Oil Cooler To Eng. ....	
Timing Component Kit .....	☆▶TCKWP130	⊖<18206	
..... or	☆TCK130	<b>Legend</b>	
Cam. Belt .....	☆T130	<b>V-6 2.5 L; V-6 2.7 L</b>	
Cam. Tensioner Assy. ....	T41018	Alt. ....	
Upper .....	⊖<20896	K030425	

☆Interference Engine Application.  
⊖<Cut to Fit.

▶Kit Includes Water Pump.  
②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Alfa Romeo - Continued</b>		<b>Alfa Romeo - Continued</b>	
<b>1986-1985</b>		<b>1979 - Continued</b>	
<b>GTV-6</b>		<b>Spider Veloce - Continued</b>	
<b>V-6 2.5 L</b>		<b>4-Cyl. 120 - Continued</b>	
W.P. & Alt. ....	7340	Emission Control Duct Hose .....	28088
A.C. ....	9355	<b>Sport</b>	
Upper - Eng. To Pipe .....	25478	<b>4-Cyl. 120</b>	
Upper - Pipe To Rad. ....	25478	W.P. & Alt. ....	7325
<b>Spider</b>		A.C. ....	9490
<b>4-Cyl. 2.0 L</b>		Upper .....	≈21171
Fan & Alt. ....	7335	or	25251
A.C. ....	9355	Emission Control Duct Hose .....	28088
<b>1984-1982</b>		<b>Sprint Veloce</b>	
<b>GTV-6</b>		<b>4-Cyl. 120</b>	
<b>V-6 2.5 L</b>		W.P. & Alt. ....	7325
W.P. & Alt. ....	7335	A.C. ....	9490
A.C. ....	9355	Upper .....	≈21025
Upper - Eng. To Pipe .....	25478	or	25251
Upper - Pipe To Rad. ....	25478	Lower - Eng. To Pipe .....	21634
<b>Spider Veloce</b>		Lower - Pipe To Rad. ....	≈21025
<b>4-Cyl. 2.0 L</b>		or	25251
W.P. & Alt. ....	7325	Emission Control Duct Hose .....	28088
A.C. ....	9305	<b>1978</b>	
A.P. ....	7475	<b>Spider Veloce</b>	
Upper .....	≈20661	<b>4-Cyl. 120</b>	
or	25251	W.P. & Alt. ....	7325
Lower .....	25252	A.C. ....	9490
<b>1981</b>		A.P. ....	7475
<b>GTV-6</b>		Upper .....	≈20661
<b>V-6 2.5 L</b>		or	25250
W.P. & Alt. ....	7335	Lower .....	25252
A.C. ....	9355	Emission Control Duct Hose .....	28088
Upper - Eng. To Pipe .....	25478	<b>Sport</b>	
Upper - Pipe To Rad. ....	25478	<b>4-Cyl. 120</b>	
<b>Spider Veloce</b>		W.P. & Alt. ....	7325
<b>4-Cyl. 2.0 L</b>		A.C. ....	9490
W.P. & Alt. ....	7325	Emission Control Duct Hose .....	28088
A.C. ....	9305	<b>Sprint Veloce</b>	
A.P. ....	7475	<b>4-Cyl. 120</b>	
Upper .....	≈20661	W.P. & Alt. ....	7325
or	25251	A.C. ....	9490
Lower .....	25252	Upper .....	≈21025
Emission Control Duct Hose .....	28088	or	25251
<b>1980</b>		Lower - Eng. To Pipe .....	21634
<b>Spider Veloce</b>		Lower - Pipe To Rad. ....	≈21025
<b>4-Cyl. 2.0 L</b>		or	25251
W.P. & Alt. ....	7325	Emission Control Duct Hose .....	28088
A.P. ....	7475	<b>1977-1976</b>	
Upper .....	≈20661	<b>Alfetta</b>	
or	25250	<b>4-Cyl. 120</b>	
Lower .....	25252	W.P. & Alt. ....	7325
Emission Control Duct Hose .....	28088	A.C. ....	9490
<b>1979</b>		A.P. ....	7475
<b>Spider Veloce</b>		Upper .....	≈21025
<b>4-Cyl. 120</b>		or	25251
W.P. & Alt. ....	7325	Lower - Eng. To Pipe .....	21634
A.C. ....	9490	Lower - Pipe To Rad. ....	≈21025
A.P. ....	7475	or	25251
Upper .....	≈20661	Heater; Cut at 5" .....	28410
or	25250	<b>Spider Veloce</b>	
Lower .....	25252	<b>4-Cyl. 120</b>	
<b>1977-1976</b>		W.P. & Alt. ....	7325
<b>Alfetta</b>		A.C. ....	9490
<b>4-Cyl. 120</b>		Upper .....	≈21025
W.P. & Alt. ....	7325	or	25251
A.C. ....	9490	Lower - Eng. To Pipe .....	21634
A.P. ....	7475	Lower - Pipe To Rad. ....	≈21025
Upper .....	≈21025	or	25251
or	25251	Heater; Cut at 5" .....	28410
Lower - Eng. To Pipe .....	21634	<b>Spider Veloce</b>	
Lower - Pipe To Rad. ....	≈21025	<b>4-Cyl. 120</b>	
or	25251	W.P. & Alt. ....	7325
Heater; Cut at 5" .....	28410	A.C. ....	9490
<b>Spider Veloce</b>		<b>4-Cyl. 120</b>	
<b>4-Cyl. 120</b>		W.P. & Alt. ....	7325
W.P. & Alt. ....	7325	A.C. ....	9490
A.C. ....	9490		
A.P. ....	7475		
Upper .....	≈20661		
or	25250		
Lower .....	25252		

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Alfa Romeo - Continued</b>		<b>Alfa Romeo - Continued</b>	
<b>1977-1976 - Continued</b>		<b>1972 - Continued</b>	
<b>Spider Veloce - Continued</b>		<b>Berlina; GT Veloce - Continued</b>	
<b>4-Cyl. 120 - Continued</b>		<b>4-Cyl. 120 - Continued</b>	
A.P. ....	7475	Lower .....	25252
Upper .....	②20661	Heater Inlet; Cut at 8" .....	28410
..... or .....	25250	Heater Outlet; Cut at 4" .....	28411
Lower .....	25252		
<b>1975</b>		<b>Spider Veloce</b>	
<b>Alfetta</b>		<b>4-Cyl. 120</b>	
W.P. & Alt. ....	7325	W.P. & Alt. ....	7325
A.C. ....	9490	Upper .....	②20661
Upper .....	②21025	..... or .....	25250
..... or .....	25251	Lower .....	25252
Lower - Eng. To Pipe .....	21634	Heater Inlet; Cut at 8" .....	28410
Lower - Pipe To Rad. ....	②21025	Heater Outlet; Cut at 4" .....	28411
..... or .....	25251		
Heater; Cut at 5" .....	28410		
<b>Spider Veloce</b>		<b>1971</b>	
<b>4-Cyl. 120</b>		<b>Berlina; GT Veloce; Spider Veloce</b>	
W.P. & Alt. ....	7325	<b>4-Cyl. 109</b>	
A.C. ....	9490	Fan & Alt. ....	7330
A.P. ....	7475	Upper .....	25250
Upper .....	②20661	Heater Inlet; Cut at 6" .....	28410
..... or .....	25250	Heater Outlet; Cut at 4" .....	28411
Lower .....	25252		
<b>1974</b>		<b>1970</b>	
<b>Berlina; GT Veloce</b>		<b>Berlina; GT Veloce; Spider Veloce</b>	
<b>4-Cyl. 120</b>		<b>4-Cyl. 109</b>	
Upper .....	②20661	Fan & Alt. ....	7330
..... or .....	25250	Heater Inlet; Cut at 6" .....	28410
Lower .....	25252	Heater Outlet; Cut at 4" .....	28411
Heater; Cut at 8" .....	28410		
<b>Spider Veloce</b>		<b>1969</b>	
<b>4-Cyl. 120</b>		<b>Berlina; GT Veloce; Spider Veloce</b>	
W.P. & Alt. ....	7325	<b>4-Cyl. 109</b>	
A.C. ....	②7490	Fan & Alt. ....	7330
Upper .....	②20661	Upper .....	25251
..... or .....	25250	Heater Inlet; Cut at 6" .....	28410
Lower .....	25252	Heater Outlet; Cut at 4" .....	28411
Heater; Cut at 8" .....	28410		
<b>1973</b>		<b>1968</b>	
<b>Berlina; GT Veloce</b>		<b>2600</b>	
<b>4-Cyl. 120</b>		<b>6-Cyl. 158</b>	
Upper .....	②20661	Fan & Gen. ....	9341
..... or .....	25250		
Lower .....	25252	<b>1967-1963</b>	
Heater; Cut at 8" .....	28410	<b>2600</b>	
<b>Spider Veloce</b>		<b>6-Cyl. 158</b>	
<b>4-Cyl. 120</b>		Fan & Gen. ....	
W.P. & Alt. ....	7325	.....	
Upper .....	②20661	9341	
..... or .....	25250	<b>Giulia</b>	
Lower .....	25252	<b>4-Cyl. 96</b>	
Heater; Cut at 8" .....	28410	Fan & Gen. ....	7290
<b>1972</b>		Upper .....	②20137
<b>Berlina; GT Veloce</b>		..... or .....	25252
<b>4-Cyl. 120</b>		<b>1962-1961</b>	
Upper .....	②20661	<b>Giulietta</b>	
..... or .....	25250	<b>4-Cyl. 79</b>	
Lower .....	25252	Fan & Gen.; Sprint; Eng. No. 1315.31036 & Before .....	
Heater; Cut at 8" .....	28410	.....	
<b>1972</b>		.....	
<b>Berlina; GT Veloce</b>		Fan & Gen.; Sprint; Eng. No. 1315.31037 & After .....	
<b>4-Cyl. 120</b>		.....	
Upper .....	②20661	Fan & Gen.; Spider .....	
..... or .....	25250	.....	
Lower .....	25252	Upper .....	
Heater; Cut at 8" .....	28410	.....	
<b>1972</b>		..... or .....	
<b>Berlina; GT Veloce</b>		24024	
<b>4-Cyl. 120</b>		25251	
Upper .....	②20661		
..... or .....	25250		

Passenger Cars & Light Trucks (2000 & Older)

②-Cut to Fit.  
 ⚡See Micro-V Belt Routing Guide.

②Two Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>AM General</b>		<b>AM General - Continued</b>	
<b>2000-1999</b>		<b>1996 - Continued</b>	
<b>Hummer</b>		<b>Hummer - Continued</b>	
<b>V-8 6.5 L Diesel</b>		<b>V-8 5.7 L - Continued</b>	
Serpentine .....	◇K061015HD	Idler Pulley; W/A.C. ....	38006
..... or	◇K061015	Tensioner Pulley .....	38001
Tensioner Assy. ....	38118	<b>V-8 6.5 L Diesel</b>	
Tensioner Pulley .....	38006	Serpentine; W/A.C.; W/Turbo .....	◇K061015HD
Upper .....	≡22548	..... or	◇K061015
Lower - Eng. To Pipe .....	22649	Serpentine; W/A.C.; W/O Turbo .....	◇K061033
Lower - Pipe To Rad. ....	≡20685	Tensioner Assy. ....	38118
By Pass .....	22210	Idler Pulley; W/A.C. ....	38001
By Pass - Tank To Pipe .....	21781	Tensioner Pulley .....	38006
Heater To Valve .....	28470	Upper; W/Turbo .....	≡22548
Valve To Eng. ....	≡28466	Upper - Rad. To Pipe; W/O Turbo; 5 1/4" .....	24028
Eng. To Valve .....	28470	Upper - Pipe To Thermostat; W/O Turbo .....	≡20974
Valve To Heater .....	≡18877	Lower - Eng. To Pipe .....	22649
Eng. To Aux. Heater; Cut at 80" .....	28411	Lower - Pipe To Rad. ....	≡20685
Aux. Heater To Eng.; Cut at 80" .....	28411	By Pass; W/O Turbo; Cut at 6" .....	28412
Rad. To Reservoir; Cut at 25" .....	28409	By Pass - Tank To Eng.; W/O Turbo; Cut at 18" .....	28409
		By Pass - Tank To Rad.; W/O Turbo; Cut at 24" .....	28409
		By Pass; W/Turbo .....	22210
		By Pass - Tank To Pipe .....	21781
		Heater To Valve .....	18971
		Valve To Eng. ....	≡28466
		Eng. To Valve .....	18971
		Valve To Heater; Cut at 36" .....	28411
		Eng. To Aux. Heater; Cut at 75" .....	28411
		Aux. Heater To Eng.; Cut at 75" .....	28411
		Rad. To Reservoir; Cut at 25" .....	28409
<b>1998</b>		<b>1995</b>	
<b>Hummer</b>		<b>Hummer</b>	
<b>V-8 6.5 L Diesel</b>		<b>V-8 5.7 L</b>	
Serpentine .....	◇K061015HD	Serpentine; W/A.C. ....	◇K060966
..... or	◇K061015	Tensioner Assy. ....	38108
Tensioner Assy. ....	38118	Idler Pulley; W/A.C. ....	38006
Tensioner Pulley .....	38006	Tensioner Pulley .....	38001
Upper; W/Turbo .....	≡22548	<b>V-8 6.5 L Diesel</b>	
Lower - Eng. To Pipe .....	22649	Serpentine; W/A.C. ....	◇K061033
Lower - Pipe To Rad. ....	≡20685	Tensioner Assy. ....	38118
By Pass .....	22210	Idler Pulley; W/A.C. ....	38001
By Pass - Tank To Pipe .....	21781	Tensioner Pulley .....	38006
Heater To Valve .....	28470	Upper - Rad. To Pipe; 5 1/4" .....	24028
Valve To Eng. ....	≡28466	Upper - Pipe To Thermostat .....	≡20974
Eng. To Valve .....	28470	Lower - Eng. To Pipe .....	22649
Valve To Heater .....	≡18877	Lower - Pipe To Rad. ....	≡20685
Eng. To Aux. Heater; Cut at 80" .....	28411	By Pass; Cut at 6" .....	28412
Aux. Heater To Eng.; Cut at 80" .....	28411		
Rad. To Reservoir; Cut at 25" .....	28409	<b>1994</b>	
		<b>Hummer</b>	
		<b>V-8 6.5 L Diesel</b>	
		Serpentine .....	◇K061033
		Tensioner Assy. ....	38118
		Idler Pulley; W/A.C. ....	38001
		Tensioner Pulley .....	38006
		Upper; W/Turbo .....	≡22548
		Lower - Eng. To Pipe .....	22649
		Lower - Pipe To Rad. ....	≡20685
		By Pass .....	22210
		By Pass - Tank To Pipe .....	21781
		Heater To Valve .....	28470
		Valve To Eng. ....	≡28466
		Eng. To Valve .....	28470
		Valve To Heater .....	≡18877
		Eng. To Aux. Heater; Cut at 80" .....	28411
		Aux. Heater To Eng.; Cut at 80" .....	28411
		Rad. To Reservoir; Cut at 25" .....	28409
<b>1997</b>		<b>1993-1992</b>	
<b>Hummer</b>		<b>Hummer</b>	
<b>V-8 6.5 L Diesel</b>		<b>V-8 6.2 L Diesel</b>	
Serpentine; W/A.C.; W/Turbo .....	◇K061015HD	Fan & Alt.; W/85A. Alt. ....	7483
..... or	◇K061015	Fan & Alt.; W/124A. Alt. ....	7490
Serpentine; W/A.C.; W/O Turbo .....	◇K061033	Fan & P.S. ....	②7500
Tensioner Assy. ....	38118		
Idler Pulley; W/A.C. ....	38001		
Tensioner Pulley .....	38006		
Upper; W/Turbo .....	≡22548		
Lower - Eng. To Pipe .....	22649		
Lower - Pipe To Rad. ....	≡20685		
By Pass .....	22210		
By Pass - Tank To Pipe .....	21781		
Heater To Valve .....	28470		
Valve To Eng. ....	≡28466		
Eng. To Valve .....	28470		
Valve To Heater .....	≡18877		
Eng. To Aux. Heater; Cut at 80" .....	28411		
Aux. Heater To Eng.; Cut at 80" .....	28411		
Rad. To Reservoir; Cut at 25" .....	28409		
<b>1996</b>			
<b>Hummer</b>			
<b>V-8 5.7 L</b>			
Serpentine; W/A.C. ....	◇K060966		
Tensioner Assy. ....	38108		

◇See Micro-V Belt Routing Guide.  
②Two Required.

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors</b>		<b>American Motors - Continued</b>	
<b>1988</b>		<b>1984</b>	
<b>Eagle</b>		<b>Eagle</b>	
<b>6-Cyl. 4.2 L</b>		<b>4-Cyl. 2.5 L</b>	
Serpentine .....	◇K060875	Serpentine .....	◇K060820
A.C. To Alt. ....	7290	Fan & Alt.; W/O A.C. ....	7430
Fan & P.S. ....	9465	Fan & P.S. ....	9465
A.C.; W/Factory Inst. A.C. ....	9570	Idle Pulley .....	38038
Idle Pulley .....	38038	Emission Control Duct Hose .....	28090
Upper .....	21203	<b>6-Cyl. 4.2 L</b>	
	or	Serpentine .....	◇K060875
Lower .....	25474	Fan & Alt.; W/O A.C. ....	7430
	or	Alt.; W/A.C. ....	7290
	25526	Fan & P.S. ....	9465
By Pass; Cut at 15" .....	28411	A.C.; W/Factory Inst. A.C. ....	9570
Heater To Intake Manifold; W/O A.C.; Cut at 32" .....	28411	A.C.; W/Dealer Inst. A.C. ....	9390
Heater To W.P.; W/O A.C.; Cut at 42" .....	28412	Idle Pulley .....	38038
Heater To Valve-1; W/A.C.; Cut at 8" .....	28412	Upper .....	21203
Valve To W.P.; W/A.C.; Cut at 32" .....	28412		or
Heater To Valve-2; W/A.C.; Cut at 8" .....	28411	Lower .....	25474
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411		or
Emission Control Duct Hose .....	28095		25526
		By Pass; Cut at 15" .....	28411
		Heater To Intake Manifold; W/O A.C.; Cut at 32" .....	28411
		Heater To W.P.; W/O A.C.; Cut at 42" .....	28412
		Heater To Valve-1; W/A.C.; Cut at 8" .....	28412
		Valve To W.P.; W/A.C.; Cut at 32" .....	28412
		Heater To Valve-2; W/A.C.; Cut at 8" .....	28411
		Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
		Emission Control Duct Hose .....	28090
		<b>1983</b>	
		<b>Concord</b>	
		<b>6-Cyl. 4.2 L</b>	
		Serpentine; W/P.S. ....	◇K060875
		Serpentine; W/O P.S. ....	◇K060820
		Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430
		Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7435
		Alt.; W/70A., 85A. Alt.; W/Factory Inst. A.C. ....	7295
		Alt.; W/O 70A., 85A. Alt.; W/Factory Inst. A.C. ....	7290
		Fan & P.S. ....	9465
		A.C.; W/Factory Inst. A.C. ....	9570
		A.C.; W/Dealer Inst. A.C. ....	9390
		Fan; W/A.C.; W/O P.S. ....	9380
		Idle Pulley .....	38038
		Upper .....	◇21203
			or
		Lower .....	25476
			or
			20926
			25526
		By Pass; Cut at 20" .....	28411
		Heater To Intake Manifold; W/O A.C.; Cut at 40" .....	28411
		Heater To W.P.; W/O A.C.; Cut at 42" .....	28412
		Heater To Valve-1; W/A.C.; Cut at 8" .....	28412
		Valve To W.P.; W/A.C.; Cut at 32" .....	28412
		Heater To Valve-2; W/A.C.; Cut at 8" .....	28411
		Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
		Emission Control Duct Hose .....	28090
		<b>Eagle</b>	
		<b>4-Cyl. 2.5 L</b>	
		Fan & Alt.; W/O A.C. ....	7475
		Fan To Alt.; W/A.C. ....	7265
		Fan & P.S. ....	7508
		Fan & A.C.; W/Factory Inst. A.C. ....	7475
		A.C.; W/Dealer Inst. A.C. ....	7535
		Idle Pulley .....	38038
		Upper .....	◇21272
			or
		Lower; W/O A.C.; W/Std. Cool. ....	◇25302
			◇21210
			or
			25535

◇See Micro-V Belt Routing Guide.

◇Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>Eagle - Continued</b>		<b>Concord - Continued</b>	
<b>6-Cyl. 4.2 L</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Serpentine .....	◇K060875	Lower; W/O A.C.; W/Std. Cool. ....	≈21210
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430	or	25535
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7435	By Pass; Cut at 15" .....	28411
Alt.; W/70A., 85A. Alt.; W/Factory Inst. A.C. ....	7295	Heater To Intake Manifold; W/O A.C.; Cut at 17" .....	28411
Alt.; W/O 70A., 85A. Alt.; W/Factory Inst. A.C. ....	7290	Heater To W.P.; W/O A.C.; Cut at 36" .....	28412
Fan & P.S. ....	9465	Heater To Valve-1; W/A.C.; Cut at 9" .....	28412
A.C.; W/Factory Inst. A.C. ....	9570	Valve To W.P.; W/A.C.; Cut at 28" .....	28412
A.C.; W/Dealer Inst. A.C. ....	9390	Heater To Valve-2; W/A.C.; Cut at 8" .....	28411
Idler Pulley .....	38038	Valve To Intake Manifold; W/A.C.; Cut at 18" .....	28411
Upper .....	≈21203	<b>6-Cyl. 4.2 L</b>	
or	25476	Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....	◇K060915
Lower .....	20926	Serpentine; W/A.C.; W/P.S.; W/70A. Alt. ....	◇K060923
or	25526	Serpentine; W/A.C.; W/O P.S.; W/O 70A. Alt. ....	◇K060882
By Pass; Cut at 20" .....	28411	Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ....	◇K060900
Heater To Intake Manifold; W/O A.C.; Cut at 40" .....	28411	Serpentine; W/O A.C.; W/P.S.; W/70A. Alt. ....	◇K060910
Heater To W.P.; W/O A.C.; Cut at 42" .....	28412	Serpentine; W/O A.C.; W/O P.S.; W/70A. Alt. ....	◇K060875
Heater To Valve-1; W/A.C.; Cut at 8" .....	28412	Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430
Valve To W.P.; W/A.C.; Cut at 32" .....	28412	Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435
Heater To Valve-2; W/A.C.; Cut at 8" .....	28411	Alt.; W/A.C.; W/O 70A. Alt. ....	7290
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Alt.; W/A.C.; W/70A. Alt. ....	7295
Emission Control Duct Hose .....	28090	Fan & P.S. ....	9465
<b>Spirit</b>		A.C.; W/Factory Inst. A.C. ....	9570
<b>6-Cyl. 4.2 L</b>		A.C.; W/70A. Alt.; W/Dealer Inst. A.C. ....	9390
Serpentine; W/P.S. ....	◇K060875	Fan & A.P.; W/O P.S. ....	9465
Serpentine; W/O P.S. ....	◇K060820	A.P.; W/P.S. ....	7250
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430	Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7435	Idler Pulley .....	38038
Alt.; W/70A., 85A. Alt.; W/Factory Inst. A.C. ....	7295	Upper .....	≈21203
Alt.; W/O 70A., 85A. Alt.; W/Factory Inst. A.C. ....	7290	or	25476
Fan & P.S. ....	9465	Lower .....	20926
A.C.; W/Factory Inst. A.C. ....	9570	or	25526
A.C.; W/Dealer Inst. A.C. ....	9390	By Pass; Cut at 22" .....	28411
Fan; W/A.C.; W/O P.S. ....	9380	Heater To Intake Manifold; W/O A.C.; Cut at 40" .....	28411
Idler Pulley .....	38038	Heater To W.P.; W/O A.C.; Cut at 45" .....	28412
Upper .....	≈21203	Heater To Valve-1; W/A.C.; Cut at 10" .....	28412
or	25476	Valve To W.P.; W/A.C.; Cut at 30" .....	28412
Lower .....	20926	Heater To Valve-2; W/A.C.; Cut at 8" .....	28411
or	25526	Valve To Intake Manifold; W/A.C.; Cut at 36" .....	28411
By Pass; Cut at 20" .....	28411	Emission Control Duct Hose .....	28090
Heater To Intake Manifold; W/O A.C.; Cut at 40" .....	28411	<b>Eagle</b>	
Heater To W.P.; W/O A.C.; Cut at 42" .....	28412	<b>4-Cyl. 2.5 L</b>	
Heater To Valve-1; W/A.C.; Cut at 8" .....	28412	Fan & Alt.; W/O A.C.; W/O A.P. ....	7475
Valve To W.P.; W/A.C.; Cut at 32" .....	28412	Fan To Alt.; W/A.C. ....	7265
Heater To Valve-2; W/A.C.; Cut at 8" .....	28411	Fan To Alt.; W/A.P. ....	7265
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Fan & P.S. ....	7508
Emission Control Duct Hose .....	28090	Fan & A.C.; W/Factory Inst. A.C. ....	7475
<b>1982</b>		A.C.; W/Dealer Inst. A.C. ....	7535
<b>Concord</b>		A.P.; W/Factory Inst. A.C. ....	7325
<b>4-Cyl. 2.5 L</b>		Fan & A.P.; W/O A.C. ....	7516
Fan & Alt.; W/O A.C.; W/O A.P. ....	7475	Idler Pulley .....	38038
Fan To Alt.; W/A.C. ....	7265	Upper .....	≈21272
Fan To Alt.; W/A.P. ....	7265	or	25302
Fan & P.S. ....	7508	Lower; W/O A.C. ....	≈21210
Fan & A.C.; W/Factory Inst. A.C. ....	7475	or	25535
A.C.; W/Dealer Inst. A.C. ....	7535	By Pass; Cut at 15" .....	28411
A.P.; W/Factory Inst. A.C. ....	7325	Heater To Intake Manifold; W/O A.C.; Cut at 17" .....	28411
Fan & A.P.; W/O A.C. ....	7516	Heater To W.P.; W/O A.C.; Cut at 36" .....	28412
Fan; W/A.C.; W/O P.S. ....	7395	Heater To Valve-1; W/A.C.; Cut at 9" .....	28412
Fan; W/O A.C.; W/O P.S. ....	7400	Valve To W.P.; W/A.C.; Cut at 28" .....	28412
Idler Pulley .....	38038	Heater To Valve-2; W/A.C.; Cut at 8" .....	28411
Upper .....	≈21272	Valve To Intake Manifold; W/A.C.; Cut at 18" .....	28411
or	25302	<b>6-Cyl. 4.2 L</b>	
		Serpentine; W/A.C.; W/O 70A. Alt. ....	◇K060915
		Serpentine; W/A.C.; W/70A. Alt. ....	◇K060923
		Serpentine; W/O A.C.; W/O 70A. Alt. ....	◇K060900

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)





**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Concord - Continued</b>		<b>Spirit - Continued</b>	
<b>6-Cyl. 4.2 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Emission Control Duct Hose .....	28090	Lower; W/O A.C.; W/Std. Cool. ....	↔21210
<b>Eagle</b>		or	25535
<b>4-Cyl. 2.5 L</b>		By Pass; Cut at 15" .....	28411
Fan & Alt.; W/O A.C.; W/O A.P. ....	7475	Heater To Intake Manifold; W/O A.C.; Cut at 17" .....	28411
Fan To Alt.; W/A.C. ....	7265	Heater To W.P.; W/O A.C.; Cut at 36" .....	28412
Fan To Alt.; W/A.P. ....	7265	Heater To Valve-1; W/A.C.; Cut at 9" .....	28412
Fan & P.S. ....	7508	Valve To W.P.; W/A.C.; Cut at 28" .....	28412
Fan & A.C.; W/O A.P.; W/Factory Inst. A.C. ....	7525	Heater To Valve-2; W/A.C.; Cut at 8" .....	28411
Fan, A.C. & A.P.; W/Factory Inst. A.C. ....	7570	Valve To Intake Manifold; W/A.C.; Cut at 18" .....	28411
A.C.; W/Dealer Inst. A.C. ....	7535	<b>6-Cyl. 4.2 L</b>	
Fan & A.P.; W/O A.C. ....	7516	Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....	↔K060915
Idler Pulley .....	38038	Serpentine; W/A.C.; W/P.S.; W/70A. Alt. ....	↔K060923
Upper .....	↔21272	Serpentine; W/A.C.; W/O P.S.; W/O 70A. Alt. ....	↔K060882
or	25302	Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ....	↔K060900
Lower .....	↔21210	Serpentine; W/O A.C.; W/P.S.; W/70A. Alt. ....	↔K060910
or	25535	Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430
By Pass; Cut at 15" .....	28411	Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435
Heater To Intake Manifold; W/O A.C.; Cut at 17" .....	28411	Alt.; W/A.C.; W/O 70A. Alt.; W/2 1/4" Dia. Alt. Pulley .....	7290
Heater To W.P.; W/O A.C.; Cut at 36" .....	28412	Alt.; W/A.C.; W/O 70A. Alt.; W/2 1/2" Dia. Alt. Pulley .....	7295
Heater To Valve-1; W/A.C.; Cut at 9" .....	28412	Alt.; W/A.C.; W/70A. Alt. ....	7300
Valve To W.P.; W/A.C.; Cut at 28" .....	28412	Fan & P.S. ....	9465
Heater To Valve-2; W/A.C.; Cut at 8" .....	28411	A.C. ....	9570
Valve To Intake Manifold; W/A.C.; Cut at 18" .....	28411	Fan & A.P.; W/O P.S. ....	9465
<b>6-Cyl. 4.2 L</b>		A.P.; W/P.S. ....	7250
Serpentine; W/A.C.; W/O 70A. Alt. ....	↔K060915	Idler Pulley .....	38038
Serpentine; W/A.C.; W/70A. Alt. ....	↔K060923	Upper .....	↔21203
Serpentine; W/O A.C.; W/O 70A. Alt. ....	↔K060900	or	25476
Serpentine; W/O A.C.; W/70A. Alt. ....	↔K060910	Lower .....	20926
Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430	or	25526
Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435	By Pass; Cut at 22" .....	28411
Alt.; W/A.C.; W/O 70A. Alt.; W/2 1/4" Dia. Alt. Pulley .....	7290	Heater To Intake Manifold; W/O A.C.; Cut at 40" .....	28411
Alt.; W/A.C.; W/O 70A. Alt.; W/2 1/2" Dia. Alt. Pulley .....	7295	Heater To W.P.; W/O A.C.; Cut at 45" .....	28412
Alt.; W/A.C.; W/70A. Alt. ....	7300	Heater To Valve-1; W/A.C.; Cut at 10" .....	28412
Fan & P.S. ....	9465	Valve To W.P.; W/A.C.; Cut at 30" .....	28412
A.C. ....	9570	Heater To Valve-2; W/A.C.; Cut at 8" .....	28411
A.P. ....	7250	Valve To Intake Manifold; W/A.C.; Cut at 36" .....	28411
Idler Pulley .....	38038	Emission Control Duct Hose .....	28090
Upper .....	↔21203	<b>1980</b>	
or	25476	<b>AMX</b>	
Lower .....	20926	<b>6-Cyl. 4.2 L</b>	
or	25526	Fan & Alt.; W/O A.C. ....	7430
By Pass; Cut at 22" .....	28411	Alt.; W/A.C. ....	7295
Heater To Intake Manifold; W/O A.C.; Cut at 40" .....	28411	Fan & P.S. ....	9465
Heater To W.P.; W/O A.C.; Cut at 45" .....	28412	A.C. ....	9570
Heater To Valve-1; W/A.C.; Cut at 10" .....	28412	Fan & A.P.; W/O P.S. ....	9465
Valve To W.P.; W/A.C.; Cut at 30" .....	28412	A.P.; W/P.S. ....	7250
Heater To Valve-2; W/A.C.; Cut at 8" .....	28411	Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380
Valve To Intake Manifold; W/A.C.; Cut at 36" .....	28411	Upper; W/A.C. ....	↔21203
Emission Control Duct Hose .....	28090	or	25474
<b>Spirit</b>		Upper; W/O A.C.; W/Std. Cool. ....	20065
<b>4-Cyl. 2.5 L</b>		or	25474
Fan & Alt.; W/O A.C.; W/O A.P. ....	7475	Lower .....	20926
Fan To Alt.; W/A.C. ....	7265	or	25526
Fan To Alt.; W/A.P. ....	7265	By Pass; Cut at 22" .....	28411
Fan & P.S. ....	7508	Heater To Intake Manifold; W/O A.C.; Cut at 40" .....	28411
Fan & A.C.; W/O A.P.; W/Factory Inst. A.C. ....	7525	Heater To W.P.; W/O A.C.; Cut at 45" .....	28412
Fan, A.C. & A.P.; W/Factory Inst. A.C. ....	7570	Heater To Valve-1; W/A.C.; Cut at 10" .....	28412
A.C.; W/Dealer Inst. A.C. ....	7535	Valve To W.P.; W/A.C.; Cut at 30" .....	28412
Fan & A.P.; W/O A.C. ....	7516	Heater To Valve-2; W/A.C.; Cut at 8" .....	28411
Fan; W/A.C.; W/O P.S. ....	7395	Valve To Intake Manifold; W/A.C.; Cut at 36" .....	28411
Fan; W/O A.C.; W/O P.S. ....	7400	Emission Control Duct Hose .....	28090
Idler Pulley .....	38038		
Upper .....	↔21272		
or	25302		

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Concord</b>		<b>Pacer</b>	
<b>4-Cyl. 2.5 L</b>		<b>6-Cyl. 4.2 L</b>	
Fan & Alt.; W/O A.C. ....	7475	Fan & Alt.; W/O A.C. ....	7430
Alt.; W/A.C. ....	7265	Alt.; W/A.C. ....	7410
Fan & P.S. ....	7508	Fan & P.S. ....	9465
Fan & A.C.; W/Factory Inst. A.C. ....	7520	A.C. ....	9560
A.C.; W/Dealer Inst. A.C. ....	7535	Fan & A.P.; W/O P.S. ....	9465
Fan; W/A.C.; W/O P.S. ....	7395	A.P.; W/P.S. ....	7250
Idler Pulley ....	38038	Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380
Upper ..... Ⓢ	21272	Idler Pulley ....	38038
or	25302	Upper ..... Ⓢ	25482
Lower ..... Ⓢ	21210	Lower ..... Ⓢ	20923
or	25535	or	25528
By Pass; Cut at 15" ....	28411	Emission Control Duct Hose ..... Ⓢ	28090
Heater To Intake Manifold; W/O A.C.; Cut at 17" ....	28411		
Heater To W.P.; W/O A.C.; Cut at 36" ....	28412		
Heater To Valve-1; W/A.C.; Cut at 9" ....	28412		
Valve To W.P.; W/A.C.; Cut at 28" ....	28412		
Heater To Valve-2; W/A.C.; Cut at 8" ....	28411		
Valve To Intake Manifold; W/A.C.; Cut at 18" ....	28411		
<b>6-Cyl. 4.2 L</b>		<b>Spirit</b>	
Fan & Alt.; W/O A.C. ....	7430	<b>4-Cyl. 2.5 L</b>	
Alt.; W/A.C. ....	7295	Fan & Alt.; W/O A.C. ....	7475
Fan & P.S. ....	9465	Alt.; W/A.C. ....	7265
A.C. ....	9570	Fan & P.S. ....	7508
Fan & A.P.; W/O P.S. ....	9465	Fan & A.C.; W/Factory Inst. A.C. ....	7520
A.P.; W/P.S. ....	7250	A.C.; W/Dealer Inst. A.C. ....	7535
Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380	Fan; W/A.C.; W/O P.S. ....	7395
Idler Pulley ....	38038	Idler Pulley ....	38038
Upper; W/A.C. .... Ⓢ	21203	Upper ..... Ⓢ	21272
or	25474	or	25302
Upper; W/O A.C.; W/Std. Cool. ....	20065	Lower ..... Ⓢ	21210
or	25474	or	25535
Lower ..... Ⓢ	20926	By Pass; Cut at 15" ....	28411
or	25526	Heater To Intake Manifold; W/O A.C.; Cut at 17" ....	28411
By Pass; Cut at 22" ....	28411	Heater To W.P.; W/O A.C.; Cut at 36" ....	28412
Heater To Intake Manifold; W/O A.C.; Cut at 40" ....	28411	Heater To Valve-1; W/A.C.; Cut at 9" ....	28412
Heater To W.P.; W/O A.C.; Cut at 45" ....	28412	Valve To W.P.; W/A.C.; Cut at 28" ....	28412
Heater To Valve-1; W/A.C.; Cut at 10" ....	28412	Heater To Valve-2; W/A.C.; Cut at 8" ....	28411
Valve To W.P.; W/A.C.; Cut at 30" ....	28412	Valve To Intake Manifold; W/A.C.; Cut at 18" ....	28411
Heater To Valve-2; W/A.C.; Cut at 8" ....	28411		
Valve To Intake Manifold; W/A.C.; Cut at 36" ....	28411	<b>6-Cyl. 4.2 L</b>	
Emission Control Duct Hose ..... Ⓢ	28090	Fan & Alt.; W/O A.C. ....	7430
		Alt.; W/A.C. ....	7295
		Fan & P.S. ....	9465
		A.C. ....	9570
		Fan & A.P.; W/O P.S. ....	9465
		A.P.; W/P.S. ....	7250
		Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380
		Idler Pulley ....	38038
		Upper; W/A.C. .... Ⓢ	21203
		or	25474
		Upper; W/O A.C.; W/Std. Cool. ....	20065
		or	25474
		Lower ..... Ⓢ	20926
		or	25526
		By Pass; Cut at 22" ....	28411
		Heater To Intake Manifold; W/O A.C.; Cut at 40" ....	28411
		Heater To W.P.; W/O A.C.; Cut at 45" ....	28412
		Heater To Valve-1; W/A.C.; Cut at 10" ....	28412
		Valve To W.P.; W/A.C.; Cut at 30" ....	28412
		Heater To Valve-2; W/A.C.; Cut at 8" ....	28411
		Valve To Intake Manifold; W/A.C.; Cut at 36" ....	28411
		Emission Control Duct Hose ..... Ⓢ	28090
		<b>1979</b>	
		<b>AMX</b>	
		<b>6-Cyl. 258</b>	
		Fan & Alt.; W/O A.C. ....	7430
		Alt.; W/A.C.; W/Rear Window Defogger ....	7290
		Alt.; W/A.C.; W/O Rear Window Defogger ....	7295
		Fan & P.S. ....	9465
		A.C. ....	9570

Ⓢ=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>AMX - Continued</b>		<b>Concord - Continued</b>	
<b>6-Cyl. 258 - Continued</b>		<b>V-8 304</b>	
Fan & A.P.; W/O P.S. ....	9465	Fan, Alt. & A.C. ....	②7508
A.P.; W/P.S. ....	7250	Fan & Alt.; W/O A.C. ....	7417
Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380	Fan & P.S. ....	7535
Upper; W/A.C. ....	✂21203	A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295
or	25474	Fan & A.P.; W/O P.S. ....	7530
Upper; W/O A.C.; W/X.C. ....	✂21203	Idler Pulley ....	38038
or	25474	Upper ....	20380
Upper; W/O A.C.; W/Std. Cool. ....	20065	or	25480
or	25474	Lower ....	20931
Lower ....	20926	or	25528
or	25526	By Pass ....	20625
Heater To Intake Manifold; W/O A.C.; Cut at 43" ....	28411	Emission Control Duct Hose ....	28090
Heater To W.P.; W/O A.C.; Cut at 40" ....	28412		
Emission Control Duct Hose ....	28090	<b>Pacer</b>	
<b>V-8 304</b>		<b>6-Cyl. 258</b>	
Fan, Alt. & A.C. ....	②7508	Fan & Alt.; W/O A.C. ....	7430
Fan & Alt.; W/O A.C. ....	7417	Alt.; W/A.C. ....	7410
Fan & P.S. ....	7535	Fan & P.S. ....	9465
A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295	A.C. ....	9560
Fan & A.P.; W/O P.S. ....	7530	Fan & A.P.; W/O P.S. ....	9465
Upper ....	20380	A.P.; W/P.S. ....	7250
or	25480	Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380
Lower ....	20931	Idler Pulley ....	38038
or	25528	Upper ....	25482
By Pass ....	20625	Lower ....	20923
Emission Control Duct Hose ....	28090	or	25528
		Emission Control Duct Hose ....	28090
<b>Concord</b>		<b>V-8 304</b>	
<b>4-Cyl. 121</b>		Fan, Alt. & A.C. ....	②7508
Fan & Alt. ....	7370	Fan & Alt.; W/O A.C. ....	7417
P.S.; W/O A.C. ....	9365	Fan & P.S. ....	7535
P.S.; W/A.C.; W/Calif. Emission System ....	9295	A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295
P.S.; W/A.C.; W/O Calif. Emission System ....	9279	Fan & A.P.; W/O P.S. ....	7530
A.C. ....	9385	Upper ....	✂20836
A.P. ....	7261	or	25482
Idler Pulley ....	38038	Lower ....	20931
Timing Component Kit ....	☆TCK017	or	25528
Cam. Belt ....	☆T017	By Pass ....	20625
Cam. Tensioner Assy. ....	T41079	Emission Control Duct Hose ....	28090
Upper; W/P.S. ....	25251		
Upper; W/O P.S. ....	25252	<b>Spirit</b>	
Lower ....	21103	<b>4-Cyl. 121</b>	
or	25305	Fan & Alt. ....	7370
Heater To Intake Manifold; W/O A.C.; Cut at 42" ....	28411	P.S.; W/O A.C. ....	9365
Heater To W.P.; W/O A.C.; Cut at 49" ....	28412	P.S.; W/A.C.; W/Calif. Emission System ....	9295
		P.S.; W/A.C.; W/O Calif. Emission System ....	9279
<b>6-Cyl. 232; 6-Cyl. 258</b>		A.C. ....	9385
Fan & Alt.; W/O A.C. ....	7430	A.P. ....	7261
Alt.; W/A.C.; W/Rear Window Defogger ....	7290	Timing Component Kit ....	☆TCK017
Alt.; W/A.C.; W/O Rear Window Defogger ....	7295	Cam. Belt ....	☆T017
Fan & P.S. ....	9465	Cam. Tensioner Assy. ....	T41079
A.C. ....	9570	Upper; W/P.S. ....	25251
Fan & A.P.; W/O P.S. ....	9465	Upper; W/O P.S. ....	25252
A.P.; W/P.S. ....	7250	Lower ....	21103
Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380	or	25305
Idler Pulley ....	38038	Heater To Intake Manifold; W/O A.C.; Cut at 42" ....	28411
Upper; W/A.C. ....	✂21203	Heater To W.P.; W/O A.C.; Cut at 49" ....	28412
or	25474		
Upper; W/O A.C.; W/X.C. ....	✂21203	<b>6-Cyl. 232</b>	
or	25474	Fan & Alt.; W/O A.C. ....	7430
Upper; W/O A.C.; W/Std. Cool. ....	20065	Alt.; W/A.C.; W/Rear Window Defogger ....	7290
or	25474	Alt.; W/A.C.; W/O Rear Window Defogger ....	7295
Lower ....	20926	Fan & P.S. ....	9465
or	25526	A.C. ....	9570
Heater To Intake Manifold; W/O A.C.; Cut at 43" ....	28411	Fan & A.P.; W/O P.S. ....	9465
Heater To W.P.; W/O A.C.; Cut at 40" ....	28412	A.P.; W/P.S. ....	7250
Emission Control Duct Hose ....	28090	Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380

✂Cut to Fit.  
 ☆Interference Engine Application.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1979 - Continued</b>		<b>1978 - Continued</b>	
<b>Spirit - Continued</b>		<b>AMX - Continued</b>	
<b>6-Cyl. 232 - Continued</b>		<b>6-Cyl. 258 - Continued</b>	
Idler Pulley .....	38038	Heater To Valve; W/A.C.; Cut at 8" .....	28411
Upper; W/A.C. ....	⊖21203	Valve To Thermostat; W/A.C.; Cut at 51" .....	28411
..... or	25474	Heater To W.P.; Cut at 40" .....	28412
Upper; W/O A.C.; W/X.C. ....	⊖21203	<b>V-8 304</b>	
..... or	25474	Fan, Alt. & A.C. ....	⊗7508
Upper; W/O A.C.; W/Std. Cool. ....	20065	Fan & Alt.; W/O A.C. ....	7417
..... or	25474	Fan & P.S. ....	7535
Lower .....	20926	A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	7280
..... or	25526	A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295
Heater To Intake Manifold; W/O A.C.; Cut at 43" .....	28411	A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	7312
Heater To W.P.; W/O A.C.; Cut at 40" .....	28412	Fan & A.P.; W/O P.S. ....	7535
Emission Control Duct Hose .....	28090	Upper .....	20380
<b>6-Cyl. 258</b>		..... or	25480
Fan & Alt.; W/O A.C. ....	7430	Lower .....	20931
Alt.; W/A.C.; W/Rear Window Defogger .....	7290	..... or	25528
Alt.; W/A.C.; W/O Rear Window Defogger .....	7295	By Pass .....	20625
Fan & P.S. ....	9465	Emission Control Duct Hose .....	28090
A.C. ....	9570	<b>Concord</b>	
Fan & A.P.; W/O P.S. ....	9465	<b>4-Cyl. 121</b>	
A.P.; W/P.S. ....	7250	Fan & Alt. ....	7370
Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380	P.S.; W/A.C. ....	9295
Upper; W/A.C. ....	⊖21203	P.S.; W/O A.C. ....	9365
..... or	25474	A.C. ....	9385
Upper; W/O A.C.; W/X.C. ....	⊖21203	A.P. ....	7261
..... or	25474	Idler Pulley .....	38038
Upper; W/O A.C.; W/Std. Cool. ....	20065	Timing Component Kit .....	☆TCK017
..... or	25474	Cam. Belt .....	☆T017
Lower .....	20926	Cam. Tensioner Assy. ....	T41079
..... or	25526	Upper; W/P.S. ....	25251
Heater To Intake Manifold; W/O A.C.; Cut at 43" .....	28411	Upper; W/O P.S. ....	25252
Heater To W.P.; W/O A.C.; Cut at 40" .....	28412	Lower .....	21103
Emission Control Duct Hose .....	28090	..... or	25305
<b>V-8 304</b>		Heater To Eng.; Cut at 42" .....	28411
Fan, Alt. & A.C. ....	⊗7508	Heater To Rad.; Cut at 49" .....	28412
Fan & Alt.; W/O A.C. ....	7417	<b>6-Cyl. 232; 6-Cyl. 258</b>	
Fan & P.S. ....	7535	Fan & Alt.; W/O A.C. ....	7430
A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295	Alt.; W/A.C.; W/Rear Window Defogger .....	7290
Fan & A.P.; W/O P.S. ....	7530	Alt.; W/A.C.; W/O Rear Window Defogger .....	7295
Upper .....	20380	Fan & P.S. ....	9465
..... or	25480	A.C. ....	9570
Lower .....	20931	Fan & A.P.; W/O P.S. ....	9465
..... or	25528	A.P.; W/P.S. ....	7250
By Pass .....	20625	Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380
Emission Control Duct Hose .....	28090	Idler Pulley .....	38038
<b>1978</b>		Upper; W/A.C. ....	⊖21203
<b>AMX</b>		..... or	25474
<b>6-Cyl. 258</b>		Upper; W/O A.C.; W/X.C. ....	⊖21203
Fan & Alt.; W/O A.C. ....	7430	..... or	25474
Alt.; W/A.C.; W/Rear Window Defogger .....	7290	Upper; W/O A.C.; W/Std. Cool. ....	20065
Alt.; W/A.C.; W/O Rear Window Defogger .....	7295	..... or	25474
Fan & P.S. ....	9465	Lower .....	20926
A.C. ....	9570	..... or	25526
Fan & A.P.; W/O P.S. ....	9465	Heater To Thermostat; W/O A.C.; Cut at 42" .....	28411
A.P.; W/P.S. ....	7250	Heater To Valve; W/A.C.; Cut at 8" .....	28411
Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380	Valve To Thermostat; W/A.C.; Cut at 51" .....	28411
Upper; W/A.C. ....	⊖21203	Heater To W.P.; Cut at 40" .....	28412
..... or	25474	<b>V-8 304</b>	
Upper; W/O A.C.; W/X.C. ....	⊖21203	Fan, Alt. & A.C. ....	⊗7508
..... or	25474	Fan & Alt.; W/O A.C. ....	7417
Upper; W/O A.C.; W/Std. Cool. ....	20065	Fan & P.S. ....	7535
..... or	25474	A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	7280
Lower .....	20926	A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295
..... or	25526	A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	7312
Heater To Thermostat; W/O A.C.; Cut at 42" .....	28411	Fan & A.P.; W/O P.S. ....	7535

⊖Cut to Fit.  
☆Interference Engine Application.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Gremlin - Continued</b>		<b>Matador - Continued</b>	
<b>6-Cyl. 232; 6-Cyl. 258 - Continued</b>		<b>6-Cyl. 258 - Continued</b>	
Fan & P.S. ....	9465	Fan & P.S. ....	9465
A.C. ....	9570	A.C. ....	9570
Fan & A.P.; W/O P.S. ....	9465	Fan & A.P.; W/O P.S. ....	9465
A.P.; W/P.S. ....	7250	A.P.; W/P.S. ....	7250
Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380	Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380
Upper; W/A.C. ....	⊖21203	Idle Pulley ....	38038
..... or	25474	Upper ....	⊖21794
Upper; W/O A.C.; W/X.C. ....	⊖21203	..... or	25477
..... or	25474	Lower ....	20926
Upper; W/O A.C.; W/Std. Cool. ....	20065	..... or	25528
..... or	25474	Emission Control Duct Hose ....	28090
Lower ....	20926	<b>V-8 304; V-8 360</b>	
..... or	25526	Fan, Alt. & A.C. ....	⊗7508
Heater To Thermostat; W/O A.C.; Cut at 42" ....	28411	Fan & Alt.; W/O A.C. ....	7417
Heater To Valve; W/A.C.; Cut at 8" ....	28411	Fan & P.S. ....	7535
Valve To Thermostat; W/A.C.; Cut at 51" ....	28411	A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	7280
Heater To W.P.; Cut at 40" ....	28412	A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295
Emission Control Duct Hose ....	28090	A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	7312
		Fan & A.P.; W/O P.S. ....	7535
<b>Hornet</b>		Idle Pulley ....	38038
<b>6-Cyl. 232; 6-Cyl. 258</b>		Upper ....	⊖20914
Fan & Alt.; W/O A.C. ....	7430	..... or	25482
Alt.; W/A.C.; W/Rear Window Defogger ....	7290	Lower ....	25528
Alt.; W/A.C.; W/O Rear Window Defogger ....	7295	By Pass ....	20625
Fan & P.S. ....	9465	Heater To Valve; Cut at 17" ....	28411
A.C. ....	9570	Valve To Eng.; Cut at 12" ....	28411
Fan & A.P.; W/O P.S. ....	9465	Heater To W.P.; Cut at 53" ....	28412
A.P.; W/P.S. ....	7250	Emission Control Duct Hose ....	28090
Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380		
Idle Pulley ....	38038	<b>Pacer</b>	
Upper; W/A.C. ....	⊖21794	<b>6-Cyl. 232; 6-Cyl. 258</b>	
..... or	25476	Fan & Alt.; W/O A.C. ....	7430
Upper; W/X.C. ....	⊖21794	Alt.; W/A.C. ....	7410
..... or	25476	Fan & P.S. ....	9465
Upper; W/O A.C.; W/Std. Cool. ....	20065	A.C. ....	9560
..... or	25474	Fan & A.P.; W/O P.S. ....	9465
Lower ....	20926	A.P.; W/P.S. ....	7250
..... or	25526	Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380
Heater To Thermostat; W/O A.C.; Cut at 42" ....	28411	Idle Pulley ....	38038
Heater To Valve; W/A.C.; Cut at 8" ....	28411	Upper; W/A.C. ....	25484
Valve To Thermostat; W/A.C.; Cut at 51" ....	28411	Upper; W/O A.C. ....	25480
Heater To W.P.; Cut at 40" ....	28412	Lower ....	20923
Emission Control Duct Hose ....	28090	..... or	25528
		Emission Control Duct Hose ....	28090
<b>V-8 304</b>			
Fan, Alt. & A.C. ....	⊗7508	<b>1976</b>	
Fan & Alt.; W/O A.C. ....	7417	<b>Gremlin</b>	
Fan & P.S. ....	7535	<b>6-Cyl. 232; 6-Cyl. 258</b>	
A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	7280	Alt.; W/A.C. ....	7295
A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295	Fan & Alt.; W/O A.C. ....	7430
A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	7312	Fan & P.S.; W/4 11/16" Dia. S.P. Pulley ....	9455
Fan & A.P.; W/O P.S. ....	7535	Fan & P.S.; W/5 1/2" Dia. S.P. Pulley ....	9465
Idle Pulley ....	38038	A.C. ....	9570
Upper; W/A.C. ....	⊖20914	Fan & A.P.; W/O P.S. ....	9465
..... or	25806	A.P.; W/P.S.; W/4" Dia. A.P. Pulley ....	7250
Upper; W/O A.C. ....	⊖20914	A.P.; W/P.S.; W/4 1/2" Dia. A.P. Pulley ....	7260
..... or	25480	Upper; W/A.C. ....	⊖21794
Lower ....	20636	..... or	25476
..... or	25527	Upper; W/X.C. ....	⊖21794
By Pass ....	20625	..... or	25476
Emission Control Duct Hose ....	28090	Upper; W/O A.C.; W/Std. Cool. ....	20065
		..... or	25474
<b>Matador</b>		Lower ....	20926
<b>6-Cyl. 258</b>		..... or	25526
Fan & Alt.; W/O A.C. ....	7430	Heater To Thermostat; W/O A.C.; Cut at 42" ....	28411
Alt.; W/A.C.; W/Rear Window Defogger ....	7290		
Alt.; W/A.C.; W/O Rear Window Defogger ....	7295		

⊖Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Gremlin - Continued</b>		<b>Matador - Continued</b>	
<b>6-Cyl. 232; 6-Cyl. 258 - Continued</b>		<b>6-Cyl. 258 - Continued</b>	
Heater To Valve; W/A.C.; Cut at 8" .....	28411	Fan & A.P.; W/O P.S. ....	9465
Valve To Thermostat; W/A.C.; Cut at 51" .....	28411	A.P.; W/P.S.; W/4" Dia. A.P. Pulley .....	7250
Heater To W.P.; Cut at 40" .....	28412	A.P.; W/P.S.; W/4 1/2" Dia. A.P. Pulley .....	7260
Emission Control Duct Hose .....	28090	Idler Pulley .....	38038
<b>V-8 304</b>		Upper; W/A.C. ....	②<21794
Fan & Alt.; W/O A.C. ....	7417	or	25477
Fan, Alt. & A.C. ....	②7508	Upper; W/X.C. ....	②<21794
Fan & P.S. ....	7535	or	25477
Fan & A.P.; W/O P.S. ....	7535	Upper; W/O A.C.; W/Std. Cool. ....	②<21794
A.P.; W/P.S. ....	7290	or	25477
Upper; W/A.C. ....	②<20914	Lower .....	20926
or	25806	or	25527
Upper; W/O A.C. ....	②<20914	Emission Control Duct Hose .....	28090
or	25480	<b>V-8 304; V-8 360</b>	
Lower .....	20636	Fan & Alt.; W/O A.C. ....	7417
or	25527	Fan, Alt. & A.C. ....	②7508
By Pass .....	20625	Fan & P.S. ....	7535
Emission Control Duct Hose .....	28090	Fan & A.P.; W/O P.S. ....	7535
<b>Hornet</b>		A.P.; W/P.S. ....	7290
<b>6-Cyl. 232; 6-Cyl. 258</b>		Idler Pulley .....	38038
Alt.; W/A.C. ....	7295	Upper .....	②<20914
Fan & Alt.; W/O A.C. ....	7430	or	25482
Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	9455	Lower .....	25528
Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	9465	By Pass .....	20625
A.C. ....	9570	Heater To Valve; Cut at 17" .....	28411
Fan & A.P.; W/O P.S. ....	9465	Valve To Eng.; Cut at 12" .....	28411
A.P.; W/P.S.; W/4" Dia. A.P. Pulley .....	7250	Heater To W.P.; Cut at 53" .....	28412
A.P.; W/P.S.; W/4 1/2" Dia. A.P. Pulley .....	7260	Emission Control Duct Hose .....	28090
Idler Pulley .....	38038	<b>V-8 401</b>	
Upper; W/A.C. ....	②<21794	Fan & Alt. ....	7430
or	25476	Fan & P.S. ....	9530
Upper; W/X.C. ....	②<21794	A.C. ....	9500
or	25476	Fan & A.P.; W/O P.S. ....	9530
Upper; W/O A.C.; W/Std. Cool. ....	20065	A.P.; W/P.S. ....	7260
or	25474	Upper .....	②<20914
Lower .....	20926	or	25482
or	25526	Lower .....	25528
Heater To Thermostat; W/O A.C.; Cut at 42" .....	28411	By Pass .....	20625
Heater To Valve; W/A.C.; Cut at 8" .....	28411	Heater Inlet; Cut at 4" .....	28412
Valve To Thermostat; W/A.C.; Cut at 51" .....	28411	Heater Outlet; Cut at 4" .....	28411
Heater To W.P.; Cut at 40" .....	28412	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>Pacer</b>	
<b>V-8 304</b>		<b>6-Cyl. 232; 6-Cyl. 258</b>	
Fan & Alt.; W/O A.C. ....	7417	Alt.; W/A.C. ....	7410
Fan, Alt. & A.C. ....	②7508	Fan & Alt.; W/O A.C. ....	7430
Fan & P.S. ....	7535	Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	9455
Fan & A.P.; W/O P.S. ....	7535	Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	9465
A.P.; W/P.S. ....	7290	A.C. ....	9560
Idler Pulley .....	38038	Fan & A.P.; W/O P.S. ....	9465
Upper; W/A.C. ....	②<20914	A.P.; W/P.S.; W/4" Dia. A.P. Pulley .....	7250
or	25806	A.P.; W/P.S.; W/4 1/2" Dia. A.P. Pulley .....	7260
Upper; W/O A.C. ....	②<20914	Idler Pulley .....	38038
or	25480	Upper; W/A.C. ....	25484
Lower .....	20636	Upper; W/O A.C. ....	25480
or	25527	Lower .....	20923
By Pass .....	20625	or	25528
Emission Control Duct Hose .....	28090	Heater To Pipe; Cut at 18" .....	28412
<b>Matador</b>		Pipe To W.P.; Cut at 5" .....	28412
<b>6-Cyl. 258</b>		Heater To Valve; Cut at 8" .....	28411
Alt.; W/A.C. ....	7295	Valve To Thermostat; Cut at 23" .....	28411
Fan & Alt.; W/O A.C. ....	7430	Emission Control Duct Hose .....	28090
Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	9455		
Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	9465		
A.C. ....	9570		

②Two Required.

②<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1975</b>		<b>1975 - Continued</b>	
<b>Gremlin</b>		<b>Hornet - Continued</b>	
<b>6-Cyl. 232; 6-Cyl. 258</b>		<b>V-8 304 - Continued</b>	
Alt.; W/A.C. ....	7295	Idle Pulley .....	38038
Fan & Alt.; W/O A.C. ....	7430	Upper; W/A.C. ....	☞20914
Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	9455	..... or	25806
Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	9465	Upper; W/O A.C. ....	☞20914
A.C. ....	9570	..... or	25480
Fan & A.P.; W/O P.S. ....	9465	Lower .....	20926
A.P.; W/P.S.; W/4" Dia. A.P. Pulley .....	7250	..... or	25526
A.P.; W/P.S.; W/4 1/2" Dia. A.P. Pulley .....	7260	By Pass .....	20625
Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380	Heater Inlet; 4 1/2" .....	28412
Upper; W/A.C. ....	☞21794	Heater Outlet; Cut at 2" .....	28411
..... or	25476	Emission Control Duct Hose .....	28090
Upper; W/X.C. ....	☞21794	<b>Matador</b>	
..... or	25476	<b>6-Cyl. 258</b>	
Upper; W/O A.C.; W/Std. Cool. ....	20065	Alt.; W/A.C. ....	7410
..... or	25474	Fan & Alt.; W/O A.C. ....	7430
Lower .....	20926	Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	9455
..... or	25526	Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	9465
Heater Inlet; Cut at 4" .....	28412	A.C. ....	9560
Heater Outlet; 3 1/2" .....	28411	Fan & A.P.; W/O P.S. ....	9465
Emission Control Duct Hose .....	28090	A.P.; W/P.S.; W/4" Dia. A.P. Pulley .....	7250
<b>V-8 304</b>		A.P.; W/P.S.; W/4 1/2" Dia. A.P. Pulley .....	7260
Fan & Alt. ....	7430	Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380
Fan & P.S. ....	9530	Idle Pulley .....	38038
A.C. ....	9500	Upper; W/A.C. ....	☞21794
Fan & A.P.; W/O P.S. ....	9530	..... or	25477
A.P.; W/P.S. ....	7260	Upper; W/X.C. ....	☞21794
Upper; W/A.C. ....	☞20914	..... or	25477
..... or	25806	Upper; W/O A.C.; W/Std. Cool. ....	☞21794
Upper; W/O A.C. ....	☞20914	..... or	25476
..... or	25480	Lower .....	20926
Lower .....	20926	..... or	25527
..... or	25526	Heater Inlet; 4 1/2" .....	28412
By Pass .....	20625	Heater Outlet; 4 1/2" .....	28411
Heater Inlet; 4 1/2" .....	28412	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 2" .....	28411	<b>V-8 304; V-8 360</b>	
Emission Control Duct Hose .....	28090	Fan & Alt. ....	7430
<b>Hornet</b>		Fan & P.S. ....	9530
<b>6-Cyl. 232; 6-Cyl. 258</b>		A.C. ....	9500
Alt.; W/A.C. ....	7295	Fan & A.P.; W/O P.S. ....	9530
Fan & Alt.; W/O A.C. ....	7430	A.P.; W/P.S. ....	7260
Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	9455	Idle Pulley .....	38038
Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	9465	Upper .....	☞20914
A.C. ....	9570	..... or	25482
Fan & A.P.; W/O P.S. ....	9465	Lower .....	25528
A.P.; W/P.S.; W/4" Dia. A.P. Pulley .....	7250	By Pass .....	20625
A.P.; W/P.S.; W/4 1/2" Dia. A.P. Pulley .....	7260	Heater Inlet; 4 1/2" .....	28412
Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380	Heater Outlet; Cut at 6" .....	28411
Idle Pulley .....	38038	Emission Control Duct Hose .....	28090
Upper; W/A.C. ....	☞21794	<b>V-8 401</b>	
..... or	25476	Fan & Alt. ....	7430
Upper; W/X.C. ....	☞21794	Fan & P.S. ....	9530
..... or	25476	A.C. ....	9500
Upper; W/O A.C.; W/Std. Cool. ....	20065	Fan & A.P.; W/O P.S. ....	9530
..... or	25474	A.P.; W/P.S. ....	7260
Lower .....	20926	Upper .....	☞20914
..... or	25526	..... or	25482
Heater Inlet; Cut at 4" .....	28412	Lower .....	25528
Heater Outlet; 3 1/2" .....	28411	By Pass .....	20625
Emission Control Duct Hose .....	28090	Heater Inlet; Cut at 4" .....	28412
<b>V-8 304</b>		Heater Outlet; Cut at 4" .....	28411
Fan & Alt. ....	7430	Emission Control Duct Hose .....	28090
Fan & P.S. ....	9530	<b>Pacer</b>	
A.C. ....	9500	<b>6-Cyl. 232; 6-Cyl. 258</b>	
Fan & A.P.; W/O P.S. ....	9530	Alt.; W/A.C. ....	7410
A.P.; W/P.S. ....	7260		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1975 - Continued</b>		<b>1974 - Continued</b>	
<b>Pacer - Continued</b>		<b>Gremlin - Continued</b>	
<b>6-Cyl. 232; 6-Cyl. 258 - Continued</b>		<b>6-Cyl. 232; 6-Cyl. 258 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7430	Upper; W/O A.C.; W/Std. Cool. ....	20065
Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	9455	or	25473
Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	9465	Lower .....	20537
A.C. ....	9560	or	25532
Fan & A.P.; W/O P.S. ....	9465	Heater Inlet; 3 1/2" ....	28412
A.P.; W/P.S.; W/4" Dia. A.P. Pulley .....	7250	Heater Outlet; 3 1/2" ....	28411
A.P.; W/P.S.; W/4 1/2" Dia. A.P. Pulley .....	7260	Emission Control Duct Hose .....	28090
Fan; W/A.C.; W/O P.S.; W/O A.P. ....	9380	<b>V-8 304</b>	
Idle Pulley .....	38038	Fan & Alt. ....	7430
Upper; W/A.C. ....	25484	Fan & P.S. ....	9530
Upper; W/O A.C. ....	25480	A.C. ....	9500
or	25528	Fan & A.P.; W/O P.S. ....	9530
Heater Inlet; 2 1/2" ....	28412	A.P.; W/P.S. ....	7260
Heater Outlet; 2 1/2" ....	28411	Idle Pulley .....	38038
Emission Control Duct Hose .....	28090	Upper; W/A.C. ....	20914
<b>1974</b>		or	25806
<b>Ambassador</b>		Upper; W/O A.C. ....	20914
<b>V-8 304; V-8 360; V-8 401</b>		or	25480
Fan & Alt. ....	7430	Lower .....	20636
Fan & P.S. ....	9530	or	25527
A.C. ....	9500	By Pass .....	20625
Fan & A.P.; W/O P.S. ....	9530	Heater Inlet; 5 1/2" ....	28412
A.P.; W/P.S. ....	7260	Heater Outlet; Cut at 2" ....	28411
Upper .....	20914	Emission Control Duct Hose .....	28090
or	25482	<b>Hornet</b>	
Lower .....	25528	<b>6-Cyl. 232; 6-Cyl. 258</b>	
By Pass .....	20625	Fan & Alt. ....	7360
Heater Inlet; Cut at 4" ....	28412	P.S.; W/O A.C. ....	9463
Heater Outlet; Cut at 4" ....	28411	P.S. & A.C.; W/5 7/8" Dia. S.P. Pulley .....	9660
Emission Control Duct Hose .....	28090	P.S. & A.C.; W/6 1/2" Dia. S.P. Pulley .....	9670
<b>AMX</b>		A.C.; W/O P.S. ....	9670
<b>V-8 304; V-8 360; V-8 401</b>		Idle Pulley .....	38038
Fan & Alt. ....	7430	Upper; W/A.C. ....	20753
Fan & P.S. ....	9530	or	25476
P.S. & A.C.; W/A.P. ....	9640	Upper; W/X.C. ....	20753
A.C. & A.P.; W/O P.S. ....	9650	or	25476
A.C.; W/O P.S.; W/O A.P. ....	9610	Upper; W/O A.C.; W/Std. Cool. ....	20065
Fan & A.P.; W/O A.C.; W/O P.S. ....	9530	or	25473
A.P.; W/P.S. ....	7260	Lower .....	20537
Upper; W/A.C. ....	20914	or	25532
or	25806	Heater Inlet; 3 1/2" ....	28412
Upper; W/O A.C. ....	20914	Heater Outlet; 3 1/2" ....	28411
or	25480	Emission Control Duct Hose .....	28090
Lower .....	20636	<b>V-8 304</b>	
or	25527	Fan & Alt. ....	7430
By Pass .....	20625	Fan & P.S. ....	9530
Heater Inlet; Cut at 4" ....	28412	A.C. ....	9500
Heater Outlet; Cut at 4" ....	28411	Fan & A.P.; W/O P.S. ....	9530
Emission Control Duct Hose .....	28090	A.P.; W/P.S. ....	7260
<b>Gremlin</b>		Idle Pulley .....	38038
<b>6-Cyl. 232; 6-Cyl. 258</b>		Upper; W/A.C. ....	20914
Fan & Alt. ....	7360	or	25806
P.S.; W/O A.C. ....	9463	Upper; W/O A.C. ....	20914
P.S. & A.C.; W/5 7/8" Dia. S.P. Pulley .....	9660	or	25480
P.S. & A.C.; W/6 1/2" Dia. S.P. Pulley .....	9670	Lower .....	20636
A.C.; W/O P.S. ....	9670	or	25527
Upper; W/A.C. ....	20753	By Pass .....	20625
or	25476	Heater Inlet; 5 1/2" ....	28412
Upper; W/X.C. ....	20753	Heater Outlet; Cut at 2" ....	28411
or	25476	Emission Control Duct Hose .....	28090
		<b>V-8 360</b>	
		Fan & Alt. ....	7430
		Fan & P.S. ....	9530
		A.C. ....	9500

⊗-Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Hornet - Continued</b>		<b>Matador - Continued</b>	
<b>V-8 360 - Continued</b>		<b>6-Cyl. 232; 6-Cyl. 258 - Continued</b>	
Fan & A.P.; W/O P.S. ....	9530	Upper; W/O A.C.; W/Std. Cool. ....	☞21794
A.P.; W/P.S. ....	7260	or	25476
Upper; W/A.C. ....	☞20914	Lower .....	25532
or	25806	Heater Inlet; Cut at 4" .....	28412
Upper; W/O A.C. ....	☞20914	Heater Outlet; Cut at 4" .....	28411
or	25480	Emission Control Duct Hose .....	28090
Lower .....	20636	<b>V-8 304; V-8 360</b>	
or	25527	Fan & Alt. ....	7430
By Pass .....	20625	Fan & P.S. ....	9530
Heater Inlet; 5 1/2" .....	28412	A.C. ....	9500
Heater Outlet; Cut at 2" .....	28411	Fan & A.P.; W/O P.S. ....	9530
Emission Control Duct Hose .....	28090	A.P.; W/P.S. ....	7260
<b>Javelin</b>		Idler Pulley .....	38038
<b>6-Cyl. 232; 6-Cyl. 258</b>		Upper .....	☞20914
Fan & Alt. ....	7360	or	25482
P.S.; W/O A.C. ....	9463	Lower .....	25528
P.S. & A.C.; W/5 7/8" Dia. S.P. Pulley .....	9660	By Pass .....	20625
P.S. & A.C.; W/6 1/2" Dia. S.P. Pulley .....	9670	Heater Inlet; Cut at 4" .....	28412
A.C.; W/O P.S. ....	9670	Heater Outlet; Cut at 4" .....	28411
Upper; W/A.C. ....	☞20753	Emission Control Duct Hose .....	28090
or	25476	<b>V-8 401</b>	
Upper; W/X.C. ....	☞20753	Fan & Alt. ....	7430
or	25476	Fan & P.S. ....	9530
Upper; W/O A.C.; W/Std. Cool. ....	20065	A.C. ....	9500
or	25473	Fan & A.P.; W/O P.S. ....	9530
Lower .....	20537	A.P.; W/P.S. ....	7260
or	25532	Upper .....	☞20914
Heater Inlet; 3 1/2" .....	28412	or	25482
Heater Outlet; 3 1/2" .....	28411	Lower .....	25528
Emission Control Duct Hose .....	28090	By Pass .....	20625
<b>V-8 304; V-8 360; V-8 401</b>		Heater Inlet; Cut at 4" .....	28412
Fan & Alt. ....	7430	Heater Outlet; Cut at 4" .....	28411
Fan & P.S. ....	9530	Emission Control Duct Hose .....	28090
P.S. & A.C.; W/A.P. ....	9640	<b>1973</b>	
A.C. & A.P.; W/O P.S. ....	9650	<b>Ambassador</b>	
A.C.; W/O P.S.; W/O A.P. ....	9610	<b>V-8 304</b>	
Fan & A.P.; W/O A.C.; W/O P.S. ....	9530	Fan & Alt. ....	7430
A.P.; W/P.S. ....	7260	Fan & P.S. ....	9530
Upper; W/A.C. ....	☞20914	A.C. ....	9500
or	25806	A.P.; W/P.S. ....	7260
Upper; W/O A.C. ....	☞20914	Upper .....	20914
or	25480	or	25806
Lower .....	☞20636	Lower .....	20636
or	25527	or	25527
By Pass .....	20625	By Pass .....	20625
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; Cut at 4" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>Matador</b>		<b>V-8 360; V-8 401</b>	
<b>6-Cyl. 232; 6-Cyl. 258</b>		Fan & Alt. ....	7430
Fan & Alt. ....	7360	Fan & P.S. ....	9530
P.S.; W/O A.C.; W/A.P.; W/43 1/8" Belt O.C. ....	7430	A.C. ....	9500
P.S.; W/O A.C.; W/A.P.; W/47 1/8" Belt O.C. ....	7470	A.P.; W/P.S. ....	7260
P.S.; W/O A.C.; W/O A.P. ....	9463	Upper .....	20914
P.S. & A.C.; W/A.P. ....	9660	or	25806
P.S. & A.C.; W/O A.P. ....	9670	Lower .....	20636
A.C.; W/O P.S.; W/O A.P. ....	9670	or	25527
A.P.; W/O A.C. ....	7365	By Pass .....	20625
A.P.; W/A.C.; W/P.S.; W/7" Dia. A.P. Pulley .....	7333	Heater Inlet; Cut at 4" .....	28412
Upper; W/A.C. ....	☞20753	Heater Outlet; Cut at 3" .....	28411
or	25476	Emission Control Duct Hose .....	28090
Upper; W/X.C. ....	☞20753		
or	25476		

 Passenger Cars & Light Trucks  
(2000 & Older)

☞Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>AMX</b>		<b>Hornet - Continued</b>	
<b>V-8 304; V-8 360; V-8 401</b>		<b>6-Cyl. 232; 6-Cyl. 258 - Continued</b>	
Fan & Alt. ....	7430	Upper; W/X.C. ....	☞20753
Fan & P.S.; W/O A.C. ....	9530	.....	or 25476
P.S. & A.C.; W/5" Dia. S.P. Pulley .....	9620	Upper; W/O A.C.; W/Std. Cool. ....	20065
P.S. & A.C.; W/5 1/2" Dia. S.P. Pulley .....	9640	.....	or 25473
A.C. & A.P.; W/O P.S. ....	9650	Lower .....	20537
A.C.; W/O P.S. ....	9610	.....	or 25532
Fan & A.P.; W/O P.S. ....	9530	Heater Inlet; Cut at 4" .....	28412
A.P.; W/P.S. ....	7260	Heater Outlet; Cut at 4" .....	28411
Upper; W/A.C. ....	☞20914	Emission Control Duct Hose .....	28090
.....	or 25806	<b>V-8 304</b>	
Upper; W/O A.C. ....	☞20914	Fan & Alt. ....	7430
.....	or 25480	Fan & P.S.; W/O A.C. ....	9530
Lower .....	☞20636	P.S. & A.C.; W/5" Dia. S.P. Pulley .....	9620
.....	or 25527	P.S. & A.C.; W/5 1/2" Dia. S.P. Pulley .....	9640
By Pass .....	20625	A.C. & A.P.; W/O P.S. ....	9650
Heater Inlet; Cut at 4" .....	28412	A.C.; W/O P.S. ....	9610
Heater Outlet; Cut at 4" .....	28411	Fan & A.P.; W/O P.S. ....	9530
Emission Control Duct Hose .....	28090	A.P.; W/P.S. ....	7260
		Idler Pulley .....	38038
		Upper; W/A.C. ....	☞20914
		.....	or 25806
		Upper; W/O A.C. ....	☞20914
		.....	or 25480
		Lower .....	20636
		.....	or 25527
		By Pass .....	20625
		Heater Inlet; 5 1/2" .....	28412
		Heater Outlet; Cut at 2" .....	28411
		Emission Control Duct Hose .....	28090
		<b>V-8 360</b>	
		Fan & Alt. ....	7430
		Fan & P.S.; W/O A.C. ....	9530
		P.S. & A.C.; W/5" Dia. S.P. Pulley .....	9620
		P.S. & A.C.; W/5 1/2" Dia. S.P. Pulley .....	9640
		A.C. & A.P.; W/O P.S. ....	9650
		A.C.; W/O P.S. ....	9610
		Fan & A.P.; W/O P.S. ....	9530
		A.P.; W/P.S. ....	7260
		Upper; W/A.C. ....	☞20914
		.....	or 25806
		Upper; W/O A.C. ....	☞20914
		.....	or 25480
		Lower .....	20636
		.....	or 25527
		By Pass .....	20625
		Heater Inlet; 5 1/2" .....	28412
		Heater Outlet; Cut at 2" .....	28411
		Emission Control Duct Hose .....	28090
		<b>Javelin</b>	
		<b>6-Cyl. 232; 6-Cyl. 258</b>	
		Fan & Alt. ....	7360
		P.S.; W/O A.C. ....	9463
		P.S. & A.C. ....	9670
		A.C.; W/O P.S. ....	9670
		Idler Pulley .....	38038
		Upper; W/A.C. ....	☞20753
		.....	or 25476
		Upper; W/X.C. ....	☞20753
		.....	or 25476
		Upper; W/O A.C.; W/Std. Cool. ....	20065
		.....	or 25473
		Lower .....	20537
		.....	or 25532
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411
		Emission Control Duct Hose .....	28090

☞Cut to Fit.

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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Javelin - Continued</b>		<b>Matador - Continued</b>	
<b>V-8 304; V-8 360; V-8 401</b>		<b>V-8 401 - Continued</b>	
Fan & Alt. ....	7430	Upper; W/A.C. ....	☞20914
Fan & P.S.; W/O A.C. ....	9530	or	25806
P.S. & A.C.; W/5" Dia. S.P. Pulley .....	9620	Upper; W/O A.C. ....	☞20914
P.S. & A.C.; W/5 1/2" Dia. S.P. Pulley .....	9640	or	25480
A.C. & A.P.; W/O P.S. ....	9650	Lower .....	☞20636
A.C.; W/O P.S. ....	9610	or	25527
Fan & A.P.; W/O P.S. ....	9530	By Pass .....	20625
A.P.; W/P.S. ....	7260	Heater Inlet; Cut at 4" .....	28412
Upper; W/A.C. ....	☞20914	Heater Outlet; Cut at 4" .....	28411
or	25806	Emission Control Duct Hose .....	28090
Upper; W/O A.C. ....	☞20914		
or	25480	<b>1972</b>	
Lower .....	☞20636	<b>Ambassador</b>	
or	25527	<b>V-8 304; V-8 360; V-8 401</b>	
By Pass .....	20625	Fan & Alt. ....	7430
Heater Inlet; Cut at 4" .....	28412	P.S. & A.C.; W/5" Dia. S.P. Pulley .....	9620
Heater Outlet; Cut at 4" .....	28411	P.S. & A.C.; W/5 1/2" Dia. S.P. Pulley .....	9640
Emission Control Duct Hose .....	28090	A.P.; W/P.S. ....	7260
		Upper .....	20914
		or	25806
		Lower .....	20636
		or	25527
		By Pass .....	20625
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 3" .....	28411
		Emission Control Duct Hose; W/2" x 18" Duct .....	28090
		<b>AMX</b>	
		<b>V-8 304; V-8 360; V-8 401</b>	
		Fan & Alt. ....	7430
		Fan & P.S.; W/O A.C. ....	9530
		P.S. & A.C.; W/5" Dia. S.P. Pulley .....	9620
		P.S. & A.C.; W/5 1/2" Dia. S.P. Pulley .....	9640
		A.C. & A.P.; W/O P.S. ....	9650
		A.C.; W/O P.S. ....	9610
		Fan & A.P.; W/O P.S. ....	9530
		A.P.; W/P.S. ....	7260
		Upper; W/A.C. ....	☞20914
		or	25806
		Upper; W/O A.C. ....	☞20914
		or	25480
		Lower .....	☞20636
		or	25527
		By Pass .....	20625
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411
		Emission Control Duct Hose; W/2" x 18" Duct .....	28090
		<b>Gremlin</b>	
		<b>6-Cyl. 232; 6-Cyl. 258</b>	
		Fan & Alt. ....	7360
		P.S.; W/O A.C. ....	9463
		P.S. & A.C. ....	9670
		A.C.; W/O P.S. ....	9670
		Upper; W/A.C. ....	☞20753
		or	25476
		Upper; W/X.C. ....	☞20753
		or	25476
		Upper; W/O A.C.; W/Std. Cool. ....	20065
		or	25473
		Lower .....	20537
		or	25532
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411
		Emission Control Duct Hose .....	28090
		<b>V-8 304; V-8 360</b>	
		Fan & Alt. ....	7430
		Fan & P.S.; W/O A.C. ....	9530
		P.S. & A.C.; W/5" Dia. S.P. Pulley .....	9620
		P.S. & A.C.; W/5 1/2" Dia. S.P. Pulley .....	9640
		A.C. & A.P.; W/O P.S. ....	9650
		A.C.; W/O P.S. ....	9610
		Fan & A.P.; W/O P.S. ....	9530
		A.P.; W/P.S. ....	7260
		Idler Pulley .....	38038
		Upper; W/A.C. ....	☞20914
		or	25806
		Upper; W/O A.C. ....	☞20914
		or	25480
		Lower .....	☞20636
		or	25527
		By Pass .....	20625
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411
		Emission Control Duct Hose .....	28090
		<b>V-8 401</b>	
		Fan & Alt. ....	7430
		Fan & P.S.; W/O A.C. ....	9530
		P.S. & A.C.; W/5" Dia. S.P. Pulley .....	9620
		P.S. & A.C.; W/5 1/2" Dia. S.P. Pulley .....	9640
		A.C. & A.P.; W/O P.S. ....	9650
		A.C.; W/O P.S. ....	9610
		Fan & A.P.; W/O P.S. ....	9530
		A.P.; W/P.S. ....	7260

☞Cut to Fit.

Passenger Cars & Light Trucks  
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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Gremlin - Continued</b>		<b>Hornet - Continued</b>	
<b>V-8 304</b>		<b>V-8 360 - Continued</b>	
Fan & Alt. ....	7430	A.P.; W/P.S. ....	7260
Fan & P.S.; W/O A.C. ....	9530	Upper; W/A.C. ....	≈20914
P.S. & A.C.; W/5" Dia. S.P. Pulley ....	9620	or	25806
P.S. & A.C.; W/5 1/2" Dia. S.P. Pulley ....	9640	Upper; W/O A.C. ....	≈20914
A.C. & A.P.; W/O P.S. ....	9650	or	25480
A.C.; W/O P.S. ....	9610	Lower ....	20636
Fan & A.P.; W/O P.S. ....	9530	or	25527
A.P.; W/P.S. ....	7260	By Pass ....	20625
Idler Pulley ....	38038	Heater Inlet; Cut at 4" ....	28412
Upper; W/A.C. ....	≈20914	Heater Outlet; Cut at 2" ....	28411
or	25806	Emission Control Duct Hose; W/2" x 18" Duct ....	28090
Upper; W/O A.C. ....	≈20914		
or	25480		
Lower ....	20636		
or	25527		
By Pass ....	20625		
Heater Inlet; 5 1/2" ....	28412		
Heater Outlet; Cut at 2" ....	28411		
Emission Control Duct Hose; W/2" x 18" Duct ....	28090		
		<b>Javelin; Matador</b>	
		<b>6-Cyl. 232; 6-Cyl. 258</b>	
		Fan & Alt. ....	7360
		P.S.; W/O A.C. ....	9463
		P.S. & A.C. ....	9670
		A.C.; W/O P.S. ....	9670
		Upper; W/A.C. ....	≈20753
		or	25476
		Upper; W/X.C. ....	≈20753
		or	25476
		Upper; W/O A.C.; W/Std. Cool. ....	20065
		or	25473
		Lower ....	20537
		or	25532
		Heater Inlet; Cut at 4" ....	28412
		Heater Outlet; Cut at 4" ....	28411
		Emission Control Duct Hose; W/2" x 18" Duct ....	28090
		<b>V-8 304; V-8 360; V-8 401</b>	
		Fan & Alt. ....	7430
		Fan & P.S.; W/O A.C. ....	9530
		P.S. & A.C.; W/5" Dia. S.P. Pulley ....	9620
		P.S. & A.C.; W/5 1/2" Dia. S.P. Pulley ....	9640
		A.C. & A.P.; W/O P.S. ....	9650
		A.C.; W/O P.S. ....	9610
		Fan & A.P.; W/O P.S. ....	9530
		A.P.; W/P.S. ....	7260
		Upper; W/A.C. ....	≈20914
		or	25806
		Upper; W/O A.C. ....	≈20914
		or	25480
		Lower ....	≈20636
		or	25527
		By Pass ....	20625
		Heater Inlet; Cut at 4" ....	28412
		Heater Outlet; Cut at 4" ....	28411
		Emission Control Duct Hose; W/2" x 18" Duct ....	28090
		<b>1971</b>	
		<b>Ambassador</b>	
		<b>6-Cyl. 258</b>	
		Fan & Alt. ....	7360
		P.S.; W/O A.C. ....	9463
		P.S. & A.C. ....	9660
		A.C.; W/O P.S. ....	9670
		Upper; W/A.C. ....	≈20753
		or	25476
		Upper; W/O A.C. ....	≈21794
		or	25476
		Lower ....	20537
		or	25530
		Heater Inlet; Cut at 4" ....	28412
		Heater Outlet; Cut at 5" ....	28411

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≈Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Ambassador - Continued</b>		<b>Hornet - Continued</b>	
<b>V-8 304; V-8 360; V-8 401</b>		<b>V-8 304</b>	
Fan & Alt. ....	7430	Fan & Alt. ....	7430
P.S.; W/O A.C. ....	9510	P.S.; W/O A.C. ....	9510
P.S. & A.C. ....	9620	P.S. & A.C. ....	9620
A.C. & A.P.; W/O P.S. ....	9650	A.C. & A.P.; W/O P.S. ....	9650
A.C.; W/O P.S.; W/O A.P. ....	9610	A.C.; W/O P.S.; W/O A.P. ....	9610
Fan & A.P.; W/O A.C.; W/O P.S. ....	9530	Fan & A.P.; W/O A.C.; W/O P.S. ....	9530
A.P.; W/P.S. ....	7240	A.P.; W/P.S. ....	7240
Upper; W/A.C. ....	☞20914	Idle Pulley ....	38038
or	25806	Upper; W/A.C. ....	☞20914
Upper; W/O A.C. ....	☞20914	or	25806
or	25480	Upper; W/O A.C. ....	☞20914
Lower ..... or	20636	or	25480
or	25527	Lower ..... or	20636
By Pass ..... or	20625	or	25527
Heater Inlet; Cut at 4" ....	28412	By Pass ..... or	20625
Heater Outlet; Cut at 3" ....	28411	Heater Inlet; Cut at 4" ....	28412
		Heater Outlet; Cut at 3" ....	28411
<b>AMX</b>		<b>V-8 360</b>	
<b>V-8 360; V-8 401</b>			
Fan & Alt. ....	7430	Fan & Alt. ....	7430
P.S.; W/O A.C. ....	9510	P.S.; W/O A.C. ....	9510
P.S. & A.C. ....	9620	P.S. & A.C. ....	9620
A.C. & A.P.; W/O P.S. ....	9650	A.C. & A.P.; W/O P.S. ....	9650
A.C.; W/O P.S.; W/O A.P. ....	9610	A.C.; W/O P.S.; W/O A.P. ....	9610
Fan & A.P.; W/O A.C.; W/O P.S. ....	9530	Fan & A.P.; W/O A.C.; W/O P.S. ....	9530
A.P.; W/P.S. ....	7240	A.P.; W/P.S. ....	7240
Upper; W/A.C. ....	☞20914	Upper; W/A.C. ....	☞20914
or	25806	or	25806
Upper; W/O A.C. ....	☞20914	Upper; W/O A.C. ....	☞20914
or	25480	or	25480
Lower ..... or	☞20636	Lower ..... or	20636
or	25526	or	25527
By Pass ..... or	20625	By Pass ..... or	20625
Heater Inlet; Cut at 4" ....	28412	Heater Inlet; Cut at 4" ....	28412
Heater Outlet; Cut at 4" ....	28411	Heater Outlet; Cut at 3" ....	28411
<b>Gremlin</b>		<b>Javelin; Matador</b>	
<b>6-Cyl. 232; 6-Cyl. 258</b>		<b>6-Cyl. 232; 6-Cyl. 258</b>	
Fan & Alt. ....	7360	Fan & Alt. ....	7360
P.S.; W/O A.C. ....	9463	P.S.; W/O A.C. ....	9463
P.S. & A.C. ....	9660	P.S. & A.C. ....	9660
A.C.; W/O P.S. ....	9670	A.C.; W/O P.S. ....	9670
Upper; W/A.C. ....	☞20753	Upper; W/A.C. ....	☞20753
or	25476	or	25476
Upper; W/O A.C. ....	☞21794	Upper; W/O A.C. ....	☞21794
or	25476	or	25476
Lower ..... or	20537	Lower ..... or	20537
or	25530	or	25530
Heater Inlet; Cut at 4" ....	28412	Heater Inlet; Cut at 4" ....	28412
Heater Outlet; Cut at 5" ....	28411	Heater Outlet; Cut at 5" ....	28411
<b>Hornet</b>		<b>V-8 304; V-8 360; V-8 401</b>	
<b>6-Cyl. 232; 6-Cyl. 258</b>			
Fan & Alt. ....	7360	Fan & Alt. ....	7430
P.S.; W/O A.C. ....	9463	P.S.; W/O A.C. ....	9510
P.S. & A.C. ....	9660	P.S. & A.C. ....	9620
A.C.; W/O P.S. ....	9670	A.C. & A.P.; W/O P.S. ....	9650
Idle Pulley ....	38038	A.C.; W/O P.S.; W/O A.P. ....	9610
Upper; W/A.C. ....	☞20753	Fan & A.P.; W/O A.C.; W/O P.S. ....	9530
or	25476	A.P.; W/P.S. ....	7240
Upper; W/O A.C. ....	☞21794	Upper; W/A.C. ....	☞20914
or	25476	or	25806
Lower ..... or	20537	Upper; W/O A.C. ....	☞20914
or	25530	or	25480
Heater Inlet; Cut at 4" ....	28412	Lower ..... or	☞20636
Heater Outlet; Cut at 5" ....	28411	or	25526
		By Pass ..... or	20625
		Heater Inlet; Cut at 4" ....	28412
		Heater Outlet; Cut at 4" ....	28411

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1970</b>		<b>1970 - Continued</b>	
<b>Ambassador</b>		<b>Hornet - Continued</b>	
<b>6-Cyl. 232</b>		<b>6-Cyl. 199 - Continued</b>	
Fan & Alt. ....	7360	P.S. & A.C. ....	9660
P.S.; W/O A.C. ....	9463	A.C.; W/O P.S. ....	9670
P.S. & A.C. ....	9660	Upper; W/A.C. ....	☞20753
A.C.; W/O P.S. ....	9670	.....	or 25476
Upper; W/A.C. ....	☞20753	Upper; W/O A.C. ....	☞21794
.....	or 25476	.....	or 25476
Upper; W/O A.C. ....	☞21794	Lower ..... ..	20537
.....	or 25476	.....	or 25530
Lower ..... ..	20537	Heater Inlet; Cut at 4" .....	28412
.....	or 25530	Heater Outlet; Cut at 5" .....	28411
Heater Inlet; Cut at 4" .....	28412	<b>6-Cyl. 232</b>	
Heater Outlet; Cut at 5" .....	28411	Fan & Alt. ....	7360
<b>V-8 304; V-8 360; V-8 390</b>		P.S.; W/O A.C. ....	9463
Fan & Alt. ....	7430	P.S. & A.C. ....	9660
P.S.; W/O A.C. ....	9510	A.C.; W/O P.S. ....	9670
P.S. & A.C. ....	9620	Idler Pulley .....	38038
A.C. & A.P.; W/O P.S. ....	9650	Upper; W/A.C. ....	☞20753
A.C.; W/O P.S.; W/O A.P. ....	9610	.....	or 25476
A.P.; W/P.S. ....	7240	Upper; W/O A.C. ....	☞21794
Upper; W/A.C. ....	☞20914	.....	or 25476
.....	or 25806	Lower ..... ..	20537
Upper; W/O A.C. ....	☞20914	.....	or 25530
.....	or 25480	Heater Inlet; Cut at 4" .....	28412
Lower ..... ..	20636	Heater Outlet; Cut at 5" .....	28411
.....	or 25527	<b>V-8 304</b>	
By Pass ..... ..	20625	Fan & Alt. ....	7430
Heater Inlet; Cut at 4" .....	28412	P.S.; W/O A.C. ....	9510
Heater Outlet; Cut at 3" .....	28411	P.S. & A.C. ....	9620
<b>AMX</b>		A.C. & A.P.; W/O P.S. ....	9650
<b>V-8 360; V-8 390</b>		A.C.; W/O P.S.; W/O A.P. ....	9610
Fan & Alt. ....	7430	A.P.; W/P.S. ....	7240
P.S.; W/O A.C. ....	9510	Idler Pulley .....	38038
P.S. & A.C. ....	9620	Upper; W/A.C. ....	☞20914
A.C. & A.P.; W/O P.S. ....	9650	.....	or 25806
A.C.; W/O P.S.; W/O A.P. ....	9610	Upper; W/O A.C. ....	☞20914
A.P.; W/P.S. ....	7240	.....	or 25480
Upper; W/A.C. ....	☞20914	Lower ..... ..	20636
.....	or 25806	.....	or 25527
Upper; W/O A.C. ....	☞20914	By Pass ..... ..	20625
.....	or 25480	Heater Inlet; Cut at 4" .....	28412
Lower ..... ..	☞20636	Heater Outlet; Cut at 3" .....	28411
.....	or 25526	<b>Javelin; Rebel</b>	
By Pass ..... ..	20625	<b>6-Cyl. 232</b>	
Heater Inlet; Cut at 4" .....	28412	Fan & Alt. ....	7360
Heater Outlet; Cut at 4" .....	28411	P.S.; W/O A.C. ....	9463
<b>Gremlin</b>		P.S. & A.C. ....	9660
<b>6-Cyl. 199; 6-Cyl. 232</b>		A.C.; W/O P.S. ....	9670
Fan & Alt. ....	7360	Upper; W/A.C. ....	☞20753
P.S.; W/O A.C. ....	9463	.....	or 25476
P.S. & A.C. ....	9660	Upper; W/O A.C. ....	☞21794
A.C.; W/O P.S. ....	9670	.....	or 25476
Upper; W/A.C. ....	☞20753	Lower ..... ..	20537
.....	or 25476	.....	or 25530
Upper; W/O A.C. ....	☞21794	Heater Inlet; Cut at 4" .....	28412
.....	or 25476	Heater Outlet; Cut at 5" .....	28411
Lower ..... ..	20537	<b>V-8 304; V-8 360; V-8 390</b>	
.....	or 25530	Fan & Alt. ....	7430
Heater Inlet; Cut at 4" .....	28412	P.S.; W/O A.C. ....	9510
Heater Outlet; Cut at 5" .....	28411	P.S. & A.C. ....	9620
<b>Hornet</b>		A.C. & A.P.; W/O P.S. ....	9650
<b>6-Cyl. 199</b>		A.C.; W/O P.S.; W/O A.P. ....	9610
Fan & Alt. ....	7360	A.P.; W/P.S. ....	7240
P.S.; W/O A.C. ....	9463	Upper; W/A.C. ....	☞20914
.....	.....	.....	or 25806

☞Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1970 - Continued</b>		<b>1969 - Continued</b>	
<b>Javelin; Rebel - Continued</b>		<b>Javelin - Continued</b>	
<b>V-8 304; V-8 360; V-8 390 - Continued</b>		<b>6-Cyl. 232 - Continued</b>	
Upper; W/O A.C. ....	☞20914	Upper; W/A.C. ....	☞20753
or	25480	or	25476
Lower ..... ☞20636		Upper; W/O A.C. .... ☞21794	
or	25526	or	25476
By Pass ..... 20625		Lower ..... 20537	
Heater Inlet; Cut at 4" ..... 28412		or	25530
Heater Outlet; Cut at 4" ..... 28411		Heater Inlet; Cut at 4" ..... 28412	
<b>1969</b>		Heater Outlet; Cut at 5" ..... 28411	
<b>Ambassador</b>		<b>V-8 290; V-8 343; V-8 390</b>	
<b>6-Cyl. 232</b>		Fan & Alt. ....	7430
Fan & Alt. ....	7360	P.S.; W/O A.C. ....	9510
P.S.; W/O A.C. ....	9463	P.S. & A.C. ....	9620
P.S. & A.C. ....	9660	A.C. & A.P.; W/O P.S. ....	9650
A.C.; W/O P.S. ....	9670	A.C.; W/O P.S.; W/O A.P. ....	9610
Upper; W/A.C. .... ☞20753		A.P.; W/P.S. ....	7240
or	25476	Upper; W/A.C. .... ☞20914	
Upper; W/O A.C. .... ☞21794		or	25806
or	25476	Upper; W/O A.C. .... ☞20914	
Lower ..... 20537		or	25480
or	25530	Lower ..... ☞20636	
Heater Inlet; Cut at 4" ..... 28412		or	25526
Heater Outlet; Cut at 5" ..... 28411		By Pass ..... 20625	
<b>V-8 290; V-8 343; V-8 390</b>		Heater Inlet; Cut at 4" ..... 28412	
Fan & Alt. ....	7430	Heater Outlet; Cut at 4" ..... 28411	
P.S.; W/O A.C. ....	9510	<b>Rambler</b>	
P.S. & A.C. ....	9620	<b>6-Cyl. 199; 6-Cyl. 232</b>	
A.C. & A.P.; W/O P.S. ....	9650	Fan & Alt. ....	7360
A.C.; W/O P.S.; W/O A.P. ....	9610	P.S.; W/O A.C. ....	9463
A.P.; W/P.S. ....	7240	P.S. & A.C. ....	9660
Upper; W/A.C. .... ☞20914		A.C.; W/O P.S. ....	9670
or	25806	Upper; W/A.C. .... ☞20753	
Upper; W/O A.C. .... ☞20914		or	25476
or	25480	Upper; W/O A.C. .... ☞21794	
Lower ..... 20636		or	25476
or	25527	Lower ..... 20537	
By Pass ..... 20625		or	25530
Heater Inlet; Cut at 4" ..... 28412		Heater Inlet; Cut at 4" ..... 28412	
Heater Outlet; Cut at 3" ..... 28411		Heater Outlet; Cut at 5" ..... 28411	
<b>AMX</b>		<b>V-8 290; V-8 390</b>	
<b>V-8 290; V-8 343; V-8 390</b>		Fan & Alt. ....	7430
Fan & Alt. ....	7430	P.S.; W/O A.C. ....	9510
P.S.; W/O A.C. ....	9510	P.S. & A.C. ....	9620
P.S. & A.C. ....	9620	A.C. & A.P.; W/O P.S. ....	9650
A.C. & A.P.; W/O P.S. ....	9650	A.C.; W/O P.S.; W/O A.P. ....	9610
A.C.; W/O P.S.; W/O A.P. ....	9610	A.P.; W/P.S. ....	7240
A.P.; W/P.S. ....	7240	Upper; W/A.C. .... ☞20914	
Upper; W/A.C. .... ☞20914		or	25806
or	25806	Upper; W/O A.C. .... ☞20914	
Upper; W/O A.C. .... ☞20914		or	25480
or	25480	Lower ..... 20636	
Lower ..... ☞20636		or	25527
or	25526	By Pass ..... 20625	
By Pass ..... 20625		Heater Inlet; Cut at 4" ..... 28412	
Heater Inlet; Cut at 4" ..... 28412		Heater Outlet; Cut at 3" ..... 28411	
Heater Outlet; Cut at 4" ..... 28411		<b>Rebel</b>	
<b>Javelin</b>		<b>6-Cyl. 232</b>	
<b>6-Cyl. 232</b>		Fan & Alt. ....	7360
Fan & Alt. ....	7360	P.S.; W/O A.C. ....	9463
P.S.; W/O A.C. ....	9463	P.S. & A.C. ....	9660
P.S. & A.C. ....	9660	A.C.; W/O P.S. ....	9670
A.C.; W/O P.S. ....	9670	Upper; W/A.C. .... ☞20753	
Upper; W/A.C. .... ☞20753		or	25476
or	25476	Upper; W/O A.C. .... ☞21794	
Upper; W/O A.C. .... ☞21794		or	25476

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1969 - Continued</b>		<b>1968 - Continued</b>	
<b>Rebel - Continued</b>		<b>Ambassador - Continued</b>	
<b>6-Cyl. 232 - Continued</b>		<b>V-8 290; V-8 343; V-8 390 - Continued</b>	
Lower .....	20537	Lower .....	20636
..... or	25530	..... or	25527
Heater Inlet; Cut at 4" .....	28412	By Pass .....	20625
Heater Outlet; Cut at 5" .....	28411	Heater Inlet; Cut at 4" .....	28412
<b>V-8 290; V-8 343</b>		Heater Outlet; Cut at 3" .....	28411
Fan & Alt. ....	7430	<b>American</b>	
P.S.; W/O A.C. ....	9510	<b>6-Cyl. 199; 6-Cyl. 232</b>	
P.S. & A.C. ....	9620	Fan & Alt. ....	7360
A.C. & A.P.; W/O P.S. ....	9650	P.S.; W/O A.C. ....	9463
A.C.; W/O P.S.; W/O A.P. ....	9610	P.S. & A.C. ....	9660
A.P.; W/P.S. ....	7240	A.C.; W/O P.S. ....	9670
Upper; W/A.C. ....	⊗20914	Upper; W/A.C. ....	⊗20753
..... or	25806	..... or	25476
Upper; W/O A.C. ....	⊗20914	Upper; W/O A.C. ....	⊗21794
..... or	25480	..... or	25476
Lower .....	⊗20636	Lower .....	20537
..... or	25526	..... or	25530
By Pass .....	20625	Heater Inlet; Cut at 4" .....	28412
Heater Inlet; Cut at 4" .....	28412	Heater Outlet; Cut at 5" .....	28411
Heater Outlet; Cut at 4" .....	28411	<b>V-8 290</b>	
<b>V-8 390</b>		Fan & Alt. ....	7430
Fan & Alt. ....	7430	P.S.; W/O A.C. ....	9510
P.S.; W/O A.C. ....	9510	P.S. & A.C. ....	9625
P.S. & A.C. ....	9620	A.C. & A.P.; W/O P.S. ....	9650
A.C. & A.P.; W/O P.S. ....	9650	A.C.; W/O P.S.; W/O A.P. ....	9670
A.C.; W/O P.S.; W/O A.P. ....	9610	Fan & A.P.; W/O A.C.; W/O P.S. ....	9530
A.P.; W/P.S. ....	7240	P.S. To A.P. ....	7240
Upper; W/A.C. ....	⊗20914	Upper; W/A.C. ....	⊗20914
..... or	25806	..... or	25806
Upper; W/O A.C. ....	⊗20914	Upper; W/O A.C. ....	⊗20914
..... or	25480	..... or	25480
Lower .....	20636	Lower .....	⊗20636
..... or	25527	..... or	25526
By Pass .....	20625	By Pass .....	20625
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 3" .....	28411	Heater Outlet; Cut at 4" .....	28411
<b>1968</b>		<b>AMX</b>	
<b>Ambassador</b>		<b>V-8 290; V-8 343; V-8 390</b>	
<b>6-Cyl. 232</b>		Fan & Alt. ....	7430
Fan & Alt. ....	7360	P.S.; W/O A.C. ....	9510
P.S.; W/O A.C. ....	9463	P.S. & A.C. ....	9625
P.S. & A.C. ....	9660	A.C. & A.P.; W/O P.S. ....	9650
A.C.; W/O P.S. ....	9670	A.C.; W/O P.S.; W/O A.P. ....	9670
Upper; W/A.C. ....	⊗20753	Fan & A.P.; W/O A.C.; W/O P.S. ....	9530
..... or	25476	P.S. To A.P. ....	7240
Upper; W/O A.C. ....	⊗21794	Upper; W/A.C. ....	⊗20914
..... or	25476	..... or	25806
Lower .....	20537	Upper; W/O A.C. ....	⊗20914
..... or	25530	..... or	25480
Heater Inlet; Cut at 4" .....	28412	Lower .....	⊗20636
Heater Outlet; Cut at 5" .....	28411	..... or	25526
<b>V-8 290; V-8 343; V-8 390</b>		By Pass .....	20625
Fan & Alt. ....	7430	Heater Inlet; Cut at 4" .....	28412
P.S.; W/O A.C. ....	9510	Heater Outlet; Cut at 4" .....	28411
P.S. & A.C. ....	9625	<b>Javelin</b>	
A.C. & A.P.; W/O P.S. ....	9650	<b>6-Cyl. 232</b>	
A.C.; W/O P.S.; W/O A.P. ....	9670	Fan & Alt. ....	7360
Fan & A.P.; W/O A.C.; W/O P.S. ....	9530	P.S.; W/O A.C. ....	9463
P.S. To A.P. ....	7240	P.S. & A.C. ....	9660
Upper; W/A.C. ....	⊗20914	A.C.; W/O P.S. ....	9670
..... or	25806	Upper; W/A.C. ....	⊗20753
Upper; W/O A.C. ....	⊗20914	..... or	25476
..... or	25480		

⊗-Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1968 - Continued</b>		<b>1967 - Continued</b>	
<b>Javelin - Continued</b>		<b>Ambassador - Continued</b>	
<b>6-Cyl. 232 - Continued</b>		<b>6-Cyl. 232 - Continued</b>	
Upper; W/O A.C. ....	≈<21794	P.S. To A.P.; W/A.C. ....	9447
or	25476	P.S. To A.P.; W/O A.C. ....	7330
Lower .....	20537	Idler; W/A.C.; W/O P.S. ....	9430
or	25530	Upper .....	20433
Heater Inlet; Cut at 4" .....	28412	or	25526
Heater Outlet; Cut at 5" .....	28411	Lower .....	20537
<b>V-8 290; V-8 343; V-8 390</b>		or	25530
Fan & Alt. ....	7430	Heater Inlet; Cut at 4" .....	28412
P.S.; W/O A.C. ....	9510	Heater Outlet; Cut at 4" .....	28411
P.S. & A.C. ....	9625	<b>V-8 290; V-8 343</b>	
A.C. & A.P.; W/O P.S. ....	9650	Fan & Alt. ....	7425
A.C.; W/O P.S.; W/O A.P. ....	9670	Fan & P.S. ....	9510
Fan & A.P.; W/O A.C.; W/O P.S. ....	9530	P.S. & A.C. ....	9625
P.S. To A.P. ....	7240	A.C. & A.P.; W/O P.S. ....	9650
Upper; W/A.C. ....	≈<20914	A.C.; W/O P.S. ....	9620
or	25806	Fan & A.P.; W/O P.S. ....	9530
Upper; W/O A.C. ....	≈<20914	P.S. To A.P. ....	7240
or	25480	Upper; W/A.C. ....	≈<20914
Lower .....	≈<20636	or	25806
or	25526	Upper; W/O A.C. ....	≈<20914
By Pass .....	20625	or	25480
Heater Inlet; Cut at 4" .....	28412	Lower .....	20636
Heater Outlet; Cut at 4" .....	28411	or	25527
<b>Rebel</b>		By Pass .....	20625
<b>6-Cyl. 232</b>		Heater Inlet; Cut at 4" .....	28412
Fan & Alt. ....	7360	Heater Outlet; Cut at 3" .....	28411
P.S.; W/O A.C. ....	9463	<b>American</b>	
P.S. & A.C. ....	9660	<b>6-Cyl. 199; 6-Cyl. 232</b>	
A.C.; W/O P.S. ....	9670	Fan & Alt. ....	7360
Upper; W/A.C. ....	≈<20753	P.S. ....	9447
or	25476	P.S. & A.C. ....	9341
Upper; W/O A.C. ....	≈<21794	Idler, A.C. & A.P.; W/O P.S. ....	9440
or	25476	A.C.; W/O P.S. ....	9330
Lower .....	20537	A.P.; W/O A.C.; W/O P.S. ....	7425
or	25530	P.S. To A.P.; W/A.C. ....	9447
Heater Inlet; Cut at 4" .....	28412	P.S. To A.P.; W/O A.C. ....	7330
Heater Outlet; Cut at 5" .....	28411	Idler; W/A.C.; W/O P.S. ....	9430
<b>V-8 290; V-8 343</b>		Upper .....	≈<20433
Fan & Alt. ....	7430	or	25526
P.S.; W/O A.C. ....	9510	Lower .....	20537
P.S. & A.C. ....	9625	or	25530
A.C. & A.P.; W/O P.S. ....	9650	Heater Inlet; Cut at 4" .....	28412
A.C.; W/O P.S.; W/O A.P. ....	9670	Heater Outlet; Cut at 4" .....	28411
Fan & A.P.; W/O A.C.; W/O P.S. ....	9530	<b>V-8 290</b>	
P.S. To A.P. ....	7240	Fan & Alt. ....	7425
Upper; W/A.C. ....	≈<20914	Fan & P.S. ....	9510
or	25806	P.S. & A.C. ....	9625
Upper; W/O A.C. ....	≈<20914	A.C. & A.P.; W/O P.S. ....	9650
or	25480	A.C.; W/O P.S. ....	9620
Lower .....	≈<20636	Fan & A.P.; W/O P.S. ....	9530
or	25526	P.S. To A.P. ....	7240
By Pass .....	20625	Upper; W/A.C. ....	≈<20914
Heater Inlet; Cut at 4" .....	28412	or	25806
Heater Outlet; Cut at 4" .....	28411	Upper; W/O A.C. ....	≈<20914
<b>1967</b>		or	25480
<b>Ambassador</b>		Lower .....	≈<20636
<b>6-Cyl. 232</b>		or	25526
Fan & Alt. ....	7360	By Pass .....	20625
P.S. ....	9447	Heater Inlet; Cut at 4" .....	28412
P.S. & A.C. ....	9341	Heater Outlet; Cut at 3" .....	28411
Idler, A.C. & A.P.; W/O P.S. ....	9440	<b>Marlin</b>	
A.C.; W/O P.S. ....	9330	<b>6-Cyl. 232</b>	
A.P.; W/O A.C.; W/O P.S. ....	7425	Fan & Alt. ....	7360
		P.S. ....	9447

≈<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1967 - Continued</b>		<b>1966</b>	
<b>Marlin - Continued</b>		<b>Ambassador</b>	
<b>6-Cyl. 232 - Continued</b>		<b>6-Cyl. 232</b>	
P.S. & A.C. ....	9341	Fan & Alt. ....	7360
Idler, A.C. & A.P.; W/O P.S. ....	9440	P.S.; W/A.C.; W/O A.P.; W/42 3/4" Belt O.C. ....	9425
A.C.; W/O P.S. ....	9330	P.S.; W/O A.C.; W/44 7/8" Belt O.C. ....	9447
A.P.; W/O A.C.; W/O P.S. ....	7425	P.S. & A.C.; W/O A.P. ....	9341
P.S. To A.P.; W/A.C. ....	9447	P.S. & A.P.; W/A.C. ....	9447
P.S. To A.P.; W/O A.C. ....	7330	P.S., A.C. & A.P. ....	9440
Idler; W/A.C.; W/O P.S. ....	9430	A.C. & A.P.; W/O P.S.; W/43 1/4" Belt O.C. ....	9430
Upper ..... or	20433	A.C. & A.P.; W/O P.S.; W/44 1/4" Belt O.C. ....	9440
Lower ..... or	25526	A.C.; W/O A.P.; W/O P.S. ....	9330
Heater Inlet; Cut at 4" ..... or	20537	A.P.; W/O A.C.; W/O P.S. ....	7425
Heater Inlet; Cut at 4" ..... or	28412	P.S. To A.P.; W/O A.C. ....	7330
Heater Outlet; Cut at 4" ..... or	28411	Idler; W/A.C.; W/O A.P.; W/O P.S. ....	9430
<b>V-8 290; V-8 343</b>		Upper ..... or	20433
Fan & Alt. ....	7425	Lower ..... or	25526
Fan & P.S. ....	9510	Heater ..... or	20537
P.S. & A.C. ....	9625	Upper ..... or	25530
A.C. & A.P.; W/O P.S. ....	9650	Lower ..... or	28411
A.C.; W/O P.S. ....	9620	<b>V-8 287; V-8 327</b>	
Fan & A.P.; W/O P.S. ....	9530	Fan & Alt. ....	7541
P.S. To A.P. ....	7240	P.S.; W/O A.C.; W/A.P. ....	9600
Upper; W/A.C. .... or	20914	P.S.; W/O A.C.; W/O A.P. ....	9451
Upper; W/O A.C. .... or	25806	P.S. & A.C.; W/A.P. ....	9610
Lower ..... or	20914	P.S. & A.C.; W/O A.P. ....	9620
By Pass ..... or	25480	A.C.; W/O P.S.; W/O A.P. ....	9540
Heater Inlet; Cut at 4" ..... or	20636	Fan & A.P.; W/O A.C.; W/O P.S. ....	9530
Heater Outlet; Cut at 3" ..... or	25527	P.S. To A.P.; W/A.C. ....	7350
Upper; W/A.C. .... or	20625	Upper ..... or	20538
Heater Inlet; Cut at 4" ..... or	28412	Lower ..... or	25530
Heater Outlet; Cut at 3" ..... or	28411	Upper ..... or	20539
<b>Rebel</b>		Heater ..... or	25527
<b>6-Cyl. 232</b>		Lower ..... or	28411
Fan & Alt. ....	7360	<b>American</b>	
P.S. ....	9447	<b>6-Cyl. 199; 6-Cyl. 232</b>	
P.S. & A.C. ....	9341	Fan & Alt. ....	7360
Idler, A.C. & A.P.; W/O P.S. ....	9440	P.S.; W/A.C.; W/O A.P.; W/44 7/8" Belt O.C. ....	9447
A.C.; W/O P.S. ....	9330	P.S.; W/A.C.; W/O A.P.; W/45 3/8" Belt O.C. ....	9451
A.P.; W/O A.C.; W/O P.S. ....	7425	P.S.; W/O A.C. ....	9447
P.S. To A.P.; W/A.C. ....	9447	P.S. & A.C.; W/O A.P. ....	9341
P.S. To A.P.; W/O A.C. ....	7330	P.S. & A.P.; W/A.C. ....	9447
Idler; W/A.C.; W/O P.S. ....	9430	P.S. & A.P.; W/O A.C. ....	7330
Upper ..... or	20433	P.S., A.C. & A.P. ....	9440
Lower ..... or	25526	A.C. & A.P.; W/O P.S.; W/43 1/4" Belt O.C. ....	9430
Heater Inlet; Cut at 4" ..... or	20537	A.C. & A.P.; W/O P.S.; W/44 1/4" Belt O.C. ....	9440
Heater Outlet; Cut at 4" ..... or	25530	A.C.; W/O P.S.; W/O A.P. ....	9330
Upper ..... or	28412	A.P.; W/O A.C.; W/O P.S. ....	7425
Lower ..... or	28411	Idler; W/A.C.; W/O P.S.; W/O A.P. ....	9430
<b>V-8 290; V-8 343</b>		Upper ..... or	20433
Fan & Alt. ....	7425	Lower ..... or	25526
Fan & P.S. ....	9510	Upper ..... or	20537
P.S. & A.C. ....	9625	Lower ..... or	25530
A.C. & A.P.; W/O P.S. ....	9650	Heater Inlet; Cut at 4" ..... or	28412
A.C.; W/O P.S. ....	9620	Heater Outlet; Cut at 4" ..... or	28411
Fan & A.P.; W/O P.S. ....	9530	<b>V-8 290</b>	
P.S. To A.P. ....	7240	Fan & Alt.; W/O A.C. ....	7430
Upper; W/A.C. .... or	20914	Fan & P.S.; W/O A.C. ....	9510
Upper; W/O A.C. .... or	25527	Upper ..... or	20466
Lower ..... or	20914	Lower ..... or	25480
By Pass ..... or	25480	Upper ..... or	20636
Heater Inlet; Cut at 4" ..... or	20636	Lower ..... or	25526
Heater Outlet; Cut at 3" ..... or	25526	By Pass ..... or	20625
Upper ..... or	20625	Heater Inlet; Cut at 4" ..... or	28412
Lower ..... or	28412	Heater Outlet; Cut at 3" ..... or	28411

or - Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>American Motors - Continued</b>		<b>American Motors - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>Marlin</b>		<b>Rambler Classic - Continued</b>	
<b>6-Cyl. 232</b>		<b>V-8 287; V-8 290; V-8 327 - Continued</b>	
Fan & Alt. ....	7360	Heater .....	28411
P.S.; W/A.C.; W/O A.P.; W/44 7/8" Belt O.C. ....	9447	<b>Apperson</b>	
P.S.; W/A.C.; W/O A.P.; W/45 3/8" Belt O.C. ....	9451	<b>1925</b>	
P.S.; W/O A.C. ....	9447	<b>Six</b>	
P.S. & A.C.; W/O A.P. ....	9341	<b>6-Cyl. 197</b>	
P.S. & A.P.; W/A.C. ....	9447	Accessory Drive .....	TR22358
P.S. & A.P.; W/O A.C. ....	7330	<b>Asuna</b>	
P.S., A.C. & A.P. ....	9440	<b>1993</b>	
A.C. & A.P.; W/O P.S.; W/43 1/4" Belt O.C. ....	9430	<b>Sunfire</b>	
A.C. & A.P.; W/O P.S.; W/44 1/4" Belt O.C. ....	9440	<b>4-Cyl. 1.8 L (Non-US)</b>	
A.C.; W/O P.S.; W/O A.P. ....	9330	Serpentine; W/A.C. ....	↳K060605
A.P.; W/O A.C.; W/O P.S. ....	7425	Serpentine; W/O A.C. ....	↳K060478
Idler; W/A.C.; W/O P.S.; W/O A.P. ....	9430	Cam. Belt .....	T205
Upper .....	↳20433	Cam. Idler Pulley .....	T42001
or	25526	Cam. Tensioner Assy. ....	T41027
Lower .....	20537	Upper .....	21869
or	25530	or	25253
Heater .....	28411	Lower .....	21952
<b>V-8 287; V-8 327</b>		Heater To Eng. ....	19627
Fan & Alt. ....	7541	<b>Sunrunner</b>	
P.S.; W/O A.C.; W/A.P. ....	9600	<b>4-Cyl. 1.6 L (Non-US)</b>	
P.S.; W/O A.C.; W/O A.P. ....	9451	Fan & Alt. ....	K040315
P.S. & A.C.; W/A.P. ....	9610	P.S.; W/O A.C. ....	K040320
P.S. & A.C.; W/O A.P. ....	9620	A.C. & P.S. ....	K040365
A.C.; W/O P.S.; W/O A.P. ....	9540	A.C.; W/O P.S. ....	K040325
Fan & A.P.; W/O A.C.; W/O P.S. ....	9530	Timing Component Kit .....	TCK164
P.S. To A.P.; W/A.C. ....	7350	Cam. Belt .....	T164
Upper .....	↳20538	Cam. Tensioner Assy. ....	T41064
or	25528	Upper .....	↳21354
Lower .....	↳20539	Lower - Eng. To Pipe .....	↳20157
or	25527	Lower - Pipe To Rad. ....	↳21404
Heater .....	28411	By Pass .....	↳18010
<b>Rambler Classic</b>		Heater To Pipe .....	18424
<b>6-Cyl. 199; 6-Cyl. 232</b>		Throttle Body To Breather .....	↳28408
Fan & Alt. ....	7360	Throttle Body To Injector .....	↳28408
P.S.; W/A.C.; W/O A.P.; W/44 7/8" Belt O.C. ....	9447	Heater To Intake Manifold .....	↳18020
P.S.; W/A.C.; W/O A.P.; W/45 3/8" Belt O.C. ....	9451	<b>1992</b>	
P.S.; W/O A.C. ....	9447	<b>Sunrunner</b>	
P.S. & A.C.; W/O A.P. ....	9341	<b>4-Cyl. 1.6 L (Non-US)</b>	
P.S. & A.P.; W/A.C. ....	9447	Fan & Alt. ....	K040315
P.S. & A.P.; W/O A.C. ....	7330	P.S.; W/O A.C. ....	K040320
P.S., A.C. & A.P. ....	9440	A.C. & P.S. ....	K040365
A.C. & A.P.; W/O P.S.; W/43 1/4" Belt O.C. ....	9430	A.C.; W/O P.S. ....	K040325
A.C. & A.P.; W/O P.S.; W/44 1/4" Belt O.C. ....	9440	Timing Component Kit .....	TCK164
A.C.; W/O P.S.; W/O A.P. ....	9330	Cam. Belt .....	T164
A.P.; W/O A.C.; W/O P.S. ....	7425	Cam. Tensioner Assy. ....	T41064
Idler; W/A.C.; W/O P.S.; W/O A.P. ....	9430	Upper .....	↳21354
Upper .....	↳20433	Lower - Eng. To Pipe .....	↳20157
or	25526	Lower - Pipe To Rad. ....	↳21404
Lower .....	20537	By Pass .....	↳18010
or	25530	Heater To Pipe .....	18424
Heater .....	28411	Throttle Body To Breather .....	↳28408
<b>V-8 287; V-8 290; V-8 327</b>		Throttle Body To Injector .....	↳28408
Fan & Alt. ....	7541	Heater To Intake Manifold .....	↳18020
P.S.; W/O A.C.; W/A.P. ....	9600	<b>1991</b>	
P.S.; W/O A.C.; W/O A.P. ....	9451	<b>Sunrunner</b>	
P.S. & A.C.; W/A.P. ....	9610	<b>4-Cyl. 1.6 L (Non-US)</b>	
P.S. & A.C.; W/O A.P. ....	9620	Fan & Alt. ....	K040315
A.C.; W/O P.S.; W/O A.P. ....	9540	P.S.; W/O A.C. ....	K040320
Fan & A.P.; W/O A.C.; W/O P.S. ....	9530	A.C. & P.S. ....	K040365
P.S. To A.P.; W/A.C. ....	7350	A.C.; W/O P.S. ....	K040325
Upper .....	↳20538	Timing Component Kit .....	TCK164
or	25528	Cam. Belt .....	T164
Lower .....	↳20539	Cam. Tensioner Assy. ....	T41064
or	25527	Upper .....	↳21354
Heater .....	28411	Lower - Eng. To Pipe .....	↳20157
<b>Heater</b>		Lower - Pipe To Rad. ....	↳21404
Upper .....	↳20433	By Pass .....	↳18010
or	25526	Heater To Pipe .....	18424
Lower .....	20537	Throttle Body To Breather .....	↳28408
or	25530	Throttle Body To Injector .....	↳28408
Heater .....	28411	Heater To Intake Manifold .....	↳18020

Passenger Cars & Light Trucks (2000 & Older)

↳Cut to Fit.

↳See Micro-V Belt Routing Guide.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Auburn</b>		<b>Auburn - Continued</b>	
<b>1936</b>		<b>1930 - Continued</b>	
<b>6-654</b>		<b>6-85 - Continued</b>	
6-Cyl. 210		<b>6-Cyl. 185 - Continued</b>	
Fan .....	TR24461	Gen. ....	3310
Gen. ....	TR28333	<b>8-95</b>	
<b>8-852</b>		<b>8-Cyl. 247</b>	
8-Cyl. 280		Fan .....	TR22461
Fan .....	TR24461	Gen. ....	3310
Gen. ....	TR28333	<b>8-125</b>	
<b>1935</b>		<b>8-Cyl. 299</b>	
<b>6-653</b>		Accessory Drive .....	TR24438
6-Cyl. 210		<b>1929</b>	
Fan .....	TR24461	<b>8-125</b>	
Gen. ....	TR28333	<b>8-Cyl. 299</b>	
<b>8-851</b>		Accessory Drive .....	TR24438
8-Cyl. 280		<b>76</b>	
Fan .....	TR24461	<b>6-Cyl.</b>	
Gen. ....	TR28333	Fan .....	TR22434
<b>1934</b>		Gen. ....	3310
<b>6-652</b>		<b>88</b>	
6-Cyl. 210		<b>8-Cyl.</b>	
Fan .....	TR24461	Fan .....	TR22434
Gen. ....	TR28333	Gen. ....	3310
<b>8-850</b>		<b>115</b>	
8-Cyl. 280		<b>8-Cyl.</b>	
Fan .....	TR24461	Accessory Drive .....	TR24438
Gen. ....	TR28333	<b>1928-1927</b>	
<b>1250</b>		<b>6-66</b>	
<b>V-12 392</b>		<b>6-Cyl.</b>	
Accessory Drive .....	TR28501	Accessory Drive .....	3410
<b>1933</b>		<b>8-77</b>	
<b>8-101; 8-105</b>		<b>8-Cyl.</b>	
8-Cyl. 269		Fan .....	TR22434
Fan .....	TR24461	Gen. ....	6929
Gen. ....	TR24315	<b>8-88</b>	
<b>12-161; 12-165</b>		<b>8-Cyl.</b>	
<b>V-12 392</b>		Accessory Drive .....	TR22299
Accessory Drive .....	TR28501	<b>1926-1925</b>	
<b>1932</b>		<b>6-66</b>	
<b>8-100</b>		<b>6-Cyl.</b>	
8-Cyl. 269		Accessory Drive .....	TR22455
Fan .....	TR24461	<b>8-88</b>	
Gen. ....	TR24315	<b>8-Cyl.</b>	
<b>12-160</b>		Accessory Drive .....	TR22299
<b>V-12 392</b>		<b>Audi</b>	
Accessory Drive .....	TR28501	<b>2000</b>	
<b>1931</b>		<b>A3</b>	
<b>8-98; 8-98A</b>		<b>4-Cyl. 1.8 L (Non-US)</b>	
8-Cyl. 269		Serpentine; W/A.C. ....	⇨DK060472
Fan .....	TR22455	Serpentine; W/O A.C. ....	⇨K060441
Gen. ....	TR24315	Tensioner Assy. ....	38148
<b>1930</b>		Alt. Decoupler Pulley .....	37013P
<b>6-85</b>		Cam. Belt .....	☆T306
6-Cyl. 185		Cam. Tensioner Hyd. Assy. ....	T43016
Fan .....	TR22461	Cam. Tensioner Pulley .....	T43016
		Cam. Idler Pulley .....	T42019

⇨See Micro-V Belt Routing Guide.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Audi - Continued</b>		<b>Audi - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>A3 - Continued</b>		<b>A6 - Continued</b>	
<b>4-Cyl. 1.8 L (Non-US) - Continued</b>		<b>V-6 2.7 L - Continued</b>	
Upper; W/O A.C. ....	22884	Tensioner Assy. ....	38193
Upper - Rad. To Tee; W/A.C. ....	≡21534	Timing Component Kit .....	☆TCK297
Upper - Tee To Thermostat; W/A.C. ....	≡21531	..... or	☆DTCKWP297B
Lower .....	24070	Cam. Belt .....	☆T297
<b>A4</b>		Cam. Idler Pulley .....	T41227
<b>4-Cyl. 1.8 L</b>		Cam. Tensioner Pulley .....	✱T41082
Serpentine - Fan, Alt. & P.S. ....	◇K050510	Cam. Tensioner Hyd. Assy. ....	T43026
P.S. & W.P. ....	7208	Lower .....	23091
A.C. ....	K040337	Oil Cooler To Pipe-5 .....	12011
Tensioner Assy. - Fan, Alt. & P.S. ....	38151	Cooling Fan Control Module .....	FCM115
Idler Pulley - A.C. ....	38068	<b>V-6 2.8 L</b>	
Timing Component Kit; W/150 Tooth Belt .....	☆TCK306A	Serpentine .....	◇K060739
Timing Component Kit; W/150 Tooth Belt; W/Plastic		Tensioner Assy. ....	38193
Impeller .....	☆DTCKWP306A	Timing Component Kit .....	☆DTCKWP297
Timing Component Kit; W/150 Tooth Belt; W/Metal		..... or	☆TCK297
Impeller .....	☆DTCKWP306AM	Cam. Belt .....	☆T297
Timing Component Kit; W/153 Tooth Belt .....	☆DTCKWP317	Cam. Idler Pulley .....	T41227
..... or	☆TCK317	Cam. Tensioner Pulley .....	✱T41082
Cam. Belt; W/150 Tooth Belt .....	☆T306	Cam. Tensioner Hyd. Assy. ....	T43026
Cam. Belt; W/152 Tooth Belt .....	☆T291	Lower .....	23091
Cam. Belt; W/153 Tooth Belt .....	☆T317	Heater To Pipe-1 .....	19790
Cam. Idler Pulley; W/150 Tooth Belt .....	T42019	Pipe-1 To Throttle Body .....	≡18219
Cam. Idler Pulley; W/152, 153 Tooth Belt .....	T42044	Throttle Body To Pipe-1 .....	≡18219
Cam. Tensioner Pulley; W/150 Tooth Belt .....	✱T43018	Pipe-3 To Oil Cooler .....	19254
Cam. Tensioner Pulley; W/152, 153 Tooth Belt .....	✱T43065	Oil Cooler To Pipe-5 .....	12011
Cam. Tensioner Hyd. Assy.; W/150 Tooth Belt .....	T43028	Pipe-5 To Pipe-4 .....	≡18071
Cam. Tensioner Hyd. Assy.; W/152, 153 Tooth Belt .....	T43066	Pipe-4 To Reservoir; Cut at 4" .....	28411
Upper; W/O Quick Connect Fitting .....	22874	Pipe-5 To Thermostat; W/O Aux. W.P. ....	19261
Upper; W/Quick Connect Fitting .....	23952	Pipe-5 To Aux. W.P. ....	19255
Lower .....	22465	Heater Inlet .....	19790
Heater To Pipe-1 .....	19793	Aux. W.P. To Thermostat .....	12015
Pipe-1 To Oil Cooler .....	19256	Heater Outlet .....	19789
Pipe-2 To Reservoir .....	18274	Cooling Fan Control Module; W/H.D. Cool. ....	FCM114
Pipe-2 To Turbo .....	18273	<b>V-8 4.2 L</b>	
Intake Manifold To Heater .....	19791	Serpentine .....	◇K061045
W.P. To Pipe .....	19992	Idler Pulley .....	38093
Cooling Fan Control Module; W/H.D. Cool. ....	FCM114	Cam. Belt .....	☆T297
Cooling Fan Control Module; W/O H.D. Cool. ....	FCM115	Cam. Idler Pulley - Upper .....	T41230
Turbo To Pipe (Hot Side) .....	26209	Cam. Idler Pulley - Lower .....	T41228
Pipe To Intercooler (Hot Side) .....	26211	Cam. Tensioner Pulley .....	✱T41097
Intercooler To Engine (Cold Side) .....	26210	Cam. Tensioner Hyd. Assy.; VIN 085000 & Before .....	T43029
<b>V-6 2.8 L</b>		Cam. Tensioner Hyd. Assy.; VIN 085001 & After .....	T43032
Serpentine .....	◇K060739	Cooling Fan Control Module .....	FCM115
Tensioner Assy. ....	38193	<b>A8</b>	
Timing Component Kit .....	☆DTCKWP297	<b>V-8 3.7 L (Non-US)</b>	
..... or	☆TCK297	Serpentine .....	◇K061045
Cam. Belt .....	☆T297	Idler Pulley .....	38093
Cam. Idler Pulley .....	T41227	Cam. Belt .....	☆T297
Cam. Tensioner Pulley .....	✱T41082	Cam. Idler Pulley .....	T41228
Cam. Tensioner Hyd. Assy. ....	T43026	Cam. Tensioner Pulley; VIN 4D1010500 & Before .....	T41097
Upper .....	23090	Cam. Tensioner Pulley; VIN 4D1010501 & After .....	T41098
Lower .....	23091	Cam. Tensioner Hyd. Assy.; VIN 4DY016500 & Before .....	T43029
By Pass .....	≡21739	Cam. Tensioner Hyd. Assy.; VIN 4DY016501 & After .....	T43032
Pipe-5 To Aux. W.P. ....	19255	<b>V-8 4.2 L</b>	
Oil Cooler To Pipe-5 .....	12011	Serpentine .....	◇K061045
Aux. W.P. To Thermostat .....	12015	Idler Pulley .....	38093
Cooling Fan Control Module; W/H.D. Cool. ....	FCM114	Cam. Belt .....	☆T297
Cooling Fan Control Module; W/O H.D. Cool. ....	FCM115	Cam. Idler Pulley - Upper .....	T41230
<b>A6</b>		Cam. Idler Pulley - Lower .....	T41228
<b>V-6 2.7 L</b>		Cam. Tensioner Pulley .....	✱T41097
Serpentine - Master Kit; W/A.C. ....	◇38193MK2	Cam. Tensioner Hyd. Assy.; VIN 016500 & Before .....	T43029
Serpentine; W/A.C.; W/Enhancement Kit .....	◇6PK1856	Cam. Tensioner Hyd. Assy.; VIN 016501 & After .....	T43032
Serpentine; W/A.C.; W/O Enhancement Kit .....	◇K060730		
Serpentine; W/O A.C. ....	◇K060682		

≡Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

◇See Micro-V Belt Routing Guide.

✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Audi - Continued</b>		<b>Audi - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>S3</b>		<b>A3 - Continued</b>	
<b>4-Cyl. 1.8 L (Non-US)</b>		<b>4-Cyl. 1.8 L (Non-US) - Continued</b>	
Serpentine; W/A.C. ....	◇DK060472	Alt. Decoupler Pulley .....	37013P
Serpentine; W/O A.C. ....	◇K060441	Cam. Belt .....	☆T306
Tensioner Assy. ....	38148	Cam. Tensioner Hyd. Assy. ....	T43016
Cam. Belt .....	☆T306	Cam. Tensioner Pulley .....	T43016
Cam. Tensioner Hyd. Assy. ....	T43025	Cam. Idler Pulley .....	T42019
Cam. Tensioner Pulley .....	T43017	Upper; W/O A.C. ....	22884
Cam. Idler Pulley .....	T42019	Upper - Rad. To Tee; W/A.C. ....	≈21534
Upper - Rad. To Tee .....	22879	Upper - Tee To Thermostat; W/A.C. ....	≈21531
Upper - Tee To Eng. ....	22880	Lower .....	24070
Lower .....	24070		
<b>S4</b>		<b>A4</b>	
<b>V-6 2.7 L</b>		<b>4-Cyl. 1.8 L</b>	
Serpentine - Master Kit; W/A.C. ....	◇38193MK2	Serpentine - Fan, Alt. & P.S. ....	◇K050510
Serpentine; W/A.C.; W/Enhancement Kit .....	◇6PK1856	P.S. & W.P. ....	7208
Serpentine; W/A.C.; W/O Enhancement Kit .....	◇K060730	A.C. ....	K040337
Serpentine; W/O A.C. ....	◇K060682	Tensioner Assy. - Fan, Alt. & P.S. ....	38151
Tensioner Assy. ....	38193	Idler Pulley - A.C. ....	38068
Timing Component Kit .....	☆TCK297	Timing Component Kit; W/150 Tooth Belt .....	☆TCK306A
	or	Timing Component Kit; W/150 Tooth Belt; W/Plastic Impeller .....	☆TCKW306A
Cam. Belt .....	☆T297	Timing Component Kit; W/150 Tooth Belt; W/Metal Impeller .....	☆TCKW306AM
Cam. Idler Pulley .....	T41227	Timing Component Kit; W/153 Tooth Belt .....	☆TCKW317
Cam. Tensioner Pulley .....	☆T41082		☆TCK317
Cam. Tensioner Hyd. Assy. ....	T43026	Cam. Belt; W/150 Tooth Belt .....	☆T306
Upper .....	23090	Cam. Belt; W/152 Tooth Belt .....	☆T291
Lower .....	23091	Cam. Belt; W/153 Tooth Belt .....	☆T317
Aux. W.P. To Pipe-1 .....	≈19779	Cam. Idler Pulley; W/150 Tooth Belt .....	T42019
Oil Cooler To Pipe-5 .....	12011	Cam. Idler Pulley; W/152, 153 Tooth Belt .....	T42044
		Cam. Tensioner Pulley; W/150 Tooth Belt .....	☆T43018
		Cam. Tensioner Pulley; W/152, 153 Tooth Belt .....	☆T43065
		Cam. Tensioner Hyd. Assy.; W/150 Tooth Belt .....	T43028
		Cam. Tensioner Hyd. Assy.; W/152, 153 Tooth Belt .....	T43066
		Upper; W/O Quick Connect Fitting .....	22874
		Upper; W/Quick Connect Fitting .....	23952
		Lower .....	22465
		Heater To Pipe-1 .....	19793
		Pipe-1 To W.P. ....	19792
		Pipe-1 To Oil Cooler .....	19256
		Oil Cooler To Pipe-2 .....	19257
		Pipe-2 To Reservoir .....	18274
		Pipe-2 To Turbo .....	18273
		Intake Manifold To Heater .....	19791
		W.P. To Pipe .....	19992
		Cooling Fan Control Module; W/H.D. Cool. ....	FCM114
		Cooling Fan Control Module; W/O H.D. Cool. ....	FCM115
		Turbo To Pipe (Hot Side) .....	26209
		Pipe To Intercooler (Hot Side) .....	26211
		Intercooler To Engine (Cold Side) .....	26210
		<b>V-6 2.8 L</b>	
		Serpentine .....	◇K060739
		Tensioner Assy. ....	38193
		Timing Component Kit .....	☆TCKW306A
			or
			☆TCK297
		Cam. Belt .....	☆T297
		Cam. Idler Pulley .....	T41227
		Cam. Tensioner Pulley .....	☆T41082
		Cam. Tensioner Hyd. Assy. ....	T43026
		Upper .....	23090
		Lower .....	23091
		By Pass .....	≈21739
		Pipe-5 To Aux. W.P. ....	19255
		Aux. W.P. To Thermostat .....	12015
		Throttle Body To Pipe .....	≈18168
		Cooling Fan Control Module; W/H.D. Cool. ....	FCM114
		Cooling Fan Control Module; W/O H.D. Cool. ....	FCM115
<b>1999</b>			
<b>A3</b>			
<b>4-Cyl. 1.8 L (Non-US)</b>			
Serpentine; W/A.C. ....	◇DK060472		
Serpentine; W/O A.C. ....	◇K060441		
Tensioner Assy. ....	38148		

◇See Micro-V Belt Routing Guide.

☆Does Not Include Cam. Tensioner Hyd. Assy.

≈Cut to Fit.

☆Interference Engine Application.

◆Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Audi - Continued</b>		<b>Audi - Continued</b>	
<b>1999 - Continued</b>		<b>1998 - Continued</b>	
<b>A6</b>		<b>A3 - Continued</b>	
<b>V-6 2.7 L (Non-US)</b>		<b>4-Cyl. 1.8 L (Non-US) - Continued</b>	
Cooling Fan Control Module .....	FCM115	Upper - Tee To Thermostat; W/A.C. ....	②-21531
<b>V-6 2.8 L</b>		Lower .....	24070
Serpentine .....	◇K060739	<b>A4</b>	
Tensioner Assy. ....	38193	<b>4-Cyl. 1.8 L</b>	
Timing Component Kit .....	☆DTCKWP297	Serpentine - Fan, Alt. & P.S. ....	
or	☆TCK297	P.S. & W.P. ....	
Cam. Belt .....	☆T297	A.C. ....	
Cam. Idler Pulley .....	T41227	Tensioner Assy. - Fan, Alt. & P.S. ....	
Cam. Tensioner Pulley .....	✱T41082	Idler Pulley - A.C. ....	
Cam. Tensioner Hyd. Assy. ....	T43026	Timing Component Kit; W/153 Tooth Belt .....	
Lower .....	23091	☆DTCKWP317	
Pipe-1 To Throttle Body .....	②-18168	or	
Throttle Body To Pipe-1 .....	②-18219	☆TCK317	
Pipe-3 To Oil Cooler .....	19254	☆T291	
Oil Cooler To Pipe-5 .....	12011	☆T317	
Pipe-5 To Pipe-4 .....	②-18071	T42044	
Pipe-4 To Reservoir; Cut at 4" .....	28411	T43066	
Pipe-5 To Aux. W.P. ....	19255	✱T43065	
Aux. W.P. To Thermostat .....	12015	Upper; W/O Quick Connect Fitting .....	
Heater Outlet .....	19789	Upper; W/Quick Connect Fitting .....	
Heater Inlet .....	19790	Lower .....	
Heater To Pipe-1 .....	19790	22465	
Cooling Fan Control Module; W/H.D. Cool. ....	FCM114	Heater To Pipe-1 .....	
<b>V-8 4.2 L (Non-US)</b>		19793	
Cooling Fan Control Module .....	FCM115	Pipe-1 To W.P. ....	
<b>A8</b>		19792	
<b>V-8 3.7 L</b>		Pipe-1 To Oil Cooler .....	
Serpentine .....	◇K061054	19256	
Idler Pulley .....	②38093	Oil Cooler To Pipe-2 .....	
Cam. Belt .....	☆T207	19257	
<b>V-8 4.2 L</b>		Pipe-2 To Reservoir .....	
Serpentine .....	◇K061054	18274	
Idler Pulley; W/A.C. ....	②38093	Pipe-2 To Turbo .....	
Cam. Belt .....	☆T207	18273	
<b>TT</b>		Intake Manifold To Heater .....	
<b>4-Cyl. 1.8 L (Non-US)</b>		19791	
Serpentine; W/A.C. ....	◇DK060472	W.P. To Pipe .....	
Serpentine; W/O A.C. ....	◇K060441	19992	
Tensioner Assy. ....	38148	Cooling Fan Control Module; W/H.D. Cool. ....	
Alt. Decoupler Pulley .....	37013P	FCM114	
Cam. Belt .....	☆T306	Cooling Fan Control Module; W/O H.D. Cool. ....	
Cam. Tensioner Assy.; VIN 8NY095000 & Before .....	T43016	26209	
Cam. Tensioner Assy.; VIN 8NY095001 & After .....	T43017	Turbo To Pipe (Hot Side) .....	
Cam. Tensioner Hyd. Assy. ....	T43025	26211	
Cam. Idler Pulley .....	T42019	Pipe To Intercooler (Hot Side) .....	
Upper; W/O A.C. ....	22879	26210	
Upper; W/A.C.; VIN 8NY095001 & After .....	22879	<b>V-6 2.8 L</b>	
Lower .....	23295	Serpentine .....	
Pipe To Intercooler (Hot Side); Base Model .....	26206	◇K060739	
<b>1998</b>		38193	
<b>A3</b>		Timing Component Kit .....	
<b>4-Cyl. 1.8 L (Non-US)</b>		☆DTCKWP297	
Serpentine; W/A.C. ....	◇DK060472	or	
Serpentine; W/O A.C. ....	◇K060441	☆TCK297	
Tensioner Assy. ....	38148	☆DTCKWP218A	
Alt. Decoupler Pulley .....	37013P	☆TCK218A	
Cam. Belt .....	☆T306	☆T297	
Cam. Tensioner Hyd. Assy. ....	T43016	☆T218	
Cam. Tensioner Pulley .....	T43016	T42180	
Cam. Idler Pulley .....	T42019	T41217	
Upper; W/O A.C. ....	22884	T41227	
Upper - Rad. To Tee; W/A.C. ....	②-21534	✱T41082	
		T43026	
		23091	
		②-18168	
		②-18219	
		or	
		☆T297	
		☆T218	
		T42180	
		T41217	
		T41227	
		✱T41082	
		T43026	
		23091	
		②-18168	
		②-18219	

◇See Micro-V Belt Routing Guide.  
 ☆Kit Includes Water Pump.  
 ②-Cut to Fit.

☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Audi - Continued</b>		<b>Audi - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>A6 - Continued</b>		<b>A4 - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-6 2.8 L - Continued</b>	
Pipe-3 To Oil Cooler .....	19254	Cam. Belt .....	☆T218
Oil Cooler To Pipe-5 .....	✂18732	Cam. Idler Pulley .....	T42180
Pipe-5 To Pipe-4 .....	✂18071	Cam. Tensioner Assy. ....	T41217
Pipe-4 To Reservoir; Cut at 4" .....	28411	Upper .....	23090
Pipe-5 To Aux. W.P. ....	19255	By Pass .....	✂21739
Aux. W.P. To Thermostat .....	12015		
Heater Outlet .....	19789	<b>A6</b>	
Heater Inlet .....	19790	<b>V-6 2.8 L</b>	
Cooling Fan Control Module; W/H.D. Cool. ....	FCM114	Serpentine .....	◇K060739
		Tensioner Assy. ....	38193
		Timing Component Kit .....	☆TCKWP218A
			or
			☆TCK218A
<b>A8</b>		Cam. Belt .....	☆T218
<b>V-8 3.7 L</b>		Cam. Idler Pulley .....	T42180
Serpentine .....	◇K061054	Cam. Tensioner Assy. ....	T41217
Idler Pulley .....	②38093	Lower .....	22112
Cam. Belt .....	☆T207	Pipe-1 To Throttle Body .....	✂18219
		Throttle Body To Pipe-1 .....	✂18219
<b>V-8 4.2 L</b>		Pipe-3 To Oil Cooler .....	19254
Serpentine .....	◇K061054	Oil Cooler To Pipe-5 .....	✂18732
Idler Pulley; W/A.C. ....	②38093	Pipe-5 To Pipe-4 .....	✂18071
Cam. Belt .....	☆T207	Pipe-4 To Reservoir; Cut at 4" .....	28411
		Pipe-5 To Aux. W.P. ....	19255
<b>Cabriolet</b>		Aux. W.P. To Thermostat .....	12015
<b>V-6 2.8 L</b>		Heater Outlet .....	19789
Serpentine .....	◇K060733	Heater Inlet .....	19790
Tensioner Assy. ....	38193		
Idler Pulley .....	38078	<b>A8</b>	
Timing Component Kit .....	☆TCKWP218A	<b>V-8 3.7 L</b>	
	or	Serpentine .....	◇K061054
	☆TCK218A	Idler Pulley .....	②38093
Cam. Belt .....	☆T218	Cam. Belt .....	☆T207
Cam. Idler Pulley .....	T42180		
Cam. Tensioner Assy. ....	T41217	<b>V-8 4.2 L</b>	
Upper .....	22090	Serpentine .....	◇K061054
		Idler Pulley; W/A.C. ....	②38093
<b>1997</b>		Cam. Belt .....	☆T207
<b>A4</b>			
<b>4-Cyl. 1.8 L</b>		<b>Cabriolet</b>	
Serpentine - Fan, Alt. & P.S. ....	◇K050510	<b>V-6 2.8 L</b>	
P.S. & W.P. ....	7208	Serpentine .....	◇K060733
A.C. ....	K040337	Tensioner Assy. ....	38193
Tensioner Assy. - Fan, Alt. & P.S. ....	38151	Idler Pulley .....	38078
Idler Pulley - A.C. ....	38068	Timing Component Kit .....	☆TCKWP218A
Timing Component Kit; W/153 Tooth Belt .....	☆TCKWP317		or
	or		☆TCK218A
Cam. Belt; W/152 Tooth Belt .....	☆T291	Cam. Belt .....	☆T218
Cam. Belt; W/153 Tooth Belt .....	☆T317	Cam. Idler Pulley .....	T42180
Cam. Idler Pulley .....	T42044	Cam. Tensioner Assy. ....	T41217
Cam. Tensioner Hyd. Assy. ....	T43066	Upper .....	22090
Cam. Tensioner Pulley .....	✂T43065		
Upper; W/O Quick Connect Fitting .....	22874	<b>S6</b>	
Upper; W/Quick Connect Fitting .....	23952	<b>5-Cyl. 2.2 L (Non-US)</b>	
Lower .....	22465	Serpentine .....	◇K060667
Heater To Pipe-1 .....	19793	Cam. Belt .....	T225
Pipe-1 To W.P. ....	19792	Cam. Tensioner Pulley .....	T42178
Pipe-1 To Oil Cooler .....	19256		
Oil Cooler To Pipe-2 .....	19257	<b>1996</b>	
Pipe-2 To Reservoir .....	18274	<b>A4</b>	
Pipe-2 To Turbo .....	18273	<b>V-6 2.8 L</b>	
Intake Manifold To Heater .....	19791	Serpentine .....	◇K060739
Turbo To Pipe (Hot Side) .....	26209	Tensioner Assy. ....	38193
Pipe To Intercooler (Hot Side) .....	26211	Timing Component Kit .....	☆TCKWP218A
Intercooler To Engine (Cold Side) .....	26210		or
			☆TCK218A
<b>V-6 2.8 L</b>		Cam. Belt .....	☆T218
Serpentine .....	◇K060739	Cam. Idler Pulley .....	T42180
Tensioner Assy. ....	38193	Cam. Tensioner Assy. ....	T41217
Timing Component Kit .....	☆TCKWP218A	Upper .....	23090
	or		
	☆TCK218A		

✂Cut to Fit.  
 ②Two Required.  
 ☆Kit Includes Water Pump.

◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.  
 ✂Does Not Include Cam. Tensioner Hyd. Assy.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Audi - Continued</b>		<b>Audi - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>A4 - Continued</b>		<b>A6 - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-6 2.8 L - Continued</b>	
By Pass .....	≈21739	Timing Component Kit; VIN 4AS026714 & Before .....	☆▶TCKWP218
		or	☆TCK218
		Timing Component Kit; VIN 4AS026715 & After .....	☆▶TCKWP218A
		or	☆TCK218A
<b>A6</b>		Cam. Belt .....	☆T218
<b>V-6 2.8 L</b>		Cam. Idler Pulley; VIN 4AS026714 & Before .....	T42178
Serpentine .....	◇K060733	Cam. Idler Pulley; VIN 4AS026715 & After .....	T42180
Tensioner Assy. ....	38193	Cam. Tensioner Assy.; VIN 4AS026714 & Before .....	T41216
Timing Component Kit .....	☆▶TCKWP218A	Cam. Tensioner Assy.; VIN 4AS026715 & After .....	T41217
		Lower .....	22112
		By Pass .....	≈21739
		Pipe-1 To Throttle Body .....	≈18219
		Throttle Body To Pipe-1 .....	≈18219
		Pipe-3 To Oil Cooler .....	19254
		Oil Cooler To Pipe-5 .....	≈18732
		Pipe-5 To Pipe-4 .....	≈18071
		Pipe-4 To Reservoir; Cut at 4" .....	28411
		Pipe-5 To Aux. W.P. ....	19255
		Aux. W.P. To Thermostat .....	12015
		Heater Outlet .....	19789
		Heater Inlet .....	19790
		<b>Cabriolet</b>	
		<b>V-6 2.8 L</b>	
		Serpentine .....	◇K060733
		Tensioner Assy. ....	38193
		Idler Pulley .....	38078
		Timing Component Kit; VIN 8GS001302 & Before .....	☆▶TCKWP218
		or	☆TCK218
		Timing Component Kit; VIN 8GS001303 & After .....	☆▶TCKWP218A
		or	☆TCK218A
		Cam. Belt .....	☆T218
		Cam. Idler Pulley; VIN 8GS001302 & Before .....	T42178
		Cam. Idler Pulley; VIN 8GS001303 & After .....	T42180
		Cam. Tensioner Assy.; VIN 8GS001302 & Before .....	T41216
		Cam. Tensioner Assy.; VIN 8GS001303 & After .....	T41217
		Upper .....	22090
		By Pass .....	≈21739
		<b>S6</b>	
		<b>5-Cyl. 2.2 L</b>	
		Serpentine .....	◇K060667
		Cam. Belt .....	T225
		Cam. Tensioner Pulley .....	T42178
		<b>1994</b>	
		<b>90</b>	
		<b>V-6 2.8 L</b>	
		Serpentine; VIN 8CR060965 & Before .....	◇K060888
		Serpentine; VIN 8CR060966 thru 8CS050000 .....	◇K060750
		Serpentine; VIN 8CS050001 & After .....	◇K060733
		Idler Pulley .....	38078
		Timing Component Kit; VIN 8CS025820 & Before .....	☆TCK218
		Timing Component Kit; VIN 8CS025821 & After .....	☆TCK218A
		Cam. Belt .....	☆T218
		Cam. Idler Pulley; VIN 8CS025820 & Before .....	T42178
		Cam. Idler Pulley; VIN 8CS025821 & After .....	T42180
		Cam. Tensioner Assy.; VIN 8CS025820 & Before .....	T41216
		Cam. Tensioner Assy.; VIN 8CS025821 & After .....	T41217
		Upper .....	22090
		By Pass .....	≈21739
		<b>100</b>	
		<b>V-6 2.8 L</b>	
		Serpentine; VIN 4AR029517 & Before .....	◇K060888
		Serpentine; VIN 4AR029518 & After .....	◇K060750

◇See Micro-V Belt Routing Guide.  
▶Kit Includes Water Pump.

☆Interference Engine Application.  
≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Audi - Continued</b>		<b>Audi - Continued</b>	
<b>1994 - Continued</b>		<b>1993 - Continued</b>	
<b>100 - Continued</b>		<b>S4</b>	
<b>V-6 2.8 L - Continued</b>		<b>5-Cyl. 2.2 L</b>	
Idler Pulley .....	38078	Serpentine .....	↔K060667
Timing Component Kit .....	☆DTCKWP218	Cam. Belt .....	T225
or	☆TCK218	Cam. Tensioner Pulley .....	T42178
Cam. Belt .....	☆T218	By Pass; Cut at 4" .....	28412
Cam. Idler Pulley .....	T42178	Heater To Valve .....	↔28474
Cam. Tensioner Assy. ....	T41216		
By Pass .....	↔21739		
<b>Cabriolet</b>		<b>V8 Quattro</b>	
<b>V-6 2.8 L</b>		<b>V-8 4.2 L</b>	
Serpentine; VIN 8GR003280 & Before .....	↔K060888	Serpentine .....	↔K060975
Serpentine; VIN 8GR003281 & Thru 8GS003000 .....	↔K060750	Idler Pulley .....	②38093
Tensioner Assy. ....	38193	Cam. Belt .....	☆T207
Idler Pulley .....	38078	By Pass; 2 1/4" .....	28411
Timing Component Kit; VIN 8GS001302 & Before .....	☆DTCKWP218		
or	☆TCK218		
Timing Component Kit; VIN 8GS001303 & After .....	☆TCK218A		
Cam. Belt .....	☆T218		
Cam. Idler Pulley; VIN 8GS001302 & Before .....	T42178		
Cam. Idler Pulley; VIN 8GS001303 & After .....	T42180		
Cam. Tensioner Assy.; VIN 8GS001302 & Before .....	T41216		
Cam. Tensioner Assy.; VIN 8GS001303 & After .....	T41217		
Upper .....	22090		
By Pass .....	↔21739		
<b>S4</b>		<b>1992</b>	
<b>5-Cyl. 2.2 L</b>		<b>80</b>	
Serpentine .....	↔K060667	<b>5-Cyl. 2.3 L</b>	
Cam. Belt .....	T225	Alt. ....	7340
Cam. Tensioner Pulley .....	T42178	P.S. ....	9395
By Pass; Cut at 4" .....	28412	A.C. ....	9360
		Cam. Belt .....	T170
		Upper - Rad. To Rad. ....	21279
		Upper - Rad. To Eng. ....	↔21218
		or	25255
		By Pass; Cut at 4" .....	28412
		<b>100</b>	
		<b>V-6 2.8 L</b>	
		Serpentine .....	↔K060888
		Idler Pulley .....	38078
		Timing Component Kit .....	☆DTCKWP218
		or	☆TCK218
		Cam. Belt .....	☆T218
		Cam. Idler Pulley .....	T42178
		Cam. Tensioner Assy. ....	T41216
		By Pass .....	↔21739
		<b>S4</b>	
		<b>5-Cyl. 2.2 L</b>	
		Serpentine .....	↔K060667
		Cam. Belt .....	T225
		Cam. Tensioner Pulley .....	T42178
		By Pass; Cut at 4" .....	28412
		Heater To Valve .....	↔28474
		<b>V8 Quattro</b>	
		<b>V-8 4.2 L</b>	
		Serpentine .....	↔K060975
		Idler Pulley .....	②38093
		Cam. Belt .....	☆T207
		By Pass; 2 1/4" .....	28411
		<b>1991</b>	
		<b>80; 90</b>	
		<b>5-Cyl. 2.3 L</b>	
		Alt. ....	7340
		P.S. ....	9395
		A.C. ....	9360
		Cam. Belt .....	T170
		Upper - Rad. To Eng. ....	↔21218
		or	25255
		Upper - Rad. To Rad. ....	21279
		By Pass; Cut at 4" .....	28412
		Heater To Valve .....	↔28474

☆Interference Engine Application.

↔Cut to Fit.

②Two Required.

◆Kit Includes Water Pump.

↔See Micro-V Belt Routing Guide.









## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Audi - Continued</b>		<b>Audi - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>5000 - Continued</b>		<b>5000 - Continued</b>	
<b>5-Cyl. 2.2 L</b>		<b>5-Cyl. 2.0 L Diesel (Non-US) - Continued</b>	
Alt. ....	7312	A.C. ....	9390
P.S. ....	9380	Cam. Belt .....	☆T083
A.C. ....	9365	Inj. Pump Belt .....	☆T082
Cam. Belt; W/113 Tooth Belt; W/.75" Belt T.W. ....	T065	Lower .....	20535
Cam. Belt; W/120 Tooth Belt; W/.70" Belt T.W. ....	T127	<b>5-Cyl. 2.2 L</b>	
Cam. Idler Pulley .....	T41174	Alt. ....	7312
Upper; W/O Turbo .....	21140	P.S. ....	9380
or	25251	A.C. ....	9365
Lower .....	☆<20535	Cam. Belt; W/113 Tooth Belt; W/.75" Belt T.W. ....	T065
By Pass; Cut at 4" .....	28412	Cam. Belt; W/120 Tooth Belt; W/.70" Belt T.W. ....	T127
Heater To Pipe; W/Turbo; Cut at 12" .....	28412	Cam. Idler Pulley .....	T41174
Heater To Valve; W/Turbo; Cut at 18" .....	28412	Upper .....	21140
Pipe To W.P.; Cut at 6" .....	28412	or	25251
Rad. To Reservoir; W/O Turbo; Cut at 42" .....	28412	Lower .....	☆<20535
		By Pass; Cut at 4" .....	28412
		Heater To Pipe; W/Turbo; Cut at 12" .....	28412
		Heater To Valve; W/Turbo; Cut at 18" .....	28412
		Pipe To W.P.; Cut at 6" .....	28412
		Rad. To Reservoir; W/O Turbo; Cut at 42" .....	28412
<b>Coupe</b>		<b>Coupe</b>	
<b>5-Cyl. 2.2 L</b>		<b>5-Cyl. 2.2 L</b>	
Alt. ....	7320	Alt. ....	7320
P.S. ....	9395	P.S. ....	9395
A.C. ....	9395	A.C. ....	9395
Cam. Belt; W/113 Tooth Belt; W/.75" Belt T.W. ....	T065	Cam. Belt; W/113 Tooth Belt; W/.75" Belt T.W. ....	T065
Cam. Belt; W/120 Tooth Belt; W/.70" Belt T.W. ....	T127	Cam. Belt; W/120 Tooth Belt; W/.70" Belt T.W. ....	T127
Cam. Idler Pulley .....	T41174	Cam. Idler Pulley .....	T41174
Upper .....	☆<21218	Upper .....	☆<21218
or	25255	or	25255
Lower .....	25262		
<b>Quattro</b>		<b>Quattro</b>	
<b>5-Cyl. 2.2 L</b>		<b>5-Cyl. 2.2 L</b>	
Alt. ....	7312	Alt. ....	7312
P.S. ....	9390	P.S. ....	9390
A.C. ....	9380	A.C. ....	9380
Cam. Belt; W/113 Tooth Belt; W/.75" Belt T.W. ....	T065	Cam. Belt; W/113 Tooth Belt; W/.75" Belt T.W. ....	T065
Cam. Belt; W/120 Tooth Belt; W/.70" Belt T.W. ....	T127	Cam. Belt; W/120 Tooth Belt; W/.70" Belt T.W. ....	T127
Cam. Idler Pulley .....	T41174	Cam. Idler Pulley .....	T41174
Upper .....	☆<21218	Upper .....	☆<21218
or	25255	or	25255
<b>1984</b>		<b>1983</b>	
<b>4000</b>		<b>4000</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.6 L Diesel</b>	
W.P. & Alt. ....	7375	A.C. ....	9325
P.S. ....	7315	Alt.; W/O A.C. ....	7290
A.C. ....	9325	Alt.; W/A.C. ....	7300
Electric Fan To Fan .....	2PJ836	P.S. ....	9390
Timing Component Kit .....	☆TCK017	Timing Component Kit .....	☆TCK043
Cam. Belt .....	☆T017	Cam. Belt .....	☆T043
Cam. Tensioner Assy. ....	T41079	Cam. Tensioner Assy. ....	T41080
Upper .....	☆<21335	Upper .....	21335
or	25260	or	25260
Lower .....	25255	Lower .....	25255
By Pass .....	21187	By Pass .....	21227
<b>5-Cyl. 2.2 L</b>		<b>4-Cyl. 1.7 L</b>	
Alt. ....	7320	W.P. & Alt. ....	7370
P.S. ....	9395	P.S. ....	7315
A.C. ....	9395	A.C. ....	9325
Cam. Belt; W/113 Tooth Belt; W/.75" Belt T.W. ....	T065	Timing Component Kit .....	☆TCK017
Cam. Belt; W/120 Tooth Belt; W/.70" Belt T.W. ....	T127	Cam. Belt .....	☆T017
Cam. Idler Pulley .....	T41174	Cam. Tensioner Assy. ....	T41079
Upper .....	☆<21218	Upper .....	21335
or	25255	or	25260
<b>5000</b>			
<b>5-Cyl. 2.0 L Diesel (Non-US)</b>		<b>5-Cyl. 2.0 L Diesel (Non-US) - Continued</b>	
Alt. ....	9313	A.C. ....	9390
P.S. ....	9390		

☆<Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Audi - Continued</b>		<b>Audi - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>4000 - Continued</b>		<b>4000 - Continued</b>	
<b>4-Cyl. 1.7 L - Continued</b>		<b>4-Cyl. 1.6 L Diesel - Continued</b>	
Lower .....	25255	Upper .....	21335
By Pass .....	21187	or	25260
Emission Control Duct Hose .....	28088	Lower .....	25255
<b>5-Cyl. 2.2 L</b>		By Pass .....	21227
Alt. ....	9313	<b>4-Cyl. 1.7 L</b>	
P.S. ....	9395	W.P. & Alt. ....	7370
Cam. Belt; W/113 Tooth Belt; W/.75" Belt T.W. ....	T065	P.S. ....	7315
Cam. Belt; W/120 Tooth Belt; W/.70" Belt T.W. ....	T127	A.C. ....	9325
Cam. Idler Pulley .....	T41174	Timing Component Kit .....	☆TCK017
Upper .....	≧21229	Cam. Belt .....	☆T017
<b>5000</b>		Cam. Tensioner Assy. ....	T41079
<b>5-Cyl. 2.0 L Diesel</b>		Upper .....	21335
Alt. ....	7320	or	25260
P.S.; W/5 1/8" Dia. Pulley .....	9405	Lower .....	25255
P.S.; W/5 5/8" Dia. Pulley .....	9415	By Pass .....	21187
A.C. ....	9365	<b>5-Cyl. 2.2 L</b>	
Cam. Belt .....	☆T083	Alt. ....	9313
Cam. Idler Pulley .....	T41174	P.S. ....	9395
Inj. Pump Belt .....	☆T082	Cam. Belt .....	T065
Lower - Main Rad. To W.P. ....	20535	Cam. Idler Pulley .....	T41174
By Pass; Cut at 4" .....	28412	Upper .....	≧21229
Pipe To Thermostat; Cut at 3" .....	28412	<b>5000</b>	
<b>5-Cyl. 2.2 L</b>		<b>5-Cyl. 2.0 L Diesel</b>	
Alt. ....	7312	Alt.; W/Turbo .....	9313
P.S. ....	9395	Alt.; W/O Turbo .....	7320
A.C. ....	9365	P.S.; W/5 1/8" Dia. Pulley .....	9405
Cam. Belt .....	T065	P.S.; W/5 5/8" Dia. Pulley .....	9415
Cam. Idler Pulley .....	T41174	A.C. ....	9365
Upper - Main Rad. To Thermostat .....	21140	Cam. Belt .....	☆T083
or	25251	Cam. Idler Pulley .....	T41174
Lower - Main Rad. To W.P. ....	20535	Inj. Pump Belt .....	☆T082
By Pass; Cut at 4" .....	28412	Lower - Main Rad. To W.P. ....	20535
Pipe To Thermostat; Cut at 3" .....	28412	By Pass; Cut at 4" .....	28412
<b>Coupe</b>		Pipe To Thermostat; Cut at 3" .....	28412
<b>5-Cyl. 2.2 L</b>		<b>5-Cyl. 2.2 L</b>	
Alt. ....	7320	Alt. ....	7312
P.S. ....	9395	P.S. ....	9395
A.C. ....	9395	A.C. ....	9365
Cam. Belt .....	T065	Cam. Belt .....	T065
Cam. Idler Pulley .....	T41174	Cam. Idler Pulley .....	T41174
Upper .....	≧21218	Upper - Main Rad. To Thermostat .....	21140
or	25255	or	25251
<b>Quattro</b>		Lower - Main Rad. To W.P. ....	20535
<b>5-Cyl. 2.2 L</b>		By Pass; Cut at 4" .....	28412
Alt. ....	7312	Pipe To Thermostat; Cut at 3" .....	28412
P.S. ....	9390	<b>Coupe</b>	
A.C. ....	9380	<b>5-Cyl. 2.2 L</b>	
Cam. Belt .....	T065	Alt. ....	7320
Cam. Idler Pulley .....	T41174	P.S. ....	9395
Upper .....	≧21218	A.C. ....	9395
or	25255	Cam. Belt .....	T065
<b>1982</b>		Cam. Idler Pulley .....	T41174
<b>4000</b>		Upper .....	≧21218
<b>4-Cyl. 1.6 L Diesel</b>		or	25255
A.C. ....	9325	<b>1981</b>	
Alt.; W/O A.C. ....	7290	<b>4000</b>	
Alt.; W/A.C. ....	7300	<b>4-Cyl. 1.7 L</b>	
P.S. ....	9390	W.P. & Alt. ....	7370
Timing Component Kit .....	☆TCK043	P.S. ....	7315
Cam. Belt .....	☆T043	A.C. ....	9325
Cam. Tensioner Assy. ....	T41080	Timing Component Kit .....	☆TCK017
		Cam. Belt .....	☆T017

≧Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Audi - Continued</b>		<b>Audi - Continued</b>	
<b>1981 - Continued</b>		<b>1980 - Continued</b>	
<b>4000 - Continued</b>		<b>4000 - Continued</b>	
<b>4-Cyl. 1.7 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Cam. Tensioner Assy. ....	T41079	Cam. Tensioner Assy. ....	T41079
Upper .....	21335	Upper .....	21335
	or		or
Lower .....	25260	Lower .....	25260
By Pass .....	25255	By Pass .....	25255
Filler Pipe To Rad.; W/A.C.; Ser. No. 81A0119000 & Before .....	21187	Filler Pipe To Rad.; W/A.C.; Ser. No. 81A0119000 & Before .....	21187
Emission Control Duct Hose .....	≡20662	Emission Control Duct Hose .....	≡20662
	28089		28089
<b>5-Cyl. 2.2 L</b>		<b>5-Cyl. 2.2 L</b>	
Alt. ....	7312	Alt. ....	7312
P.S.; W/5 1/8" Dia. Pulley .....	9395	P.S.; W/5 1/8" Dia. Pulley .....	9395
P.S.; W/5 5/8" Dia. Pulley .....	9400	P.S.; W/5 5/8" Dia. Pulley .....	9400
A.C. ....	9365	A.C. ....	9365
Cam. Belt .....	T065	Cam. Belt .....	T065
Cam. Idler Pulley .....	T41174	Cam. Idler Pulley .....	T41174
Upper .....	≡21218	Upper .....	≡21218
	or		or
Emission Control Duct Hose .....	25255	Emission Control Duct Hose .....	25255
	28090		28090
<b>5000</b>		<b>5000</b>	
<b>5-Cyl. 2.0 L Diesel</b>		<b>5-Cyl. 2.0 L Diesel</b>	
Alt. ....	7320	Alt. ....	7320
P.S.; W/5 1/8" Dia. Pulley .....	9405	P.S.; W/5 1/8" Dia. Pulley .....	9405
P.S.; W/5 5/8" Dia. Pulley .....	9415	P.S.; W/5 5/8" Dia. Pulley .....	9415
A.C. ....	9365	A.C. ....	9365
Cam. Belt .....	☆T083	Cam. Belt .....	☆T083
Cam. Idler Pulley .....	T41174	Cam. Idler Pulley .....	T41174
Inj. Pump Belt .....	☆T082	Inj. Pump Belt .....	☆T082
Lower - Main Rad. To W.P. ....	20535	Lower - Main Rad. To W.P. ....	20535
By Pass; Cut at 4" .....	28412	By Pass; Cut at 4" .....	28412
Pipe To Thermostat; Cut at 3" .....	28412	Pipe To Thermostat; Cut at 3" .....	28412
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>5-Cyl. 2.2 L</b>		<b>5-Cyl. 2.2 L</b>	
Alt. ....	7312	Alt. ....	7312
P.S.; W/5 1/8" Dia. Pulley .....	9395	P.S.; W/5 1/8" Dia. Pulley .....	9395
P.S.; W/5 5/8" Dia. Pulley .....	9400	P.S.; W/5 5/8" Dia. Pulley .....	9400
A.C. ....	9365	A.C. ....	9365
Cam. Belt .....	T065	Cam. Belt .....	T065
Cam. Idler Pulley .....	T41174	Cam. Idler Pulley .....	T41174
Upper - Main Rad. To Thermostat .....	21140	Upper - Main Rad. To Thermostat .....	21140
	or		or
Lower - Main Rad. To W.P. ....	25251	Lower - Main Rad. To W.P. ....	25251
By Pass; Cut at 4" .....	20535	By Pass; Cut at 4" .....	20535
Pipe To Thermostat; Cut at 3" .....	28412	Pipe To Thermostat; Cut at 3" .....	28412
Pipe To Carb.; Cut at 8" .....	28412	Pipe To Carb.; Cut at 8" .....	28412
Emission Control Duct Hose .....	28410	Emission Control Duct Hose .....	28410
	28090		28090
<b>Coupe</b>		<b>1979</b>	
<b>5-Cyl. 2.2 L</b>		<b>5000</b>	
Alt. ....	7320	<b>5-Cyl. 121 Diesel</b>	
P.S. ....	9395	Alt. ....	7320
A.C. ....	9395	P.S. ....	9415
Cam. Belt .....	T065	A.C. ....	9365
Cam. Idler Pulley .....	T41174	Cam. Belt .....	☆T083
Upper .....	≡21218	Cam. Idler Pulley .....	T41174
	or	Inj. Pump Belt .....	☆T082
	25255	Lower - Main Rad. To W.P. ....	≡20535
		Emission Control Duct Hose .....	28090
<b>1980</b>		<b>5-Cyl. 131</b>	
<b>4000</b>		Alt. ....	7320
<b>4-Cyl. 1.6 L</b>		P.S. ....	9400
W.P. & Alt. ....	7370	A.C. ....	9365
P.S. ....	7315	Cam. Belt .....	T065
A.C. ....	9325	Upper .....	21140
Timing Component Kit .....	☆TCK017		or
Cam. Belt .....	☆T017		25251

≡Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Audi - Continued</b>		<b>Audi - Continued</b>	
<b>1979 - Continued</b>		<b>1977-1976 - Continued</b>	
<b>5000 - Continued</b>		<b>Fox - Continued</b>	
<b>5-Cyl. 131 - Continued</b>		<b>4-Cyl. 97 - Continued</b>	
Lower .....	≈<20535	Upper; W/Center Rad. Spout; Part No. 321121101A, 321121101B .....	≈<20771
By Pass; Cut at 4" .....	28412	..... or	25255
Pipe To Carb.; Cut at 8" .....	28410	Upper; W/Side Rad. Spout; Part No. 056121101A .....	25253
Emission Control Duct Hose .....	28090	Upper; W/Side Rad. Spout; Part No. 056121101B .....	25252
<b>Fox</b>		By Pass; Part No. 056121053B .....	21187
<b>4-Cyl. 97</b>		Emission Control Duct Hose .....	28088
W.P. & Alt. ....	7370	<b>1975</b>	
Timing Component Kit .....	☆TCK017	<b>100</b>	
Cam. Belt .....	☆T017	<b>4-Cyl. 114</b>	
Cam. Tensioner Assy. ....	T41079	Alt. ....	7375
Upper; W/Center Rad. Spout; Part No. 321121101B .....	≈<20771	P.S. ....	7345
..... or	25255	A.P. ....	7255
Upper; W/Side Rad. Spout; Part No. 056121101B .....	25252	Timing Component Kit .....	☆TCK017
By Pass; Part No. 056121053B .....	21187	Cam. Belt .....	☆T017
Emission Control Duct Hose .....	28088	Cam. Tensioner Assy. ....	T41079
<b>1978</b>		Upper .....	≈<20893
<b>5000</b>		..... or	25257
<b>5-Cyl. 131</b>		Lower - Pipe To Rad. ....	≈<20801
Alt. ....	7320	..... or	25250
P.S. ....	9400	Lower - Pipe To W.P. ....	28413
A.C. ....	9365	Heater; Cut at 3" .....	28411
Cam. Belt .....	T065	Emission Control Duct Hose .....	28088
Upper .....	21140	<b>Fox</b>	
..... or	25251	<b>4-Cyl. 97</b>	
Lower .....	≈<20535	W.P. & Alt. ....	
By Pass; Cut at 4" .....	28412	.....	
Pipe To Carb.; Cut at 8" .....	28410	Timing Component Kit .....	
<b>Fox</b>		.....	
<b>4-Cyl. 97</b>		Cam. Belt .....	
W.P. & Alt. ....	7370	.....	
Timing Component Kit .....	☆TCK017	Cam. Tensioner Assy. ....	
Cam. Belt .....	☆T017	.....	
Cam. Tensioner Assy. ....	T41079	Upper; W/Center Rad. Spout; Part No. 321121101A, 321121101B .....	
Upper; W/Center Rad. Spout; Part No. 321121101B .....	≈<20771	..... or	
..... or	25255	Upper; W/Side Rad. Spout; Part No. 056121101A .....	
Upper; W/Side Rad. Spout; Part No. 056121101B .....	25252	Upper; W/Side Rad. Spout; Part No. 056121101B .....	
By Pass; Part No. 056121053B .....	21187	By Pass; Part No. 056121153B .....	
Emission Control Duct Hose .....	28088	Emission Control Duct Hose .....	
<b>1977-1976</b>		.....	
<b>100</b>		<b>1974-1973</b>	
<b>4-Cyl. 114</b>		<b>100</b>	
Alt. ....	7375	<b>4-Cyl. 114</b>	
P.S. ....	7345	Alt. ....	
Timing Component Kit .....	☆TCK017	.....	
Cam. Belt .....	☆T017	A.P. ....	
Cam. Tensioner Assy. ....	T41079	Timing Component Kit .....	
Upper .....	≈<20893	Cam. Belt .....	
..... or	25257	.....	
Lower - Pipe To Rad. ....	≈<20801	Cam. Tensioner Assy. ....	
..... or	25250	.....	
Lower - Pipe To W.P. ....	28413	Upper .....	
Emission Control Duct Hose .....	28088	Lower - Pipe To Rad. ....	
<b>Fox</b>		..... or	
<b>4-Cyl. 97</b>		Heater; Cut at 3" .....	
W.P. & Alt. ....	7370	Emission Control Duct Hose .....	
Timing Component Kit .....	☆TCK017	.....	
Cam. Belt .....	☆T017	<b>Fox</b>	
Cam. Tensioner Assy. ....	T41079	<b>4-Cyl. 90</b>	
Upper; W/Center Rad. Spout; Part No. 321121101A, 321121101B .....	≈<20771	W.P. & Alt. ....	
..... or	25255	.....	
Upper; W/Side Rad. Spout; Part No. 056121101A .....	25253	Timing Component Kit .....	
Upper; W/Side Rad. Spout; Part No. 056121101B .....	25252	.....	
By Pass; Part No. 056121153B .....	21187	Cam. Belt .....	
Emission Control Duct Hose .....	28088	.....	
<b>1977-1976</b>		Cam. Tensioner Assy. ....	
<b>100</b>		.....	
<b>4-Cyl. 114</b>		Upper; W/Center Rad. Spout; Part No. 321121101A, 321121101B .....	
Alt. ....	7375	..... or	
P.S. ....	7345	Upper; W/Side Rad. Spout; Part No. 056121101A .....	
Timing Component Kit .....	☆TCK017	Upper; W/Side Rad. Spout; Part No. 056121101B .....	
Cam. Belt .....	☆T017	By Pass; Part No. 056121153B .....	
Cam. Tensioner Assy. ....	T41079	Emission Control Duct Hose .....	
Upper .....	≈<20893	.....	
..... or	25257	<b>1974-1973</b>	
Lower - Pipe To Rad. ....	≈<20801	<b>100</b>	
..... or	25250	<b>4-Cyl. 114</b>	
Lower - Pipe To W.P. ....	28413	Alt. ....	
Emission Control Duct Hose .....	28088	.....	
<b>Fox</b>		A.P. ....	
<b>4-Cyl. 97</b>		Timing Component Kit .....	
W.P. & Alt. ....	7370	Cam. Belt .....	
Timing Component Kit .....	☆TCK017	.....	
Cam. Belt .....	☆T017	Cam. Tensioner Assy. ....	
Cam. Tensioner Assy. ....	T41079	.....	
Upper; W/Center Rad. Spout; Part No. 321121101A, 321121101B .....	≈<20771	Upper .....	
..... or	25255	Lower - Pipe To Rad. ....	
Upper; W/Side Rad. Spout; Part No. 056121101A .....	25253	..... or	
Upper; W/Side Rad. Spout; Part No. 056121101B .....	25252	Heater; Cut at 3" .....	
By Pass; Part No. 056121153B .....	21187	Emission Control Duct Hose .....	
Emission Control Duct Hose .....	28088	.....	

☆Interference Engine Application.

≈<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Audi - Continued</b>		<b>Audi - Continued</b>	
<b>1974-1973 - Continued</b>		<b>1970 - Continued</b>	
<b>Fox - Continued</b>		<b>Super 90 - Continued</b>	
4-Cyl. 90 - Continued		4-Cyl. 107 - Continued	
Emission Control Duct Hose .....	28088	Lower .....	25480
<b>1972</b>		Heater; Cut at 5" .....	28411
<b>100</b>		Emission Control Duct Hose .....	28088
4-Cyl. 114		<b>Austin</b>	
Alt. ....	7375	<b>1975-1973</b>	
A.P. ....	7255	<b>Marina</b>	
Timing Component Kit .....	☆TCK017	4-Cyl. 110	
Cam. Belt .....	☆T017	Fan & Alt. ....	7355
Cam. Tensioner Assy. ....	T41079	Fan To A.P. ....	7295
Upper - Rad. To Thermostat .....	⊗20801	Heater; 2 1/2" .....	28411
or	25250	<b>1972-1971</b>	
Upper - Thermostat To W.P. ....	25473	<b>America</b>	
Lower - Pipe To Rad. ....	⊗20801	4-Cyl. 78	
or	25250	Fan & Gen. ....	7330
Heater; Cut at 5" .....	28411	Fan To A.P. ....	7260
Emission Control Duct Hose .....	28088	Upper .....	⊗20802
<b>Super 90</b>		Heater; Cut at 3" .....	28410
4-Cyl. 107		<b>1970-1969</b>	
Alt. ....	7290	<b>America</b>	
Fan & W.P. ....	7430	4-Cyl. 78	
Upper .....	25252	Fan & Gen. ....	7330
Lower .....	25480	Fan To A.P. ....	7260
Heater; Cut at 5" .....	28411	Upper .....	⊗20802
Emission Control Duct Hose .....	28088	Heater; Cut at 3" .....	28410
<b>1971</b>		<b>Sprite</b>	
<b>100</b>		4-Cyl. 78	
4-Cyl. 107		Fan & Gen. ....	7330
Upper - Rad. To Thermostat .....	⊗20801	Fan To A.P. ....	7260
or	25250	Lower - Pipe To Rad. ....	⊗20802
Upper - Thermostat To W.P. ....	28413	Heater; 2 1/2" .....	28410
Lower - Pipe To Rad. ....	⊗20801	<b>1968</b>	
or	25250	<b>America</b>	
Lower - Pipe To W.P. ....	24020	4-Cyl. 78	
Heater; Cut at 5" .....	28411	Fan & Gen. ....	7330
Emission Control Duct Hose .....	28088	Fan To A.P. ....	7260
<b>Super 90</b>		Upper .....	⊗20802
4-Cyl. 107		Heater .....	28410
Alt. ....	7290	<b>Sprite</b>	
Fan & W.P. ....	7440	4-Cyl. 78	
Upper .....	25252	Fan & Gen. ....	7330
Lower .....	25480	Fan To A.P. ....	7260
Heater; Cut at 5" .....	28411	Lower - Pipe To Rad. ....	⊗20802
Emission Control Duct Hose .....	28088	Heater; 2 1/2" .....	28410
<b>1970</b>		<b>1967</b>	
<b>100</b>		<b>Mini Cooper S</b>	
4-Cyl. 107		4-Cyl. 78	
Upper - Rad. To Thermostat .....	⊗20801	Fan & Gen. ....	7320
or	25250	<b>1966-1965</b>	
Upper - Thermostat To W.P. ....	28413	<b>Mini</b>	
Lower - Pipe To Rad. ....	⊗20801	4-Cyl. 52	
or	25250	Fan & Gen. ....	7320
Lower - Pipe To W.P. ....	24020		
Heater; Cut at 5" .....	28411		
Emission Control Duct Hose .....	28088		
<b>Super 90</b>			
4-Cyl. 107			
Alt. ....	7290		
Fan & W.P. ....	7430		
Upper .....	25252		

☆Interference Engine Application.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Austin - Continued</b>		<b>Austin-Healey - Continued</b>	
<b>1966-1965 - Continued</b>		<b>1966 - Continued</b>	
<b>Mini Cooper S</b>		<b>3000 - Continued</b>	
<b>4-Cyl. 78</b>		<b>6-Cyl. 178 - Continued</b>	
Fan & Gen. ....	7320	Upper .....	≧20661
<b>1964</b>		or	25250
<b>Mini</b>		Heater .....	28410
<b>4-Cyl. 52</b>		<b>Sprite</b>	
Fan & Gen. ....	7320	<b>4-Cyl. 67; 4-Cyl. 78</b>	
<b>Mini Cooper</b>		Fan & Gen.; W/34 1/8" Belt O.C. ....	
<b>4-Cyl. 59; 4-Cyl. 61; 4-Cyl. 65; 4-Cyl. 78</b>		Fan & Gen.; W/35 3/4" Belt O.C. ....	
Fan & Gen. ....	7320	Upper .....	
<b>1963-1962</b>		20802	
<b>Mini</b>		<b>1965-1964</b>	
<b>4-Cyl. 52</b>		<b>3000</b>	
Fan & Gen. ....	7320	<b>6-Cyl. 178</b>	
<b>Mini Cooper</b>		Fan & Gen. ....	
<b>4-Cyl. 61</b>		Upper .....	
Fan & Gen. ....	7320	or	7440
<b>1961-1960</b>		Heater .....	
<b>A40</b>		<b>Sprite</b>	
<b>4-Cyl. 58</b>		<b>4-Cyl. 67</b>	
Fan & Gen. ....	7320	Fan & Gen.; W/34 1/8" Belt O.C. ....	
<b>A55 Cambridge</b>		Fan & Gen.; W/35 3/4" Belt O.C. ....	
<b>4-Cyl. 91</b>		Upper .....	
Fan & Gen. ....	7355	20802	
Upper .....	≧20157	<b>1963-1962</b>	
<b>Mini</b>		<b>3000</b>	
<b>4-Cyl. 52</b>		<b>6-Cyl. 178</b>	
Fan & Gen. ....	7320	Fan & Gen. ....	
<b>Austin-Healey</b>		<b>Sprite</b>	
<b>1970-1968</b>		<b>4-Cyl. 58; 4-Cyl. 67</b>	
<b>Sprite</b>		Fan & Gen.; W/34 1/8" Belt O.C. ....	
<b>4-Cyl. 78</b>		Fan & Gen.; W/35 3/4" Belt O.C. ....	
Fan & Gen. ....	7330	Upper .....	
Fan To A.P. ....	7260	20802	
Lower - Pipe To Rad. ....	≧20802	<b>1961-1960</b>	
Heater; 2 1/2" ...	28410	<b>3000</b>	
<b>1967</b>		<b>6-Cyl. 178</b>	
<b>3000</b>		Fan & Gen. ....	
<b>6-Cyl. 178</b>		Upper .....	
Fan & Gen. ....	7440	7440	
Upper .....	≧20661	<b>Sprite</b>	
or	25250	<b>4-Cyl. 58</b>	
Heater .....	28410	Fan & Gen.; W/34 1/8" Belt O.C. ....	
<b>Sprite</b>		Fan & Gen.; W/35 3/4" Belt O.C. ....	
<b>4-Cyl. 67; 4-Cyl. 78</b>		Upper .....	
Fan & Gen.; W/34 1/8" Belt O.C. ....	7340	20802	
Fan & Gen.; W/35 3/4" Belt O.C. ....	7355	<b>Biddle</b>	
Upper .....	20802	<b>1922-1920</b>	
Heater .....	28410	<b>B-1; B-5</b>	
<b>1966</b>		<b>4-Cyl.</b>	
<b>3000</b>		Accessory Drive .....	
<b>6-Cyl. 178</b>		822	
Fan & Gen. ....	7440	<b>Blackhawk</b>	
<b>1966</b>		<b>1930-1929</b>	
<b>3000</b>		<b>L-8</b>	
<b>6-Cyl. 178</b>		<b>8-Cyl.</b>	
Fan & Gen. ....	7440	Accessory Drive .....	
<b>1966</b>		TR24414	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

≧Cut to Fit.

≧See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW</b>		<b>BMW - Continued</b>	
<b>2000</b>		<b>2000 - Continued</b>	
<b>323CI</b>		<b>328CI - Continued</b>	
<b>6-Cyl. 2.5 L</b>		<b>6-Cyl. 2.8 L - Continued</b>	
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner .....	◇ACK060605	Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201
Serpentine - Alt., W.P. & P.S. ....	◇K060605	Tensioner Assy. - A.C. ....	38224
Serpentine - A.C. ....	◇K050340	Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071
Tensioner Assy. - A.C. ....	38224	Idler Pulley - Alt., W.P. & P.S. ....	38069
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221	Upper; W/E36 Chassis .....	22439
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071	Upper; W/E46 Chassis .....	23404
Idler Pulley - Alt., W.P. & P.S. ....	38069	Lower; W/O Quick Connect Fitting .....	22639
Upper; W/E36 Chassis .....	22439	Lower; W/Quick Connect Fitting .....	23405
Upper; W/E46 Chassis .....	23404	Eng. To Valve .....	23923
Lower; W/O Quick Connect Fitting .....	22639	Reservoir To Pipe .....	23927
Lower; W/Quick Connect Fitting .....	23405	Emission Hose - Intake To Tube; Jan. 1, 2000 & Newer ....	EMH148
Eng. To Valve .....	23923	Emission Hose - Intake To Tube; Dec. 31, 1999 & Older ....	EMH121
Reservoir To Pipe .....	23927	Emission Hose - Air Pump To Valve .....	EMH120
Emission Hose - Intake To Tube; Jan. 1, 2000 & Newer ....	EMH148	Emission Hose - Valve Cover To Oil Separator .....	EMH139
Emission Hose - Intake To Tube; Dec. 31, 1999 & Older ....	EMH121	Emission Hose - Oil Separator To Intake .....	EMH141
Emission Hose - Air Pump To Valve .....	EMH120		
Emission Hose - Valve Cover To Oil Separator .....	EMH139		
Emission Hose - Oil Separator To Intake .....	EMH141		
<b>323I</b>		<b>328I</b>	
<b>6-Cyl. 2.5 L</b>		<b>6-Cyl. 2.8 L</b>	
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner .....	◇ACK060605	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner .....	◇ACK060605
Serpentine - Alt., W.P. & P.S. ....	◇K060605	Serpentine - Alt., W.P. & P.S. ....	◇K060605
Serpentine - A.C. ....	◇K050340	Serpentine - A.C. ....	◇K050340
Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201	Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201
Tensioner Assy. - A.C. ....	38224	Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221	Tensioner Assy. - A.C. ....	38224
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071
Idler Pulley - Alt., W.P. & P.S. ....	38069	Idler Pulley - Alt., W.P. & P.S. ....	38069
Upper; W/E36 Chassis .....	22439	Upper; W/E36 Chassis .....	22439
Upper; W/E46 Chassis .....	23404	Upper; W/E46 Chassis .....	23404
Lower; W/O Quick Connect Fitting .....	22639	Lower; W/O Quick Connect Fitting .....	22639
Lower; W/Quick Connect Fitting .....	23405	Lower; W/Quick Connect Fitting .....	23405
Eng. To Valve .....	23923	Eng. To Valve .....	23923
Reservoir To Pipe .....	23927	Reservoir To Pipe .....	23927
Emission Hose - Intake To Tube; Jan. 1, 2000 & Newer ....	EMH148	Emission Hose - Intake To Tube; Dec. 31, 1999 & Older ....	EMH121
Emission Hose - Intake To Tube; Dec. 31, 1999 & Older ....	EMH121	Emission Hose - Air Pump To Valve .....	EMH120
Emission Hose - Air Pump To Valve .....	EMH120	Emission Hose - Intake To Tube; Jan. 1, 2000 & Newer ....	EMH148
Emission Hose - Valve Cover To Oil Separator .....	EMH139	Emission Hose - Valve Cover To Oil Separator .....	EMH139
Emission Hose - Oil Separator To Dipstick .....	EMH123	Emission Hose - Oil Separator To Intake .....	EMH141
Emission Hose - Oil Separator To Intake .....	EMH141	Emission Hose - Oil Separator To Dipstick .....	EMH123
<b>323TI</b>		<b>528I</b>	
<b>6-Cyl. 2.5 L (Non-US)</b>		<b>6-Cyl. 2.8 L</b>	
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner .....	◇ACK060605	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner .....	◇ACK060605
Serpentine - Alt., W.P. & P.S. ....	◇K060605	Serpentine - Alt., W.P. & P.S. ....	◇K060605
Serpentine - A.C. ....	◇K050340	Serpentine - A.C. ....	◇K050340
Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201	Tensioner Assy. - A.C. ....	38224
Tensioner Assy. - A.C.; W/Auto. Tensioner .....	38224	Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221	Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071
Idler Pulley - Alt., W.P. & P.S. ....	38069	Idler Pulley - Alt., W.P. & P.S. ....	38069
Upper; W/E36 Chassis .....	22439	Upper; W/Quick Connect Fitting .....	23888
Upper; W/E46 Chassis .....	23404	Upper; W/O Quick Connect Fitting .....	22638
Lower; W/O Quick Connect Fitting .....	22639	Lower; W/Quick Connect Fitting .....	23889
Lower; W/Quick Connect Fitting .....	23405	Reservoir To Aux. W.P. ....	24105
Emission Hose - Air Pump To Valve .....	EMH120	Eng. To Valve .....	12029
		Valve To Heater (Left) .....	12024
		Valve To Heater (Right) .....	12034
		Connector To Reservoir .....	24130
		Aux. W.P. Outlet .....	24128
		Emission Hose - Intake To Tube; Dec. 31, 1999 & Older ....	EMH121
		Emission Hose - Intake To Tube; Jan. 1, 2000 & Newer ....	EMH148
		Emission Hose - Air Pump To Valve .....	EMH125
		Emission Hose - Oil Separator To Dipstick .....	EMH123
		Emission Hose - Valve Cover To Oil Separator .....	EMH139

◇See Micro-V Belt Routing Guide.

▼Does Not Include Pulley.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Z3 - Continued</b>		<b>323IS</b>	
<b>6-Cyl. 3.2 L - Continued</b>		<b>6-Cyl. 2.5 L</b>	
Emission Hose - Air Intake Boot To Idle Valve .....	EMH197	Serpentine - Alt., W.P. & P.S. ....	◇K060612
<b>Z8</b>		Serpentine - A.C.; W/Hyd. Tensioner .....	◇K050355
<b>V-8 5.0 L</b>		Serpentine - A.C.; W/Auto. Tensioner .....	◇K050340
Serpentine - A.C. ....	◇K050385	Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201
<b>1999</b>		Tensioner Assy. - A.C.; W/Auto. Tensioner .....	38224
<b>318i; 318IS</b>		Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220
<b>4-Cyl. 1.9 L (Non-US)</b>		Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
Serpentine - Alt., W.P. & P.S. ....	◇K060682	Tensioner Pulley - A.C.; W/Hyd. Tensioner .....	38071
Serpentine - A.C. ....	◇K040350	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071
Tensioner Assy. - Alt., W.P. & P.S. ....	38223	Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069
Tensioner Pulley - A.C. ....	38070	Upper .....	22439
Idler Pulley - Alt., W.P. & P.S. ....	38071	Lower .....	22440
Upper .....	22635	Throttle Body To Pipe; 7 1/2" .....	28409
Lower - Right .....	22509	Eng. To Throttle Body .....	19947
Lower - Left .....	12032	Reservoir To Rad. ....	19936
Valve To Heater (Right); W/A.C. ....	12005	Valve To Heater (Left) .....	12004
Heater To Pipe .....	19986	Valve To Heater (Right); W/A.C. ....	12005
<b>318TI</b>		<b>323TI</b>	
<b>4-Cyl. 1.9 L</b>		<b>6-Cyl. 2.5 L (Non-US)</b>	
Serpentine - Alt., W.P. & P.S. ....	◇K060682	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner .....	
Serpentine - A.C. ....	◇K040350	Tensioner .....	
Tensioner Assy. - Alt., W.P. & P.S. ....	38223	◇ACK060605	
Tensioner Pulley - A.C. ....	38070	Serpentine - Alt., W.P. & P.S. ....	
Idler Pulley - Alt., W.P. & P.S. ....	38071	◇K060605	
Upper .....	22635	Serpentine - A.C. ....	
Lower - Right .....	22509	◇K050355	
Lower - Left .....	12032	Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	
Valve To Heater (Left) .....	12004	38201	
Heater To Pipe .....	19986	Tensioner Assy. - A.C.; W/Auto. Tensioner .....	
<b>323i</b>		38224	
<b>6-Cyl. 2.5 L</b>		Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner .....		▼38220	
Tensioner .....		Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	
◇ACK060605		▼38221	
Serpentine - Alt., W.P. & P.S. ....		Tensioner Pulley - A.C.; W/Hyd. Tensioner .....	
◇K060605		38071	
Serpentine - A.C.; W/Hyd. Tensioner .....		Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	
◇K050355		38071	
Serpentine - A.C.; W/Mech. Tensioner .....		Idler Pulley - Alt., W.P. & P.S. ....	
◇K050340		38069	
Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....		Upper .....	
38201		22439	
Tensioner Assy. - A.C.; W/Auto. Tensioner .....		Lower .....	
38224		22440	
Tensioner Assy. - A.C.; W/Hyd. Tensioner .....		Throttle Body To Pipe; 7 1/2" .....	
▼38220		28409	
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....		Eng. To Throttle Body .....	
▼38221		19947	
Tensioner Pulley - A.C.; W/Hyd. Tensioner .....		Eng. To Valve .....	
38071		23923	
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....		Pipe To Valve .....	
38071		19988	
Idler Pulley - Alt., W.P. & P.S. ....		Reservoir To Pipe .....	
38069		23927	
Upper; W/E36 Chassis .....		Valve To Heater (Right); W/A.C. ....	
22439		12005	
Upper; W/E46 Chassis .....		19936	
23404		EMH148	
Lower .....		Emission Hose - Intake To Tube; Jan. 1, 2000 & Newer ....	
22440		EMH121	
Throttle Body To Pipe; 7 1/2" .....		Emission Hose - Intake To Tube; Dec. 31, 1999 & Older ....	
28409		EMH120	
Eng. To Throttle Body .....		Emission Hose - Air Pump To Valve .....	
19947		EMH139	
Eng. To Valve .....		Emission Hose - Oil Separator To Intake .....	
23923		EMH141	
Pipe To Valve .....		Emission Hose - Oil Separator To Dipstick .....	
19988		EMH123	
Reservoir To Pipe .....		Emission Hose - Air Intake Boot To Idle Valve .....	
23927		EMH197	
Valve To Heater (Right); W/A.C. ....			
12005			
19936			
EMH121			
Emission Hose - Intake To Tube; Dec. 31, 1999 & Older ....			
EMH120			
Emission Hose - Air Pump To Valve .....			
EMH139			
Emission Hose - Oil Separator To Intake .....			
EMH141			
Emission Hose - Oil Separator To Dipstick .....			
EMH123			
Emission Hose - Air Intake Boot To Idle Valve .....			
EMH197			

◇See Micro-V Belt Routing Guide.

▼Does Not Include Pulley.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>328IS</b>		<b>740I - Continued</b>	
<b>6-Cyl. 2.8 L</b>		<b>V-8 4.4 L - Continued</b>	
Serpentine - Alt., W.P. & P.S. ....	◇K060612	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38219
Serpentine - A.C.; Sedan .....	◇K050340	Idler Pulley - Alt., W.P. & P.S. ....	38063
Serpentine - A.C.; Coupe .....	◇K050355	Idler Pulley - A.C. ....	38066
Tensioner Assy. - A.C.; Sedan .....	38224	Upper - Rad. To Eng. ....	23884
Tensioner Assy. - A.C.; W/Hyd. Tensioner; Coupe .....	▼38220	Upper - Eng. To Alt. ....	≡18930
Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201	Lower .....	23885
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221	Heater (Middle) .....	19994
Tensioner Pulley - A.C. ....	38071	Rad. To Heat Exchanger .....	24107
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071	Trans. Oil Cooler To Pipe .....	24241
Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069		
Upper .....	22439	<b>740IL</b>	
Lower .....	22440	<b>V-8 4.4 L</b>	
Throttle Body To Pipe; 7 1/2" .....	28409	Serpentine - Alt., W.P. & P.S. ....	◇K070644
Eng. To Throttle Body .....	19947	Serpentine - A.C. ....	◇K050396
Reservoir To Rad. ....	19936	Tensioner Assy. - Alt., W.P. & P.S. ....	▼38218
Valve To Heater (Left) .....	12004	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38219
Valve To Heater (Right); W/A.C. ....	12005	Idler Pulley - Alt., W.P. & P.S. ....	38063
		Idler Pulley - A.C. ....	38066
		Upper - Rad. To Eng. ....	23884
		Upper - Eng. To Alt. ....	≡18930
		Lower .....	23885
		Heater (Middle) .....	19994
		Rad. To Heat Exchanger .....	24107
		Trans. Oil Cooler To Pipe .....	24241
<b>528I</b>		<b>750IL</b>	
<b>6-Cyl. 2.8 L</b>		<b>V-12 5.4 L</b>	
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner .....	◇ACK060605	Serpentine - W.P. & A.C. ....	◇K060465
Serpentine - Alt., W.P. & P.S. ....	◇K060605	Tensioner Pulley - W.P. & A.C. ....	38061
Serpentine - A.C. ....	◇K050340	Tensioner Pulley - Alt. & P.S.; W/Man. Tensioner .....	38062
Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201	Tensioner Pulley - Alt. & P.S.; W/Hyd. Tensioner .....	38061
Tensioner Assy. - A.C. ....	38224	Eng. To Valve .....	19948
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221	Valve To Heater (Middle) .....	19951
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071	Reservoir To Rad. ....	24132
Idler Pulley - Alt., W.P. & P.S. ....	38069	Rad. To Heat Exchanger .....	24107
Upper .....	≡22439		
Lower .....	22637	<b>M3</b>	
Reservoir To Aux. W.P. ....	24105	<b>6-Cyl. 3.2 L</b>	
Eng. To Valve .....	12029	Serpentine - Alt., W.P. & P.S. ....	◇K060612
Valve To Heater (Left) .....	12024	Serpentine - A.C. ....	◇K050355
Valve To Heater (Right) .....	12034	Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201
Connector To Reservoir .....	24130	Tensioner Assy. - A.C. ....	38224
Aux. W.P. Outlet .....	24128	Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
Emission Hose - Intake To Tube; Dec. 31, 1999 & Older ....	EMH121	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071
Emission Hose - Intake To Tube; Jan. 1, 2000 & Newer ....	EMH148	Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069
Emission Hose - Air Pump To Valve .....	EMH125	Upper .....	22439
Emission Hose - Oil Separator To Dipstick .....	EMH123	Lower .....	22440
Emission Hose - Valve Cover To Oil Separator .....	EMH139	Throttle Body To Pipe; 7 1/2" .....	28409
		Eng. To Throttle Body .....	19947
		Reservoir To Rad. ....	19936
		Pipe To Valve .....	19988
		Emission Hose - Oil Separator To Dipstick .....	EMH123
		Emission Hose - Valve Cover To Oil Separator .....	EMH163
		Emission Hose - Air Intake Boot To Idle Valve .....	EMH197
<b>540I</b>		<b>M5</b>	
<b>V-8 4.4 L</b>		<b>V-8 5.0 L (Non-US)</b>	
Serpentine - Alt., W.P. & P.S. ....	◇K070644	Valve To Heater (Left) .....	12024
Serpentine - A.C. ....	◇K050396		
Tensioner Assy. - Alt., W.P. & P.S. ....	▼38218	<b>Z3</b>	
Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38219	<b>4-Cyl. 1.9 L (Non-US)</b>	
Idler Pulley - Alt., W.P. & P.S. ....	38063	Lower - Left .....	12032
Idler Pulley - A.C. ....	38066		
Upper - Rad. To Eng. ....	23884	<b>6-Cyl. 2.5 L</b>	
Upper - Eng. To Alt. ....	≡18930	Serpentine - Alt., W.P. & P.S. ....	◇K060612
Lower .....	23885	Serpentine - A.C. ....	◇K050355
Heater To Eng. ....	24122	Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201
Valve To Heater (Right) .....	12034	Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
Valve To Heater (Left) .....	12024		
Eng. To Valve .....	19952		
Rad. To Heat Exchanger .....	24107		
Trans. Oil Cooler To Pipe .....	24241		
<b>740I</b>			
<b>V-8 4.4 L</b>			
Serpentine - Alt., W.P. & P.S. ....	◇K070644		
Serpentine - A.C. ....	◇K050396		
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38218		

◇See Micro-V Belt Routing Guide.

≡Cut to Fit.

▼Does Not Include Pulley.

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Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1999 - Continued</b>		<b>1998 - Continued</b>	
<b>Z3 - Continued</b>		<b>318IS - Continued</b>	
<b>6-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 1.9 L (Non-US) - Continued</b>	
Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220	Upper .....	22635
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071	Lower - Right .....	22509
Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069	Lower - Left .....	12032
Upper; W/O Quick Connect Fitting .....	≈22439	Valve To Heater (Right); W/A.C. ....	12005
Upper; W/Quick Connect Fitting .....	23891	Heater To Pipe .....	19986
Lower; W/Quick Connect Fitting .....	24117		
Lower; W/O Quick Connect Fitting .....	22440	<b>318TI</b>	
Emission Hose - Intake To Tube; Dec. 31, 1999 & Older ....	EMH121	<b>4-Cyl. 1.9 L</b>	
Emission Hose - Intake To Tube; Jan. 1, 2000 & Newer ....	EMH148	Serpentine - Alt., W.P. & P.S. ....	↔K060682
Emission Hose - Oil Separator To Dipstick .....	EMH119	Serpentine - A.C. ....	↔K040350
Emission Hose - Valve Cover To Oil Separator .....	EMH139	Tensioner Assy. - Alt., W.P. & P.S. ....	38223
Emission Hose - Oil Separator To Intake .....	EMH141	Tensioner Pulley - A.C. ....	38070
<b>6-Cyl. 2.8 L</b>		Idler Pulley - Alt., W.P. & P.S. ....	38071
Serpentine - Alt., W.P. & P.S. ....	↔K060612	Upper .....	22635
Serpentine - A.C. ....	↔K050355	Lower - Right .....	22509
Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201	Lower - Left .....	12032
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221	Valve To Heater (Left) .....	12004
Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220	Heater To Pipe .....	19986
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071		
Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069	<b>323I</b>	
Upper; W/O Quick Connect Fitting .....	22439	<b>6-Cyl. 2.5 L</b>	
Upper; W/Quick Connect Fitting .....	23891	Serpentine - Alt., W.P. & P.S. ....	↔K060612
Lower; W/Quick Connect Fitting .....	24117	Serpentine - A.C. ....	↔K050355
Lower; W/O Quick Connect Fitting .....	22440	Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201
Heater To Valve .....	19984	Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
Emission Hose - Intake To Tube; Dec. 31, 1999 & Older ....	EMH121	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220
Emission Hose - Intake To Tube; Jan. 1, 2000 & Newer ....	EMH148	Tensioner Assy. - A.C.; W/Auto. Tensioner .....	38224
Emission Hose - Oil Separator To Dipstick .....	EMH119	Tensioner Pulley - A.C.; W/Hyd. Tensioner .....	38071
Emission Hose - Valve Cover To Oil Separator .....	EMH139	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071
<b>6-Cyl. 3.2 L</b>		Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069
Serpentine - Alt., W.P. & P.S. ....	↔K060598	Upper .....	22439
Serpentine - A.C. ....	↔K050355	Lower .....	22440
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221	Throttle Body To Pipe; 7 1/2" .....	28409
Tensioner Assy. - A.C. ....	38220	Eng. To Throttle Body .....	19947
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071	Eng. To Valve .....	23923
Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069	Pipe To Valve .....	19988
Tensioner Pulley - A.C. ....	38070	Reservoir To Pipe .....	23927
Upper .....	22439	Valve To Heater (Right); W/A.C. ....	12005
Lower .....	22440	Reservoir To Rad. ....	19936
Throttle Body To Pipe; 7 1/2" .....	28409	Emission Hose - Intake To Tube .....	EMH121
Eng. To Throttle Body .....	19947	Emission Hose - Oil Separator To Dipstick .....	EMH123
Emission Hose - Oil Separator To Dipstick .....	EMH123	Emission Hose - Air Intake Boot To Idle Valve .....	EMH197
Emission Hose - Air Intake Boot To Idle Valve .....	EMH197		
<b>1998</b>		<b>323IS</b>	
<b>318I</b>		<b>6-Cyl. 2.5 L</b>	
<b>4-Cyl. 1.9 L</b>		Serpentine - Alt., W.P. & P.S. ....	↔K060612
Serpentine - Alt., W.P. & P.S. ....	↔K060682	Serpentine - A.C. ....	↔K050355
Serpentine - A.C. ....	↔K040350	Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201
Tensioner Assy. - Alt., W.P. & P.S. ....	38223	Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
Tensioner Pulley - A.C. ....	38070	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220
Idler Pulley - Alt., W.P. & P.S. ....	38071	Tensioner Assy. - A.C.; W/Auto. Tensioner .....	38224
Upper .....	22635	Tensioner Pulley - A.C.; W/Hyd. Tensioner .....	38071
Lower - Right .....	22509	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071
Lower - Left .....	12032	Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069
Valve To Heater (Right); W/A.C. ....	12005	Upper .....	22439
Heater To Pipe .....	19986	Lower .....	22440
		Throttle Body To Pipe; 7 1/2" .....	28409
		Eng. To Throttle Body .....	19947
		Reservoir To Rad. ....	19936
		Valve To Heater (Left) .....	12004
		Valve To Heater (Right); W/A.C. ....	12005
		<b>328I</b>	
		<b>6-Cyl. 2.8 L</b>	
		Serpentine - Alt., W.P. & P.S. ....	↔K060612
		Serpentine - A.C. ....	↔K050355

≈Cut to Fit.  
▼Does Not Include Pulley.

↔See Micro-V Belt Routing Guide.

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Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>328I - Continued</b>		<b>540I - Continued</b>	
<b>6-Cyl. 2.8 L - Continued</b>		<b>V-8 4.4 L - Continued</b>	
Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201	Serpentine - A.C. ....	↔K050396
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221	Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38218
Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38219
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071	Idler Pulley - Alt., W.P. & P.S. ....	38063
Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069	Idler Pulley - A.C. ....	38066
Upper .....	22439	Upper - Rad. To Eng.; Sept. 1998 & Newer .....	23884
Lower .....	22440	Upper - Eng. To Alt.; Sept. 1998 & Newer .....	↔18930
Throttle Body To Pipe; 7 1/2" .....	28409	Upper; Aug. 1998 & Older .....	22636
Eng. To Throttle Body .....	19947	Lower .....	23812
Eng. To Valve .....	23923	Reservoir To W.P. ....	19972
Pipe To Valve .....	19988	Valve To Heater (Right) .....	12034
Valve To Heater (Left) .....	12004	Valve To Heater (Left) .....	12024
Valve To Heater (Right); W/A.C. ....	12005	Eng. To Valve .....	19952
Reservoir To Pipe .....	23927		
Reservoir To Rad. ....	19936	<b>740I; 740IL</b>	
Emission Hose - Oil Separator To Dipstick .....	EMH123	<b>V-8 4.4 L</b>	
Emission Hose - Valve Cover To Oil Separator .....	EMH163	Serpentine - Alt., W.P. & P.S. ....	↔K070640
Emission Hose - Air Intake Boot To Idle Valve .....	EMH197	Serpentine - A.C. ....	↔K050396
Emission Hose - Intake To Tube .....	EMH121	Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38218
		Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38219
		Idler Pulley - Alt., W.P. & P.S. ....	38063
		Idler Pulley - A.C. ....	38066
		Upper - Rad. To Eng.; Sept. 1998 & Newer .....	↔21660
		Upper - Eng. To Alt.; Sept. 1998 & Newer .....	↔18930
		Upper; Aug. 1998 & Older .....	22636
		Lower .....	23812
		Heater (Middle) .....	19994
		Reservoir To W.P. ....	19972
		Heater To Pipe .....	19945
		Aux. W.P. To Eng. ....	19938
		<b>750IL</b>	
		<b>V-12 5.4 L</b>	
		Serpentine - W.P. & A.C.; W/105mm Dia. W.P. Pulley .....	↔K060470
		Serpentine - W.P. & A.C.; W/93mm Dia. W.P. Pulley .....	↔K060465
		Tensioner Pulley - Alt. & P.S.; Includes Bracket .....	38062
		Tensioner Pulley - W.P. & A.C. ....	38061
		Upper .....	21585
		Eng. To Valve .....	19948
		Valve To Heater (Middle) .....	19951
		Reservoir To Rad. ....	24132
		<b>850CI</b>	
		<b>V-12 5.4 L (Non-US)</b>	
		Alt. & P.S. ....	K060425
		W.P. & A.C. ....	K060465
		Tensioner Assy. - W.P. & A.C.; W/Hyd. Tensioner .....	▼38217
		Tensioner Assy. - Alt. & P.S.; W/Hyd. Tensioner .....	▼38217
		Tensioner Pulley - W.P. & A.C. ....	38061
		Tensioner Pulley - Alt. & P.S. ....	38061
		<b>M3</b>	
		<b>6-Cyl. 3.2 L</b>	
		Serpentine - Alt., W.P. & P.S. ....	↔K060612
		Serpentine - A.C.; W/A.P. ....	↔K050440
		Serpentine - A.C.; W/O A.P. ....	↔K050355
		Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
		Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071
		Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069
		Tensioner Pulley - A.C. ....	38070
		Upper .....	22439
		Lower .....	22440
		Throttle Body To Pipe; 7 1/2" .....	28409
		Eng. To Throttle Body .....	19947
		Rad. To Pipe .....	19973
		Valve To Heater (Right) .....	12034
		Emission Hose - Air Pump To Valve .....	EMH125
		Emission Hose - Valve Cover To Oil Separator .....	EMH163
		Emission Hose - Intake To Tube .....	EMH121
		Emission Hose - Oil Separator To Dipstick; Aug. 31 & Older .....	EMH123
		Emission Hose - Oil Separator To Dipstick; Sept. 1 & Newer .....	EMH119
		<b>540I</b>	
		<b>V-8 4.4 L</b>	
		Serpentine - Alt., W.P. & P.S. ....	↔K070640

▼Does Not Include Pulley.  
↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>M3 - Continued</b>		<b>318I; 318IS - Continued</b>	
<b>6-Cyl. 3.2 L - Continued</b>		<b>4-Cyl. 1.9 L - Continued</b>	
Emission Hose - Oil Separator To Dipstick .....	EMH123	Valve To Heater (Right); W/A.C. ....	12005
Emission Hose - Air Intake Boot To Idle Valve .....	EMH197	Heater To Pipe .....	19986
<b>Z3</b>		<b>318TI</b>	
<b>4-Cyl. 1.9 L</b>		<b>4-Cyl. 1.9 L</b>	
Serpentine - Alt., W.P. & P.S. ....	◇K060682	Serpentine - Alt., W.P. & P.S. ....	◇K060682
Serpentine - A.C. ....	◇K040350	Serpentine - A.C. ....	◇K040350
Tensioner Assy. - Alt., W.P. & P.S. ....	38223	Tensioner Assy. - Alt., W.P. & P.S. ....	38223
Tensioner Pulley - A.C. ....	38070	Tensioner Pulley - A.C. ....	38070
Upper .....	22635	Idler Pulley - Alt., W.P. & P.S. ....	38071
Lower - Right .....	22509	Upper .....	22635
Lower - Left .....	12032	Lower - Right .....	22509
Heater To Valve .....	19984	Lower - Left .....	12032
Rad. To Pipe .....	12032	Valve To Heater (Left) .....	12004
<b>6-Cyl. 2.8 L</b>		Heater To Pipe .....	
Serpentine - Alt., W.P. & P.S. ....	◇K060612	19986	
Serpentine - A.C. ....	◇K050355	<b>323I</b>	
Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201	<b>6-Cyl. 2.5 L (Non-US)</b>	
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221	Emission Hose - Intake To Tube .....	
Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220	Emission Hose - Oil Separator To Dipstick .....	
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071	EMH121	
Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069	EMH123	
Tensioner Pulley - A.C.; W/Hyd. Tensioner .....	38071	<b>325I</b>	
Upper .....	22439	<b>6-Cyl. 2.5 L (Non-US)</b>	
Lower .....	22440	Reservoir (Lower); W/DOHC Eng. ....	
Throttle Body To Pipe; 7 1/2" .....	28409	Emission Hose - Idle Valve To Intake Manifold .....	
Eng. To Throttle Body .....	19947	12035	
Reservoir To Pipe .....	19953	EMH164	
Eng. To Heater .....	12003	<b>328I</b>	
Heater To Valve .....	19984	<b>6-Cyl. 2.8 L</b>	
Reservoir To Rad. ....	19936	Serpentine - Alt., W.P. & P.S. ....	
Emission Hose - Oil Separator To Dipstick; Aug. 31 & Older .....	EMH123	◇K060612	
Emission Hose - Oil Separator To Dipstick; Sept. 1 & Newer .....	EMH119	◇K050355	
Emission Hose - Air Intake Boot To Idle Valve .....	EMH197	Serpentine - A.C. ....	
Emission Hose - Intake To Tube .....	EMH121	◇K050355	
<b>6-Cyl. 3.2 L</b>		Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	
Serpentine - Alt., W.P. & P.S. ....	◇K060598	38201	
Serpentine - A.C.; W/A.P. ....	◇K050440	▼38221	
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221	▼38220	
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071	38071	
Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069	38069	
Tensioner Pulley - A.C. ....	38070	22439	
Upper .....	22439	22440	
Lower .....	22440	28409	
Throttle Body To Pipe; 7 1/2" .....	28409	19947	
Eng. To Throttle Body .....	19947	23923	
Reservoir To Rad. ....	19936	19988	
Eng. To Heater .....	12003	12004	
Emission Hose - Oil Separator To Dipstick .....	EMH123	12005	
Emission Hose - Valve Cover To Oil Separator .....	EMH163	23927	
Emission Hose - Air Intake Boot To Idle Valve .....	EMH197	19936	
<b>1997</b>		Emission Hose - Oil Separator To Dipstick .....	
<b>318I; 318IS</b>		EMH123	
<b>4-Cyl. 1.9 L</b>		Emission Hose - Valve Cover To Oil Separator .....	
Serpentine - Alt., W.P. & P.S. ....	◇K060682	EMH163	
Serpentine - A.C. ....	◇K040350	EMH197	
Tensioner Assy. - Alt., W.P. & P.S. ....	38223	EMH121	
Tensioner Pulley - A.C. ....	38070	<b>328IS</b>	
Idler Pulley - Alt., W.P. & P.S. ....	38071	<b>6-Cyl. 2.8 L</b>	
Upper .....	22635	Serpentine - Alt., W.P. & P.S. ....	
Lower - Right .....	22509	◇K060612	
Lower - Left .....	12032	◇K050355	
		Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	
		38201	
		▼38221	
		▼38220	
		38071	
		38069	
		22439	
		22440	
		28409	
		19947	
		19936	
		12004	
		12005	

◇See Micro-V Belt Routing Guide.

▼Does Not Include Pulley.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>528I</b>		<b>840CI</b>	
<b>6-Cyl. 2.8 L</b>		<b>V-8 4.4 L</b>	
Serpentine - Alt., W.P. & P.S. ....	◇K060612	Serpentine - Alt., W.P. & P.S. ....	◇K070640
Serpentine - A.C. ....	◇K050350	Serpentine - A.C. ....	◇K050396
Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201	Tensioner Pulley - Alt., W.P. & P.S.; Includes Bracket .....	38065
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221	Idler Pulley - Alt., W.P. & P.S. (Upper); Excludes Bracket ...	38073
Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220	Idler Pulley - Alt., W.P. & P.S. (Lower); Excludes Bracket ...	38045
Tensioner Pulley - A.C. ....	38071	Idler Pulley - A.C.; Excludes Bracket .....	38045
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071	Reservoir To W.P. ....	19972
Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069		
Upper .....	≧22439	<b>850CI</b>	
Lower .....	22637	<b>V-12 5.4 L</b>	
Throttle Body To Pipe; 7 1/2" .....	28409	Alt. & P.S. ....	K060425
Eng. To Valve .....	12029	W.P. & A.C. ....	K060465
Eng. To Throttle Body .....	19947	Tensioner Assy. - Alt. & P.S.; W/Hyd. Tensioner .....	▼38217
Rad. To Pipe .....	19973	Tensioner Assy. - W.P. & A.C.; W/Hyd. Tensioner .....	▼38217
Valve To Heater (Right) .....	12034	Tensioner Pulley - Alt. & P.S. ....	38061
Emission Hose - Air Pump To Valve .....	EMH125	Tensioner Pulley - W.P. & A.C. ....	38061
Emission Hose - Valve Cover To Oil Separator .....	EMH163	Upper .....	21585
Emission Hose - Intake To Tube .....	EMH121		
Emission Hose - Oil Separator To Dipstick .....	EMH123	<b>M3</b>	
<b>540I</b>		<b>6-Cyl. 3.2 L</b>	
<b>V-8 4.4 L</b>		Serpentine - Alt., W.P. & P.S. ....	◇K060612
Serpentine - Alt., W.P. & P.S. ....	◇K070640	Serpentine - A.C.; W/A.P. ....	◇K050440
Serpentine - A.C. ....	◇K050396	A.C.; W/O A.P. ....	K050355
Idler Pulley - Alt., W.P. & P.S. (Upper) .....	38073	Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
Idler Pulley - Alt., W.P. & P.S. (Lower); Includes Bracket ...	38063	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071
Idler Pulley - Alt., W.P. & P.S. (Lower); Excludes Bracket ...	38045	Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069
Idler Pulley - A.C.; Includes Bracket .....	38066	Tensioner Pulley - A.C. ....	38070
Idler Pulley - A.C.; Excludes Bracket .....	38045	Upper .....	22439
Upper .....	22636	Lower .....	22440
Lower .....	23812	Throttle Body To Pipe; 7 1/2" .....	28409
Reservoir To W.P. ....	19972	Eng. To Throttle Body .....	19947
Valve To Heater (Right) .....	12034	Reservoir To Rad. ....	19936
Valve To Heater (Left) .....	12024	Pipe To Valve .....	19988
Eng. To Valve .....	19952	Emission Hose - Oil Separator To Dipstick .....	EMH123
		Emission Hose - Valve Cover To Oil Separator .....	EMH163
		Emission Hose - Air Intake Boot To Idle Valve .....	EMH197
<b>740I; 740IL</b>		<b>Z3</b>	
<b>V-8 4.4 L</b>		<b>4-Cyl. 1.9 L</b>	
Serpentine - Alt., W.P. & P.S. ....	◇K070640	Serpentine - Alt., W.P. & P.S. ....	◇K060682
Serpentine - A.C. ....	◇K050396	Serpentine - A.C. ....	◇K040350
Tensioner Assy. - Alt., W.P. & P.S.; Apr. 4, 1997 & Newer ..	▼38218	Tensioner Assy. - Alt., W.P. & P.S. ....	38223
Idler Pulley - Alt., W.P. & P.S. (Upper); Excludes Bracket;		Tensioner Pulley - A.C. ....	38070
Apr. 4, 1997 & Newer .....	38073	Upper .....	22635
Idler Pulley - Alt., W.P. & P.S. (Lower); Includes Bracket;		Lower - Right .....	22509
Apr. 4, 1997 & Newer .....	38063	Lower - Left .....	12032
Idler Pulley - A.C.; Includes Bracket .....	38066	Heater To Valve .....	19984
Idler Pulley - A.C.; Excludes Bracket .....	38045	Rad. To Pipe .....	12032
Upper .....	22636		
Lower .....	23812	<b>6-Cyl. 2.8 L</b>	
Heater (Middle) .....	19994	Serpentine - Alt., W.P. & P.S. ....	◇K060612
Reservoir To W.P. ....	19972	Serpentine - A.C. ....	◇K050355
Heater To Pipe .....	19945	Tensioner Assy. - Alt., W.P. & P.S.; W/Auto. Tensioner .....	38201
Aux. W.P. To Eng. ....	19938	Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
		Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220
<b>750IL</b>		Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069
<b>V-12 5.4 L</b>		Tensioner Pulley - A.C. ....	38071
W.P. & A.C.; W/93mm Dia. W.P. Pulley .....	K060465	Upper .....	22439
W.P. & A.C.; W/105mm Dia. W.P. Pulley .....	K060470	Lower .....	22440
Tensioner Pulley - Alt. & P.S. ....	38062	Throttle Body To Pipe; 7 1/2" .....	28409
Tensioner Pulley - W.P. & A.C. ....	38061	Eng. To Throttle Body .....	19947
Upper .....	21585	Reservoir To Pipe .....	19953
Eng. To Valve .....	19948	Eng. To Heater .....	12003
Valve To Heater (Middle) .....	19951	Heater To Valve .....	19984
Reservoir To Rad. ....	24132	Reservoir To Rad. ....	19936
		Emission Hose - Oil Separator To Dipstick .....	EMH123
		Emission Hose - Intake To Tube .....	EMH121

◇See Micro-V Belt Routing Guide.

≧Cut to Fit.

▼Does Not Include Pulley.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>Z3 - Continued</b>		<b>328IS - Continued</b>	
<b>6-Cyl. 2.8 L - Continued</b>		<b>6-Cyl. 2.8 L - Continued</b>	
Emission Hose - Air Intake Boot To Idle Valve .....	EMH197	Tensioner Pulley - A.C. ....	38071
		Upper .....	22439
		Lower .....	22440
		Throttle Body To Pipe; 7 1/2" .....	28409
		Eng. To Throttle Body .....	19947
		Reservoir To Rad. ....	19936
		Valve To Heater (Left) .....	12004
		Valve To Heater (Right); W/A.C. ....	12005
		<b>528I</b>	
		<b>6-Cyl. 2.8 L (Non-US)</b>	
		Emission Hose - Air Pump To Valve .....	EMH125
		Emission Hose - Intake To Tube .....	EMH121
		Emission Hose - Oil Separator To Dipstick .....	EMH123
		<b>740IL</b>	
		<b>V-8 4.4 L</b>	
		Serpentine - Alt., W.P. & P.S. ....	↔K070640
		Serpentine - A.C. ....	↔K050396
		Idler Pulley - Alt., W.P. & P.S. (Upper) .....	38073
		Idler Pulley - A.C.; Includes Bracket .....	38066
		Idler Pulley - A.C.; Excludes Bracket .....	38045
		Upper .....	22636
		Lower .....	23812
		Heater (Middle) .....	19994
		Reservoir To W.P. ....	19972
		Valve To Heater (Right) .....	12013
		Heater To Pipe .....	19945
		Aux. W.P. To Eng. ....	19938
		<b>750IL</b>	
		<b>V-12 5.4 L</b>	
		W.P. & A.C.; W/93mm Dia. W.P. Pulley .....	K060465
		W.P. & A.C.; W/105mm Dia. W.P. Pulley .....	K060470
		Tensioner Pulley - Alt. & P.S. ....	38062
		Tensioner Pulley - W.P. & A.C. ....	38061
		Upper .....	21585
		Reservoir To Rad. ....	24132
		Valve To Heater (Middle) .....	19951
		<b>840CI</b>	
		<b>V-8 4.4 L</b>	
		Alt., W.P. & P.S. ....	K070640
		A.C. ....	K050396
		Tensioner Pulley - Alt., W.P. & P.S.; Includes Bracket .....	38065
		Idler Pulley - Alt. (Upper) .....	38073
		Idler Pulley - Alt. (Lower); Excludes Bracket .....	38045
		Idler Pulley - A.C.; Excludes Bracket .....	38045
		Reservoir To W.P. ....	19972
		<b>850CI</b>	
		<b>V-12 5.4 L</b>	
		Alt. & P.S. ....	K060425
		W.P. & A.C. ....	K060465
		Tensioner Assy. - Alt. & P.S.; W/Hyd. Tensioner .....	▼38217
		Tensioner Assy. - W.P. & A.C.; W/Hyd. Tensioner .....	▼38217
		Tensioner Pulley - Alt. & P.S. ....	38061
		Tensioner Pulley - W.P. & A.C. ....	38061
		Upper .....	21585
		<b>M3</b>	
		<b>6-Cyl. 3.2 L</b>	
		Serpentine - Alt., W.P. & P.S. ....	↔K060612
		Serpentine - A.C.; W/A.P. ....	↔K050440
		A.C.; W/O A.P. ....	K050355
		Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
		Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071

②Two Required.  
↔See Micro-V Belt Routing Guide.

▼Does Not Include Pulley.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>M3 - Continued</b>		<b>320I</b>	
<b>6-Cyl. 3.2 L - Continued</b>		<b>6-Cyl. 2.0 L (Non-US)</b>	
Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069	Serpentine - A.C. ....	↔K050355
Tensioner Pulley - A.C. & A.P. ....	38070	Alt. & W.P. ....	K060612
Upper .....	22439	Upper .....	22439
Lower .....	22440	Lower .....	22440
Throttle Body To Pipe; 7 1/2" .....	28409	Heater Inlet .....	↔28476
Eng. To Throttle Body .....	19947	Cyl. Head To Aux. Thermostat .....	19970
Reservoir To Rad. ....	19936	Reservoir To Rad. ....	19936
Pipe To Valve .....	19988	Reservoir (Lower) .....	12035
Emission Hose - Oil Separator To Dipstick .....	EMH123		
Emission Hose - Valve Cover To Oil Separator .....	EMH163		
Emission Hose - Air Intake Boot To Idle Valve .....	EMH197		
<b>Z3</b>		<b>325I</b>	
<b>4-Cyl. 1.9 L</b>		<b>6-Cyl. 2.5 L</b>	
Serpentine - Alt., W.P. & P.S.; W/70A. Alt. ....	↔K060682	Serpentine - A.C. ....	↔K050350
Serpentine - Alt., W.P. & P.S.; W/80A. Alt. ....	↔K060682	Alt. & W.P. ....	K060612
Serpentine - A.C. ....	↔K040350	Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner .....	38201
Tensioner Assy. - Alt., W.P. & P.S. ....	38223	Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38221
Tensioner Pulley - A.C. ....	38070	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220
Idler Pulley - Alt., W.P. & P.S.; W/80A. Alt. ....	38071	Tensioner Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38071
Upper .....	22635	Idler Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38069
Lower - Right .....	22509	Tensioner Pulley - A.C. ....	38071
Lower - Left .....	12032	Upper .....	22439
Heater To Valve .....	19984	Lower .....	22440
Rad. To Pipe .....	12032	Cyl. Head To Aux. Thermostat .....	19970
		Reservoir To Rad. ....	19936
		Valve To Heater (Right); W/A.C. ....	12005
		Reservoir (Lower); W/DOHC Eng. ....	12035
		Emission Hose - Idle Valve To Intake Manifold .....	EMH164
<b>1995</b>		<b>325IS</b>	
<b>318I</b>		<b>6-Cyl. 2.5 L</b>	
<b>4-Cyl. 1.8 L</b>		Serpentine - A.C. ....	
Alt. & W.P. ....	K060653	Alt. & W.P. ....	↔K050350
A.C. ....	K040350	Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner .....	38201
Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38222	Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38221
Tensioner Pulley - A.C. ....	38070	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220
Idler Pulley - Alt. & W.P. ....	②38071	Tensioner Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38071
Upper .....	24146	Idler Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38069
Lower .....	24123	Tensioner Pulley - A.C. ....	38071
Valve To Heater (Right); W/A.C. ....	12005	Upper .....	22439
Heater To Pipe .....	19986	Lower .....	22440
		Cyl. Head To Aux. Thermostat .....	19970
		Reservoir To Rad. ....	19936
		Valve To Heater (Right); W/A.C. ....	12005
<b>318IS</b>		<b>525I</b>	
<b>4-Cyl. 1.8 L</b>		<b>6-Cyl. 2.5 L</b>	
Alt. & W.P. ....	K060653	Alt. & W.P. ....	K060612
A.C. ....	K040350	A.C. ....	K050350
Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38222	Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner .....	38201
Tensioner Pulley - A.C. ....	38070	Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38221
Idler Pulley - Alt. & W.P. ....	②38071	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220
Upper .....	24146	Tensioner Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38071
Lower .....	24123	Idler Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38069
Lower - Left .....	12032	Tensioner Pulley - A.C. ....	38071
Valve To Heater (Right); W/A.C. ....	12005	Upper .....	22439
Heater To Pipe .....	19986	Lower .....	22440
		Cyl. Head To Aux. Thermostat .....	19970
		Reservoir To Rad. ....	19936
		Valve To Heater (Right); W/A.C. ....	12005
<b>318TI</b>		<b>525I</b>	
<b>4-Cyl. 1.8 L</b>		<b>6-Cyl. 2.5 L</b>	
Alt. & W.P. ....	K060653	Alt. & W.P. ....	K060612
A.C. ....	K040350	A.C. ....	K050350
Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38222	Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner .....	38201
Tensioner Pulley - A.C. ....	38070	Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38221
Idler Pulley - Alt. & W.P. ....	②38071	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220
Upper .....	24146	Tensioner Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38071
Lower .....	24123	Idler Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38069
Lower - Left .....	12032	Tensioner Pulley - A.C. ....	38071
Valve To Heater (Left) .....	12004	Upper .....	↔22166
		Lower; W/Auto. Trans. ....	↔22637
		Cyl. Head To Aux. Thermostat .....	12022
		Aux. Thermostat To Throttle Body .....	19949
		Aux. W.P. To Heater Control Valve .....	12006
		Heater - Left Side .....	19946
		Rad. To Heater .....	24131
		Aux. W.P. To Eng. ....	12023
		Eng. To Valve .....	19971
		Heater To Valve (Upper Spout) .....	↔28467
		Throttle Body To Thermostat .....	19949
		Heater To Valve (Middle Spout) .....	12087
		Emission Hose - Valve Cover To Elbow .....	EMH124

↔See Micro-V Belt Routing Guide.  
②Two Required.

▼Does Not Include Pulley.  
↔Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>530I</b>		<b>750IL</b>	
<b>V-8 3.0 L</b>		<b>V-12 5.4 L</b>	
A.C. ....	K050385	W.P. & A.C.; W/93mm Dia. W.P. Pulley .....	K060465
Alt. & W.P. ....	K070622	W.P. & A.C.; W/105mm Dia. W.P. Pulley .....	K060470
Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner .....	38201	Tensioner Pulley - Alt. & P.S. ....	38062
Idler Pulley - Alt. & W.P. (Upper) .....	38046	Tensioner Pulley - W.P. & A.C. ....	38061
Idler Pulley - Alt. & W.P. (Lower) .....	38045	Upper .....	21585
Idler Pulley - A.C.; Includes Bracket .....	38066	Eng. To Valve .....	19948
Idler Pulley - A.C.; Excludes Bracket .....	38045	Valve To Heater (Middle) .....	19951
Upper .....	24109	Reservoir To Rad. ....	24132
Aux. W.P. To Heater Control Valve .....	12006		
Eng. To Valve .....	12018	<b>840CI</b>	
Reservoir To Eng. ....	24164	<b>V-8 4.0 L</b>	
Reservoir Inlet; 39 3/4" .....	28408	W.P. & Alt. ....	K070622
		A.C. ....	K050385
<b>540I</b>		Tensioner Pulley - Alt., W.P. & P.S.; Includes Bracket .....	38065
<b>V-8 4.0 L</b>		Idler Pulley - Alt. (Upper) .....	38073
Alt. & W.P. ....	K070622	Idler Pulley - Alt. (Lower); Excludes Bracket .....	38045
A.C. ....	K050385	Idler Pulley - A.C.; Includes Bracket .....	38066
Idler Pulley - Alt. & W.P. (Upper); W/70mm Dia. Pulley .....	38073	Idler Pulley - A.C.; Excludes Bracket .....	38045
Idler Pulley - Alt. & W.P. (Upper); W/80mm Dia. Pulley .....	38046	Reservoir To W.P. ....	19972
Idler Pulley - Alt. & W.P. (Lower) .....	38045		
Idler Pulley - A.C.; Includes Bracket .....	38066	<b>850CI</b>	
Idler Pulley - A.C.; Excludes Bracket .....	38045	<b>V-12 5.4 L</b>	
Upper .....	24109	Alt. & P.S. ....	K060425
Lower .....	23812	W.P. & A.C.; W/109mm Dia. Pulley .....	K050459
Aux. W.P. To Heater Control Valve .....	12006	W.P. & A.C.; W/97mm Dia. Pulley .....	K050455
Eng. To Valve .....	12018	Tensioner Assy. - W.P. & A.C.; W/Hyd. Tensioner .....	▼38217
Reservoir Inlet; 39 3/4" .....	28408	Tensioner Assy. - Alt. & P.S.; W/Hyd. Tensioner .....	▼38217
		Tensioner Pulley - W.P. & A.C. ....	38061
<b>740I</b>		Tensioner Pulley - Alt. & P.S. ....	38061
<b>V-8 4.0 L</b>		Upper .....	21585
Alt. & W.P. ....	K070622		
A.C. ....	K050385	<b>850CSI</b>	
Idler Pulley - Alt. & W.P. (Upper); W/70mm Dia. Pulley .....	38073	<b>V-12 5.6 L</b>	
Idler Pulley - Alt. & W.P. (Upper); W/80mm Dia. Pulley .....	38046	Alt. & P.S. ....	K060425
Idler Pulley - Alt. & W.P. (Lower) .....	38045	W.P. & A.C.; W/109mm Dia. Pulley .....	K050459
Idler Pulley - A.C.; Includes Bracket .....	38066	W.P. & A.C.; W/97mm Dia. Pulley .....	K050455
Idler Pulley - A.C.; Excludes Bracket .....	38045	Tensioner Assy. - W.P. & A.C.; W/Hyd. Tensioner .....	▼38217
Upper .....	23821	Tensioner Assy. - Alt. & P.S.; W/Hyd. Tensioner .....	▼38217
Lower .....	23812	Tensioner Pulley - W.P. & A.C. ....	38061
Reservoir To W.P. ....	19972	Tensioner Pulley - Alt. & P.S. ....	38061
Eng. To Valve .....	12018		
Reservoir To Eng. ....	24164	<b>M3</b>	
Reservoir To Rad. ....	19974	<b>6-Cyl. 3.0 L</b>	
Valve To Heater (Right) .....	12013	Alt., W.P. & P.S. ....	K060612
Heater To Pipe .....	19945	A.C. & A.P. ....	K050440
Aux. W.P. To Eng. ....	19938	Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221
		Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071
<b>740IL</b>		Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069
<b>V-8 4.0 L</b>		Tensioner Pulley - A.C. & A.P. ....	38070
Alt. & W.P. ....	K070622	Upper .....	22439
A.C. ....	K050385	Lower .....	22440
Idler Pulley - Alt. & W.P. (Upper); W/70mm Dia. Pulley .....	38073	Cyl. Head To Aux. Thermostat .....	19970
Idler Pulley - Alt. & W.P. (Upper); W/80mm Dia. Pulley .....	38046	Reservoir To Rad. ....	19936
Idler Pulley - Alt. & W.P. (Lower) .....	38045	Emission Hose - Oil Separator To Dipstick .....	EMH123
Idler Pulley - A.C.; Includes Bracket .....	38066		
Idler Pulley - A.C.; Excludes Bracket .....	38045	<b>1994</b>	
Upper .....	23821	<b>318I</b>	
Lower .....	23812	<b>4-Cyl. 1.8 L</b>	
Reservoir To W.P. ....	19972	Alt. & W.P. ....	K060653
Valve To Heater (Right) .....	12013	A.C. ....	K040350
Reservoir To Eng. ....	24164	Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38222
Reservoir To Rad. ....	19974	Idler Pulley - Alt. & W.P. ....	②38071
Valve To Heater (Left) .....	19937	Tensioner Pulley - A.C. ....	38070
Heater To Pipe .....	19945	Upper .....	24146
Aux. W.P. To Eng. ....	19938	Lower .....	24123
		Valve To Heater (Right); W/A.C. ....	12005

▼Does Not Include Pulley.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>318I - Continued</b>		<b>525I - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>6-Cyl. 2.5 L - Continued</b>	
Heater To Pipe .....	19986	Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner .....	38201
<b>318IS</b>		Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38221
<b>4-Cyl. 1.8 L</b>		Tensioner Pulley - Alt.; W/Hyd. Tensioner .....	38071
Alt. & W.P. ....	K060653	Idler Pulley - Alt.; W/Hyd. Tensioner .....	38069
A.C. ....	K040350	Tensioner Pulley - A.C. ....	38071
Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38222	Upper .....	≈22166
Idler Pulley - Alt. & W.P. ....	②38071	or	25476
Tensioner Pulley - A.C. ....	38070	Lower .....	≈22637
Upper .....	24146	or	25477
Lower .....	24123	Cyl. Head To Aux. Thermostat .....	12022
Lower - Left .....	12032	Aux. Thermostat To Throttle Body .....	19949
Valve To Heater (Right); W/A.C. ....	12005	Aux. W.P. To Heater Control Valve .....	12006
Heater To Pipe .....	19986	Heater - Left Side .....	19946
<b>320I</b>		Rad. To Heater .....	24131
<b>6-Cyl. 2.0 L (Non-US)</b>		Aux. W.P. To Eng. ....	12023
Serpentine - A.C. ....	◆K050355	Eng. To Valve .....	19971
Alt. & W.P. ....	K060612	Heater To Pipe-1 .....	≈28475
Upper .....	22439	Throttle Body To Thermostat .....	19949
Lower .....	22440	Heater To Valve (Middle Spout) .....	12087
Heater Inlet .....	≈28476	Emission Hose - Valve Cover To Elbow .....	EMH124
Cyl. Head To Aux. Thermostat .....	19970	<b>530I</b>	
Reservoir To Rad. ....	19936	<b>V-8 3.0 L</b>	
Reservoir (Lower) .....	12035	A.C. ....	K050385
<b>325I</b>		Alt. & W.P. ....	K070622
<b>6-Cyl. 2.5 L</b>		Idler Pulley - Alt. & W.P. (Upper) .....	38046
Serpentine - Alt. & W.P. ....	◆K060612	Idler Pulley - Alt. & W.P. (Lower) .....	38045
Serpentine - A.C. ....	◆K050350	Idler Pulley - A.C.; Includes Bracket .....	38066
Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220	Idler Pulley - A.C.; Excludes Bracket .....	38045
Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner .....	38201	Upper .....	24109
Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38221	Lower; Apr. 30, 1994 & Older .....	24147
Tensioner Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38071	Aux. W.P. To Heater Control Valve .....	12006
Idler Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38069	Eng. To Valve .....	12018
Tensioner Pulley - A.C. ....	38071	Reservoir To Eng. ....	24164
Upper .....	22439	Reservoir Inlet; 39 3/4" .....	28408
Lower .....	22440	<b>540I</b>	
Heater To Eng. ....	≈28476	<b>V-8 4.0 L</b>	
Cyl. Head To Aux. Thermostat .....	19970	Alt. & W.P. ....	K070622
Reservoir To Rad. ....	19936	A.C. ....	K050385
Valve To Heater (Right); W/A.C. ....	12005	Idler Pulley - Alt. & W.P. (Upper) .....	38046
Reservoir (Lower); W/DOHC Eng. ....	12035	Idler Pulley - Alt. & W.P. (Lower) .....	38045
Emission Hose - Idle Valve To Intake Manifold .....	EMH164	Idler Pulley - A.C.; Includes Bracket .....	38066
<b>325IS</b>		Idler Pulley - A.C.; Excludes Bracket .....	38045
<b>6-Cyl. 2.5 L</b>		Upper .....	24109
Serpentine - Alt. & W.P. ....	◆K060612	Lower; May 1, 1994 & Newer .....	23812
Serpentine - A.C. ....	◆K050350	Lower; Apr. 30, 1994 & Older .....	24147
Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220	Aux. W.P. To Heater Control Valve .....	12006
Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner .....	38201	Eng. To Valve .....	12018
Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38221	Reservoir Inlet; 39 3/4" .....	28408
Tensioner Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38071	<b>740I</b>	
Idler Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38069	<b>V-8 4.0 L</b>	
Tensioner Pulley - A.C. ....	38071	Alt. & W.P. ....	K070622
Upper .....	22439	A.C. ....	K050385
Lower .....	22440	Idler Pulley - Alt. & W.P. (Lower); Includes Bracket .....	38064
Heater To Eng. ....	≈28476	Idler Pulley - Alt. & W.P. (Lower); Excludes Bracket .....	38045
Cyl. Head To Aux. Thermostat .....	19970	Idler Pulley - Alt. & W.P. (Upper) .....	38046
Reservoir To Rad. ....	19936	Idler Pulley - A.C.; Includes Bracket .....	38066
Valve To Heater (Right); W/A.C. ....	12005	Idler Pulley - A.C.; Excludes Bracket .....	38045
<b>525I</b>		Upper .....	24109
<b>6-Cyl. 2.5 L</b>		Lower; May 1, 1994 & Newer .....	23812
Alt. & W.P. ....	K060612	Lower; Apr. 30, 1994 & Older .....	24147
A.C. ....	K050350	Aux. W.P. To Heater Control Valve .....	12006
Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220	Eng. To Valve .....	12018
<b>Does Not Include Pulley.</b>		Reservoir To Eng. ....	24164
◆See Micro-V Belt Routing Guide.			

 Passenger Cars & Light Trucks  
(2000 & Older)

 ②Two Required.  
 ≈Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>740I - Continued</b>		<b>M3 - Continued</b>	
<b>V-8 4.0 L - Continued</b>		<b>6-Cyl. 3.0 L (Non-US) - Continued</b>	
Reservoir Inlet; 39 3/4" .....	28408	Upper .....	22439
Reservoir To Rad. ....	19974	Lower .....	22440
		Emission Hose - Oil Separator To Dipstick .....	EMH123
<b>740IL</b>		<b>1993</b>	
<b>V-8 4.0 L</b>		<b>318I</b>	
Alt. & W.P. ....	K070622	<b>4-Cyl. 1.8 L</b>	
A.C. ....	K050385	Fan & Alt. ....	7405
Idler Pulley - Alt. (Lower); Includes Bracket .....	38064	P.S. ....	7315
Idler Pulley - Alt. (Lower); Excludes Bracket .....	38045	A.C. ....	K040335
Idler Pulley - Alt. (Upper) .....	38046	Idler Pulley - Alt. ....	36060
Idler Pulley - A.C.; Includes Bracket .....	38066	Tensioner Pulley - A.C. ....	38070
Idler Pulley - A.C.; Excludes Bracket .....	38045	Upper .....	24146
Upper .....	24109	Lower .....	24123
Lower; May 1, 1994 & Newer .....	23812	Valve To Heater (Right); W/A.C. ....	12005
Lower; Apr. 30, 1994 & Older .....	24147	Heater To Pipe .....	19986
Aux. W.P. To Heater Control Valve .....	12006		
Eng. To Valve .....	12018	<b>318IS</b>	
Reservoir To Eng. ....	24164	<b>4-Cyl. 1.8 L</b>	
Reservoir Inlet; 39 3/4" .....	28408	Fan & Alt. ....	7405
Reservoir To Rad. ....	19974	P.S. ....	7290
		A.C. ....	K040335
<b>750IL</b>		Idler Pulley - Alt. ....	36060
<b>V-12 5.0 L</b>		Tensioner Pulley - A.C. ....	38070
W.P. & A.C.; W/93mm Dia. W.P. Pulley .....	K060465	Upper .....	24146
W.P. & A.C.; W/105mm Dia. W.P. Pulley .....	K060470	Lower .....	24123
Tensioner Pulley - Alt. & P.S. ....	38062	Valve To Heater (Right); W/A.C. ....	12005
Tensioner Pulley - W.P. & A.C. ....	38061	Heater To Pipe .....	19986
Aux. W.P. To Heater Control Valve .....	12006		
Reservoir Inlet; 39 3/4" .....	28408	<b>320I</b>	
		<b>6-Cyl. 2.0 L (Non-US)</b>	
<b>840CI</b>		Serpentine - A.C. ....	↔K050355
<b>V-8 4.0 L</b>		Alt. & W.P. ....	K060612
Alt., W.P. & P.S. ....	K070622	Upper .....	22439
A.C. ....	K050385	Lower .....	22440
Tensioner Pulley - Alt., W.P. & P.S.; Includes Bracket .....	38065	Heater Inlet .....	≈28476
Idler Pulley - Alt. (Upper) .....	38073	Cyl. Head To Aux. Thermostat .....	19970
Idler Pulley - Alt. (Lower); Excludes Bracket .....	38045	Reservoir To Rad. ....	19936
Idler Pulley - A.C.; Includes Bracket .....	38066	Reservoir (Lower) .....	12035
Idler Pulley - A.C.; Excludes Bracket .....	38045		
Reservoir To W.P. ....	19972	<b>325I</b>	
		<b>6-Cyl. 2.5 L</b>	
<b>850CI</b>		Serpentine - Alt. & W.P.; W/DOHC Eng. ....	↔K060612
<b>V-12 5.0 L</b>		Serpentine - A.C.; W/DOHC Eng. ....	↔K050350
Alt. & P.S. ....	K060425	Fan & Alt.; W/SOHC Eng. ....	7380
W.P. & A.C. ....	K050455	P.S.; W/SOHC Eng. ....	7325
Tensioner Assy. - W.P. & A.C.; W/Hyd. Tensioner .....	▼38217	A.C.; W/SOHC Eng. ....	9325
Tensioner Assy. - Alt. & P.S. ....	▼38217	Tensioner Assy. - A.C.; W/Hyd. Tensioner; W/DOHC Eng. .	▼38220
Tensioner Pulley - Alt. & P.S. ....	38061	Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner;	
Tensioner Pulley - W.P. & A.C. ....	38061	W/DOHC Eng. ....	▼38221
		Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner;	
<b>850CSI</b>		W/DOHC Eng. ....	38201
<b>V-12 5.6 L</b>		Tensioner Pulley - Alt. & W.P.; W/Hyd. Tensioner;	
Alt. & P.S. ....	K060425	W/DOHC Eng. ....	38071
W.P. & A.C. ....	K050455	Idler Pulley - Alt. & W.P.; W/Hyd. Tensioner; W/DOHC	
Tensioner Assy. - W.P. & A.C.; W/Hyd. Tensioner .....	▼38217	Eng. ....	38069
Tensioner Assy. - Alt. & P.S. ....	▼38217	Tensioner Pulley - A.C.; W/DOHC Eng. ....	38071
Tensioner Pulley - Alt. & P.S. ....	38061	Timing Component Kit; W/SOHC Eng. ....	☆TCK131
Tensioner Pulley - W.P. & A.C. ....	38061	Cam. Belt; W/SOHC Eng. ....	☆T131
		Cam. Tensioner Assy.; W/SOHC Eng. ....	T41083
<b>M3</b>		Upper; W/DOHC Eng. ....	22439
<b>6-Cyl. 3.0 L (Non-US)</b>		Upper; W/SOHC Eng. ....	21886
Alt., W.P. & P.S. ....	K060612	Lower; W/DOHC Eng. ....	22440
A.C. & A.P. ....	K050440	Lower - Rad. To Pipe; W/SOHC Eng. ....	21887
Tensioner Assy. - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	▼38221	Lower - Pipe To Thermostat; W/SOHC Eng. ....	24144
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38071	Throttle Body To Eng. ....	12021
Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner .....	38069		
Tensioner Pulley - A.C. & A.P. ....	38070		

▼Does Not Include Pulley.

≈Cut to Fit.

↔See Micro-V Belt Routing Guide.

☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>325I - Continued</b>		<b>535I - Continued</b>	
<b>6-Cyl. 2.5 L - Continued</b>		<b>6-Cyl. 3.5 L - Continued</b>	
Heater Inlet; W/DOHC Eng. ....	≈28476	Heater To Valve (Middle Spout) .....	12087
Heater Inlet; W/SOHC Eng. ....	12007	<b>740I</b>	
Valve To Heater (Right); W/A.C. ....	12005	<b>V-8 4.0 L</b>	
Heater Outlet; W/SOHC Eng. ....	24167	W.P. & Alt.; W/104mm Dia. W.P. Pulley .....	K070622
W.P. To Thermostat; W/SOHC Eng. ....	22088	W.P. & Alt.; W/117mm Dia. W.P. Pulley .....	K070630
Aux. Thermostat To Throttle Body; W/SOHC Eng. ....	19950	A.C. ....	K050385
Reservoir To Rad. ....	19936	Idler Pulley - Alt. & W.P. (Lower); Includes Bracket .....	38064
Cyl. Head To Aux. Thermostat; W/DOHC Eng. ....	19970	Idler Pulley - Alt. & W.P. (Lower); Excludes Bracket .....	38045
Reservoir (Lower); W/DOHC Eng. ....	12035	Idler Pulley - Alt. & W.P. (Upper) .....	38046
Emission Hose - Idle Valve To Intake Manifold .....	EMH164	Idler Pulley - A.C.; Includes Bracket .....	38066
<b>325IS</b>		Idler Pulley - A.C.; Excludes Bracket .....	38045
<b>6-Cyl. 2.5 L</b>		Upper .....	24109
Serpentine - Alt. & W.P. ....	◇K060612	Lower .....	24147
Serpentine - A.C. ....	◇K050350	Aux. W.P. To Heater Control Valve .....	12006
Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220	Eng. To Valve .....	12018
Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner .....	38201	Reservoir To Eng. ....	24164
Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38221	Reservoir Inlet; 39 3/4" .....	28408
Tensioner Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38071	Reservoir To Rad. ....	19974
Idler Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38069	<b>740IL</b>	
Tensioner Pulley - A.C. ....	38071	<b>V-8 4.0 L</b>	
Upper .....	22439	W.P. & Alt.; W/104mm Dia. W.P. Pulley .....	K070622
Lower .....	22440	W.P. & Alt.; W/117mm Dia. W.P. Pulley .....	K070630
Heater To Eng. ....	≈28476	A.C. ....	K050385
Cyl. Head To Aux. Thermostat .....	19970	Idler Pulley - Alt. (Lower); Includes Bracket .....	38064
Reservoir To Rad. ....	19936	Idler Pulley - Alt. (Lower); Excludes Bracket .....	38045
Valve To Heater (Right); W/A.C. ....	12005	Idler Pulley - Alt. (Upper) .....	38046
<b>525I</b>		Idler Pulley - A.C.; Includes Bracket .....	38066
<b>6-Cyl. 2.5 L</b>		Idler Pulley - A.C.; Excludes Bracket .....	38045
Alt. & W.P. ....	K060612	Upper .....	24109
A.C. ....	K050355	Lower .....	24147
Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220	Aux. W.P. To Heater Control Valve .....	12006
Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner .....	38201	Eng. To Valve .....	12018
Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38221	Reservoir To Eng. ....	24164
Tensioner Pulley - Alt.; W/Hyd. Tensioner .....	38071	Reservoir Inlet; 39 3/4" .....	28408
Idler Pulley - Alt.; W/Hyd. Tensioner .....	38069	Reservoir To Rad. ....	19974
Tensioner Pulley - A.C. ....	38071	<b>750IL</b>	
Upper .....	≈22166	<b>V-12 5.0 L</b>	
Lower .....	≈25476	Alt. & P.S. ....	K060425
or	≈22637	A.C. ....	K050455
or	25477	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38217
Cyl. Head To Aux. Thermostat .....	12022	Tensioner Assy. - Alt. & P.S.; W/Hyd. Tensioner .....	▼38217
Aux. Thermostat To Throttle Body .....	19949	Tensioner Pulley - A.C. ....	38061
Aux. W.P. To Heater Control Valve .....	12006	Tensioner Pulley - Alt. & P.S. ....	38061
Heater - Left Side .....	19946	Aux. W.P. To Heater Control Valve .....	12006
Rad. To Heater .....	24131	Reservoir Inlet; 39 3/4" .....	28408
Aux. W.P. To Eng. ....	12023	<b>850CI</b>	
Eng. To Valve .....	19971	<b>V-12 5.0 L</b>	
Heater To Pipe-1 .....	≈28475	Alt. & P.S. ....	K060425
Heater To Valve (Middle Spout) .....	12087	A.C. ....	K050455
Emission Hose - Valve Cover To Elbow .....	EMH124	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38217
<b>535I</b>		Tensioner Assy. - Alt. & P.S.; W/Hyd. Tensioner .....	▼38217
<b>6-Cyl. 3.5 L</b>		Tensioner Pulley - A.C. ....	38061
Fan & Alt. ....	9412	Tensioner Pulley - Alt. & P.S. ....	38061
P.S. ....	7340	Aux. W.P. To Heater Control Valve .....	12006
A.C. ....	9341	Reservoir Inlet; 39 3/4" .....	28408
Upper .....	21894	<b>M5</b>	
Lower .....	22155	<b>6-Cyl. 3.6 L</b>	
By Pass .....	21657	Fan & Alt. ....	9385
Heater To Valve-1 .....	≈28467	P.S. ....	7325
Heater - Right Side .....	24165	A.C. ....	9385
Reservoir Inlet; 39 3/4" .....	28408	By Pass .....	≈20267
Aux. W.P. To Heater Control Valve .....	12006	Aux. W.P. To Heater Control Valve .....	12006
Heater - Left Side .....	19946	Heater - Right Side .....	24165
		Reservoir Inlet; 39 3/4" .....	28408

◇ See Micro-V Belt Routing Guide.  
≈ Cut to Fit.

▼ Does Not Include Pulley.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1993 - Continued</b>		<b>1992 - Continued</b>	
<b>M5 - Continued</b>		<b>325I - Continued</b>	
<b>6-Cyl. 3.6 L - Continued</b>		<b>6-Cyl. 2.5 L - Continued</b>	
Heater - Left Side .....	19946	Emission Hose - Idle Valve To Intake Manifold; W/DOHC Eng. ....	EMH164
Heater To Valve (Middle Spout) .....	12087		
<b>1992</b>		<b>325IS</b>	
<b>318I</b>		<b>6-Cyl. 2.5 L</b>	
<b>4-Cyl. 1.8 L</b>		Serpentine - Alt. & W.P. ....	◇K060612
Fan & Alt. ....	7405	Serpentine - A.C. ....	◇K050350
P.S. ....	7315	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220
A.C.; W/V-Ribbed Belt .....	K040335	Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner .....	38201
A.C.; W/V-Belt Drive .....	7350	Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38221
Idler Pulley - A.C.; W/V-Ribbed Belt .....	38070	Tensioner Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38071
Idler Pulley - A.C.; W/V-Belt Drive .....	36060	Idler Pulley - Alt. & W.P.; W/Hyd. Tensioner .....	38069
Upper .....	24138	Tensioner Pulley - A.C. ....	38071
Lower - Rad. To Thermostat .....	24140	Upper .....	22439
Rad. To Pipe - Driver Side .....	12037	Lower .....	22440
Valve To Heater (Right); W/A.C. ....	12005	Heater To Eng. ....	≧28476
Heater To Pipe .....	19986	Cyl. Head To Aux. Thermostat .....	19970
		Reservoir To Rad. ....	19936
		Valve To Heater (Right); W/A.C. ....	12005
<b>318IS</b>		<b>525I</b>	
<b>4-Cyl. 1.8 L</b>		<b>6-Cyl. 2.5 L</b>	
Fan & Alt. ....	7405	Alt. & W.P. ....	K060612
P.S. ....	7315	A.C. ....	K050350
A.C.; W/V-Ribbed Belt .....	K040335	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	▼38220
A.C.; W/V-Belt Drive .....	7350	Tensioner Assy. - Alt. & W.P.; W/Auto. Tensioner .....	38201
Idler Pulley - A.C.; W/V-Ribbed Belt .....	38070	Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	▼38221
Idler Pulley - A.C.; W/V-Belt Drive .....	36060	Tensioner Pulley - Alt.; W/Hyd. Tensioner .....	38071
Upper .....	24146	Idler Pulley - Alt.; W/Hyd. Tensioner .....	38069
Lower .....	24123	Tensioner Pulley - A.C. ....	38071
Valve To Heater (Right); W/A.C. ....	12005	Upper .....	≧22166
Heater To Pipe .....	19986		25476
		Lower .....	≧22637
			25477
		Cyl. Head To Aux. Thermostat .....	12022
		Aux. Thermostat To Throttle Body .....	19949
		Aux. W.P. To Heater Control Valve .....	12006
		Heater - Left Side .....	19946
		Rad. To Heater .....	24131
		Aux. W.P. To Eng. ....	12023
		Eng. To Valve .....	19971
		Heater To Pipe-1 .....	≧28475
		Heater To Valve .....	≧28475
		Heater To Valve (Middle Spout) .....	12087
		Throttle Body To Thermostat .....	19949
		Emission Hose - Valve Cover To Elbow .....	EMH124
		<b>535I</b>	
		<b>6-Cyl. 3.5 L</b>	
		Fan & Alt. ....	9412
		P.S. ....	7340
		A.C. ....	9341
		Upper .....	21894
		Lower .....	22155
		By Pass .....	21657
		Heater To Valve-1 .....	≧28467
		Heater - Right Side .....	24165
		Reservoir Inlet; 39 3/4" .....	28408
		Aux. W.P. To Heater Control Valve .....	12006
		Heater - Left Side .....	19946
		Heater To Valve (Middle Spout) .....	12087
		<b>735I; 735IL</b>	
		<b>6-Cyl. 3.5 L</b>	
		Fan & Alt. ....	9412
		P.S. ....	7340
		A.C. ....	9341

◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

▼Does Not Include Pulley.  
 ≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>735I; 735IL - Continued</b>		<b>325I - Continued</b>	
<b>6-Cyl. 3.5 L - Continued</b>		<b>6-Cyl. 2.5 L - Continued</b>	
Upper .....	21894	Lower - Pipe To Rad. ....	21887
Lower .....	22155	By Pass .....	22088
By Pass .....	21657	Heater Inlet .....	12007
Heater To Valve-1 .....	≈28467	Heater Outlet .....	24167
Heater - Right Side .....	24165	Throttle Body To Eng. ....	12021
Heater To Valve-2 .....	≈28467	Reservoir Inlet; 39 3/4" ..	28408
Reservoir Inlet; 39 3/4" ..	28408	Thermostat To Throttle Body ..	19950
Aux. W.P. To Heater Control Valve .....	12006	Reservoir (Lower) .....	12035
<b>750IL</b>		<b>325IS</b>	
<b>V-12 5.0 L</b>		<b>6-Cyl. 2.5 L</b>	
Alt. & P.S. ....	K060425	Fan & Alt. ....	7380
Fan & A.C. ....	K050455	P.S. ....	7325
Tensioner Assy. - Fan & A.C.; W/Hyd. Tensioner .....	▼38217	A.C. ....	9325
Tensioner Assy. - Alt. & P.S.; W/Hyd. Tensioner .....	▼38217	Timing Component Kit .....	☆TCK131
Tensioner Pulley - Fan & A.C. ....	38061	Cam. Belt .....	☆T131
Tensioner Pulley - Alt. & P.S. ....	38061	Cam. Tensioner Assy. ....	T41083
Aux. W.P. To Heater Control Valve .....	12006	Upper .....	21886
Reservoir Inlet; 39 3/4" ..	28408	Lower - Eng. To Pipe .....	≈20701
<b>850I</b>		Lower - Pipe To Rad. ....	
<b>V-12 5.0 L</b>		By Pass .....	
Alt. & P.S. ....	K060425	Heater Inlet .....	
W.P. & A.C. ....	K050455	Heater Outlet .....	
Tensioner Assy. - W.P. & A.C.; W/Hyd. Tensioner .....	▼38217	Throttle Body To Eng. ....	
Tensioner Assy. - Alt. & P.S.; W/Hyd. Tensioner .....	▼38217	Thermostat To Throttle Body .....	
Tensioner Pulley - W.P. & A.C. ....	38061	<b>325IX</b>	
Tensioner Pulley - Alt. & P.S. ....	38061	<b>6-Cyl. 2.5 L</b>	
<b>M5</b>		Serpentine - A.C. ....	
<b>6-Cyl. 3.6 L</b>		Alt. & W.P. ....	
Fan & Alt. ....	9385	Fan & Alt. ....	
P.S. ....	7325	P.S. ....	
A.C. ....	9385	A.C. ....	
By Pass .....	≈20267	Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	
Aux. W.P. To Heater Control Valve .....	12006	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	
Heater - Right Side .....	24165	Idler Pulley - Alt. & W.P. ....	
Reservoir Inlet; 39 3/4" ..	28408	Tensioner Pulley - A.C. ....	
Heater - Left Side .....	19946	Timing Component Kit .....	
Heater To Valve (Middle Spout) .....	12087	Cam. Belt .....	
<b>1991</b>		Cam. Tensioner Assy. ....	
<b>318I; 318IS</b>		Upper .....	
<b>4-Cyl. 1.8 L</b>		Lower - Eng. To Pipe .....	
Fan & Alt. ....	7405	Lower - Pipe To Thermostat .....	
P.S. ....	7315	Lower - Pipe To Rad. ....	
A.C.; W/V-Ribbed Belt .....	K040335	By Pass .....	
A.C.; W/V-Belt Drive; W/E36 Chassis .....	7350	Heater Inlet .....	
A.C.; W/V-Belt Drive; W/E30 Chassis .....	9350	Heater Outlet .....	
Idler Pulley - A.C.; W/V-Ribbed Belt .....	38070	Throttle Body To Eng. ....	
Idler Pulley - A.C.; W/V-Belt Drive .....	36060	Reservoir Inlet; 39 3/4" ..	
Upper .....	24138	Thermostat To Throttle Body .....	
Lower - Rad. To Thermostat .....	24140	<b>525I</b>	
Rad. To Pipe - Driver Side .....	12037	<b>6-Cyl. 2.5 L</b>	
<b>325I</b>		Serpentine - A.C. ....	
<b>6-Cyl. 2.5 L</b>		Alt. & W.P. ....	
Fan & Alt. ....	7380	Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	
P.S. ....	7325	Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	
A.C. ....	9325	Tensioner Pulley - A.C. ....	
Timing Component Kit .....	☆TCK131	Upper .....	
Cam. Belt .....	☆T131	Lower .....	
Cam. Tensioner Assy. ....	T41083	Lower - Rad. To Pipe .....	
Upper .....	21886	Cyl. Head To Aux. Thermostat .....	
Lower - Eng. To Pipe .....	≈20701	Aux. Thermostat To Throttle Body .....	
Lower - Pipe To Thermostat .....	24144	Thermostat To Throttle Body .....	

≈Cut to Fit.  
☆Interference Engine Application.

▼Does Not Include Pulley.  
◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>525I - Continued</b>		<b>M3 - Continued</b>	
<b>6-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Heater - Left Side .....	19946	By Pass .....	☞20267
Aux. W.P. To Heater Control Valve .....	12006	Reservoir Inlet; 3/4" .....	28408
Rad. To Heater .....	24131		
Aux. W.P. To Eng. ....	12023		
Eng. To Valve .....	19971		
Heater To Valve (Middle Spout) .....	12087		
Emission Hose - Valve Cover To Elbow .....	EMH124		
<b>535I</b>		<b>M5</b>	
<b>6-Cyl. 3.5 L</b>		<b>6-Cyl. 3.6 L</b>	
Fan & Alt. ....	9412	Fan & Alt. ....	9385
P.S. ....	7340	P.S. ....	7325
A.C.; W/32 7/8" Belt O.C. ....	9325	A.C. ....	9385
A.C.; W/33 7/8" Belt O.C. ....	9335	By Pass .....	☞20267
Upper .....	21894	Aux. W.P. To Heater Control Valve .....	12006
Lower .....	22155	Heater - Right Side .....	24165
By Pass .....	21657	Reservoir Inlet; 3/4" .....	28408
Heater To Valve-1 .....	☞28467	Heater - Left Side .....	19946
Heater - Right Side .....	24165	Heater To Valve (Middle Spout) .....	12087
Reservoir Inlet; 3/4" .....	28408		
Aux. W.P. To Heater Control Valve .....	12006		
Heater - Left Side .....	19946		
Heater To Valve (Middle Spout) .....	12087		
<b>735I; 735IL</b>		<b>1990</b>	
<b>6-Cyl. 3.5 L</b>		<b>325I</b>	
Fan & Alt. ....	9412	<b>6-Cyl. 2.5 L</b>	
P.S. ....	7340	Fan & Alt. ....	
A.C.; W/32 3/8" Belt O.C. ....	9319	P.S. ....	
A.C.; W/34 3/8" Belt O.C. ....	9341	A.C. ....	
Upper .....	21894	Timing Component Kit .....	
Lower .....	22155	Cam. Belt .....	
By Pass .....	21657	Cam. Tensioner Assy. ....	
Heater To Valve-1 .....	☞28467	Upper .....	
Heater - Right Side .....	24165	or	
Heater To Valve-2 .....	☞28467	Lower - Eng. To Pipe .....	
Reservoir Inlet; 3/4" .....	28408	Lower - Pipe To Thermostat .....	
Aux. W.P. To Heater Control Valve .....	12006	Lower - Pipe To Rad. ....	
		By Pass .....	
		Heater Inlet .....	
		Heater Outlet .....	
		Thermostat To Throttle Body .....	
		Reservoir Inlet; 3/4" .....	
		Reservoir (Lower) .....	
		<b>325IS</b>	
		<b>6-Cyl. 2.5 L</b>	
		Fan & Alt. ....	
		P.S. ....	
		A.C. ....	
		Timing Component Kit .....	
		Cam. Belt .....	
		Cam. Tensioner Assy. ....	
		Upper .....	
		or	
		Lower - Eng. To Pipe .....	
		Lower - Pipe To Rad. ....	
		By Pass .....	
		Heater Inlet .....	
		Heater Outlet .....	
		Throttle Body To Eng. ....	
		Thermostat To Throttle Body .....	
		<b>325IX</b>	
		<b>6-Cyl. 2.5 L</b>	
		Serpentine - A.C. ....	
		Alt. & W.P. ....	
		Fan & Alt. ....	
		P.S. ....	
		A.C. ....	
		Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner .....	
		Tensioner Assy. - A.C.; W/Hyd. Tensioner .....	
		Idler Pulley - Alt. & W.P. ....	
		Tensioner Pulley - A.C. ....	
		Timing Component Kit .....	

☞Cut to Fit.  
 ☆Interference Engine Application.

▼Does Not Include Pulley.  
 ◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>325IX - Continued</b>		<b>735I; 735IL - Continued</b>	
<b>6-Cyl. 2.5 L - Continued</b>		<b>6-Cyl. 3.5 L - Continued</b>	
Cam. Belt .....	☆T131	Lower .....	22155
Cam. Tensioner Assy. ....	T41083	By Pass .....	21657
Upper .....	21886	Heater To Valve-1 .....	☞28467
or	25251	Heater - Right Side .....	24165
Lower - Eng. To Pipe .....	☞20701	Heater To Valve-2 .....	☞28467
Lower - Pipe To Thermostat .....	24144	Reservoir Inlet; 39 3/4" .....	28408
Lower - Pipe To Rad. ....	21887	Aux. W.P. To Heater Control Valve .....	12006
By Pass .....	22088	<b>750IL</b>	
Heater Inlet .....	12007	<b>V-12 5.0 L</b>	
Heater Outlet .....	24167	Alt. & P.S. ....	K060425
Throttle Body To Eng. ....	12021	Fan & A.C. ....	K050460
Reservoir Inlet; 39 3/4" .....	28408	Tensioner Assy. - Fan & A.C.; W/Hyd. Tensioner .....	▼38217
Thermostat To Throttle Body .....	19950	Tensioner Assy. - Alt. & P.S.; W/Hyd. Tensioner .....	▼38217
<b>525I</b>		Tensioner Pulley - Fan & A.C. ....	38061
<b>6-Cyl. 2.5 L</b>		Tensioner Pulley - Alt. & P.S. ....	38061
Serpentine - A.C.; W/DOHC Eng. ....	◆K050350	By Pass .....	21657
Alt. & W.P.; W/DOHC Eng. ....	K060612	Aux. W.P. To Heater Control Valve .....	12006
Fan & Alt.; W/SOHC Eng. ....	7390	Reservoir Inlet; 39 3/4" .....	28408
P.S.; W/SOHC Eng. ....	7325	<b>M3</b>	
A.C.; W/SOHC Eng. ....	9325	<b>4-Cyl. 2.3 L</b>	
Tensioner Assy. - Alt. & W.P.; W/Hyd. Tensioner; W/DOHC Eng. ....	▼38221	Fan & Alt. ....	7340
Tensioner Assy. - A.C.; W/Hyd. Tensioner; W/DOHC Eng. .	▼38220	P.S. ....	7320
Idler Pulley - Alt.; W/DOHC Eng. ....	38069	A.C. ....	9319
Tensioner Pulley - A.C.; W/DOHC Eng. ....	38071	Upper .....	24139
Timing Component Kit; W/SOHC Eng. ....	☆TCK131	Lower .....	24142
Cam. Belt; W/SOHC Eng. ....	☆T131	Reservoir Inlet; 39 3/4" .....	28408
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41083	<b>1989</b>	
Upper; W/A.C. ....	24141	<b>325I</b>	
Lower - Eng. To Pipe .....	☞20701	<b>6-Cyl. 2.5 L</b>	
Lower - Pipe To Thermostat .....	24144	Fan & Alt. ....	7380
Lower - Rad. To Pipe .....	24143	P.S. ....	7325
By Pass .....	22088	A.C. ....	9325
Heater To Valve-1 .....	☞28467	Timing Component Kit .....	☆TCK131
Throttle Body To Eng. ....	12021	Cam. Belt .....	☆T131
Thermostat To Throttle Body .....	19950	Cam. Tensioner Assy. ....	T41083
Heater - Left Side .....	19946	Upper .....	21886
Aux. W.P. To Heater Control Valve .....	12006	or	25251
Aux. W.P. To Eng. ....	12023	Lower - Eng. To Pipe .....	☞20701
Heater To Valve (Middle Spout) .....	12087	Lower - Pipe To Thermostat .....	24144
Emission Hose - Valve Cover To Elbow .....	EMH124	Lower - Pipe To Rad. ....	21887
<b>535I</b>		By Pass .....	22088
<b>6-Cyl. 3.5 L</b>		Heater Inlet .....	12007
Fan & Alt.; W/41 3/8" Belt O.C. ....	9412	Heater Outlet .....	24167
Fan & Alt.; W/41 7/8" Belt O.C. ....	9415	Thermostat To Throttle Body .....	19950
P.S. ....	7340	Reservoir Inlet; 39 3/4" .....	28408
A.C.; W/32 7/8" Belt O.C. ....	9325	<b>325IS</b>	
A.C.; W/33 7/8" Belt O.C. ....	9335	<b>6-Cyl. 2.5 L</b>	
Upper .....	21894	Fan & Alt. ....	7380
Lower .....	22155	P.S. ....	7325
By Pass .....	21657	A.C. ....	9325
Heater To Valve-1 .....	☞28467	Timing Component Kit .....	☆TCK131
Heater - Right Side .....	24165	Cam. Belt .....	☆T131
Reservoir Inlet; 39 3/4" .....	28408	Cam. Tensioner Assy. ....	T41083
Aux. W.P. To Heater Control Valve .....	12006	Upper .....	21886
Heater To Valve (Middle Spout) .....	12087	or	25251
<b>735I; 735IL</b>		Lower - Eng. To Pipe .....	☞20701
<b>6-Cyl. 3.5 L</b>		Lower - Pipe To Rad. ....	21887
Fan & Alt.; W/41 3/8" Belt O.C. ....	9412	By Pass .....	22088
Fan & Alt.; W/41 7/8" Belt O.C. ....	9415	Heater Inlet .....	12007
P.S. ....	7340	Heater Outlet .....	24167
A.C. ....	9341	Throttle Body To Eng. ....	12021
Upper .....	21894	Thermostat To Throttle Body .....	19950

☞Cut to Fit.  
▼Does Not Include Pulley.

◆See Micro-V Belt Routing Guide.  
☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>325IX</b>		<b>735I; 735IL</b>	
<b>6-Cyl. 2.5 L</b>		<b>6-Cyl. 3.5 L</b>	
Fan & Alt. ....	7380	Fan & Alt.; W/41 3/8" Belt O.C. ....	9412
P.S. ....	7325	Fan & Alt.; W/41 7/8" Belt O.C. ....	9415
A.C. ....	9325	P.S. ....	7340
Timing Component Kit ....	☆TCK131	A.C. ....	9341
Cam. Belt ....	☆T131	Upper ....	21894
Cam. Tensioner Assy. ....	T41083	Lower ....	22155
Upper ....	21886	By Pass ....	21657
or	25251	Heater To Valve-1 ....	≈28467
Lower - Eng. To Pipe ....	≈20701	Heater - Right Side ....	24165
Lower - Pipe To Thermostat ....	24144	Heater To Valve-2 ....	≈28467
Lower - Pipe To Rad. ....	21887	Reservoir Inlet; 39 3/4" ...	28408
By Pass ....	22088	Aux. W.P. To Heater Control Valve ....	12006
Heater Inlet ....	12007	<b>750IL</b>	
Heater Outlet ....	24167	<b>V-12 5.0 L</b>	
Throttle Body To Eng. ....	12021	Alt. & P.S. ....	K060425
Reservoir Inlet; 39 3/4" ...	28408	Fan & A.C. ....	K050460
Thermostat To Throttle Body ....	19950	Tensioner Assy. - Fan & A.C.; W/Hyd. Tensioner ....	▼38217
<b>525I</b>		Tensioner Assy. - Alt. & P.S.; W/Hyd. Tensioner ....	▼38217
<b>6-Cyl. 2.5 L</b>		Tensioner Pulley - Fan & A.C. ....	38061
Fan & Alt. ....	7390	Tensioner Pulley - Alt. & P.S. ....	38061
P.S. ....	7325	By Pass ....	21657
A.C. ....	9325	Aux. W.P. To Heater Control Valve ....	12006
Timing Component Kit ....	☆TCK131	Reservoir Inlet; 39 3/4" ...	28408
Cam. Belt ....	☆T131	<b>M3</b>	
Cam. Tensioner Assy. ....	T41083	<b>4-Cyl. 2.3 L</b>	
Upper; W/A.C. ....	24141	Fan & Alt. ....	7340
Lower - Eng. To Pipe ....	≈20701	P.S. ....	7320
Lower - Pipe To Thermostat ....	24144	A.C. ....	9319
Lower - Rad. To Pipe ....	24143	Upper ....	24139
By Pass ....	22088	Lower ....	24142
Heater To Valve-1 ....	≈28467	Reservoir Inlet; 39 3/4" ...	28408
Throttle Body To Eng. ....	12021	<b>1988</b>	
Thermostat To Throttle Body ....	19950	<b>325</b>	
Heater - Left Side ....	19946	<b>6-Cyl. 2.7 L</b>	
Aux. W.P. To Heater Control Valve ....	12006	Fan & Alt. ....	7380
Aux. W.P. To Eng. ....	12023	P.S. ....	7330
Heater To Valve (Middle Spout) ....	12087	A.C. ....	9325
Emission Hose - Valve Cover To Elbow ....	EMH124	Timing Component Kit ....	☆TCK131
<b>535I</b>		Cam. Belt ....	☆T131
<b>6-Cyl. 3.5 L</b>		Cam. Tensioner Assy. ....	T41083
Fan & Alt.; W/41 3/8" Belt O.C. ....	9412	Upper ....	21498
Fan & Alt.; W/41 7/8" Belt O.C. ....	9415	or	25255
P.S. ....	7340	Lower ....	21496
A.C.; W/32 7/8" Belt O.C. ....	9325	or	25257
A.C.; W/33 7/8" Belt O.C. ....	9335	By Pass ....	22088
Upper ....	21894	Heater Inlet ....	12007
Lower ....	22155	Throttle Body To Eng. ....	12021
By Pass ....	21657	Thermostat To Throttle Body ....	19950
Heater To Valve-1 ....	≈28467	<b>325I</b>	
Heater - Right Side ....	24165	<b>6-Cyl. 2.5 L</b>	
Reservoir Inlet; 39 3/4" ...	28408	Fan & Alt. ....	7380
Aux. W.P. To Heater Control Valve ....	12006	P.S. ....	7330
Heater To Valve (Middle Spout) ....	12087	A.C. ....	9325
<b>635CSI</b>		Timing Component Kit ....	☆TCK131
<b>6-Cyl. 3.5 L</b>		Cam. Belt ....	☆T131
Fan & Alt.; W/41 3/8" Belt O.C. ....	9412	Cam. Tensioner Assy. ....	T41083
Fan & Alt.; W/41 7/8" Belt O.C. ....	9415	Upper ....	21886
P.S. ....	7340	Lower - Eng. To Pipe ....	≈20701
A.C. ....	9313	Lower - Pipe To Thermostat ....	24144
By Pass ....	21657	Lower - Pipe To Rad. ....	21887
Reservoir Inlet; 39 3/4" ...	28408	By Pass ....	22088
		Heater Inlet ....	12007

☆Interference Engine Application.  
▼Does Not Include Pulley.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>325I - Continued</b>		<b>535I - Continued</b>	
<b>6-Cyl. 2.5 L - Continued</b>		<b>6-Cyl. 3.5 L - Continued</b>	
Heater Outlet .....	24167	Heater To Valve .....	☉28467
Thermostat To Throttle Body .....	19950	Reservoir Inlet; 39 3/4" .....	28408
Reservoir Inlet; 39 3/4" .....	28408		
<b>325IS</b>		<b>535IS</b>	
<b>6-Cyl. 2.5 L</b>		<b>6-Cyl. 3.5 L</b>	
Fan & Alt. ....	7380	Fan & Alt. ....	9412
P.S. ....	7330	P.S. ....	7350
A.C. ....	9325	A.C. ....	9313
Timing Component Kit .....	☆TCK131	Upper .....	☉21202
Cam. Belt .....	☆T131		or
Cam. Tensioner Assy. ....	T41083		25530
Upper .....	21886	Lower .....	21658
Lower - Eng. To Pipe .....	☉20701	By Pass .....	21657
Lower - Pipe To Rad. ....	21887	Heater To Pipe .....	☉28467
By Pass .....	22088	Heater To Valve .....	☉28467
Heater Inlet .....	12007		
Heater Outlet .....	24167	<b>635CSI</b>	
Throttle Body To Eng. ....	12021	<b>6-Cyl. 3.5 L</b>	
Thermostat To Throttle Body .....	19950	Fan & Alt. ....	9412
		P.S. ....	7345
		A.C. ....	9313
		By Pass .....	21657
		Reservoir Inlet; 39 3/4" .....	28408
<b>325IX</b>		<b>735I</b>	
<b>6-Cyl. 2.5 L</b>		<b>6-Cyl. 3.5 L</b>	
Fan & Alt. ....	7380	Fan & Alt. ....	9415
P.S. ....	7325	P.S. ....	7340
A.C. ....	9325	A.C. ....	9341
Timing Component Kit .....	☆TCK131	Upper .....	21894
Cam. Belt .....	☆T131	Lower .....	22155
Cam. Tensioner Assy. ....	T41083	By Pass .....	21657
Upper .....	21886	Aux. W.P. To Heater Control Valve .....	12006
Lower - Eng. To Pipe .....	☉20701	Heater - Right Side .....	24165
Lower - Pipe To Thermostat .....	24144	Heater - Left Side .....	19946
Lower - Pipe To Rad. ....	21887	Reservoir Inlet; 39 3/4" .....	28408
By Pass .....	22088		
Heater Inlet .....	12007	<b>735IL</b>	
Heater Outlet .....	24167	<b>6-Cyl. 3.5 L</b>	
Throttle Body To Eng. ....	12021	Fan & Alt. ....	9415
Reservoir Inlet; 39 3/4" .....	28408	P.S. ....	7340
Thermostat To Throttle Body .....	19950	A.C. ....	9341
		Upper .....	21894
		Lower .....	22155
		By Pass .....	21657
		Heater - Right Side .....	24165
		Reservoir Inlet; 39 3/4" .....	28408
<b>528E</b>		<b>750IL</b>	
<b>6-Cyl. 2.7 L</b>		<b>V-12 5.0 L</b>	
Fan & Alt. ....	7380	Alt. & P.S. ....	K060425
P.S. ....	7330	Fan & A.C. ....	K050460
A.C. ....	9325	Tensioner Assy. - Fan & A.C.; W/Hyd. Tensioner .....	▼38217
Timing Component Kit .....	☆TCK131	Tensioner Assy. - Alt. & P.S.; W/Hyd. Tensioner .....	▼38217
Cam. Belt; Use with retrofit tensioner pulley. ....	☆T131	Tensioner Pulley - Fan & A.C. ....	38061
Cam. Tensioner Assy. ....	T41083	Tensioner Pulley - Alt. & P.S. ....	38061
Upper .....	20700	By Pass .....	21657
	or	Aux. W.P. To Heater Control Valve .....	12006
	25255	Reservoir Inlet; 39 3/4" .....	28408
Lower .....	21347		
	or	<b>M3</b>	
	25257	<b>4-Cyl. 2.3 L</b>	
By Pass .....	22088	Fan & Alt. ....	7340
Thermostat To Throttle Body .....	19950	P.S. ....	7320
Reservoir Inlet; 39 3/4" .....	28408	A.C. ....	9319
		Upper .....	24139
		Lower .....	24142
		Reservoir Inlet; 39 3/4" .....	28408
<b>535I</b>			
<b>6-Cyl. 3.5 L</b>			
Fan & Alt. ....	9412		
P.S. ....	7350		
A.C. ....	9313		
Upper .....	☉21202		
	or		
	25530		
Lower .....	22155		
By Pass .....	21657		
Heater To Pipe .....	☉28467		

☆Interference Engine Application.  
▼Does Not Include Pulley.

☉Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>	
<b>M5</b>		<b>325IS - Continued</b>	
<b>6-Cyl. 3.5 L</b>		<b>6-Cyl. 2.5 L - Continued</b>	
Fan & Alt. ....	9412	A.C. ....	9325
P.S. ....	7345	Timing Component Kit .....	☆TCK131
A.C. ....	9319	Cam. Belt .....	☆T131
Reservoir Inlet; 39 3/4" .....	28408	Cam. Tensioner Assy. ....	T41083
		Upper .....	21498
		or	25255
		Lower .....	21496
		or	25257
		By Pass .....	22088
		Heater Inlet .....	12007
<b>M6</b>		<b>528E</b>	
<b>6-Cyl. 3.5 L</b>		<b>6-Cyl. 2.7 L</b>	
Fan & Alt. ....	9415	Fan & Alt. ....	7380
P.S. ....	7345	P.S. ....	7330
A.C. ....	9313	A.C. ....	9325
Reservoir Inlet; 39 3/4" .....	28408	Timing Component Kit .....	☆TCK131
		Cam. Belt .....	☆T131
		Cam. Tensioner Assy. ....	T41083
		Upper .....	21498
		or	25255
		Lower .....	21496
		or	25257
		By Pass .....	22088
		Heater Inlet .....	12007
<b>1987</b>		<b>535I</b>	
<b>325</b>		<b>6-Cyl. 3.5 L</b>	
<b>6-Cyl. 2.7 L</b>		Fan & Alt. ....	
Fan & Alt. ....	7380	9412	
P.S. ....	7330	P.S. ....	
A.C. ....	9325	7345	
Timing Component Kit .....	☆TCK131	A.C.; Part No. 1711551.4 .....	
Cam. Belt .....	☆T131	9335	
Cam. Tensioner Assy. ....	T41083	A.C.; Part No. 1711056 .....	
Upper .....	21498	9313	
or	25255	Upper .....	
Lower .....	21496	☆<21202	
or	25257	or	
By Pass .....	22088	25530	
Heater Inlet .....	12007	Lower .....	
		22155	
		By Pass .....	
		21657	
		Heater To Pipe .....	
		☆<28467	
		Heater To Valve .....	
		☆<28467	
		Reservoir Inlet; 39 3/4" .....	
		28408	
<b>325E</b>		<b>635CSI</b>	
<b>6-Cyl. 2.7 L</b>		<b>6-Cyl. 3.5 L</b>	
Fan & Alt. ....	7380	Fan & Alt. ....	
P.S. ....	7330	9412	
A.C. ....	9325	P.S. ....	
Timing Component Kit .....	☆TCK131	7345	
Cam. Belt .....	☆T131	A.C.; Part No. 1711551.4 .....	
Cam. Tensioner Assy. ....	T41083	9335	
Upper .....	21498	A.C.; Part No. 1711056 .....	
or	25255	9313	
Lower .....	21496	Upper .....	
or	25257	☆<21202	
Lower - Pipe To Thermostat .....	24144	or	
By Pass .....	22088	25530	
Heater Inlet .....	12007	Lower .....	
Reservoir Inlet; 39 3/4" .....	28408	21658	
		By Pass .....	
		21657	
		Heater To Pipe .....	
		☆<28467	
		Heater To Valve .....	
		☆<28467	
		Reservoir Inlet; 39 3/4" .....	
		28408	
<b>325I</b>		<b>735I</b>	
<b>6-Cyl. 2.5 L</b>		<b>6-Cyl. 3.5 L</b>	
Fan & Alt. ....	7380	Fan & Alt. ....	
P.S. ....	7330	9415	
A.C. ....	9325	P.S. ....	
Timing Component Kit .....	☆TCK131	7360	
Cam. Belt .....	☆T131	A.C. ....	
Cam. Tensioner Assy. ....	T41083	9313	
Upper .....	21498	Upper .....	
or	25255	21656	
Lower .....	21496	or	
or	25257	26502	
Lower - Pipe To Thermostat .....	24144	Lower .....	
By Pass .....	22088	21658	
Heater Inlet .....	12007	By Pass .....	
Reservoir Inlet; 39 3/4" .....	28408	21657	
		Reservoir Inlet; 39 3/4" .....	
		28408	

☆Interference Engine Application.

☆<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>L6</b>		<b>524TD - Continued</b>	
<b>6-Cyl. 3.5 L</b>		<b>6-Cyl. 2.4 L Diesel - Continued</b>	
Fan & Alt .....	9412	A.C. ....	9325
P.S. ....	7345	Reservoir Inlet; 39 3/4" .....	28408
A.C.; Part No. 1711551.4 .....	9335	<b>528E</b>	
A.C.; Part No. 1711056 .....	9313	<b>6-Cyl. 2.7 L</b>	
Upper .....	≧21202	Fan & Alt .....	7380
or	25530	P.S. ....	7330
Lower .....	21658	A.C. ....	9325
By Pass .....	21657	Timing Component Kit; W/127 Tooth Belt .....	☆TCK131
Heater To Pipe .....	≧28467	Cam. Belt .....	☆T131
Heater To Valve .....	≧28467	Cam. Tensioner Assy. ....	T41083
<b>L7</b>		Upper .....	20700
<b>6-Cyl. 3.5 L</b>		or	25255
Fan & Alt .....	9415	Lower .....	21347
P.S. ....	7360	or	25257
A.C. ....	9313	By Pass .....	22088
Upper .....	21656	Reservoir Inlet; 39 3/4" .....	28408
or	26502	<b>535I; 635CSI</b>	
Lower .....	21658	<b>6-Cyl. 3.5 L</b>	
By Pass .....	21657	Fan & Alt .....	9412
<b>M6</b>		P.S. ....	7345
<b>6-Cyl. 3.5 L</b>		A.C. ....	9313
Fan & Alt .....	9415	Upper .....	≧21202
P.S. ....	7345	or	25530
A.C.; Part No. 1711551.4 .....	9335	Lower .....	21658
A.C.; Part No. 1711056 .....	9313	By Pass .....	21657
Reservoir Inlet; 39 3/4" .....	28408	Heater To Pipe .....	≧28467
<b>1986</b>		Heater To Valve .....	≧28467
<b>325</b>		Reservoir Inlet; 39 3/4" .....	28408
<b>6-Cyl. 2.7 L</b>		<b>735I</b>	
Fan & Alt .....	7380	<b>6-Cyl. 3.5 L</b>	
P.S. ....	7330	Fan & Alt .....	9415
A.C. ....	9325	P.S. ....	7360
Timing Component Kit .....	☆TCK131	A.C.; Part No. 1711551.4 .....	9335
Cam. Belt .....	☆T131	A.C.; Part No. 1276093.4 .....	9313
Cam. Tensioner Assy. ....	T41083	Upper .....	21656
Upper .....	21498	or	26502
or	25255	Lower .....	21658
Lower .....	21496	By Pass .....	21657
or	25257	Reservoir Inlet; 39 3/4" .....	28408
By Pass .....	22088	<b>L7</b>	
Heater Inlet .....	12007	<b>6-Cyl. 3.5 L</b>	
<b>325E</b>		Fan & Alt .....	9415
<b>6-Cyl. 2.7 L</b>		P.S. ....	7360
Fan & Alt .....	7380	A.C.; Part No. 1711551.4 .....	9335
P.S. ....	7330	A.C.; Part No. 1276093.4 .....	9313
A.C. ....	9325	Upper .....	21656
Timing Component Kit .....	☆TCK131	or	26502
Cam. Belt .....	☆T131	Lower .....	21658
Cam. Tensioner Assy. ....	T41083	By Pass .....	21657
Upper .....	21498	<b>1985</b>	
or	25255	<b>318I</b>	
Lower .....	21496	<b>4-Cyl. 1.8 L</b>	
or	25257	Fan & Alt .....	7340
Lower - Pipe To Thermostat .....	24144	P.S. ....	7320
By Pass .....	22088	A.C. ....	9325
Heater Inlet .....	12007	Upper .....	≧21025
Reservoir Inlet; 39 3/4" .....	28408	or	25251
<b>524TD</b>		Lower - Eng. To Pipe .....	≧20137
<b>6-Cyl. 2.4 L Diesel</b>		or	25252
Fan & Alt .....	7400	Lower - Pipe To Rad. ....	25252
P.S. ....	7340		

≧Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>325E</b>		<b>735I - Continued</b>	
<b>6-Cyl. 2.7 L</b>		<b>6-Cyl. 3.5 L - Continued</b>	
Fan & Alt. ....	7380	By Pass .....	21657
P.S. ....	7330	Reservoir Inlet; 39 3/4" .....	28408
A.C. ....	9325	<b>1984</b>	
Timing Component Kit .....	☆TCK131	<b>318I</b>	
Cam. Belt .....	☆T131	<b>4-Cyl. 1.8 L</b>	
Cam. Tensioner Assy. ....	T41083	Fan & Alt. ....	7340
Upper .....	21498	P.S. ....	7320
or	25255	A.C. ....	9325
Lower .....	21496	Upper .....	≧21025
or	25257	or	25251
Lower - Pipe To Thermostat .....	24144	Lower - Eng. To Pipe .....	≧20137
By Pass .....	22088	or	25252
Heater Inlet .....	12007	Lower - Pipe To Rad. ....	25252
Reservoir Inlet; 39 3/4" .....	28408	<b>325E</b>	
<b>524TD</b>		<b>6-Cyl. 2.7 L</b>	
<b>6-Cyl. 2.4 L Diesel</b>		Fan & Alt. ....	7380
Fan & Alt. ....	7400	P.S. ....	7330
P.S. ....	7340	A.C. ....	9325
A.C. ....	9325	Timing Component Kit .....	☆TCK131
Reservoir Inlet; 39 3/4" .....	28408	Cam. Belt; Use with retrofit tensioner pulley. ....	☆T131
<b>528E</b>		Cam. Tensioner Assy. ....	T41083
<b>6-Cyl. 2.7 L</b>		Upper .....	21498
Fan & Alt. ....	7380	or	25255
P.S. ....	7330	Lower .....	21496
A.C. ....	9325	or	25257
Timing Component Kit; W/127 Tooth Belt .....	☆TCK131	Lower - Pipe To Thermostat .....	24144
Cam. Belt .....	☆T131	By Pass .....	22088
Cam. Tensioner Assy. ....	T41083	Heater Inlet .....	12007
Upper .....	20700	<b>528E</b>	
or	25255	<b>6-Cyl. 2.7 L</b>	
Lower .....	21347	Fan & Alt. ....	7380
or	25257	P.S. ....	7330
By Pass .....	22088	A.C. ....	9325
Reservoir Inlet; 39 3/4" .....	28408	Timing Component Kit; W/127 Tooth Belt .....	☆TCK131
<b>535I</b>		Cam. Belt .....	☆T131
<b>6-Cyl. 3.5 L</b>		Cam. Tensioner Assy. ....	T41083
Fan & Alt. ....	9412	Upper .....	20700
P.S. ....	7345	or	25255
A.C. ....	9313	Lower .....	21347
Upper .....	≧21202	or	25257
or	25530	By Pass .....	22088
Lower .....	21658	<b>533I; 633CSI</b>	
By Pass .....	21657	<b>6-Cyl. 3.2 L</b>	
Reservoir Inlet; 39 3/4" .....	28408	Fan & Alt. ....	9415
<b>635CSI</b>		P.S. ....	7355
<b>6-Cyl. 3.5 L</b>		A.C. ....	9325
Fan & Alt. ....	9415	Upper .....	≧21202
P.S. ....	7360	or	25530
A.C. ....	9325	Lower .....	21658
Upper .....	≧21202	By Pass .....	21657
or	25530	<b>733I</b>	
Lower .....	21658	<b>6-Cyl. 3.2 L</b>	
By Pass .....	21657	Fan & Alt. ....	9415
Reservoir Inlet; 39 3/4" .....	28408	P.S. ....	7360
<b>735I</b>		A.C. ....	9325
<b>6-Cyl. 3.5 L</b>		Upper .....	21656
Fan & Alt. ....	9415	or	26502
P.S. ....	7360	Lower .....	21658
A.C. ....	9313	By Pass .....	21657
Upper .....	21656		
or	26502		
Lower .....	21658		

☆Interference Engine Application.

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1983</b>		<b>1982 - Continued</b>	
<b>320I</b>		<b>528E</b>	
<b>4-Cyl. 1.8 L</b>		<b>6-Cyl. 2.7 L</b>	
Fan & Alt. ....	7380	Fan & Alt. ....	7375
A.C. ....	9341	P.S. ....	7325
Upper ..... or	≧21025 25252	A.C. ....	9325
Lower - Rad. To Thermostat .....	21530	Timing Component Kit; W/127 Tooth Belt .....	☆TCK131
Lower - Pipe To Thermostat .....	21528	Cam. Belt .....	☆T131
By Pass; 3 1/2" .....	24020	Cam. Tensioner Assy. ....	T41083
		Upper .....	20700
		or	25255
		Lower .....	21347
		or	25257
		By Pass .....	22088
		Thermostat To Carb.; Cut at 27" .....	28409
		Carb. To Eng.; Cut at 18" .....	28409
<b>528E</b>		<b>633CSI</b>	
<b>6-Cyl. 2.7 L</b>		<b>6-Cyl. 3.2 L</b>	
Fan & Alt.; Part No. 1266124.4 .....	7375	Fan & Alt. ....	9415
Fan & Alt.; Part No. 1284317 .....	7380	P.S. ....	7355
P.S. ....	7325	A.C. ....	9313
A.C. ....	9325	Upper .....	≧21953
Timing Component Kit; W/127 Tooth Belt .....	☆TCK131	By Pass .....	21657
Cam. Belt .....	☆T131		
Cam. Tensioner Assy. ....	T41083		
Upper .....	20700		
or	25255		
Lower .....	21347		
or	25257		
By Pass .....	22088		
Thermostat To Carb.; Cut at 27" .....	28410		
Carb. To Eng.; Cut at 18" .....	28410		
<b>533I</b>		<b>733I</b>	
<b>6-Cyl. 3.2 L</b>		<b>6-Cyl. 3.2 L</b>	
Fan & Alt. ....	9415	Fan & Alt. ....	9415
P.S. ....	7355	P.S. ....	7360
A.C. ....	9313	A.C. ....	9319
Upper .....	≧21202	Upper .....	21656
or	25530	or	26502
Lower .....	21658	Lower .....	21658
By Pass .....	21657	By Pass .....	21657
<b>633CSI</b>		<b>1981-1980</b>	
<b>6-Cyl. 3.2 L</b>		<b>320I</b>	
Fan & Alt. ....	9415	<b>4-Cyl. 1.8 L</b>	
P.S. ....	7355	Fan & Alt.; W/37 5/8" Belt O.C. ....	
A.C. ....	9319	Fan & Alt.; W/38 1/8" Belt O.C. ....	
Upper .....	≧21202	A.C. ....	
or	25530	Upper .....	
Lower .....	21658	or	
By Pass .....	21657	Lower - Rad. To Thermostat .....	
		Lower - Pipe To Thermostat .....	
		By Pass; 3 1/2" .....	
<b>733I</b>		<b>528I</b>	
<b>6-Cyl. 3.2 L</b>		<b>6-Cyl. 2.8 L</b>	
Fan & Alt. ....	9415	Fan & Alt. ....	9415
P.S. ....	7360	P.S. ....	7355
A.C. ....	9313	A.C. ....	9313
Upper .....	21656	A.P. ....	7270
or	26502	Upper .....	≧21953
Lower .....	21658	By Pass .....	21657
By Pass .....	21657		
<b>1982</b>		<b>633CSI</b>	
<b>320I</b>		<b>6-Cyl. 3.2 L</b>	
<b>4-Cyl. 1.8 L</b>		Fan & Alt. ....	
Fan & Alt. ....	7340	P.S. ....	
A.C. ....	9341	A.C. ....	
Upper .....	≧21025	A.P. ....	
or	25252	Upper .....	
Lower - Rad. To Thermostat .....	21530	By Pass .....	
Lower - Pipe To Thermostat .....	21528		
By Pass; 3 1/2" .....	24020	<b>733I</b>	
		<b>6-Cyl. 3.2 L</b>	
		Fan & Alt. ....	
		P.S. ....	

≧Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1981-1980 - Continued</b>		<b>1978 - Continued</b>	
<b>733I - Continued</b>		<b>530I - Continued</b>	
<b>6-Cyl. 3.2 L - Continued</b>		<b>6-Cyl. 182 - Continued</b>	
A.C. ....	9313	P.S. ....	7355
A.P. ....	7270	A.C. ....	9313
Upper ..... or	21656	A.P. ....	7270
By Pass ..... or	26502	Upper ..... or	20686
	21657		25478
<b>1979</b>		<b>630CSI</b>	
<b>320I</b>		<b>6-Cyl. 182</b>	
<b>4-Cyl. 121</b>		Fan & Alt.; W/42 3/4" Belt O.C. ....	
Fan & Alt. ....	7335		9425
A.C. ....	9341	Fan & Alt.; W/43 1/4" Belt O.C. ....	9430
A.P. ....	7312	P.S. ....	7355
Upper ..... or	21025	A.C. ....	9313
	25252	A.P. ....	7270
Lower - Rad. To Thermostat ..... or	21530	<b>633CSI; 733I</b>	
Lower - Pipe To Thermostat ..... or	21528	<b>6-Cyl. 196</b>	
By Pass; 3 1/2" ..... or	24020	Fan & Alt.; W/42 3/4" Belt O.C. ....	
			9425
		Fan & Alt.; W/43 1/4" Belt O.C. ....	
			9430
		P.S. ....	
			7355
		A.C. ....	
			9313
		A.P. ....	
			7270
<b>528I</b>		<b>1977</b>	
<b>6-Cyl. 170</b>		<b>320I</b>	
Fan & Alt. ....	9415	<b>4-Cyl. 121</b>	
P.S. ....	7355	Fan & Alt. ....	
A.C. ....	9313		7335
A.P. ....	7270	A.C. ....	9341
Upper ..... or	21953	A.P. ....	7312
By Pass ..... or	21657	Upper ..... or	21025
			25251
		Upper - Pipe To Thermostat; 2 1/4" ..... or	
			24020
		Lower - Eng. To Pipe ..... or	
			20801
		Lower - Rad. To Thermostat ..... or	
			20661
			25251
<b>633CSI</b>		<b>530I</b>	
<b>6-Cyl. 196</b>		<b>6-Cyl. 182</b>	
Fan & Alt.; W/42 3/4" Belt O.C. ....	9425	Fan & Alt.; W/42 3/4" Belt O.C. ....	
Fan & Alt.; W/43 1/4" Belt O.C. ....	9430		9425
P.S. ....	7355	Fan & Alt.; W/43 1/4" Belt O.C. ....	
A.C. ....	9313		9430
A.P. ....	7270	P.S. ....	
Upper ..... or	21953		7355
By Pass ..... or	21657		9313
		A.P. ....	
			7270
		Upper ..... or	
			20686
			25478
<b>733I</b>		<b>630CSI</b>	
<b>6-Cyl. 196</b>		<b>6-Cyl. 182</b>	
Fan & Alt.; W/42 3/4" Belt O.C. ....	9425	Fan & Alt.; W/42 3/4" Belt O.C. ....	
Fan & Alt.; W/43 1/4" Belt O.C. ....	9430		9425
P.S. ....	7355	Fan & Alt.; W/43 1/4" Belt O.C. ....	
A.C. ....	9313		9430
A.P. ....	7270	P.S. ....	
Upper ..... or	21656		7355
	26502	A.C. ....	
By Pass ..... or	21657		9313
		A.P. ....	
			7270
<b>1978</b>		<b>1976</b>	
<b>320I</b>		<b>3.0SI; 530I</b>	
<b>4-Cyl. 121</b>		<b>6-Cyl. 182</b>	
Fan & Alt. ....	7335	Fan & Alt.; W/42 3/4" Belt O.C. ....	
A.C. ....	9341		9425
A.P. ....	7312	Fan & Alt.; W/43 1/4" Belt O.C. ....	
Upper ..... or	21025		9430
	25251	P.S. ....	
Upper - Pipe To Thermostat; 2 1/4" ..... or	24020		7355
Lower - Eng. To Pipe ..... or	20801	A.C. ....	
Lower - Rad. To Thermostat ..... or	20661		9313
	25251	A.P. ....	
			7270
		Upper ..... or	
			20686
			25478
<b>530I</b>		<b>6-Cyl. 182</b>	
<b>6-Cyl. 182</b>		Fan & Alt.; W/42 3/4" Belt O.C. ....	
Fan & Alt.; W/42 3/4" Belt O.C. ....	9425		9425
Fan & Alt.; W/43 1/4" Belt O.C. ....	9430	Fan & Alt.; W/43 1/4" Belt O.C. ....	
			9430
		P.S. ....	
			7355
		A.C. ....	
			9313
		A.P. ....	
			7270
		Upper ..... or	
			20686
			25478

Passenger Cars & Light Trucks (2000 & Older)

⊗Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1976 - Continued</b>		<b>1973</b>	
<b>2002</b>		<b>3.0CS; 3.0CSI; 3.0S</b>	
<b>4-Cyl. 121</b>		<b>6-Cyl. 182</b>	
Fan & Alt. ....	7340	Fan & Alt. ....	9415
A.P. ....	7320	P.S. ....	7425
Lower - Thermostat To W.P.; Cut at 2" ....	24020	A.C. ....	9335
Lower - Pipe To W.P. ....	24020	Upper ..... or	20406 25477
<b>1975</b>		Lower ..... By Pass ..... 25480 20065	
<b>3.0SI; 530I</b>		<b>2002</b>	
<b>6-Cyl. 182</b>		<b>4-Cyl. 121</b>	
Fan & Alt.; W/42 3/4" Belt O.C. ....	9425	Fan & Alt. ....	7340
Fan & Alt.; W/43 1/4" Belt O.C. ....	9430	A.P. ....	7312
P.S. ....	7355	Lower - Eng. To Pipe .....	25474
A.C. ....	9313	Lower - Pipe To Rad. ....	25249
A.P. ....	7270	Heater; 1 1/2" .....	28412
Upper ..... or	20686 25478	<b>2002TII</b>	
<b>2002</b>		<b>4-Cyl. 121</b>	
<b>4-Cyl. 121</b>		Fan & Alt. ....	
Fan & Alt. ....	7340	Heater; 1 1/2" .....	
A.P. ....	7312	7380 28412	
Upper ..... or	20776 25251	<b>Bavaria</b>	
Lower - Eng. To Pipe .....	20137	<b>6-Cyl. 182</b>	
Lower - Pipe To Rad. ....	25251	Fan & Alt. ....	
Lower - Pipe To W.P. ....	25250	P.S. ....	
Lower - Thermostat To W.P.; Cut at 2" .....	24020	A.C. ....	
	24020	Upper ..... or	
<b>2002TII</b>		Lower ..... By Pass ..... 25480 20065	
<b>4-Cyl. 121</b>		<b>1972</b>	
Fan & Alt. ....	7380	<b>3.0CS; 3.0CSI; 3.0S</b>	
Heater; 1 1/2" .....	28412	<b>6-Cyl. 182</b>	
<b>1974</b>		Fan & Alt. ....	
<b>3.0CS; 3.0CSI; 3.0S</b>		P.S. ....	
<b>6-Cyl. 182</b>		A.C. ....	
Fan & Alt. ....	9415	Upper ..... or	
P.S. ....	7355	Lower ..... By Pass ..... 25477 25480 20065	
A.C. ....	9313	<b>2000</b>	
Upper ..... or	20406 25477	<b>4-Cyl. 121</b>	
Lower ..... By Pass ..... 25480 20065		Fan & Alt.; W/34 1/8" Belt O.C. ....	
<b>2002</b>		A.P. ....	
<b>4-Cyl. 121</b>		Upper ..... or	
Fan & Alt. ....	7340	Lower - Eng. To Pipe .....	
A.P. ....	7312	Lower - Pipe To Rad. ....	
Lower - Eng. To Pipe .....	25474	24020 25250	
Lower - Pipe To Rad. ....	25249	<b>2002</b>	
Heater; 1 1/2" .....	28412	<b>4-Cyl. 121</b>	
<b>2002TII</b>		Fan & Alt. ....	
<b>4-Cyl. 121</b>		A.P. ....	
Fan & Alt. ....	7380	Lower - Eng. To Pipe .....	
Heater; 1 1/2" .....	28412	Lower - Pipe To Rad. ....	
<b>Bavaria</b>		Heater; 1 1/2" .....	
<b>6-Cyl. 182</b>		28412	
Fan & Alt. ....	9415	<b>2002TII</b>	
P.S. ....	7355	<b>4-Cyl. 121</b>	
A.C. ....	9313	Fan & Alt. ....	
Upper ..... or	20406 25477	A.P. ....	
Lower ..... By Pass ..... 25480 20065		Lower - Eng. To Pipe .....	
<b>2002</b>		Lower - Pipe To Rad. ....	
<b>4-Cyl. 121</b>		Heater; 1 1/2" .....	
Fan & Alt. ....	7340	28412	
A.P. ....	7312	<b>2002TII</b>	
Lower - Eng. To Pipe .....	25474	<b>4-Cyl. 121</b>	
Lower - Pipe To Rad. ....	25249	Fan & Alt. ....	
Heater; 1 1/2" .....	28412	A.P. ....	
<b>2002TII</b>		Lower - Eng. To Pipe .....	
<b>4-Cyl. 121</b>		Lower - Pipe To Rad. ....	
Fan & Alt. ....	7380	Heater; 1 1/2" .....	
Lower - Eng. To Pipe .....	25474	28412	
Lower - Pipe To Rad. ....	25249		
Heater; 1 1/2" .....	28412		

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1972 - Continued</b>		<b>1970</b>	
<b>Bavaria</b>		<b>1600</b>	
<b>6-Cyl. 182</b>		<b>4-Cyl. 96</b>	
Fan & Alt. ....	9415	Fan & Alt.; W/34 1/8" Belt O.C. ....	7340
P.S. ....	7425	A.P. ....	7312
A.C. ....	9335	Upper ..... or	≧21025 25250
Upper ..... or	≧20406 25477	Lower - Eng. To Pipe .....	24020
Lower ..... By Pass .....	25480 ≧20065	Lower - Pipe To Rad. ....	25250
		Heater; Cut at 4" .....	28412
<b>1971</b>		<b>1800</b>	
<b>3.0CS; 3.0CSI; 3.0S</b>		<b>4-Cyl. 108</b>	
Fan & Alt. ....	9415	Fan & Alt.; W/34 1/8" Belt O.C. ....	7340
P.S. ....	7425	A.P. ....	7312
A.C. ....	9335		
Upper ..... or	≧20406 25477	<b>2000; 2000TII</b>	
Lower ..... By Pass .....	25480 ≧20065	<b>4-Cyl. 121</b>	
		Fan & Alt.; W/34 1/8" Belt O.C. ....	
		A.P. ....	
		Upper ..... or	
		Lower - Eng. To Pipe .....	
		Lower - Pipe To Rad. ....	
		Heater; Cut at 4" .....	
		<b>2002; 2002TI</b>	
		<b>4-Cyl. 121</b>	
		Fan & Alt.; W/34 1/8" Belt O.C. ....	
		A.P. ....	
		Upper ..... or	
		Lower - Eng. To Pipe .....	
		Lower - Pipe To Rad. ....	
		Heater; Cut at 4" .....	
		<b>2500</b>	
		<b>6-Cyl. 152</b>	
		Fan & Alt. ....	
		P.S. ....	
		A.C.; W/31 1/2" Belt O.C. ....	
		A.C.; W/33 3/4" Belt O.C. ....	
		<b>2800; 2800CS</b>	
		<b>6-Cyl. 170</b>	
		Fan & Alt. ....	
		P.S. ....	
		A.C.; W/31 1/2" Belt O.C. ....	
		A.C.; W/33 3/4" Belt O.C. ....	
		<b>1969</b>	
		<b>1600</b>	
		<b>4-Cyl. 96</b>	
		Fan & Alt.; W/34 1/8" Belt O.C. ....	
		A.P. ....	
		Upper ..... or	
		Lower - Eng. To Pipe .....	
		Lower - Pipe To Rad. ....	
		Heater; Cut at 4" .....	
		<b>1800</b>	
		<b>4-Cyl. 108</b>	
		Fan & Alt.; W/34 1/8" Belt O.C. ....	
		A.P. ....	
		<b>2000; 2000C; 2000CS; 2000TI; 2000TII</b>	
		<b>4-Cyl. 121</b>	
		Fan & Alt.; W/34 1/8" Belt O.C. ....	
		A.P. ....	

Passenger Cars & Light Trucks (2000 & Older)

≧Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>BMW - Continued</b>	
<b>1969 - Continued</b>		<b>1968 - Continued</b>	
<b>2000; 2000C; 2000CS; 2000TI; 2000TII - Continued</b>		<b>2500</b>	
<b>4-Cyl. 121 - Continued</b>		<b>6-Cyl. 152</b>	
Upper .....	≧21025	Fan & Alt. ....	9405
or	25250	P.S. ....	7445
Lower - Eng. To Pipe .....	24020	A.C.; W/31 1/2" Belt O.C. ....	9313
Lower - Pipe To Rad. ....	25250	A.C.; W/33 3/4" Belt O.C. ....	9335
<b>2002; 2002TI</b>		<b>2800; 2800CS</b>	
<b>4-Cyl. 121</b>		<b>6-Cyl. 170</b>	
Fan & Alt.; W/34 1/8" Belt O.C. ....	7340	Fan & Alt. ....	9405
A.P. ....	7312	P.S. ....	7445
Upper .....	≧21025	A.C.; W/31 1/2" Belt O.C. ....	9313
or	25250	A.C.; W/33 3/4" Belt O.C. ....	9335
Lower - Eng. To Pipe .....	24020	<b>1967-1966</b>	
Lower - Pipe To Rad. ....	25250	<b>1600</b>	
Heater; Cut at 4" .....	28411	<b>4-Cyl. 96</b>	
<b>2500</b>		Alt. ....	
<b>6-Cyl. 152</b>		7345	
Fan & Alt. ....	9405	<b>1800</b>	
P.S. ....	7445	<b>4-Cyl. 108</b>	
A.C.; W/31 1/2" Belt O.C. ....	9313	Fan & Gen. ....	
A.C.; W/33 3/4" Belt O.C. ....	9335	7335	
<b>2800; 2800CS</b>		<b>1800TI</b>	
<b>6-Cyl. 170</b>		<b>4-Cyl. 108</b>	
Fan & Alt. ....	9405	Fan & Gen. ....	
P.S. ....	7445	7350	
A.C.; W/31 1/2" Belt O.C. ....	9313	<b>2000; 2000C; 2000CS; 2000TI</b>	
A.C.; W/33 3/4" Belt O.C. ....	9335	<b>4-Cyl. 121</b>	
<b>1968</b>		Alt. ....	
<b>1600</b>		7345	
<b>4-Cyl. 96</b>		<b>1965</b>	
Fan & Alt.; W/34 1/8" Belt O.C. ....	7340	<b>1600</b>	
A.P. ....	7312	<b>4-Cyl. 96</b>	
Upper .....	≧21025	Alt. ....	
or	25250	7345	
Lower - Eng. To Pipe .....	24020	<b>1800</b>	
Lower - Pipe To Rad. ....	25250	<b>4-Cyl. 108</b>	
<b>1800</b>		Fan & Gen. ....	
<b>4-Cyl. 108</b>		7335	
Fan & Alt.; W/34 1/8" Belt O.C. ....	7340	<b>1800TI</b>	
A.P. ....	7312	<b>4-Cyl. 108</b>	
<b>2000; 2000C; 2000CS; 2000TI</b>		Fan & Gen. ....	
<b>4-Cyl. 121</b>		7350	
Fan & Alt.; W/34 1/8" Belt O.C. ....	7340	<b>2000C; 2000CS</b>	
A.P. ....	7312	<b>4-Cyl. 121</b>	
Upper .....	≧21025	Alt. ....	
or	25250	7345	
Lower - Eng. To Pipe .....	24020	<b>1964</b>	
Lower - Pipe To Rad. ....	25250	<b>1500</b>	
<b>2002</b>		<b>4-Cyl. 91</b>	
<b>4-Cyl. 121</b>		Fan & Gen. ....	
Fan & Alt.; W/34 1/8" Belt O.C. ....	7340	7335	
A.P. ....	7312	<b>1600</b>	
Upper .....	≧21025	<b>4-Cyl. 96</b>	
or	25250	Alt. ....	
Lower - Eng. To Pipe .....	24020	7345	
Lower - Pipe To Rad. ....	25250	<b>1800</b>	
Heater; Cut at 4" .....	28411	<b>4-Cyl. 108</b>	
<b>2002TI</b>		Fan & Gen. ....	
<b>4-Cyl. 121</b>		7335	
Alt. ....	7345	<b>1800TI</b>	
		<b>4-Cyl. 108</b>	
		Fan & Gen. ....	
		7350	

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>BMW - Continued</b>		<b>Buick - Continued</b>	
<b>1963</b>		<b>2000 - Continued</b>	
<b>1800</b>		<b>Regal - Continued</b>	
4-Cyl. 108		<b>V-6 3.8 L - Continued</b>	
Fan & Gen .....	7335	Tensioner Assy. - Accessory Drive .....	38271
<b>Bricklin</b>		Tensioner Assy. - Supercharger .....	38365
<b>1976-1974</b>		Idler Pulley - Supercharger (Grooved) .....	38009
<b>SV1</b>		Idler Pulley - Supercharger (Smooth) .....	38007
<b>V-8 351</b>		Tensioner Pulley .....	38006
Alt. ....	7405	Upper .....	22344
Fan & P.S. ....	9451	Lower .....	22373
A.C. ....	9550	Heater To Eng. (Top) .....	19120
A.P. ....	7318	Heater To Eng. (Bottom) .....	19121
Upper .....	25477	Reservoir To Rad.; Cut at 20" .....	28409
By Pass .....	20662	Coolant Elbow - Upper .....	91051-19
<b>Buick</b>		Coolant Elbow - Lower .....	91051-20
<b>2000</b>		<b>1999</b>	
<b>Century</b>		<b>Century</b>	
<b>V-6 3.1 L</b>		<b>V-6 3.1 L</b>	
Accessory Belt Drive Kit .....	◇ACK060703	Accessory Belt Drive Kit .....	◇ACK060703
Serpentine .....	◇K060703	Serpentine .....	◇K060703
Tensioner Assy. ....	38353	Tensioner Assy. ....	38353
Tensioner Pulley .....	38001	Tensioner Pulley .....	38001
Upper .....	22344	Upper .....	22344
Lower .....	22345	Lower; Preferred Hose .....	22345
By Pass .....	19026	Lower; Optional Hose .....	23228
Heater To Pipe-1 .....	19210	By Pass .....	19026
Pipe-1 To Throttle Body .....	≡18030	Heater To Pipe-1 .....	18446
Rad. To Reservoir; Cut at 20" .....	28409	Pipe-1 To Throttle Body .....	≡18030
Pipe-2 To Heater .....	19211	Throttle Body To Pipe-1; Cut at 3" .....	28408
Throttle Body To Pipe-1; Cut at 3" .....	28408	Pipe-2 To Heater .....	19054
<b>LeSabre</b>		Rad. To Reservoir; Cut at 20" .....	28409
<b>V-6 3.8 L</b>		<b>LeSabre</b>	
Serpentine .....	◇K060926	<b>V-6 3.8 L</b>	
Tensioner Assy. ....	38271	Serpentine .....	
Tensioner Pulley .....	38006	◇K060938	
Upper .....	22328	Tensioner Assy. ....	
Lower .....	22329	38289	
Heater To Eng. ....	19759	Tensioner Pulley .....	
Eng. To Heater .....	18569	38006	
Reservoir To Rad. ....	18570	Upper .....	
Coolant Elbow - Upper .....	91051-19	22375	
Coolant Elbow - Lower .....	91051-20	Lower .....	
<b>Park Avenue</b>		22139	
<b>V-6 3.8 L</b>		Heater To Eng. (Bottom) .....	
Serpentine - Accessory Drive .....	◇K060926	19723	
Serpentine - Supercharger .....	◇K060725	Heater To Eng. (Top) .....	
Tensioner Assy. - Accessory Drive .....	38271	19724	
Tensioner Assy. - Supercharger .....	38351	Coolant Elbow - Upper .....	
Idler Pulley - Supercharger (Grooved) .....	38009	91051-19	
Idler Pulley - Supercharger (Smooth) .....	38007	Coolant Elbow - Lower .....	
Tensioner Pulley - Serpentine .....	38006	91051-20	
Upper .....	22328	<b>Park Avenue</b>	
Lower .....	22329	<b>V-6 3.8 L</b>	
Heater To Pipe-1 .....	19081	Serpentine - Accessory Drive .....	
Heater To Pipe-2 .....	19084	◇K060926	
Reservoir To Rad.; Cut at 59" .....	28409	Serpentine - Supercharger .....	
Coolant Elbow - Upper .....	91051-19	◇K060725	
Coolant Elbow - Lower .....	91051-20	Tensioner Assy. - Accessory Drive .....	
<b>Regal</b>		38271	
<b>V-6 3.8 L</b>		Tensioner Assy. - Supercharger .....	
Serpentine - Accessory Drive .....	◇K060919	38351	
Serpentine - Supercharger .....	◇K060663	Idler Pulley - Supercharger (Grooved) .....	
Tensioner Assy. - Accessory Drive .....	38289	38009	
Tensioner Assy. - Supercharger .....	38365	Idler Pulley - Supercharger (Smooth) .....	
Idler Pulley - Supercharger (Grooved) .....	38009	38007	
<b>Regal</b>		Tensioner Pulley - Serpentine .....	
<b>V-6 3.8 L</b>		38006	
Serpentine - Accessory Drive .....	◇K060919	Upper .....	
Serpentine - Supercharger .....	◇K060663	22328	
Tensioner Assy. - Accessory Drive .....	38289	Lower .....	
Tensioner Assy. - Supercharger .....	38365	22329	
Idler Pulley - Supercharger (Grooved) .....	38009	Heater To Pipe-1 .....	
<b>Regal</b>		19081	
<b>V-6 3.8 L</b>		Heater To Pipe-2 .....	
Serpentine - Accessory Drive .....	◇K060919	19084	
Serpentine - Supercharger .....	◇K060663	Reservoir To Rad.; Cut at 59" .....	
Tensioner Assy. - Accessory Drive .....	38289	28409	
Tensioner Assy. - Supercharger .....	38365	Coolant Elbow - Upper .....	
Idler Pulley - Supercharger (Grooved) .....	38009	91051-19	
<b>Regal</b>		Coolant Elbow - Lower .....	
<b>V-6 3.8 L</b>		91051-20	
Serpentine - Accessory Drive .....	◇K060919	<b>Regal</b>	
Serpentine - Supercharger .....	◇K060663	<b>V-6 3.8 L</b>	
Tensioner Assy. - Accessory Drive .....	38289	Serpentine - Accessory Drive .....	
Tensioner Assy. - Supercharger .....	38365	◇K060919	
Idler Pulley - Supercharger (Grooved) .....	38009	Serpentine - Supercharger .....	
<b>Regal</b>		◇K060663	
<b>V-6 3.8 L</b>		Tensioner Assy. - Accessory Drive .....	
Serpentine - Accessory Drive .....	◇K060919	38289	
Serpentine - Supercharger .....	◇K060663	Tensioner Assy. - Supercharger .....	
Tensioner Assy. - Accessory Drive .....	38289	38365	
Tensioner Assy. - Supercharger .....	38365	Idler Pulley - Supercharger (Grooved) .....	
Idler Pulley - Supercharger (Grooved) .....	38009	38009	

◇See Micro-V Belt Routing Guide.

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1999 - Continued</b>		<b>1998 - Continued</b>	
<b>Regal - Continued</b>		<b>Park Avenue - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Idler Pulley - Supercharger (Smooth) .....	38007	Heater To Pipe-2 .....	19084
Tensioner Pulley .....	38006	Reservoir To Rad.; Cut at 59" .....	28409
Upper .....	22344	Coolant Elbow - Upper .....	91051-19
Lower .....	22373		
Heater To Eng. (Top) .....	19120	<b>Regal</b>	
Heater To Eng. (Bottom) .....	19121	<b>V-6 3.8 L</b>	
Reservoir To Rad.; Cut at 20" .....	28409	Serpentine - Accessory Drive .....	↔K060930
Coolant Elbow - Upper .....	91051-19	Serpentine - Supercharger .....	↔K060663
Coolant Elbow - Lower .....	91051-20	Tensioner Assy. - Accessory Drive .....	38152
		Tensioner Assy. - Supercharger .....	38365
		Idler Pulley - Supercharger (Grooved) .....	38009
		Idler Pulley - Supercharger (Smooth) .....	38007
		Tensioner Pulley - Supercharger .....	38006
		Tensioner Pulley - Accessory Drive .....	38015
		Upper .....	22344
		Lower .....	22373
		Heater To Eng. (Bottom) .....	19110
		Heater To Eng. (Top) .....	19109
		Rad. To Reservoir; Cut at 39" .....	28409
		Coolant Elbow - Upper .....	91051-19
<b>Riviera</b>		<b>Riviera</b>	
<b>V-6 3.8 L</b>		<b>V-6 3.8 L</b>	
Serpentine - Accessory Drive .....	↔K060926	Serpentine - Accessory Drive .....	↔K060938
Serpentine - Supercharger .....	↔K060725	Serpentine - Supercharger .....	↔K060721
Tensioner Assy. - Accessory Drive .....	38271	Tensioner Assy. - Accessory Drive .....	38152
Tensioner Assy. - Supercharger .....	38351	Tensioner Assy. - Supercharger .....	38351
Idler Pulley - Supercharger (Grooved) .....	38009	Idler Pulley - Supercharger (Grooved) .....	38009
Idler Pulley - Supercharger (Smooth) .....	38007	Idler Pulley - Supercharger (Smooth) .....	38007
Tensioner Pulley - Serpentine .....	38006	Tensioner Pulley - Supercharger .....	38006
Upper .....	≈21361	Tensioner Pulley - Serpentine .....	38015
Lower .....	≈22154	Upper .....	≈21361
Heater To Pipe .....	19725	Lower .....	≈22154
Heater To Eng. ....	19097	Heater To Pipe .....	19725
Coolant Elbow - Upper .....	91051-19	Heater To Eng. ....	19097
Coolant Elbow - Lower .....	91051-20	Coolant Elbow - Upper .....	91051-19
<b>1998</b>		<b>Skylark</b>	
<b>Century</b>		<b>4-Cyl. 2.4 L</b>	
<b>V-6 3.1 L</b>		Serpentine .....	↔K050474
Serpentine .....	↔K060695	Tensioner Assy. ....	38146
Tensioner Assy. ....	38353	Tensioner Pulley .....	38011
Tensioner Pulley .....	38001	Upper .....	21347
Upper .....	22344	Lower .....	≈22065
Lower; Preferred Hose .....	22345	By Pass - Tank To Pipe .....	18247
Lower; Optional Hose .....	23228	By Pass - Tank To Rad.; Cut at 17" .....	28408
By Pass .....	19026	Heater To Eng. ....	22946
Heater To Pipe-1 .....	18446	Connector - Heater To Eng. ....	28502
Pipe-1 To Throttle Body .....	≈18030		
Throttle Body To Pipe-1; Cut at 3" .....	28408	<b>V-6 3.1 L</b>	
Pipe-2 To Heater .....	19054	Serpentine .....	↔K060685
Rad. To Reservoir; Cut at 20" .....	28409	Tensioner Assy. ....	38353
		Tensioner Pulley .....	38001
		Upper .....	≈21557
		Lower .....	or 25255
		By Pass .....	22094
		By Pass - Tank To Rad.; Cut at 17" .....	19026
		By Pass - Tank To Pipe; Cut at 10" .....	28408
		Heater To Pipe-1 .....	19055
		Pipe-1 To Throttle Body .....	≈18020
		Throttle Body To Pipe-1; 2 1/2" .....	28408
		Heater To Pipe-2 .....	≈18705
<b>LeSabre</b>			
<b>V-6 3.8 L</b>			
Serpentine .....	↔K060938		
Tensioner Assy. ....	38152		
Tensioner Pulley .....	38015		
Upper .....	22375		
Lower .....	22139		
Heater To Eng. (Bottom) .....	19723		
Heater To Eng. (Top) .....	19724		
Coolant Elbow - Upper .....	91051-19		
<b>Park Avenue</b>			
<b>V-6 3.8 L</b>			
Serpentine - Accessory Drive .....	↔K060935		
Serpentine - Supercharger .....	↔K060721		
Tensioner Assy. - Accessory Drive .....	38152		
Tensioner Assy. - Supercharger .....	38351		
Idler Pulley - Supercharger (Grooved) .....	38009		
Idler Pulley - Supercharger (Smooth) .....	38007		
Tensioner Pulley - Supercharger .....	38006		
Tensioner Pulley - Serpentine .....	38015		
Upper .....	22328		
Lower .....	22329		
Heater To Pipe-1 .....	19081		

↔See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1997</b>		<b>1997 - Continued</b>	
<b>Century</b>		<b>Riviera - Continued</b>	
<b>V-6 3.1 L</b>		<b>V-6 3.8 L - Continued</b>	
Serpentine .....	◇K060695	Tensioner Pulley - Supercharger .....	38006
Tensioner Assy. ....	38105	Tensioner Pulley - Serpentine .....	38015
Tensioner Pulley .....	38007	Upper .....	≈21361
Upper .....	22344	Lower .....	≈22154
Lower; Preferred Hose .....	22345	Heater To Pipe .....	19725
Lower; Optional Hose .....	23228	Heater To Eng. ....	19097
By Pass .....	19026	Coolant Elbow - Upper .....	91051-19
Heater To Pipe-1 .....	18446		
Pipe-1 To Throttle Body .....	≈18030		
Throttle Body To Pipe-1; Cut at 3" .....	28408		
Pipe-2 To Heater .....	19054		
Rad. To Reservoir; Cut at 20" .....	28409		
<b>LeSabre</b>		<b>Skylark</b>	
<b>V-6 3.8 L</b>		<b>4-Cyl. 2.4 L</b>	
Serpentine .....	◇K060938	Serpentine .....	◇K050474
Tensioner Assy. ....	38152	Tensioner Assy. ....	38146
Tensioner Pulley .....	38015	Tensioner Pulley .....	38011
Upper .....	22375	Upper .....	21347
Lower .....	22139	Lower .....	≈22065
Heater To Eng. ....	19724	By Pass - Tank To Pipe .....	18247
Eng. To Heater .....	19723	By Pass - Tank To Rad.; Cut at 17" .....	28408
Coolant Elbow - Upper .....	91051-19	Heater To Eng. ....	22946
		Connector - Heater To Eng. ....	28502
<b>Park Avenue</b>		<b>V-6 3.1 L</b>	
<b>V-6 3.8 L</b>		Serpentine .....	
Serpentine - Accessory Drive .....	◇K060935	◇K060685	
Serpentine - Supercharger .....	◇K060721	Tensioner Assy. ....	
Tensioner Assy. - Accessory Drive .....	38152	38105	
Tensioner Assy. - Supercharger .....	38351	Tensioner Pulley .....	
Idler Pulley - Supercharger (Grooved) .....	38009	38007	
Idler Pulley - Supercharger (Smooth) .....	38007	Upper .....	
Tensioner Pulley - Supercharger .....	38006	≈21557	
Tensioner Pulley - Serpentine .....	38015	or	
Upper .....	22328	25255	
Lower .....	22329	22094	
Heater To Pipe-1 .....	19081	By Pass .....	
Heater To Pipe-2 .....	19084	19026	
Reservoir To Rad.; Cut at 59" .....	28409	By Pass - Tank To Rad.; Cut at 17" .....	
Coolant Elbow - Upper .....	91051-19	28408	
		By Pass - Tank To Pipe; Cut at 10" .....	
		28408	
		Heater To Pipe-1; Preferred Hose .....	
		19055	
		Heater To Pipe-1; Optional Hose .....	
		≈18782	
		Pipe-1 To Throttle Body .....	
		≈18020	
		Throttle Body To Pipe-1; 2 1/2" .....	
		28408	
		Heater To Pipe-2 .....	
		≈18705	
		<b>1996</b>	
		<b>Century</b>	
		<b>4-Cyl. 2.2 L</b>	
		Serpentine .....	
		◇K050845	
		Tensioner Assy. ....	
		38109	
		Tensioner Pulley .....	
		38026	
		Upper .....	
		22427	
		Lower .....	
		22428	
		Heater To Pipe .....	
		≈28474	
		Pipe To W.P. ....	
		≈28475	
		Heater To Eng.; Cut at 30" .....	
		28411	
		<b>V-6 3.1 L</b>	
		Serpentine .....	
		◇K060696	
		Tensioner Assy. ....	
		38105	
		Tensioner Pulley .....	
		38007	
		Upper .....	
		22138	
		Lower; Preferred Hose .....	
		22133	
		Lower; Optional Hose .....	
		≈21394	
		By Pass .....	
		19026	
		Heater To Pipe-1 .....	
		18912	
		Heater To Pipe-2 .....	
		19757	
		Pipe-2 To Pipe-3 .....	
		19026	
		Throttle Body Inlet; Cut at 3" .....	
		28408	
		Throttle Body Outlet; Cut at 3" .....	
		28408	
		<b>LeSabre</b>	
		<b>V-6 3.8 L</b>	
		Serpentine .....	
		◇K060938	
		Tensioner Assy. ....	
		38152	
		Tensioner Pulley .....	
		38015	

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>LeSabre - Continued</b>		<b>Roadmaster</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.7 L</b>	
Upper; Preferred Hose .....	22375	Serpentine - Accessory Drive .....	⇨K060642
Upper; Optional Hose .....	21959	Fan .....	K040365
Lower .....	22139	Tensioner Assy. - Accessory Drive .....	38145
Heater To Eng. ....	19724	Tensioner Pulley - Serpentine .....	38001
Eng. To Heater .....	19723	Upper .....	22116
Coolant Elbow - Upper .....	91051-19	or	25255
<b>Park Avenue</b>		Lower; W/O H.D. Cool. ....	⇨20893
<b>V-6 3.8 L</b>		Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020
Serpentine - Accessory Drive .....	⇨K060938	Lower - Pipe To Rad.; W/H.D. Cool. ....	22078
Serpentine - Supercharger .....	⇨K060721	By Pass - Tank To Throttle Body; Cut at 24" .....	28409
Tensioner Assy. - Accessory Drive .....	38152	By Pass - Tank To Rad.; Cut at 16" .....	28409
Tensioner Assy. - Supercharger .....	38351	Heater To Tee .....	19078
Idler Pulley - Supercharger (Grooved) .....	38009	Tee To Tank .....	⇨19625
Idler Pulley - Supercharger (Smooth) .....	38007	Tee To W.P. ....	⇨28469
Tensioner Pulley - Supercharger .....	38006	Heater To Restrictor .....	19079
Tensioner Pulley - Serpentine .....	38015	Restrictor To W.P. ....	⇨28469
Upper; Preferred Hose .....	22375	Pipe To Throttle Body .....	⇨18030
Upper; Optional Hose .....	21959	<b>Skylark</b>	
Lower .....	22139	<b>4-Cyl. 2.4 L</b>	
Heater To Eng. ....	19724	Serpentine .....	⇨K050474
Eng. To Heater .....	19723	Tensioner Assy. ....	38146
Coolant Elbow - Upper .....	91051-19	Tensioner Pulley .....	38011
<b>Regal</b>		Upper .....	21347
<b>V-6 3.1 L</b>		Lower .....	⇨22065
Serpentine .....	⇨K060695	By Pass - Tank To Pipe .....	18247
Tensioner Assy. ....	38105	By Pass - Tank To Rad.; Cut at 17" .....	28408
Tensioner Pulley .....	38007	Heater To Eng. ....	22946
Upper .....	22052	Connector - Heater To Eng. ....	28502
Lower .....	23228	<b>V-6 3.1 L</b>	
By Pass .....	19026	Serpentine .....	⇨K060685
Heater To Pipe-1 .....	18446	Tensioner Assy. ....	38105
Pipe-1 To Throttle Body .....	⇨18020	Tensioner Pulley .....	38007
Throttle Body To Pipe-1; 2 1/2" .....	28408	Upper .....	⇨21557
Heater To Pipe-2 .....	19054	or	25255
<b>V-6 3.8 L</b>		Lower .....	22094
Serpentine .....	⇨K060923	By Pass .....	19026
Tensioner Assy. ....	38152	By Pass - Tank To Rad.; Cut at 17" .....	28408
Tensioner Pulley .....	38015	By Pass - Tank To Pipe; Cut at 10" .....	28408
Upper .....	22052	Heater To Pipe-1; Preferred Hose .....	19055
Lower .....	22264	Heater To Pipe-1; Optional Hose .....	⇨18782
Heater To Eng. ....	19204	Pipe-1 To Throttle Body .....	⇨18020
Eng. To Heater .....	19205	Throttle Body To Pipe-1; 2 1/2" .....	28408
Coolant Elbow - Upper .....	91051-19	Heater To Pipe-2 .....	⇨18705
<b>Riviera</b>		<b>1995</b>	
<b>V-6 3.8 L</b>		<b>Century</b>	
Serpentine - Accessory Drive .....	⇨K060938	<b>4-Cyl. 2.2 L</b>	
Serpentine - Supercharger .....	⇨K060721	Serpentine .....	⇨K050845
Tensioner Assy. - Accessory Drive .....	38152	Tensioner Assy. ....	38109
Tensioner Assy. - Supercharger .....	38351	Tensioner Pulley .....	38026
Idler Pulley - Supercharger (Grooved) .....	38009	Upper .....	22427
Idler Pulley - Supercharger (Smooth) .....	38006	Lower .....	22428
Tensioner Pulley - Supercharger .....	38006	Heater To Pipe .....	⇨28474
Tensioner Pulley - Serpentine .....	38015	Pipe To W.P. ....	⇨28475
Upper; W/Supercharger .....	21948	Heater To Eng.; Cut at 30" .....	28411
or	25254	<b>V-6 3.1 L</b>	
Upper; W/O Supercharger .....	⇨21361	Serpentine .....	⇨K060696
Lower .....	⇨22154	Tensioner Assy. ....	38105
By Pass .....	⇨18801	Tensioner Pulley .....	38007
Heater To Pipe .....	19725	Upper .....	22138
Heater To Eng. ....	19097	Lower; Preferred Hose .....	22133
Coolant Elbow - Upper .....	91051-19	Lower; Optional Hose .....	⇨21394
		By Pass .....	19026
		Heater To Pipe-1 .....	18912

⇨See Micro-V Belt Routing Guide.

⇨Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Century - Continued</b>		<b>Regal - Continued</b>	
<b>V-6 3.1 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Heater To Pipe-2 .....	19757	Oil Cooler To Eng.; W/H.D. Cool. ....	≈19607
Pipe-2 To Pipe-3 .....	19026	<b>Riviera</b>	
Throttle Body Inlet; Cut at 3" .....	28408	<b>V-6 3.8 L</b>	
Throttle Body Outlet; Cut at 3" .....	28408	Serpentine; W/O Supercharger .....	↔K060942
<b>LeSabre</b>		Serpentine - Alt. & P.S.; W/Supercharger .....	↔K060605
<b>V-6 3.8 L</b>		Serpentine - Supercharger .....	↔K060860
Serpentine .....	↔K061025	Tensioner Assy. - Accessory Drive .....	38152
Tensioner Assy. ....	38126	Tensioner Assy. - Supercharger .....	38268
Tensioner Pulley .....	38027	Idler Pulley - Supercharger (Grooved) .....	38009
Upper .....	23349	Idler Pulley - Supercharger (Smooth) .....	38015
Lower; Preferred Hose .....	21585	Tensioner Pulley - Serpentine .....	38015
Lower; Optional Hose .....	≈21714	Tensioner Pulley - Alt. & P.S. ....	38015
By Pass .....	≈18801	Tensioner Pulley - Supercharger .....	38015
Heater To Pipe-1 .....	19601	Upper; W/Supercharger .....	21948
Heater To Pipe-2 .....	19601	or	25254
<b>Park Avenue</b>		Upper; W/O Supercharger .....	≈21361
<b>V-6 3.8 L</b>		Lower .....	≈22154
Serpentine; W/O Supercharger .....	↔K060942	By Pass .....	≈18801
Serpentine - Alt. & P.S.; W/Supercharger .....	↔K060605	Pipe-1 To Pipe-2; W/Supercharger .....	19658
Serpentine - Supercharger .....	↔K060860	Coolant Elbow - Upper .....	91051-19
Tensioner Assy. - Accessory Drive .....	38152	Pipe-3 To Pipe-4; W/Supercharger .....	≈28474
Tensioner Assy. - Supercharger .....	38268	Valve To Pipe; W/O Supercharger .....	≈28474
Idler Pulley - Supercharger (Grooved) .....	38009	Heater To Eng.; W/O Supercharger .....	19097
Idler Pulley - Supercharger (Smooth) .....	38015	<b>Roadmaster</b>	
Tensioner Pulley - Serpentine .....	38015	<b>V-8 5.7 L</b>	
Tensioner Pulley - Alt. & P.S. ....	38015	Serpentine - Accessory Drive .....	↔K060642
Tensioner Pulley - Supercharger .....	38015	Fan .....	K040365
Upper; W/Supercharger .....	23349	Tensioner Assy. - Accessory Drive .....	38145
Upper; W/O Supercharger .....	21959	Tensioner Pulley - Serpentine .....	38001
or	25253	Upper .....	22116
Lower; W/Supercharger .....	21585	or	25255
or	25482	Lower; W/O H.D. Cool. ....	≈20893
Lower; W/O Supercharger .....	22139	Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020
By Pass .....	≈18801	Lower - Pipe To Rad.; W/H.D. Cool. ....	22078
Heater To Pipe-1; W/Supercharger .....	19675	By Pass - Tank To Throttle Body; Cut at 24" .....	28409
Heater To Pipe-1; W/O Supercharger .....	19601	By Pass - Tank To Rad.; Cut at 16" .....	28409
Heater To Pipe-2; W/Supercharger .....	19674	Heater To Tee .....	19078
Coolant Elbow - Upper .....	91051-19	Tee To Tank .....	≈19625
Heater To Pipe-2; W/O Supercharger .....	19601	Tee To W.P. ....	≈28469
Heater To Eng.; W/O Supercharger .....	19724	Heater To Restrictor .....	19079
Valve To Eng.; W/O Supercharger .....	≈19723	Restrictor To W.P. ....	≈28469
<b>Regal</b>		Pipe To Throttle Body .....	≈18030
<b>V-6 3.1 L</b>		<b>Skylark</b>	
Serpentine .....	↔K060711	<b>4-Cyl. 2.3 L</b>	
Tensioner Assy. ....	38105	Serpentine .....	↔K050480
Tensioner Pulley .....	38007	Tensioner Assy.; 2nd Design .....	38146
Upper .....	22052	Tensioner Pulley .....	38011
Lower .....	23228	Upper .....	22057
By Pass .....	19026	Lower .....	≈22065
Heater To Pipe-1 .....	19055	By Pass - Tank To Eng. ....	18247
Heater To Pipe-2 .....	≈18705	By Pass - Tank To Rad.; Cut at 17" .....	28408
<b>V-6 3.8 L</b>		<b>V-6 3.1 L</b>	
Serpentine .....	↔K061025	Serpentine .....	↔K060685
Tensioner Assy. ....	38126	Tensioner Assy. ....	38105
Tensioner Pulley .....	38027	Tensioner Pulley .....	38007
Upper .....	22054	Upper; Preferred Hose .....	21580
or	25255	Upper; Optional Hose .....	≈21557
Lower .....	≈21885	Lower .....	22094
or	25302	By Pass .....	19026
By Pass .....	≈18801	By Pass - Tank To Pipe; Cut at 10" .....	28408
Heater To Pipe-1 .....	19231	By Pass - Tank To Rad.; Cut at 17" .....	28408
Heater To Pipe-2 .....	≈28474	Heater To Pipe-1; Preferred Hose .....	19055
Pipe-2 To Pipe-3; W/O H.D. Cool. ....	19625	Heater To Pipe-1; Optional Hose .....	≈18782

↔See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Skylark - Continued</b>		<b>Regal - Continued</b>	
<b>V-6 3.1 L - Continued</b>		<b>V-6 3.1 L - Continued</b>	
Heater To Pipe-2 .....	≈18705	Upper .....	22052
<b>1994</b>			or
<b>Century</b>			25255
<b>4-Cyl. 2.2 L</b>		Lower .....	23228
Serpentine .....	◇K050845	By Pass .....	19026
Tensioner Assy. ....	38109	Heater To Pipe-1 .....	18446
Tensioner Pulley .....	38026	Heater To Pipe-2 .....	19054
Upper .....	22427	<b>V-6 3.8 L</b>	
Lower .....	22428	Serpentine .....	◇K061025
Heater To Pipe .....	≈28474	Tensioner Assy. ....	38126
Pipe To W.P. ....	≈28475	Tensioner Pulley .....	38027
Heater To Eng.; Cut at 30" .....	28411	Upper .....	22054
<b>V-6 3.1 L</b>			or
Serpentine .....	◇K060696	Lower .....	≈21885
Tensioner Assy. ....	38105		25302
Tensioner Pulley .....	38007	By Pass .....	≈18801
Upper .....	22138	Heater To Pipe-1; W/Std. Cool. ....	19231
Lower; Preferred Hose .....	22133	Heater To Pipe-2; W/Std. Cool. ....	≈28474
Lower; Optional Hose .....	≈21394	Pipe-2 To Pipe-3; W/H.D. Cool. ....	19625
By Pass .....	19026	Oil Cooler To Eng.; W/H.D. Cool. ....	≈19607
Heater To Pipe-1 .....	18912	<b>Roadmaster</b>	
Heater To Pipe-2 .....	19757	<b>V-8 5.7 L</b>	
Pipe-2 To Pipe-3 .....	19026	Serpentine - Accessory Drive .....	◇K060642
Throttle Body Inlet; Cut at 3" .....	28408	Fan .....	K040365
Throttle Body Outlet; Cut at 3" .....	28408	Tensioner Assy. - Accessory Drive .....	38145
<b>LeSabre</b>		Tensioner Pulley - Serpentine .....	38001
<b>V-6 3.8 L</b>		Upper .....	22116
Serpentine .....	◇K061025		or
Tensioner Assy. ....	38126	Lower; W/O H.D. Cool. ....	≈20893
Tensioner Pulley .....	38027	Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020
Upper .....	23349	Lower - Pipe To Rad.; W/H.D. Cool. ....	22078
Lower; Preferred Hose .....	21585	By Pass - Tank To Throttle Body; Cut at 24" .....	28409
Lower; Optional Hose .....	≈21714	By Pass - Tank To Rad.; Cut at 16" .....	28409
By Pass .....	≈18801	Heater To Tee .....	19078
Heater To Pipe-1 .....	19601	Tee To Tank .....	≈19625
Heater To Pipe-2 .....	19601	Tee To W.P. ....	≈28469
<b>Park Avenue</b>		Heater To Restrictor .....	19079
<b>V-6 3.8 L</b>		Restrictor To W.P. ....	≈28469
Serpentine; W/O Supercharger .....	◇K061025	Pipe To Throttle Body .....	≈18030
Serpentine - Alt. & P.S.; W/Supercharger; 1st Design .....	◇K060604	Eng. To Throttle Body; Cut at 14" .....	28409
Serpentine - Alt. & P.S.; W/Supercharger; 2nd Design .....	◇K060605	<b>Skylark</b>	
Serpentine - Supercharger .....	◇K060860	<b>4-Cyl. 2.3 L</b>	
Tensioner Assy. - Accessory Drive .....	38126	Alt. & A.C. ....	K050480
Tensioner Assy. - Supercharger .....	38268	Cam. To P.S. ....	K050260
Idler Pulley - Supercharger (Grooved) .....	38009	Tensioner Assy. - Alt. & A.C.; 2nd Design .....	38146
Idler Pulley - Supercharger (Smooth) .....	38015	Tensioner Pulley - Alt. & A.C. ....	38011
Tensioner Pulley - Serpentine .....	38027	Upper .....	22057
Tensioner Pulley - Alt. & P.S. ....	38015	Lower .....	≈22093
Tensioner Pulley - Supercharger .....	38015	By Pass - Tank To Eng. ....	18247
Upper .....	23349	By Pass - Tank To Rad.; Cut at 17" .....	28408
Lower; Preferred Hose .....	21585	<b>V-6 3.1 L</b>	
Lower; Optional Hose .....	≈21714	Serpentine .....	◇K060685
By Pass .....	≈18801	Tensioner Assy. ....	38105
Heater To Pipe-1; W/O Supercharger .....	19601	Tensioner Pulley .....	38007
Heater To Pipe-1; W/Supercharger .....	19675	Upper; Preferred Hose .....	21580
Heater To Pipe-2; W/O Supercharger .....	19601	Upper; Optional Hose .....	≈21557
Heater To Pipe-2; W/Supercharger .....	19674	Lower .....	22094
<b>Regal</b>		By Pass .....	19026
<b>V-6 3.1 L</b>		By Pass - Tank To Rad.; Cut at 17" .....	28408
Serpentine .....	◇K060711	Heater To Pipe-1 .....	19055
Tensioner Assy. ....	38105	Heater To Pipe-2 .....	≈18705
Tensioner Pulley .....	38007		

◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1993</b>		<b>1993 - Continued</b>	
<b>Century</b>		<b>Regal - Continued</b>	
<b>4-Cyl. 2.2 L</b>		<b>V-6 3.8 L - Continued</b>	
Serpentine .....	◇K060849	Upper .....	≈21895
Pipe To W.P.; Cut at 12" .....	28412	.....	or 25254
Heater To Valve; Cut at 30" .....	28411	Lower .....	21885
		.....	or 25302
<b>V-6 3.3 L</b>		By Pass .....	≈18801
Serpentine .....	◇K061075	Heater To Pipe-1 .....	≈28466
Tensioner Assy. ....	38128	Pipe-1 To W.P. ....	19625
Tensioner Pulley .....	38027	Heater To Pipe-2 .....	19231
Upper; Preferred Hose .....	21430		
Upper; Optional Hose .....	≈20795	<b>Riviera</b>	
Lower .....	21990	<b>V-6 3.8 L</b>	
By Pass .....	21949	Serpentine .....	◇K061025
Heater To Pipe-1 .....	≈19604	Tensioner Assy. ....	38126
Heater To Pipe-2 .....	18903	Tensioner Pulley .....	38027
Pipe-2 To Pipe-3; Cut at 3" .....	26242	Upper .....	≈21752
		.....	or 25253
<b>LeSabre</b>		Lower .....	21714
<b>V-6 3.8 L</b>		By Pass .....	≈18801
Serpentine .....	◇K061025	Heater To Pipe-1 .....	19611
Tensioner Assy. ....	38126	Heater To Pipe-2 .....	19611
Tensioner Pulley .....	38027		
Upper .....	23349	<b>Roadmaster</b>	
Lower; Preferred Hose .....	21585	<b>V-8 5.7 L</b>	
Lower; Optional Hose .....	≈21714	Serpentine .....	◇K060923
By Pass .....	≈18801	Tensioner Assy. ....	38118
Heater To Pipe-1 .....	19601	Tensioner Pulley .....	38006
Heater To Pipe-2 .....	19601	Upper .....	21868
		.....	or 25262
<b>Park Avenue</b>		Lower; Preferred Hose .....	21207
<b>V-6 3.8 L</b>		Lower; Optional Hose .....	≈21061
Serpentine; W/O Supercharger .....	◇K061025	Heater To Tee; Cut at 6" .....	28411
Serpentine - Alt. & P.S.; W/Supercharger .....	◇K060604	Valve To Intake Manifold; Cut at 14" .....	♣28411
Serpentine - Supercharger .....	◇K060860	Heater To Valve; Cut at 12" .....	28411
Tensioner Assy. - Accessory Drive .....	38126	Heater To Rad.; Cut at 40" .....	28412
Tensioner Assy. - Supercharger .....	38268		
Idler Pulley - Supercharger (Grooved) .....	38009	<b>Skylark</b>	
Idler Pulley - Supercharger (Smooth) .....	38015	<b>4-Cyl. 2.3 L</b>	
Tensioner Pulley - Serpentine .....	38027	Alt. & A.C. ....	K050480
Tensioner Pulley - Alt. & P.S. ....	38015	Cam. To P.S. ....	K050200
Tensioner Pulley - Supercharger .....	38015	Tensioner Assy. - Alt. & A.C.; 2nd Design .....	38146
Upper .....	23349	Tensioner Pulley - Alt. & A.C. ....	38011
Lower; Preferred Hose .....	21585	Upper .....	≈21672
Lower; Optional Hose .....	≈21714	Lower .....	≈22093
By Pass .....	≈18801	Heater To Eng. ....	18889
Heater To Pipe-1; W/O Supercharger .....	19601	Heater To Pipe .....	≈19606
Heater To Pipe-1; W/Supercharger .....	19675		
Heater To Pipe-2; W/O Supercharger .....	19601	<b>V-6 3.3 L</b>	
Heater To Pipe-2; W/Supercharger .....	19674	Serpentine .....	◇K061110
		Tensioner Assy. ....	38128
<b>Regal</b>		Tensioner Pulley .....	38027
<b>V-6 3.1 L</b>		Upper .....	≈20795
Serpentine - Accessory Drive .....	◇K060710	.....	or 25257
A.P.; W/Calif. Emission System .....	K030350	Lower .....	22096
Tensioner Assy. - Serpentine .....	38105	By Pass .....	21949
Tensioner Pulley - Serpentine .....	38007	Heater To Pipe-1 .....	21860
Upper .....	≈21588	Pipe-1 To Pipe-2 .....	≈28474
.....	or 25255	Heater To Pipe-3 .....	21861
Lower .....	≈21991	Pipe-3 To Pipe-4; Cut at 3" .....	28412
By Pass .....	19026		
Heater To Pipe-1 .....	≈28466	<b>1992</b>	
Pipe-1 To W.P. ....	≈28475	<b>Century</b>	
Heater To Pipe-2 .....	18750	<b>4-Cyl. 2.5 L</b>	
Throttle Body To Pipe-4; Cut at 3" .....	28411	Serpentine .....	◇K060770
		Tensioner Assy. ....	38111
<b>V-6 3.8 L</b>		Tensioner Pulley .....	38002
Serpentine .....	◇K061025	Upper .....	21361
Tensioner Assy. ....	38126	Lower .....	21723
Tensioner Pulley .....	38027		

◇See Micro-V Belt Routing Guide.  
♣Protective Sleeve Required.

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Century - Continued</b>		<b>Regal - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Heater To Eng.; W/O A.C. ....	≈18884	Tensioner Pulley .....	38027
Heater To Pipe; W/A.C. ....	≈28474	Upper .....	21895
Heater To Pipe; W/O A.C. ....	≈28475	..... or	25255
Pipe To W.P.; Cut at 11" .....	28412	Lower .....	21885
<b>V-6 3.3 L</b>		..... or	25302
Serpentine .....	◇K061073	By Pass .....	≈18801
Tensioner Assy. ....	38128	Heater To Pipe-1 .....	≈28466
Tensioner Pulley .....	38027	Pipe-1 To W.P. ....	19625
Upper; Preferred Hose .....	21430	Heater To Pipe-2 .....	19230
Upper; Optional Hose .....	≈20795	Connector - Heater To Pipe-2 .....	28500
Lower .....	21990	<b>Riviera</b>	
By Pass .....	21949	<b>V-6 3.8 L</b>	
Heater To Pipe-1 .....	≈19604	Serpentine .....	◇K061025
Heater To Pipe-2 .....	18903	Tensioner Assy. ....	38126
Pipe-2 To Pipe-3; Cut at 3" .....	26242	Tensioner Pulley .....	38027
<b>LeSabre</b>		Upper .....	≈21752
<b>V-6 3.8 L</b>		..... or	25253
Serpentine .....	◇K061025	Lower .....	21714
Tensioner Assy. ....	38126	By Pass .....	≈18801
Tensioner Pulley .....	38027	Heater To Pipe-1 .....	19611
Upper .....	23349	Heater To Pipe-2 .....	19611
Lower; Preferred Hose .....	21585	<b>Roadmaster</b>	
Lower; Optional Hose .....	≈21714	<b>V-8 5.7 L</b>	
By Pass .....	≈18801	Serpentine .....	◇K060923
Heater To Pipe-1 .....	19601	Tensioner Assy. ....	38118
Heater To Pipe-2 .....	19601	Tensioner Pulley .....	38006
<b>Park Avenue</b>		Upper .....	21868
<b>V-6 3.8 L</b>		..... or	25262
Serpentine; W/O Supercharger .....	◇K061025	Lower .....	21207
Serpentine - Alt. & P.S.; W/Supercharger .....	◇K060604	Heater To Tee; Cut at 6" .....	28411
Serpentine - Supercharger .....	◇K060858	Valve To Intake Manifold; Cut at 14" .....	≈28411
Tensioner Assy. - Accessory Drive .....	38126	Heater To Valve; Cut at 12" .....	28411
Tensioner Assy. - Supercharger .....	38268	Heater To Rad.; Cut at 40" .....	28412
Idler Pulley - Supercharger (Grooved) .....	38009	<b>Skylark</b>	
Idler Pulley - Supercharger (Smooth) .....	38015	<b>4-Cyl. 2.3 L</b>	
Tensioner Pulley - Serpentine .....	38027	Alt. & A.C. ....	K050470
Tensioner Pulley - Alt. & P.S. ....	38015	Cam. To P.S. ....	K050200
Tensioner Pulley - Supercharger .....	38015	Tensioner Assy. - Alt. & A.C.; 2nd Design .....	38146
Upper .....	23349	Tensioner Pulley - Alt. & A.C. ....	38011
Lower; Preferred Hose .....	21585	Upper .....	≈21672
Lower; Optional Hose .....	≈21714	Lower .....	≈22093
By Pass .....	≈18801	Heater To Eng. ....	≈18889
Heater To Pipe-1; W/O Supercharger .....	19601	Heater To Pipe .....	≈19606
Heater To Pipe-1; W/Supercharger .....	19675	<b>V-6 3.3 L</b>	
Heater To Pipe-2; W/O Supercharger .....	19601	Serpentine; W/A.C. ....	◇K061105
Heater To Pipe-2; W/Supercharger .....	19674	Serpentine; W/O A.C. ....	◇K060735
<b>Regal</b>		Tensioner Assy. ....	38128
<b>V-6 3.1 L</b>		Tensioner Pulley .....	38027
Serpentine; W/100A. Alt. ....	◇K060710	Upper .....	≈20795
Serpentine; W/105A. Alt. ....	◇K060705	..... or	25257
A.P.; W/Calif. Emission System .....	K030350	Lower .....	22096
Tensioner Assy. - Serpentine .....	38105	By Pass .....	21949
Tensioner Pulley - Serpentine .....	38007	Heater To Pipe-1 .....	21860
Upper .....	≈21588	Pipe-1 To Pipe-2 .....	≈28474
..... or	25255	Heater To Pipe-3 .....	21861
Lower .....	21991	Pipe-3 To Pipe-4; Cut at 3" .....	28412
Heater To Pipe-1 .....	≈28466	<b>1991</b>	
Pipe-1 To W.P. ....	≈28475	<b>Century</b>	
Heater To Pipe-2 .....	18750	<b>4-Cyl. 2.5 L</b>	
Pipe-2 To Pipe-3 .....	≈18800	Serpentine; W/A.C. ....	◇K060770
<b>V-6 3.8 L</b>		Serpentine; W/O A.C. ....	◇K060672
Serpentine .....	◇K061025	Tensioner Assy. ....	38111
Tensioner Assy. ....	38126		

≈Cut to Fit.  
 ≈Protective Sleeve Required.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Century - Continued</b>		<b>Reatta - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Tensioner Pulley .....	38002	Lower .....	21714
Upper .....	21361	By Pass .....	☞18801
or	25255	Heater To Pipe-1 .....	19611
Lower .....	21723	Heater To Pipe-2 .....	19611
or	25302		
Heater To Eng.; W/A.C. ....	☞18826	<b>Regal</b>	
Heater To Eng.; W/O A.C. ....	☞18884	<b>V-6 3.1 L</b>	
Heater To Pipe; W/A.C. ....	☞28474	Serpentine; W/100A. Alt. ....	☞K060710
Heater To Pipe; W/O A.C. ....	☞28475	Serpentine; W/105A. Alt. ....	☞K060705
Pipe To W.P.; Cut at 11" .....	28412	A.P.; W/Calif. Emission System .....	K030350
		Tensioner Assy. - Serpentine .....	38105
<b>V-6 3.3 L</b>		Tensioner Pulley - Serpentine .....	38007
Serpentine; W/5 3/4" Dia. S.P. Pulley .....	☞K061066	Upper .....	☞21588
Serpentine; W/6 1/4" Dia. S.P. Pulley .....	☞K061080	or	25255
Tensioner Assy. ....	38402	Lower .....	21719
Tensioner Pulley .....	38027	Heater To Pipe-1 .....	☞28475
Upper .....	☞20795	Pipe-1 To W.P. ....	☞28475
or	25255	Heater To Pipe-2 .....	☞18070
Lower .....	☞21714	Pipe-2 To Pipe-3 .....	18800
or	25384	Pipe To Throttle Body; Cut at 4" .....	28411
By Pass .....	☞20338	Throttle Body To Eng. ....	☞20338
Heater To Pipe-1 .....	☞19604		
Heater To Pipe-2 .....	18903	<b>V-6 3.8 L</b>	
Pipe-2 To Pipe-3; Cut at 3" .....	26242	Serpentine .....	☞K061025
		Tensioner Assy. ....	38120
<b>LeSabre</b>		Tensioner Pulley .....	38027
<b>V-6 3.8 L</b>		Upper .....	21895
Serpentine .....	☞K061025	or	25255
Tensioner Assy. ....	38120	Lower .....	21885
Tensioner Pulley .....	38027	or	25302
Upper .....	21665	By Pass .....	☞18801
or	25257	Heater To Pipe-1 .....	☞28466
Lower .....	21585	Pipe-1 To W.P. ....	19625
or	25482	Heater To Pipe-2 .....	19230
By Pass .....	☞18801	Connector - Heater To Pipe-2 .....	28500
Heater To Pipe-1 .....	19635		
Heater To Pipe-2 .....	19633	<b>Riviera</b>	
<b>Park Avenue</b>		<b>V-6 3.8 L</b>	
<b>V-6 3.8 L</b>		Serpentine .....	☞K061025
Serpentine; W/O Supercharger .....	☞K061025	Tensioner Assy. ....	38120
Serpentine - Alt. & P.S.; W/Supercharger .....	☞K060604	Tensioner Pulley .....	38027
Serpentine - Supercharger .....	☞K060858	Upper .....	☞21752
Tensioner Assy. - Accessory Drive .....	38126	or	25253
Tensioner Assy. - Supercharger .....	38268	Lower .....	21714
Idler Pulley - Supercharger (Grooved) .....	38009	By Pass .....	☞18801
Idler Pulley - Supercharger (Smooth) .....	38015	Heater To Pipe-1 .....	19611
Tensioner Pulley - Serpentine .....	38027	Heater To Pipe-2 .....	19611
Tensioner Pulley - Alt. & P.S. ....	38015		
Tensioner Pulley - Supercharger .....	38015	<b>Roadmaster</b>	
Upper; Preferred Hose .....	☞21060	<b>V-8 5.0 L</b>	
Upper; Optional Hose .....	☞21714	Serpentine .....	☞K060923
Lower; Preferred Hose .....	21585	Tensioner Assy. ....	38118
Lower; Optional Hose .....	☞21714	Tensioner Pulley .....	38006
By Pass .....	☞18801	Upper .....	21868
Heater To Pipe-1; W/O Supercharger .....	19601	or	25262
Heater To Pipe-1; W/Supercharger .....	19675	Lower .....	21207
Heater To Pipe-2; W/O Supercharger .....	19601	Heater To Tee; Cut at 6" .....	28411
Heater To Pipe-2; W/Supercharger .....	19674	Valve To Intake Manifold; Cut at 24" .....	☞28411
		Heater To Valve; Cut at 3" .....	28412
		Heater To Rad.; Cut at 40" .....	28412
<b>Reatta</b>		<b>Skylark</b>	
<b>V-6 3.8 L</b>		<b>4-Cyl. 2.3 L</b>	
Serpentine .....	☞K061025	Alt. & A.C. ....	K050470
Tensioner Assy. ....	38120	Cam. To P.S. ....	K050200
Tensioner Pulley .....	38027	Tensioner Assy. - Alt. & A.C.; 2nd Design .....	38146
Upper .....	☞21752	Tensioner Pulley - Alt. & A.C. ....	38011
or	25253		

☞Cut to Fit.  
 ☞Protective Sleeve Required.

☞See Micro-V Belt Routing Guide.

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(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>Skylark - Continued</b>		<b>Electra - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Upper .....	21672	By Pass .....	≡18423
or	25257	Heater To Pipe-1 .....	19635
Lower .....	≡21829	Heater To Pipe-2 .....	19633
Heater To Eng. ....	♣18889	<b>LeSabre</b>	
Heater To Pipe .....	♣≡19606	<b>V-6 3.8 L</b>	
<b>4-Cyl. 2.5 L</b>		Serpentine .....	
W.P. To Alt. ....	K040233	Tensioner Assy. ....	
P.S. & W.P. ....	9520	Tensioner Pulley .....	
A.C. ....	7340	Upper .....	
Upper .....	21756	or	
or	25252	Lower .....	
Lower .....	21904	or	
Heater To Pipe .....	♣19614	By Pass .....	
<b>V-6 3.3 L</b>		Heater To Pipe-1 .....	
Serpentine; W/A.C. ....	♠K061115	Heater To Pipe-2 .....	
Serpentine; W/O A.C. ....	♠K060735	<b>V-8 5.0 L</b>	
Tensioner Assy. ....	38402	Fan, Alt. & P.S. ....	
Tensioner Pulley .....	38027	Fan & P.S. ....	
Upper .....	20795	Fan, A.C. & A.P. ....	
or	25255	Upper .....	
Lower .....	21795	or	
By Pass .....	≡20338	Lower .....	
Heater To Pipe-1 .....	21860	or	
Pipe-1 To Pipe-2; Cut at 3" .....	26242	By Pass; Cut at 4" .....	
Heater To Pipe-3 .....	21861	Heater To Valve .....	
Pipe-3 To Pipe-4 .....	≡20662	Valve To Intake Manifold; Cut at 12" .....	
<b>1990</b>		Heater To Tee; Cut at 6" .....	
<b>Century</b>		Tee To Rad.; Cut at 38" .....	
<b>4-Cyl. 2.5 L</b>		Emission Control Duct Hose .....	
Serpentine; W/A.C. ....	♠K060770	<b>Reatta</b>	
Serpentine; W/O A.C. ....	♠K060672	<b>V-6 3.8 L</b>	
Tensioner Assy. ....	38111	Serpentine .....	
Tensioner Pulley .....	38002	Tensioner Assy. ....	
Upper .....	21361	Tensioner Pulley .....	
or	25255	Upper .....	
Lower .....	21723	or	
or	25302	Lower .....	
Heater To Eng.; W/A.C. ....	≡18826	By Pass .....	
Heater To Eng.; W/O A.C. ....	≡18884	Heater To Pipe-1 .....	
Heater To Pipe; W/A.C. ....	≡28474	Heater To Pipe-2 .....	
Heater To Pipe; W/O A.C. ....	≡28475	<b>Regal</b>	
Pipe To W.P.; Cut at 11" .....	28412	<b>V-6 3.1 L</b>	
<b>V-6 3.3 L</b>		Serpentine; W/100A. Alt. ....	
Serpentine .....	♠K061080	Serpentine; W/105A. Alt. ....	
Tensioner Assy. ....	38402	Tensioner Assy. ....	
Tensioner Pulley .....	38027	Tensioner Pulley .....	
Upper .....	≡20795	Upper .....	
or	25255	or	
Lower .....	≡21714	Lower .....	
or	25484	Heater To Pipe-1 .....	
By Pass .....	21184	Pipe-1 To W.P. ....	
Heater To Pipe-1 .....	≡19604	Heater To Pipe-2 .....	
Heater To Pipe-2 .....	18903	Pipe-2 To Pipe-3 .....	
Pipe-2 To Pipe-3; Cut at 3" .....	26242	Pipe To Throttle Body; Cut at 4" .....	
<b>Electra</b>		<b>V-6 3.8 L</b>	
<b>V-6 3.8 L</b>		Serpentine .....	
Serpentine .....	♠K061025	Tensioner Assy. ....	
Tensioner Assy. ....	38120	Tensioner Pulley .....	
Tensioner Pulley .....	38027	Upper .....	
Upper .....	21665	or	
or	25257	Lower .....	
Lower .....	21585	or	
or	25482	By Pass .....	

≡Cut to Fit.

♠See Micro-V Belt Routing Guide.

♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Regal - Continued</b>		<b>Century - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Heater To Pipe-1 .....	✕28466	Heater To Pipe; W/A.C. ....	✕28474
Pipe-1 To W.P. ....	✕19625	Heater To Pipe; W/O A.C. ....	✕28475
Heater To Pipe-2 .....	19230	Pipe To W.P.; Cut at 11" .....	28412
Connector - Heater To Pipe-2 .....	28500	<b>V-6 2.8 L</b>	
<b>Riviera</b>		Serpentine; W/A.C. ....	◇K060695
<b>V-6 3.8 L</b>		Serpentine; W/O A.C. ....	◇K060598
Serpentine .....	◇K061025	Tensioner Assy. ....	38105
Tensioner Assy. ....	38120	Idler Pulley .....	38009
Tensioner Pulley .....	38027	Tensioner Pulley .....	38007
Upper .....	✕21480	Upper .....	✕21439
or	25255	Lower .....	21576
Lower .....	21714	Heater To Pipe-1; W/A.C. ....	✕28466
By Pass .....	✕18423	Heater To Eng.; W/O A.C. ....	18827
Heater To Pipe-1 .....	19611	Heater To Pipe-3; W/A.C. ....	✕28474
Heater To Pipe-2 .....	19611	Pipe-3 To W.P.; W/A.C.; Cut at 11" .....	28412
<b>Skylark</b>		Pipe To W.P.; W/O A.C.; Cut at 11" .....	28412
<b>4-Cyl. 2.3 L</b>		Pipe To Throttle Body; Cut at 4" .....	28411
Alt. & A.C. ....	K050470	<b>V-6 3.3 L</b>	
Cam. To P.S. ....	K050200	Serpentine .....	◇K061080
Tensioner Pulley .....	38011	Tensioner Assy. ....	38402
Upper .....	21672	Tensioner Pulley .....	38027
or	25257	Upper .....	✕20795
Lower .....	✕21829	or	25255
Heater To Eng. ....	✕18889	Lower .....	✕21714
Heater To Pipe .....	✕19606	or	25484
<b>4-Cyl. 2.5 L</b>		By Pass .....	21184
W.P. To Alt. ....	K040233	Heater To Pipe-1 .....	✕19604
P.S. & W.P. ....	9520	Heater To Pipe-2 .....	18903
A.C. ....	7340	Pipe-2 To Pipe-3; Cut at 3" .....	26242
Upper .....	21756	<b>Electra; LeSabre</b>	
or	25252	<b>V-6 3.8 L</b>	
Lower .....	21904	Serpentine .....	◇K061025
Heater To Intake Manifold .....	✕18831	Tensioner Assy. ....	38120
Heater To Pipe .....	✕19614	Tensioner Pulley .....	38027
<b>V-6 3.3 L</b>		Upper .....	21665
Serpentine; W/A.C. ....	◇K061115	or	25257
Serpentine; W/O A.C. ....	◇K060735	Lower .....	21585
Tensioner Assy. ....	38402	or	25482
Tensioner Pulley .....	38027	By Pass .....	✕18423
Upper .....	20795	Heater To Pipe-1 .....	19635
or	25255	Heater To Pipe-2 .....	19633
Lower .....	21795	<b>V-8 5.0 L</b>	
By Pass .....	21184	Fan To Alt. ....	7430
Heater To Pipe-1 .....	21860	Fan, Alt. & P.S. ....	7555
Pipe-1 To Pipe-2; Cut at 3" .....	26242	Fan & P.S. ....	7448
Heater To Pipe-3 .....	21861	Fan, A.C. & A.P. ....	7585
Pipe-3 To Pipe-4 .....	✕20662	Upper .....	21205
<b>1989</b>		or	25311
<b>Century</b>		Lower .....	21143
<b>4-Cyl. 2.5 L</b>		or	25532
Serpentine; W/A.C. ....	◇K060770	By Pass; Cut at 4" .....	28412
Serpentine; W/O A.C. ....	◇K060672	Heater To Valve .....	✕28467
Tensioner Assy. ....	38111	Heater To W.P.; Cut at 42" .....	28412
Tensioner Pulley .....	38002	Emission Control Duct Hose .....	28095
Upper; W/A.C. ....	21361	<b>Reatta</b>	
or	25255	<b>V-6 3.8 L</b>	
Upper; W/O A.C. ....	21063	Serpentine .....	◇K061025
or	25255	Tensioner Assy. ....	38120
Lower .....	21723	Tensioner Pulley .....	38027
or	25302	Upper .....	✕21270
Heater To Eng.; W/A.C. ....	✕18826	or	25255
Heater To Eng.; W/O A.C. ....	✕18884	Lower .....	21714
		or	25806
		By Pass .....	✕18423

✕Cut to Fit.  
 ✕Protective Sleeve Required.

◇See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Reatta - Continued</b>		<b>Skylark - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Heater To Pipe-1 .....	19611	Cam. To P.S. ....	K050200
Heater To Pipe-2 .....	19611	Tensioner Pulley - Alt. & A.C. ....	38011
<b>Regal</b>		Upper .....	21672
<b>V-6 2.8 L</b>		or	25257
Serpentine; W/A.C.; W/100A. Alt. ....	◇K060710	Lower .....	21829
Serpentine; W/A.C.; W/105A. Alt. ....	◇K060705	Heater To Eng. ....	♣18889
Serpentine; W/O A.C. ....	◇K060615	Heater To Pipe .....	♣<19606
A.P. ....	K030350	Pipe To Throttle Body .....	18425
Tensioner Assy. - Serpentine .....	38105	Throttle Body To Pipe .....	18217
Tensioner Pulley - Serpentine .....	38007	<b>4-Cyl. 2.5 L</b>	
Idler Pulley - Serpentine .....	38009	W.P. To Alt. ....	K040233
Upper .....	♣<21588	P.S. & W.P. ....	9530
or	25255	A.C.; W/Auto. Trans. ....	7340
Lower .....	21719	A.C.; W/Man. Trans. ....	7350
Heater To Pipe-1 .....	♣<28466	Upper .....	21756
Pipe-1 To W.P. ....	♣<28478	or	25252
Heater To Pipe-2 .....	♣<18070	Lower .....	21904
Pipe-2 To Pipe-3 .....	18800	Heater To Intake Manifold .....	♣18831
Pipe To Throttle Body; Cut at 5" .....	28411	Heater To Pipe .....	♣19614
Heater To Pipe .....	♣<28467	<b>V-6 3.3 L</b>	
Heater To Tee .....	♣<28475	Serpentine; W/A.C. ....	◇K061115
Tee To W.P.; Cut at 3" .....	28412	Serpentine; W/O A.C. ....	◇K060735
<b>V-6 3.1 L</b>		Tensioner Assy. ....	38402
Serpentine .....	◇K060705	Tensioner Pulley .....	38027
Tensioner Assy. ....	38105	Upper .....	20795
Tensioner Pulley .....	38007	or	25255
Upper .....	♣<21588	Lower .....	21795
or	25255	By Pass .....	21184
Lower .....	21719	Heater To Pipe-1 .....	21860
Heater To Pipe-1 .....	♣<28466	Pipe-1 To Pipe-2; Cut at 3" .....	26242
Pipe-1 To W.P. ....	♣<28478	Heater To Pipe-3 .....	21861
Heater To Pipe-2 .....	♣<18070	Pipe-3 To Pipe-4 .....	♣<20662
Pipe-2 To Pipe-3 .....	18800	<b>1988</b>	
Pipe To Throttle Body; Cut at 5" .....	28411	<b>Century</b>	
Heater To Pipe .....	♣<28467	<b>4-Cyl. 2.5 L</b>	
Heater To Tee .....	♣<28475	Serpentine; W/A.C. ....	◇K060770
Tee To W.P.; Cut at 3" .....	28412	Serpentine; W/O A.C. ....	◇K060672
<b>Riviera</b>		Tensioner Assy. ....	38111
<b>V-6 3.8 L</b>		Tensioner Pulley .....	38002
Serpentine .....	◇K061025	Upper; W/A.C. ....	21361
Tensioner Assy. ....	38120	or	25255
Tensioner Pulley .....	38027	Upper; W/X.C. ....	21361
Upper .....	♣<21270	or	25255
or	25255	Upper; W/O A.C.; W/Std. Cool. ....	21063
Lower .....	21714	or	25255
or	25806	Lower .....	21723
By Pass .....	♣<18423	or	25302
Heater To Pipe-1 .....	19611	Heater To Eng.; W/A.C. ....	♣<18826
Heater To Pipe-2 .....	19611	Heater To Eng.; W/O A.C. ....	18884
<b>Skyhawk</b>		Pipe To W.P.; W/A.C. ....	♣<28474
<b>4-Cyl. 2.0 L</b>		Heater To Pipe; W/O A.C.; Cut at 17" .....	28412
Serpentine; W/A.C. ....	◇K050825	<b>V-6 2.8 L</b>	
Serpentine; W/O A.C. ....	◇K050705	Serpentine; W/A.C. ....	◇K060695
Tensioner Assy. ....	38109	Serpentine; W/O A.C. ....	◇K060598
Upper .....	21592	Tensioner Assy. ....	38105
or	25252	Idler Pulley .....	38009
Lower .....	21490	Tensioner Pulley .....	38007
By Pass .....	20976	Upper .....	♣<21439
Heater To Intake Manifold .....	19613	Lower .....	21576
<b>Skylark</b>		By Pass .....	♣<20662
<b>4-Cyl. 2.3 L</b>		Heater To Pipe-1; W/A.C. ....	♣<28466
Alt. & A.C. ....	K050470	Pipe-1 To Pipe-2; Cut at 24" .....	28411
		Heater To Pipe-3; W/A.C. ....	♣<28474
		Pipe-3 To W.P.; W/A.C. ....	♣<18082

◇See Micro-V Belt Routing Guide.  
♣Protective Sleeve Required.

♣<Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Century - Continued</b>		<b>LeSabre - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Heater To Pipe-2; W/O A.C.; Cut at 17" .....	28411	Throttle Body To Pipe .....	18123
Pipe-2 To W.P.; W/O A.C.; Cut at 19" .....	28412	Throttle Body To Eng. ....	≈18020
<b>V-6 3.8 L</b>		<b>V-8 5.0 L</b>	
Serpentine .....	◇K061031	Fan To Alt. ....	7430
Tensioner Assy. ....	38396	Fan, Alt. & P.S. ....	7555
Tensioner Pulley .....	38012	Fan & P.S. ....	7448
Upper .....	≈21438	Fan, A.C. & A.P. ....	7585
or	25257	Upper .....	21205
Lower; Preferred Hose .....	≈21714	or	25311
By Pass .....	≈18801	Lower .....	21143
Heater To Pipe-1 .....	19621	or	25532
Pipe-1 To Eng. ....	19670	By Pass; Cut at 6" .....	28412
Heater To Pipe-2 .....	18821	Heater To Intake Manifold; Cut at 20" .....	28411
Throttle Body To Pipe .....	18123	Heater To W.P.; Cut at 50" .....	28412
Throttle Body To Eng. ....	≈18020	Emission Control Duct Hose .....	28095
<b>Electra</b>		<b>Reatta</b>	
<b>V-6 3.8 L</b>		<b>V-6 3.8 L</b>	
Serpentine .....	◇K061025	Serpentine .....	◇K061025
Tensioner Assy. ....	38120	Tensioner Assy. ....	38120
Tensioner Pulley .....	38027	Tensioner Pulley .....	38027
Upper .....	21665	Upper .....	≈21270
or	25257	or	25255
Lower .....	21585	Lower .....	21714
or	25482	or	25806
By Pass .....	≈18423	By Pass .....	≈18423
Heater To Pipe-1 .....	19640	Heater To Pipe-1 .....	19611
Pipe-1 To W.P. ....	19670	Heater To Pipe-2 .....	19611
Heater To Pipe-2 .....	19638	Throttle Body To Pipe .....	18123
Pipe-2 To Eng.; Cut at 3" .....	28411	<b>Regal</b>	
Throttle Body To Pipe .....	18123	<b>V-6 2.8 L</b>	
Throttle Body To Eng. ....	≈18020	Serpentine; W/A.C.; W/100A. Alt. ....	◇K060710
<b>V-8 5.0 L</b>		Serpentine; W/A.C.; W/105A. Alt. ....	◇K060705
Fan To Alt. ....	7430	Serpentine; W/O A.C. ....	◇K060615
Fan, Alt. & P.S. ....	7555	Tensioner Assy. ....	38105
Fan & P.S. ....	7448	Idler Pulley .....	38009
Fan, A.C. & A.P. ....	7585	Tensioner Pulley .....	38007
Upper .....	21205	Upper .....	≈21588
or	25311	or	25257
Lower .....	21143	Lower .....	21719
or	25532	or	25302
By Pass; Cut at 6" .....	28412	By Pass .....	≈20662
Heater To Intake Manifold; Cut at 20" .....	28411	Heater To Pipe-1; Cut at 16" .....	28412
Heater To W.P.; Cut at 50" .....	28412	Pipe-1 To Eng. ....	≈28466
Emission Control Duct Hose .....	28095	Heater To Pipe-2 .....	≈18070
<b>LeSabre</b>		Pipe-2 To Pipe-3 .....	≈18800
<b>V-6 3.8 L</b>		Throttle Body To Eng.; Cut at 4" .....	28411
Serpentine .....	◇K061025	<b>Riviera</b>	
Tensioner Assy.; Eng. VIN C .....	38120	<b>V-6 3.8 L</b>	
Tensioner Assy.; Eng. VIN 3 .....	38396	Serpentine .....	◇K061025
Idler Pulley .....	38027	Tensioner Assy. ....	38120
Tensioner Pulley; Eng. VIN C .....	38005	Tensioner Pulley .....	38027
Tensioner Pulley; Eng. VIN 3 .....	38012	Upper .....	≈21270
Upper; Eng. VIN C .....	21665	or	25255
or	25257	Lower .....	21714
Upper; Eng. VIN 3 .....	21574	or	25806
or	25260	By Pass .....	≈18423
Lower .....	21585	Heater To Pipe-1 .....	19611
or	25482	Heater To Pipe-2 .....	19611
By Pass; Eng. VIN C .....	≈18423	Throttle Body To Pipe .....	18123
By Pass; Eng. VIN 3 .....	≈18801	<b>Skyhawk</b>	
Heater To Pipe-1 .....	19640	<b>4-Cyl. 2.0 L</b>	
Pipe-1 To W.P. ....	19670	Serpentine; Eng. VIN K .....	
Heater To Pipe-2 .....	19638	◇K050520	
Pipe-2 To Eng.; Cut at 4" .....	28411		

◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>	
<b>Skyhawk - Continued</b>		<b>Century - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Serpentine; W/A.C.; Eng. VIN 1 .....	◇K050825	Tensioner Pulley .....	38002
Serpentine; W/O A.C.; Eng. VIN 1 .....	◇K050705	Upper; W/A.C. .... or	21361
A.C.; Eng. VIN K .....	7335	Upper; W/O A.C.; W/X.C. .... or	25255
Tensioner Assy. - Serpentine; Eng. VIN K .....	38199	Upper; W/O A.C.; W/Std. Cool. .... or	21361
Tensioner Pulley - Serpentine; Eng. VIN K .....	36141	Lower .....	25255
Tensioner Pulley - Serpentine; Eng. VIN 1 .....	38002	Heater To Eng.; W/A.C. ....	21063
Timing Component Kit; Eng. VIN K .....	TCK081A	Heater To Eng.; W/O A.C. ....	25255
Cam. Belt; Eng. VIN K .....	T081	Pipe To W.P.; W/A.C. ....	21723
Upper; W/A.C.; Eng. VIN K .....	21703	Pipe To W.P.; W/O A.C.; Cut at 17" .....	25302
Upper; W/O A.C.; Eng. VIN K .....	21579	V-6 2.8 L	
Upper; Eng. VIN 1 .....	25251	Serpentine; W/A.C. ....	◇K060695
Lower - Eng. To Pipe; Eng. VIN K .....	21592	Serpentine; W/O A.C. ....	◇K060598
Lower - Pipe To Rad.; Eng. VIN K .....	25252	Tensioner Assy. ....	38105
Lower; W/A.C.; Eng. VIN 1 .....	21366	Idler Pulley .....	38009
Lower; W/O A.C.; Eng. VIN 1 .....	21578	Tensioner Pulley .....	38007
By Pass; Eng. VIN 1 .....	25260	Upper .....	21439
Heater To Pipe .....	21490	Lower .....	21576
Heater To Pipe-2; Eng. VIN 1 .....	21384	By Pass .....	21724
Heater To Intake Manifold .....	20976	Heater To Pipe-1; W/A.C.; Cut at 5" .....	28411
Pipe To Eng. ....	19614	Heater To Pipe-1; W/O A.C. ....	18774
Pipe-2 To Intake Manifold; Eng. VIN 1 .....	◇28475	Heater To Pipe-2; W/A.C. ....	◇28474
	◇28467	Pipe-2 To W.P.; W/A.C. ....	◇18082
	18951	Heater To Pipe-2; W/O A.C.; Cut at 17" .....	28411
	19605	Pipe-2 To W.P.; W/O A.C.; Cut at 19" .....	28412
		Throttle Body To Pipe; Cut at 18" .....	28411
		V-6 3.8 L	
		Serpentine; W/A.C. ....	◇K061031
		Serpentine; W/O A.C. ....	◇K060725
		Tensioner Assy. ....	38396
		Tensioner Pulley .....	38012
		Upper .....	◇21438
		Lower; Preferred Hose .....	25257
		By Pass .....	◇21714
		Heater To Pipe-1 .....	◇18801
		Pipe-1 To Eng. ....	19621
		Heater To Pipe-2 .....	19670
		Throttle Body To Pipe .....	18773
		Throttle Body To Eng. ....	18123
			◇18020
		<b>Electra; LeSabre</b>	
		<b>V-6 3.8 L</b>	
		Serpentine .....	◇K061031
		Tensioner Assy. ....	38396
		Idler Pulley .....	38001
		Tensioner Pulley .....	38012
		Upper .....	21574
		Lower .....	25260
		By Pass .....	21585
		Heater To Pipe-1 .....	25482
		Pipe-1 To W.P. ....	◇18801
		Heater To Pipe-2 .....	19640
		Pipe-2 To Eng.; Cut at 4" .....	19670
		Throttle Body To Pipe .....	19638
		Throttle Body To Eng. ....	28411
			18123
			◇18020
		<b>V-8 5.0 L</b>	
		Fan To Alt. ....	7430
		Fan, Alt. & P.S. ....	7555
		Fan & P.S. ....	7448

◇See Micro-V Belt Routing Guide.  
 ❖Protective Sleeve Required.

◇Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Electra; LeSabre - Continued</b>		<b>Regal - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Fan & A.C. ....	7520	Heater To Intake Manifold; Cut at 23" .....	28411
Fan, A.C. & A.P. ....	7585	Emission Control Duct Hose .....	28095
Upper .....	21205		
or	25311	<b>Riviera</b>	
Lower .....	21143	<b>V-6 3.8 L</b>	
or	25532	Serpentine .....	⇨K061031
By Pass; Cut at 3" .....	28412	Tensioner Assy. ....	38396
Heater To Valve; Cut at 2" .....	28411	Idler Pulley .....	38001
Valve To Intake Manifold; Cut at 24" .....	28411	Tensioner Pulley .....	38012
Heater To Tee; Cut at 3" .....	28412	Upper .....	21625
Tee To W.P.; Cut at 28" .....	28412	or	25257
Tee To Intake Manifold; Cut at 10" .....	28410	Lower .....	21714
Emission Control Duct Hose .....	28095	or	25806
		By Pass .....	⇨18801
<b>Regal</b>		Heater To Pipe-1 .....	19611
<b>V-6 3.8 L</b>		Heater To Pipe-2; Cut at 13" .....	28412
Serpentine; W/Turbo .....	⇨K060640	Pipe-2 To Eng.; Cut at 4" .....	28411
Fan & Alt.; W/A.C.; W/O Turbo .....	7460	Pipe-1 To W.P. ....	19670
Fan & Alt.; W/56A.; 94A. Alt.; W/O A.C.; W/O Turbo .....	7450	Throttle Body To Pipe .....	18123
Fan & Alt.; W/78A. Alt.; W/O A.C.; W/O Turbo .....	7455	Throttle Body To Eng. ....	⇨18020
P.S.; W/O Turbo .....	7375		
Fan & A.C.; W/O Turbo .....	7516	<b>Skyhawk</b>	
Fan To A.P.; W/O Turbo .....	7374	<b>4-Cyl. 2.0 L</b>	
Tensioner Pulley - Serpentine; W/Turbo .....	38001	Serpentine; Eng. VIN K, M .....	⇨K050520
Upper; W/Turbo .....	25262	Serpentine; W/A.C.; Eng. VIN 1 .....	⇨K050825
Upper; W/O Turbo .....	⇨21189	Serpentine; W/O A.C.; Eng. VIN 1 .....	⇨K050705
or	25262	A.C.; Eng. VIN K, M .....	7335
or	21211	Tensioner Assy. - Serpentine; Eng. VIN K, M .....	38199
Lower .....	25487	Tensioner Pulley - Serpentine; Eng. VIN K, M .....	36141
By Pass; W/O Turbo .....	19598	Tensioner Pulley; Eng. VIN 1 .....	38002
Heater To W.P.; W/A.C.; W/O Turbo .....	⇨28481	Timing Component Kit; Eng. VIN K, M .....	TCK081A
Heater To Pipe-1; W/Turbo .....	⇨28474	Cam. Belt; Eng. VIN K, M .....	T081
Heater To Pipe-2; W/O Turbo; Cut at 13" .....	28412	Upper; W/A.C.; Eng. VIN K, M .....	21577
Heater To Valve; Grand National .....	⇨28466	or	25252
Pipe-2 To Eng.; W/O Turbo; Cut at 4" .....	28411	Upper; W/O A.C.; Eng. VIN K, M .....	21579
Pipe-1 To W.P.; Grand National .....	⇨19603	or	25251
Pipe-1 To W.P.; W/O Turbo .....	19670	Upper; Eng. VIN 1 .....	21592
Valve To Pipe-2; Grand National .....	⇨28466	or	25252
Pipe To Throttle Body; Grand National; Cut at 10" .....	②28408	Lower - Eng. To Pipe; Eng. VIN K, M .....	21366
Throttle Body To Pipe; W/O Turbo .....	18123	Lower - Pipe To Rad.; Eng. VIN K, M .....	21578
Throttle Body To Eng.; W/O Turbo .....	⇨18020	or	25260
Emission Control Duct Hose .....	28094	Lower; W/A.C.; Eng. VIN 1 .....	21490
		Lower; W/O A.C.; Eng. VIN 1 .....	21384
<b>V-8 5.0 L</b>		By Pass; Eng. VIN 1 .....	20976
Fan & Alt.; Eng. VIN H .....	K050435	Heater To Intake Manifold; Eng. VIN K, M .....	⇨28467
Fan To Alt.; Eng. VIN Y .....	7430	Pipe To Eng.; Eng. VIN K, M .....	18951
P.S.; W/A.C.; Eng. VIN H .....	7405	Heater To Pipe; Eng. VIN K, M .....	19614
P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN H .....	7370	Heater To Pipe-1; Eng. VIN 1 .....	⇨28467
Fan, Alt. & P.S.; Eng. VIN Y .....	7555	Pipe-1 To Eng.; Eng. VIN 1; Cut at 4" .....	28411
Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN H .....	7425	Heater To Pipe-2; Eng. VIN 1 .....	⇨28475
Fan & P.S.; W/A.C.; Eng. VIN Y .....	7448	Pipe-2 To Intake Manifold; Eng. VIN 1 .....	19605
Fan & P.S.; W/O A.C.; Eng. VIN Y .....	7445		
Fan, A.C. & P.S.; Eng. VIN H .....	7560	<b>Skylark; Somerset</b>	
Fan & A.C.; Eng. VIN Y .....	7520	<b>4-Cyl. 2.5 L</b>	
Fan To A.P.; W/A.C.; Eng. VIN H .....	7330	W.P. To Alt. ....	K040233
Fan To A.P.; W/O A.C.; W/56A. Alt.; Eng. VIN H .....	7360	P.S. & W.P. ....	9530
Fan To A.P.; W/O A.C.; W/78A. Alt.; Eng. VIN H .....	7355	A.C.; W/Auto. Trans. ....	7340
A.P.; W/A.C.; Eng. VIN Y .....	7459	A.C.; W/Man. Trans. ....	7350
Fan & A.P.; W/O A.C.; Eng. VIN Y .....	7530	Upper .....	⇨21281
Upper; Eng. VIN H .....	⇨21204	or	25252
Upper; Eng. VIN Y .....	21277	Lower .....	⇨21392
Lower; Eng. VIN H .....	21324	or	25253
or	25530	Heater To Intake Manifold .....	⇨18831
Lower; Eng. VIN Y .....	21143	Heater To Pipe .....	⇨19614
By Pass; Eng. VIN Y; Cut at 3" .....	28412		
Heater To Tee; Cut at 8" .....	28412	<b>V-6 3.0 L</b>	
Tee To W.P.; Cut at 23" .....	28412	Serpentine; W/A.C. ....	⇨K061120

⇨See Micro-V Belt Routing Guide.

②Two Required.

⇨Cut to Fit.

♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>Skylark; Somerset - Continued</b>		<b>Century - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Serpentine; W/O A.C. ....	↔K060735	Heater To Pipe-1 .....	19621
Idler Pulley .....	38001	Pipe-1 To Eng. ....	19670
Tensioner Pulley .....	38012	Heater To Pipe-2 .....	18773
Upper .....	21281	Pipe-2 To Eng.; Cut at 6" .....	28411
or	25252	Throttle Body To Pipe .....	18123
Lower .....	21489	Throttle Body To Eng. ....	↔18020
or	25305		
By Pass .....	↔20338		
Heater To Pipe-1 .....	18820		
Pipe-1 To Eng.; Cut at 6" .....	28411		
Heater To Pipe-2 .....	19617		
Pipe-2 To Eng. ....	↔20618		
Throttle Body To Eng. ....	18303		
Throttle Body To Pipe; Cut at 12" .....	28410		
<b>1986</b>		<b>Electra</b>	
<b>Century</b>		<b>V-6 3.8 L</b>	
<b>4-Cyl. 2.5 L</b>		Serpentine; W/A.C. ....	
W.P. & Alt.; W/A.C. ....	7500	↔K061031	
W.P. & Alt.; W/O A.C. ....	7508	Serpentine; W/O A.C. ....	
P.S. & W.P. ....	7445	↔K060725	
W.P. To A.C. ....	7292	Tensioner Assy. ....	
Idler Pulley; W/A.C. ....	38037	38396	
Upper; W/A.C. ....	21361	Idler Pulley .....	
or	25255	38001	
Upper; W/O A.C.; W/X.C. ....	21361	Tensioner Pulley .....	
or	25255	38012	
Upper; W/O A.C.; W/Std. Cool. ....	↔21065	Upper .....	
or	25253	↔21188	
Lower .....	21482	or	
or	25305	25260	
Heater To Eng.; W/A.C. ....	18826	21585	
Heater To Eng.; W/O A.C.; Cut at 16" .....	28411	or	
Heater To Pipe; W/A.C. ....	↔20618	25482	
Pipe To W.P. ....	19620	19640	
Emission Control Duct Hose .....	28093	19670	
<b>V-6 2.8 L</b>		Heater To Pipe-2 .....	
W.P. & Alt. ....	K040450	19638	
P.S. & W.P. ....	7465	28411	
A.C. ....	7395	18123	
W.P. To A.P. ....	7340	↔18020	
Upper; W/A.C. ....	21337	<b>V-8 5.0 L</b>	
or	25307	Fan To Alt. ....	
Upper; W/O A.C.; W/X.C. ....	21337	7430	
or	25305	Fan, Alt. & P.S. ....	
Upper; W/O A.C.; W/Std. Cool. ....	21558	7555	
or	25309	Fan & P.S. ....	
Lower .....	21713	7448	
or	25476	Fan, A.C. & A.P. ....	
Heater To Eng.; W/A.C. ....	19631	7585	
Heater To Eng.; W/O A.C. ....	19671	Upper .....	
Heater To Pipe; W/A.C. ....	↔21742	21205	
Heater To Thermostat; W/O A.C. ....	↔28468	or	
Heater To Throttle Body .....	↔18419	25311	
Emission Control Duct Hose .....	28093	21143	
<b>V-6 3.8 L</b>		Lower .....	
Serpentine; W/A.C. ....	↔K061031	21532	
Serpentine; W/O A.C. ....	↔K060725	28412	
Tensioner Assy. ....	38396	28095	
Idler Pulley .....	38001	<b>LeSabre</b>	
Tensioner Pulley .....	38012	<b>V-6 3.0 L</b>	
Upper .....	↔21361	Serpentine .....	
or	25252	↔K061080	
Lower .....	21585	Idler Pulley .....	
or	25480	38001	
Pipe To W.P. ....	↔20618	Tensioner Pulley .....	
Eng. To Pipe-3; Cut at 6" .....	28411	38012	
Throttle Body To Pipe; Cut at 12" .....	28410	Upper .....	
Throttle Body To Eng. ....	18303	↔21361	
<b>V-6 3.8 L</b>		or	
Serpentine; W/A.C. ....	↔K061031	25252	
Serpentine; W/O A.C. ....	↔K060725	21585	
Tensioner Assy. ....	38396	or	
Idler Pulley .....	38001	25480	
Tensioner Pulley .....	38012	↔20618	
Upper .....	21574	28411	
or	25260	28410	
Lower .....	21585	18303	
or	25482	<b>V-6 3.8 L</b>	
By Pass .....	↔18801	Serpentine; W/A.C. ....	
Heater To Pipe-1 .....	19640	↔K061031	
Pipe-1 To W.P. ....	19670	↔K060725	
Heater To Pipe-2 .....	19638	Tensioner Assy. ....	
Pipe-2 To Eng.; Cut at 4" .....	28411	38396	
Throttle Body To Pipe .....	18123	Idler Pulley .....	
Throttle Body To Eng. ....	↔18020	38001	

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↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

@Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>LeSabre - Continued</b>		<b>Skyhawk - Continued</b>	
<b>V-8 5.0 L</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Fan To Alt. ....	7430	Alt. & P.S.; W/Turbo .....	K050500
Fan, Alt. & P.S. ....	7555	Alt.; W/P.S.; W/O Turbo .....	K040245
Fan & P.S. ....	7448	P.S.; W/O Turbo .....	K040400
Fan, A.C. & A.P. ....	7585	A.C. ....	7328
Upper .....	21205	Timing Component Kit .....	TCK081
or	25311	Cam. Belt .....	T081
Lower .....	21143	Upper; W/A.C. ....	≡21353
or	25532	Upper; W/O A.C. ....	20476
By Pass; Cut at 6" .....	28412	Lower - Eng. To Pipe .....	21366
Emission Control Duct Hose .....	28095	Lower - Pipe To Rad. ....	21495
		or	25257
		Heater To Pipe-1; W/O Turbo .....	19614
		Intake Manifold To W.P.; W/O Turbo .....	18742
		Heater To Pipe-1; W/Turbo .....	18704
		Pipe-1 To W.P.; W/Turbo .....	19670
		<b>4-Cyl. 2.0 L</b>	
		W.P. & Alt. ....	7453
		P.S. & W.P. ....	7512
		A.C. ....	7315
		Idler Pulley .....	38037
		Upper .....	21281
		or	25252
		Lower; W/A.C. ....	21490
		Lower; W/O A.C. ....	21384
		Heater To Intake Manifold .....	≡18836
		Heater To Pipe; Cut at 11" .....	28412
		Pipe To W.P.; Cut at 3" .....	28412
		<b>Skylark; Somerset</b>	
		<b>4-Cyl. 2.5 L</b>	
		W.P. To Alt. ....	K040233
		P.S. & W.P. ....	9510
		A.C.; W/Auto. Trans. ....	7340
		A.C.; W/Man. Trans. ....	7350
		Upper .....	≡21281
		or	25252
		Lower .....	≡21392
		or	25253
		Heater To Intake Manifold .....	≡18831
		Heater To Pipe .....	≡19614
		Emission Control Duct Hose .....	28093
		<b>V-6 3.0 L</b>	
		Serpentine; W/A.C. ....	≡K061130
		Serpentine; W/O A.C. ....	≡K060735
		Idler Pulley .....	38001
		Tensioner Pulley .....	38012
		Upper .....	21281
		or	25253
		Lower .....	21489
		or	25305
		Heater To Pipe-1 .....	≡18820
		Pipe-1 To Eng.; Cut at 6" .....	28411
		Heater To Pipe-2 .....	19617
		Pipe-2 To Eng. ....	≡20618
		Throttle Body To Eng. ....	18303
		Throttle Body To Pipe; Cut at 12" .....	28410
		<b>1985</b>	
		<b>Century</b>	
		<b>4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	7500
		P.S. & W.P. ....	7445
		A.C. ....	7300
		Upper; W/A.C. ....	21361
		or	25255

≡ See Micro-V Belt Routing Guide.  
 ≡ Protective Sleeve Required.

≡ Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Century - Continued</b>		<b>Electra - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Upper; W/O A.C.; W/X.C. ....	21361	Upper .....	21323
or	25255	or	25265
Upper; W/O A.C.; W/Std. Cool. ....	≈21065	Lower .....	21434
or	25253	or	25804
Lower .....	21482	Heater To Pipe-2; Cut at 15" .....	28412
or	25305	Emission Control Duct Hose; W/FWD .....	28089
Heater To Eng.; W/A.C. ....	18826	<b>V-6 3.8 L</b>	
Heater To Pipe; W/A.C. ....	≈20618	W.P. & Alt. ....	7445
Pipe To W.P. ....	≈19620	P.S. & W.P. ....	7455
<b>V-6 2.8 L (Non-US)</b>		A.C. ....	7350
W.P. & Alt. ....	K040450	Upper .....	21438
P.S. & W.P. ....	7465	or	25257
A.C. ....	7395	Lower .....	21434
A.P. ....	7340	or	25804
Upper; W/A.C. ....	21337	Heater To Pipe-2; Cut at 15" .....	28412
or	25307	Pipe-2 To W.P.; Cut at 14" .....	28412
Upper; W/O A.C.; W/X.C. ....	21337	<b>V-6 4.3 L Diesel</b>	
or	25305	Serpentine .....	◇K060705
Upper; W/O A.C.; W/Std. Cool. ....	21558	V.P. ....	7304
or	25309	Tensioner Pulley - Serpentine .....	38012
Lower .....	21713	Upper .....	≈21205
or	25476	or	25305
Heater To Eng.; W/A.C. ....	19631	<b>V-8 5.0 L</b>	
Heater To Eng.; W/O A.C. ....	19671	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7430
Heater To Pipe; W/A.C. ....	≈21742	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7555
Pipe To Eng.; W/A.C. ....	≈21742	Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan .....	7545
Eng. To Heater; W/O A.C. ....	≈28470	Fan & P.S.; W/A.C.; W/5-Blade Fan .....	7448
<b>V-6 3.0 L</b>		Fan & P.S.; W/A.C.; W/7-Blade Fan .....	7445
W.P. & Alt. ....	7445	Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440
P.S. & W.P. ....	7455	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7445
A.C. ....	7365	Fan & A.C. ....	7520
A.P.; W/O V.P. ....	7419	Fan, A.C. & A.P. ....	7585
A.P. & V.P. ....	7444	Fan & A.P.; W/O A.C. ....	7485
Upper .....	21323	Upper .....	21205
or	25265	or	25311
Lower .....	21327	Lower .....	21143
or	25487	or	25532
Heater To Intake Manifold; W/A.C. ....	≈18703	By Pass; Cut at 3" .....	28412
Heater To Pipe; W/A.C. ....	≈19604	Heater To Valve; Cut at 4" .....	28411
<b>V-6 3.8 L</b>		Valve To Intake Manifold; Cut at 25" .....	28411
W.P. & Alt. ....	7445	Heater To W.P.; Cut at 32" .....	28412
P.S. & W.P. ....	7450	Emission Control Duct Hose .....	28090
A.C. ....	7365	<b>V-8 5.7 L Diesel</b>	
Upper .....	21438	Fan To Alt.; W/A.C. ....	7430
or	25260	Fan, Alt. & P.S.; W/O A.C. ....	7555
Lower .....	21327	Fan & P.S.; W/A.C. ....	7448
or	25487	Fan & P.S.; W/O A.C. ....	7445
Pipe-1 To W.P.; W/A.C.; Cut at 5" .....	28411	Fan, A.C. & V.P. ....	7535
Pipe-2 To Eng.; W/A.C. ....	≈20618	Fan & V.P.; W/O A.C. ....	7500
<b>V-6 4.3 L Diesel</b>		Upper .....	21205
Serpentine .....	◇K060705	or	25311
V.P. ....	7304	Lower .....	21143
Tensioner Pulley - Serpentine .....	38012	or	25532
Upper .....	25305	By Pass; Cut at 3" .....	28412
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Heater To Valve; Cut at 4" .....	28411
Tee To W.P.; W/A.C.; Cut at 3" .....	28412	Valve To Intake Manifold; Cut at 25" .....	28411
Valve To Heater; W/A.C.; Cut at 18" .....	28412	Heater To W.P.; Cut at 32" .....	28412
Heater To Eng.; W/O A.C. ....	≈28473	<b>LeSabre</b>	
<b>Electra</b>		<b>V-6 3.8 L</b>	
<b>V-6 3.0 L</b>		Fan & Alt.; W/A.C. ....	7480
W.P. & Alt. ....	7445	Fan & Alt.; W/O A.C. ....	7450
P.S. & W.P. ....	7450	P.S. ....	7375
A.C. ....	7350	Fan & A.C. ....	7520
A.P. & V.P. ....	7444	A.P. ....	7374

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>LeSabre - Continued</b>		<b>Regal - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 4.3 L Diesel - Continued</b>	
Upper .....	↯21189	Lower .....	21329
..... or	25262	..... or	25535
Lower .....	21211	<b>V-8 5.0 L (Non-US)</b>	
..... or	25487	Fan & Alt.; W/V-Belt Drive .....	7445
By Pass .....	20338	Fan & Alt.; W/5-Ribbed Belt .....	K050435
<b>V-8 5.0 L</b>		P.S.; W/A.C. ....	7405
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7430	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7555	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan .....	7545	Fan, A.C. & P.S. ....	7555
Fan & P.S.; W/A.C.; W/5-Blade Fan .....	7448	Upper .....	↯21204
Fan & P.S.; W/A.C.; W/7-Blade Fan .....	7445	..... or	25311
Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440	Lower .....	21324
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7445	..... or	25532
Fan & A.C. ....	7520	<b>V-8 5.7 L Diesel</b>	
Fan, A.C. & A.P. ....	7585	Fan To Alt.; W/A.C. ....	7430
Fan & A.P.; W/O A.C. ....	7485	Fan, Alt. & P.S.; W/O A.C. ....	7555
Upper .....	21205	Fan & P.S.; W/A.C. ....	7448
..... or	25311	Fan & P.S.; W/O A.C. ....	7445
Lower .....	21143	Fan, A.C. & V.P. ....	7535
..... or	25532	Fan & V.P.; W/O A.C. ....	7500
By Pass; Cut at 3" .....	28412	Upper .....	21205
Heater To Valve; Cut at 4" .....	28411	..... or	25311
Valve To Intake Manifold; Cut at 25" .....	28411	Lower .....	21143
Heater To W.P.; Cut at 32" .....	28412	..... or	25532
Emission Control Duct Hose .....	28090	By Pass; Cut at 3" .....	28412
<b>V-8 5.7 L Diesel</b>		Heater To Valve; Cut at 4" .....	28411
Fan To Alt.; W/A.C. ....	7430	Valve To Intake Manifold; Cut at 25" .....	28411
Fan, Alt. & P.S.; W/O A.C. ....	7555	Heater To W.P.; Cut at 32" .....	28412
Fan & P.S.; W/A.C. ....	7448		
Fan & P.S.; W/O A.C. ....	7445	<b>Riviera</b>	
Fan, A.C. & V.P. ....	7535	<b>V-6 3.8 L</b>	
Fan & V.P.; W/O A.C. ....	7500	Fan & Alt. ....	7465
Upper .....	21205	P.S. ....	7375
..... or	25311	Fan & A.C. ....	7516
Lower .....	21143	Upper .....	25265
..... or	25532	Lower .....	21211
By Pass; Cut at 3" .....	28412	..... or	25487
Heater To Valve; Cut at 4" .....	28411	By Pass .....	20338
Valve To Intake Manifold; Cut at 25" .....	28411	<b>V-8 5.0 L</b>	
Heater To W.P.; Cut at 32" .....	28412	Alt. ....	7430
		Fan & P.S. ....	7448
		Fan & A.C. ....	7520
		A.P. ....	7459
		Upper .....	21750
		Lower .....	21150
		..... or	25530
		By Pass; Cut at 3" .....	28412
		Heater To W.P.; Cut at 67" .....	28412
		Heater To Valve; Cut at 52" .....	28412
		Emission Control Duct Hose .....	28090
		<b>V-8 5.7 L Diesel</b>	
		Fan To Alt. ....	7430
		Fan & P.S. ....	7448
		Fan & A.C. ....	7520
		Upper .....	21750
		Lower .....	21150
		..... or	25530
		By Pass; Cut at 3" .....	28412
		Heater To W.P.; Cut at 67" .....	28412
		Heater To Valve; Cut at 52" .....	28412
		<b>Skyhawk</b>	
		<b>4-Cyl. 1.8 L</b>	
		Alt.; W/O P.S.; W/O Turbo .....	K040440
		Alt.; W/P.S.; W/O Turbo .....	K040245
		Alt. & P.S.; W/Turbo .....	K050500

↯Cut to Fit.

↯See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Skyhawk - Continued</b>		<b>Somerset Regal - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
P.S.; W/O Turbo .....	K040400	Upper .....	☞21281
A.C. ....	7328	or	25252
Timing Component Kit .....	TCK081	Lower .....	☞21392
Cam. Belt .....	T081	or	25253
Upper; W/A.C. ....	☞21353	Heater To Intake Manifold .....	♣18831
Upper; W/O A.C. ....	20476	Heater To Pipe .....	♣19614
or	25251	Emission Control Duct Hose .....	28088
Lower - Eng. To Pipe .....	21366	<b>V-6 3.0 L</b>	
Lower - Pipe To Rad. ....	21495	Serpentine; W/A.C. ....	♠K061130
or	25257	Serpentine; W/O A.C. ....	♠K060735
Heater To Pipe-1; W/A.C. ....	19614	Idler Pulley .....	38001
Intake Manifold To W.P.; W/O Turbo .....	18742	Tensioner Pulley .....	38012
Heater To Pipe-1; W/Turbo .....	18704	Upper .....	21281
Pipe-1 To W.P.; W/Turbo .....	19670	or	25253
<b>4-Cyl. 2.0 L</b>		Lower .....	21489
W.P. & Alt.; W/A.C. ....	7453	or	25305
W.P. & Alt.; W/O A.C. ....	7448	Heater To Pipe-1 .....	☞18820
P.S. & W.P. ....	7512	Heater To Pipe-2 .....	☞19617
A.C. ....	7315	Pipe-2 To Eng. ....	☞20618
Idler Pulley .....	38037	Throttle Body To Pipe .....	18303
Upper .....	21281	Throttle Body To Intake Manifold; Cut at 12" .....	28409
or	25252		
Lower; W/A.C. ....	21490	<b>1984</b>	
Lower; W/O A.C. ....	21384	<b>Century</b>	
Heater To Intake Manifold .....	☞18836	<b>4-Cyl. 2.5 L</b>	
Heater To Pipe; Cut at 14" .....	28412	W.P. & Alt. ....	7508
Pipe To W.P.; Cut at 3" .....	28412	P.S. & W.P. ....	7440
		A.C. ....	7292
<b>Skylark</b>		Upper; W/A.C. ....	21361
<b>4-Cyl. 2.5 L</b>		or	25255
W.P. & Alt. ....	7500	Upper; W/O A.C.; W/X.C. ....	21361
P.S. & W.P. ....	7445	or	25255
A.C. ....	7300	Upper; W/O A.C.; W/Std. Cool. ....	☞21065
Upper; W/A.C. ....	21341	or	25253
or	25257	Lower .....	21344
Upper; W/O A.C.; W/X.C. ....	21341	Heater To Eng.; W/A.C.; Left Of Blower Mtr. ....	☞18826
or	25257	Heater To Eng.; W/O A.C.; Cut at 16" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	21065	Heater To Pipe; W/A.C. ....	☞20618
or	25255	Pipe To W.P. ....	☞19620
Heater To Pipe-1; W/A.C. ....	☞18826	<b>V-6 2.8 L (Non-US)</b>	
Heater To Pipe-2 .....	20618	W.P. & Alt. ....	7450
<b>V-6 2.8 L</b>		P.S. & W.P. ....	7465
W.P. & Alt. ....	K040450	A.C. ....	7395
P.S. & W.P. ....	7465	Upper; W/A.C. ....	21337
A.C. ....	7395	or	25307
A.P. ....	7340	Upper; W/O A.C.; W/X.C. ....	21337
Upper; Eng. VIN W .....	21341	or	25305
or	25257	Upper; W/O A.C.; W/Std. Cool. ....	21558
Upper; Eng. VIN X .....	☞21167	or	25309
or	25307	Lower .....	21713
Lower .....	20442	or	25476
or	25482	Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411
Heater To Pipe-1; W/A.C. ....	19631	Pipe-1 To Thermostat; W/A.C. ....	☞18873
Heater To Pipe-1; W/O A.C. ....	19671	Heater To Eng.; W/A.C. ....	☞18873
Pipe-1 To W.P.; W/A.C.; Eng. VIN W; Cut at 3" .....	28412	<b>V-6 3.0 L</b>	
Pipe-1 To W.P.; W/A.C.; Eng. VIN X; Cut at 28" .....	28411	W.P. & Alt. ....	7445
Heater To Pipe-2; W/A.C.; Eng. VIN W; Cut at 5" .....	28411	P.S. & W.P. ....	7455
Heater To Eng.; W/O A.C.; Eng. VIN X .....	☞28470	A.C. ....	7365
Throttle Body Outlet .....	18419	A.P. & V.P.; W/4 3/16" Dia. A.P. Pulley .....	7419
		A.P. & V.P.; W/6 5/8" Dia. A.P. Pulley .....	7444
<b>Somerset Regal</b>		Upper .....	21323
<b>4-Cyl. 2.5 L</b>		or	25265
Alt. ....	K040233	Lower .....	21327
P.S. & W.P. ....	9510	or	25487
A.C.; W/Auto. Trans. ....	7340		
A.C.; W/Man. Trans. ....	7350		

☞Cut to Fit.  
♠See Micro-V Belt Routing Guide.

♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Century - Continued</b>		<b>LeSabre - Continued</b>	
<b>V-6 3.8 L</b>		<b>V-6 3.8 L - Continued</b>	
W.P. & Alt. ....	7445	A.P. ....	7374
P.S. & W.P. ....	7455	Upper ..... <sup>≧</sup>	21189
A.C. ....	7365	..... or	25262
Upper ..... <sup>≧</sup>	21438	Lower ..... <sup>≧</sup>	21211
..... or	25260	..... or	25487
Lower ..... <sup>≧</sup>	21327	By Pass; W/L-Shaped Hose .....	20338
..... or	25487	By Pass; W/S-Shaped Hose .....	20521
Pipe-2 To Eng.; W/A.C.; Cut at 4" .....	28411	Heater To Valve; Cut at 3" .....	28411
<b>V-6 4.3 L Diesel</b>		Valve To Eng.; Cut at 16" .....	28411
Serpentine .....	◇K060705	Emission Control Duct Hose .....	28089
V.P. ....	7304	<b>V-6 4.1 L</b>	
Tensioner Pulley - Serpentine .....	38012	Fan & Alt.; W/A.C. ....	7480
Upper ..... <sup>≧</sup>	25305	Fan & Alt.; W/O A.C. ....	7450
Heater To Valve; W/A.C.; Cut at 14" .....	28411	P.S. ....	7375
Tee To Eng.; W/A.C.; Cut at 3" .....	28412	Fan & A.C. ....	7520
Valve To Heater; W/A.C.; Cut at 3" .....	28412	A.P. ....	7374
Heater To Eng.; W/O A.C. .... <sup>≧</sup>	28473	Upper ..... <sup>≧</sup>	21189
<b>Electra</b>		..... or	25262
<b>V-6 4.1 L</b>		Lower ..... <sup>≧</sup>	21211
Fan & Alt.; W/A.C. ....	7480	..... or	25487
Fan & Alt.; W/O A.C. ....	7450	By Pass; W/L-Shaped Hose .....	20338
P.S. ....	7375	By Pass; W/S-Shaped Hose .....	20521
Fan & A.C. ....	7520	Emission Control Duct Hose .....	28089
A.P. ....	7374	<b>V-8 5.0 L</b>	
Upper ..... <sup>≧</sup>	21189	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7430
..... or	25262	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
Lower ..... <sup>≧</sup>	21211	Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan .....	7545
..... or	25487	Fan, Alt. & P.S.; W/O A.C.; W/5-Blade Fan .....	7555
By Pass; W/L-Shaped Hose .....	20338	Fan & Alt.; W/O A.C.; W/4-Blade Fan .....	7490
By Pass; W/S-Shaped Hose .....	20521	Fan & Alt.; W/O A.C.; W/5-Blade Fan .....	7512
Emission Control Duct Hose .....	28089	Fan & P.S.; W/A.C.; W/5-Blade Fan .....	7448
<b>V-8 5.0 L</b>		Fan & P.S.; W/A.C.; W/7-Blade Fan .....	7445
Fan To Alt.; W/5-Blade Fan .....	7430	Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440
Fan, Alt. & P.S.; W/7-Blade Fan .....	7560	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7445
Fan & P.S.; W/5-Blade Fan .....	7448	Fan, A.C. & A.P. ....	7585
Fan & P.S.; W/7-Blade Fan .....	7445	Fan & A.C.; W/O A.P. ....	7520
Fan & A.C.; W/O A.P. ....	7520	Fan & A.P.; W/O A.C. ....	7485
Fan, A.C. & A.P. ....	7585	Upper ..... <sup>≧</sup>	21205
Upper ..... <sup>≧</sup>	21205	..... or	25311
..... or	25311	Lower ..... <sup>≧</sup>	21143
Lower ..... <sup>≧</sup>	21143	..... or	25532
By Pass; Cut at 3" .....	28412	By Pass; Cut at 3" .....	28412
Heater To Eng.; Cut at 18" .....	28411	Heater To Eng.; Cut at 18" .....	28411
Heater To W.P.; Cut at 64" .....	28412	Heater To W.P.; Cut at 64" .....	28412
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>V-8 5.7 L Diesel</b>		<b>V-8 5.7 L Diesel</b>	
Alt.; W/A.C. ....	7430	Fan To Alt.; W/A.C. ....	7430
Fan & P.S.; W/A.C. ....	7448	Fan & Alt.; W/O A.C. ....	7500
Fan & A.C. ....	7520	Fan & P.S.; W/A.C. ....	7448
Upper ..... <sup>≧</sup>	21205	Fan & P.S.; W/O A.C. ....	7450
..... or	25311	Fan & A.C. ....	7520
Lower ..... <sup>≧</sup>	21143	Upper ..... <sup>≧</sup>	21205
..... or	25532	..... or	25311
By Pass; Cut at 3" .....	28412	Lower ..... <sup>≧</sup>	21143
Heater To Eng.; Cut at 18" .....	28411	..... or	25532
Heater To W.P.; Cut at 64" .....	28412	By Pass; Cut at 3" .....	28412
		Heater To Eng.; Cut at 18" .....	28411
		Heater To W.P.; Cut at 64" .....	28412
<b>LeSabre</b>		<b>Regal</b>	
<b>V-6 3.8 L</b>		<b>V-6 3.8 L</b>	
Fan & Alt.; W/A.C. ....	7480	Fan & Alt.; W/A.C.; W/O Turbo .....	7460
Fan & Alt.; W/O A.C.; W/O 85A. Alt. ....	7450	Fan & Alt.; W/A.C.; W/Turbo .....	7465
Fan & Alt.; W/O A.C.; W/85A. Alt. ....	7455	Fan & Alt.; W/O A.C. ....	7455
P.S. ....	7375	P.S. ....	7375
Fan & A.C. ....	7520		

◇See Micro-V Belt Routing Guide.

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Regal - Continued</b>		<b>Riviera - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Fan & A.C. ....	7516	Emission Control Duct Hose .....	28089
A.P. ....	7374	<b>V-6 4.1 L</b>	
Upper; W/Turbo .....	≧21188	Fan & Alt. ....	7460
Upper; W/O Turbo .....	≧21189	P.S. ....	7375
	or	Fan & A.C. ....	7516
Lower .....	25262	A.P. & V.P. ....	7444
	or	Upper .....	25265
By Pass; W/L-Shaped Hose .....	21211	Lower .....	21211
By Pass; W/S-Shaped Hose .....	25487		or
Heater To W.P.; W/A.C. ....	20338	By Pass .....	25487
Heater To Valve; W/A.C.; Cut at 3" .....	20521	Heater To Valve; Cut at 3" .....	20338
Valve To Intake Manifold; W/A.C.; Cut at 22" .....	≧28479	Valve To Eng. ....	28411
Heater To Intake Manifold; W/O A.C.; Cut at 29" .....	28411	Emission Control Duct Hose .....	≧28467
Emission Control Duct Hose .....	28411	Heater To Rad.; Cut at 57" .....	28412
	28089	Emission Control Duct Hose .....	28089
<b>V-6 4.1 L</b>		<b>V-8 5.0 L</b>	
Fan & Alt.; W/A.C. ....	7460	Alt. ....	7430
Fan & Alt.; W/O A.C. ....	7455	Fan & P.S. ....	7448
P.S. ....	7375	Fan & A.C. ....	7520
Fan & A.C. ....	7516	A.P. ....	7459
A.P. ....	7374	Upper .....	21750
Fan, A.P. & V.P. ....	7444		or
Upper .....	≧21189	Lower .....	21150
	or		or
Lower .....	25262	By Pass; Cut at 3" .....	25530
	or	Heater To Valve; Cut at 13" .....	28412
By Pass; W/L-Shaped Hose .....	21211	Heater To W.P.; Cut at 67" .....	28412
By Pass; W/S-Shaped Hose .....	25487	Emission Control Duct Hose .....	28090
Heater To W.P.; W/A.C. ....	20338	<b>V-8 5.7 L Diesel</b>	
Heater To Valve; W/A.C.; Cut at 3" .....	20521	Alt.; W/A.C. ....	7430
Valve To Intake Manifold; W/A.C.; Cut at 22" .....	≧28479	Fan & P.S.; W/A.C. ....	7448
Heater To Intake Manifold; W/O A.C.; Cut at 29" .....	28411	Fan & A.C. ....	7520
Emission Control Duct Hose .....	28411	Upper .....	21750
	28089		or
<b>V-6 4.3 L Diesel</b>		Lower .....	21150
Serpentine; W/A.C. ....	◇K061020		or
Serpentine; W/O A.C. ....	◇K060980	By Pass; Cut at 3" .....	25530
Tensioner Pulley .....	38012	Heater To Valve .....	28412
Lower .....	21329	Heater To W.P.; Cut at 50" .....	≧28473
	or		28412
	25535	<b>Skyhawk</b>	
<b>V-8 5.0 L (Non-US)</b>		<b>4-Cyl. 1.8 L</b>	
Fan & Alt. ....	7445	Alt.; W/O P.S.; W/O Turbo .....	K040440
P.S.; W/A.C. ....	7405	Alt.; W/P.S.; W/O Turbo .....	K040245
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Alt. & P.S.; W/Turbo .....	K050500
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	P.S.; W/O Turbo .....	K040400
Fan, A.C. & P.S. ....	7555	A.C. ....	7335
Upper .....	≧21204	Timing Component Kit .....	TCK081
	or	Cam. Belt .....	T081
Lower .....	25311	Upper; W/A.C. ....	≧21353
	or	Upper; W/O A.C. ....	20476
Heater To Tee; Cut at 4" .....	21324		or
Tee To Eng.; Cut at 20" .....	25532	Lower - Eng. To Pipe .....	25251
Heater To W.P.; Cut at 33" .....	28411	Lower - Pipe To Rad. ....	21366
Emission Control Duct Hose .....	28412		or
	28090	Heater To Intake Manifold; W/O Turbo; Cut at 20" .....	21347
<b>Riviera</b>		Heater To Pipe-1; Cut at 20" .....	25257
<b>V-6 3.8 L</b>		Emission Control Duct Hose .....	28411
Fan & Alt. ....	7465		28412
P.S. ....	7375		28089
Fan & A.C. ....	7516	<b>4-Cyl. 2.0 L</b>	
Upper .....	25265	W.P. & Alt.; W/A.C. ....	7453
Lower .....	21211	W.P. & Alt.; W/O A.C.; W/42A. Alt. ....	7448
	or	W.P. & Alt.; W/O A.C.; W/O 42A. Alt. ....	7453
By Pass .....	25487	P.S. & W.P. ....	7570
Heater To Tee; Cut at 4" .....	20338	A.C. ....	7315
Heater To Pipe-1; Cut at 3" .....	26241	Upper .....	21281
Pipe-1 To W.P.; Cut at 23" .....	28411		or
Heater To Valve; Cut at 2" .....	28412		25252

≧Cut to Fit.

◇See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1984 - Continued</b>		<b>1983 - Continued</b>	
<b>Skyhawk - Continued</b>		<b>Century - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 2.8 L (Non-US) - Continued</b>	
Lower; W/A.C. ....	21490	Upper; W/X.C. ....	21337
Lower; W/O A.C. ....	21384	.....	or 25307
Heater To Pipe; W/A.C. ....	≧28467	Upper; W/O A.C.; W/Std. Cool. ....	21558
Pipe-1 To Pipe-2; W/O A.C. ....	≧28467	.....	or 25309
Heater To Intake Manifold; W/A.C. ....	≧18836	Lower ..... ..	21713
Emission Control Duct Hose .....	28089	.....	or 25476
<b>Skylark</b>		Heater To Pipe-1; W/A.C.; Cut at 3" .....	
<b>4-Cyl. 2.5 L</b>		.....	
W.P. & Alt. ....	7508	Pipe To Thermostat; W/A.C. ....	≧18873
P.S. & W.P. ....	7440	Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412
A.C. ....	7292	Heater To Thermostat; W/O A.C. ....	≧28470
Upper; W/A.C. ....	21341	Emission Control Duct Hose .....	28088
.....	or 25257	<b>V-6 3.0 L</b>	
Upper; W/O A.C.; W/X.C. ....	21341	W.P. & Alt. ....	
.....	or 25257	P.S. & W.P. ....	
Upper; W/O A.C.; W/Std. Cool. ....	21065	A.C.; W/5 3/16" Dia. Pulley .....	
.....	or 25255	A.C.; W/5 9/16" Dia. Pulley .....	
Lower ..... ..	21157	A.P. & V.P.; W/4 3/16" Dia. A.P. Pulley .....	
Heater To Pipe; W/A.C. ....	≧20618	A.P. & V.P.; W/6 5/8" Dia. A.P. Pulley .....	
Pipe To Thermostat .....	≧19620	W.P. To A.P.; W/O V.P. ....	
Heater To Intake Manifold; W/A.C. ....	≧18826	Upper ..... ..	
Heater To Intake Manifold; W/O A.C.; Cut at 16" .....	28411	.....	
<b>V-6 2.8 L</b>		Lower; W/V.P.; W/6 5/8" Dia. A.P. Pulley .....	
W.P. & Alt. ....	7450	.....	
P.S. & W.P. ....	7465	Emission Control Duct Hose .....	
A.C. ....	7395	<b>V-6 4.3 L Diesel</b>	
A.P. ....	7340	Serpentine .....	
Upper; W/A.C. ....	≧21167	V.P. ....	
.....	or 25307	Tensioner Pulley - Serpentine .....	
Upper; W/O A.C.; W/X.C. ....	≧21167	Upper ..... ..	
.....	or 25307	Heater To Valve; W/A.C.; Cut at 3" .....	
Upper; W/O A.C.; W/Std. Cool. ....	21167	Valve To Heater; W/A.C.; Cut at 14" .....	
.....	or 25311	Tee To W.P.; Cut at 3" .....	
Lower ..... ..	20442	<b>Electra</b>	
.....	or 25482	<b>V-6 4.1 L</b>	
Heater To Pipe-1; W/A.C. ....	19631	Fan & Alt. ....	
Heater To Pipe-1; W/O A.C. ....	19671	P.S. ....	
Heater To Pipe-2; W/A.C.; Cut at 4" .....	28411	Fan & A.C. ....	
Heater To Eng.; W/O A.C. ....	≧28470	A.P. & V.P. ....	
Emission Control Duct Hose .....	28088	Upper ..... ..	
<b>1983</b>		.....	
<b>Century</b>		Lower ..... ..	
<b>4-Cyl. 2.5 L</b>		By Pass .....	
W.P. & Alt.; W/O 70A., 85A. Alt. ....	7495	Heater To Valve .....	
W.P. & Alt.; W/70A., 85A. Alt. ....	7508	.....	
P.S. & W.P. ....	7440	Valve To Eng.; Cut at 8" .....	
A.C. ....	7292	Heater To Rad.; Cut at 41" .....	
Upper; W/A.C. ....	21361	Emission Control Duct Hose .....	
.....	or 25255	<b>V-8 5.0 L</b>	
Upper; W/X.C. ....	21361	Fan To Alt.; W/Single Dia. Pulley; W/5-Blade Fan .....	
.....	or 25255	Fan, Alt. & P.S.; W/Dual Dia. Pulley; W/7-Blade Fan .....	
Upper; W/O A.C.; W/Std. Cool. ....	≧21065	Fan & P.S.; W/Single Dia. Pulley; W/5-Blade Fan .....	
.....	or 25253	Fan & P.S.; W/Dual Dia. Pulley; W/7-Blade Fan .....	
Lower ..... ..	21344	Fan, A.C. & A.P. ....	
Heater To Intake Manifold; W/A.C.; Left Of Blower Mtr. ....	18826	Fan, A.C. & V.P. ....	
Heater To Pipe; W/A.C. ....	≧20618	Upper ..... ..	
Pipe To W.P. ....	19620	.....	
<b>V-6 2.8 L (Non-US)</b>		Lower ..... ..	
W.P. & Alt. ....	7450	By Pass; Cut at 3" .....	
P.S. & W.P. ....	7470	Heater To Valve; Cut at 17" .....	
A.C. ....	7395	Heater To W.P.; Cut at 66" .....	
Upper; W/A.C. ....	21337	Emission Control Duct Hose .....	
.....	or 25307	<b>V-8 5.7 L Diesel</b>	
		Alt. ....	

≧Cut to Fit.

⚡See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Electra - Continued</b>		<b>LeSabre - Continued</b>	
<b>V-8 5.7 L Diesel - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Fan & P.S. ....	7448	Heater To W.P.; Cut at 66" .....	28412
Fan & A.C. ....	7520	Emission Control Duct Hose .....	28090
Upper .....	21205	<b>V-8 5.7 L Diesel</b>	
..... or .....	25311	Alt.; W/A.C. ....	7435
Lower .....	21143	Fan & Alt.; W/O A.C. ....	7500
..... or .....	25532	Fan & P.S.; W/A.C. ....	7448
By Pass; Cut at 3" .....	28412	Fan & P.S.; W/O A.C. ....	7450
Heater To Valve; Cut at 17" .....	28411	Fan & A.C. ....	7520
Heater To W.P.; Cut at 66" .....	28412	Upper .....	21205
		..... or .....	25311
		Lower .....	21143
		..... or .....	25532
		By Pass; Cut at 3" .....	28412
		Heater To Valve; Cut at 17" .....	28411
		Heater To W.P.; Cut at 66" .....	28412
<b>LeSabre</b>		<b>Regal</b>	
<b>V-6 3.8 L</b>		<b>V-6 3.8 L</b>	
Fan & Alt.; W/A.C. ....	7480	Fan, Alt. & A.P.; W/70A., 85A. Alt.; W/Turbo .....	7512
Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt. ....	7450	Fan & Alt.; W/A.C.; W/O Turbo .....	7460
Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt. ....	7455	Fan & Alt.; W/O 70A., 85A. Alt.; W/Turbo .....	7425
P.S. ....	7375	Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt.; W/O	
Fan & A.C. ....	7520	Turbo .....	7450
A.P. ....	7374	Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt.; W/O Turbo ..	7455
A.P. & V.P. ....	7444	P.S. ....	7375
Upper .....	21189	Fan & A.C.; W/Turbo .....	7570
..... or .....	25265	Fan & A.C.; W/O Turbo .....	7516
Lower .....	21211	A.P.; W/O 70A., 85A. Alt.; W/Turbo .....	7324
..... or .....	25487	A.P.; W/O Turbo .....	7374
By Pass .....	20338	Upper; W/O Turbo .....	21189
Heater To Valve; Cut at 3" .....	28411	..... or .....	25265
Valve To Eng.; Cut at 16" .....	28411	Lower .....	21211
Heater To W.P. ....	28479	..... or .....	25487
Emission Control Duct Hose .....	28089	By Pass .....	20338
		Heater To Pipe-1; W/Turbo .....	28479
		Heater To W.P.; W/O Turbo .....	28479
		Heater To Valve; W/O Turbo; Cut at 3" .....	28411
		Valve To Eng.; W/O Turbo; Cut at 22" .....	28411
		Valve To Pipe-2; W/Turbo; Cut at 11" .....	28411
		Pipe-1 To W.P.; W/Turbo; Cut at 3" .....	28412
		Pipe-2 To Eng.; W/Turbo; Cut at 3" .....	28411
		Emission Control Duct Hose .....	28089
		<b>V-6 4.1 L</b>	
		Fan & Alt.; W/A.C. ....	7460
		Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt. ....	7450
		Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt. ....	7455
		P.S. ....	7375
		Fan & A.C. ....	7516
		A.P. ....	7374
		Upper .....	21189
		..... or .....	25265
		Lower .....	21211
		..... or .....	25487
		By Pass .....	20338
		Heater To Valve .....	28466
		Valve To Eng.; Cut at 8" .....	28411
		Heater To Rad.; Cut at 41" .....	28412
		Emission Control Duct Hose .....	28089
		<b>V-8 5.0 L</b>	
		Fan To Alt.; W/A.C.; W/Single Dia. Pulley; W/5-Blade Fan ..	7435
		Fan, Alt. & P.S.; W/A.C.; W/Dual Dia. Pulley; W/7-Blade	
		Fan .....	7560
		Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan .....	7545
		Fan, Alt. & P.S.; W/O A.C.; W/5-Blade Fan .....	7555
		Fan & P.S.; W/A.C.; W/Single Dia. Pulley; W/5-Blade Fan ..	7450
		Fan & P.S.; W/A.C.; W/Dual Dia. Pulley; W/7-Blade Fan ....	7448
		Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440
		Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7445
		Fan, A.C. & A.P. ....	7585
		Fan, A.C. & V.P. ....	7575
		Fan & A.P.; W/O A.C.; W/4-Blade Fan .....	7485
		Fan & A.P.; W/O A.C.; W/5-Blade Fan .....	7516
		Fan & V.P.; W/O A.C. ....	7485
		Upper .....	21205
		..... or .....	25311
		Lower .....	21143
		..... or .....	25532
		By Pass; Cut at 3" .....	28412
		Heater To Valve; Cut at 17" .....	28411

⊗=Cut to Fit.

⊕=See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Regal - Continued</b>		<b>Riviera - Continued</b>	
<b>V-8 5.0 L (Non-US)</b>		<b>V-8 5.0 L - Continued</b>	
Fan & Alt.; W/O 70A., 80A. Alt. ....	7445	By Pass; Cut at 3" .....	28412
Fan & Alt.; W/70A., 80A. Alt. ....	7455	Heater To Valve; Cut at 13" .....	28411
P.S.; W/A.C. ....	7405	Heater To W.P.; Cut at 49" .....	28412
P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.;		Emission Control Duct Hose .....	28090
W/4-Blade Fan .....	7370	<b>V-8 5.7 L Diesel</b>	
Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.;		Alt. ....	7435
W/5-Blade Fan .....	7425	Fan & P.S. ....	7448
Fan, A.C. & P.S. ....	7555	Fan & A.C. ....	7520
Upper .....	21204	Upper .....	21342
	or		or
Lower .....	21324	Lower .....	25311
	or		or
	25532	By Pass; Cut at 3" .....	21150
Heater To Tee; Cut at 4" .....	28411	Heater To Valve; Cut at 13" .....	25530
Tee To Eng.; Cut at 20" .....	28411	Heater To W.P.; Cut at 49" .....	28412
Heater To W.P.; Cut at 33" .....	28412		28411
Emission Control Duct Hose .....	28090		28412
<b>V-8 5.7 L Diesel</b>		<b>Skyhawk</b>	
Alt.; W/A.C. ....	7435	<b>4-Cyl. 1.8 L</b>	
Fan & Alt.; W/O A.C. ....	7500	Alt.; W/O P.S. ....	K040440
Fan & P.S.; W/A.C. ....	7448	Alt.; W/P.S. ....	K040245
Fan & P.S.; W/O A.C. ....	7450	P.S. ....	K040400
Fan & A.C. ....	7520	A.C. ....	7330
Upper .....	21205	Timing Component Kit .....	TCK081
	or	Cam. Belt .....	T081
Lower .....	25311	Upper; W/A.C. ....	21353
	or	Upper; W/O A.C. ....	20476
	21143		or
By Pass; Cut at 3" .....	25532	Lower - Eng. To Pipe .....	25251
Heater To Valve; Cut at 17" .....	28412	Lower - Pipe To Rad. ....	21366
Heater To W.P.; Cut at 66" .....	28411		21347
Emission Control Duct Hose .....	28412		or
	28090	Heater To Intake Manifold; Cut at 20" .....	25257
<b>Riviera</b>		Heater To Pipe; Cut at 20" .....	28411
<b>V-6 3.8 L</b>		Emission Control Duct Hose .....	28412
Fan & Alt. ....	7465		28089
P.S. ....	7375	<b>4-Cyl. 2.0 L</b>	
Fan & A.C. ....	7516	W.P. & Alt.; W/O 85A. Alt. ....	7453
A.P. ....	7379	W.P. & Alt.; W/85A. Alt. ....	7448
Lower .....	21211	P.S. & W.P.; W/O A.P. ....	7570
	or	W.P., A.P. & P.S. ....	7575
By Pass .....	25487	A.C.; W/Auto. Trans.; W/Radial A.C. Compr. ....	7335
Pipe-1 To Valve; Cut at 23" .....	20521	A.C.; W/Man. Trans.; W/Radial A.C. Compr. ....	7330
Heater To Pipe-2; Cut at 2" .....	28411	A.C.; W/Axial A.C. Compr.; Late .....	7315
Pipe-2 To W.P. ....	26242	W.P. & A.P.; W/O P.S. ....	7555
Emission Control Duct Hose .....	28479	Upper .....	21281
	or		or
<b>V-6 4.1 L</b>		Lower; W/A.C. ....	25252
Fan & Alt. ....	7460	Lower; W/O A.C. ....	21490
P.S. ....	7375	Heater To Pipe; W/A.C. ....	21384
Fan & A.C. ....	7516	Pipe-1 To Pipe-2; W/O A.C. ....	28467
A.P. & V.P. ....	7444	Heater To Intake Manifold; W/A.C. ....	28467
Upper .....	25265	Pipe-3 To Intake Manifold .....	18836
Lower .....	21211	Emission Control Duct Hose .....	18836
	or		28089
	25487	<b>Skylark</b>	
By Pass .....	20338	<b>4-Cyl. 2.5 L</b>	
Heater To Valve; Cut at 3" .....	28411	W.P. & Alt.; W/O 70A., 85A. Alt. ....	7495
Valve To Eng. ....	28467	W.P. & Alt.; W/70A., 85A. Alt. ....	7508
Heater To Rad.; Cut at 57" .....	28412	P.S. & W.P. ....	7440
Emission Control Duct Hose .....	28089	A.C. ....	7292
<b>V-8 5.0 L</b>		Upper; W/A.C. ....	21341
Alt. ....	7435		or
Fan & P.S. ....	7448	Upper; W/X.C. ....	25257
Fan & A.C. ....	7520		or
A.P. ....	7459	Upper; W/O A.C.; W/Std. Cool. ....	21341
Upper .....	21342		or
	or	Lower .....	25257
Lower .....	25311	Heater To Pipe; W/A.C. ....	21065
	or		or
	21150		25255
	or		21157
	25530		20618

⊗-Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>Skylark - Continued</b>		<b>Century - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Pipe To Thermostat .....	⊗19620	Lower .....	21327
Heater To Intake Manifold; W/A.C. ....	⊗18826	.....	25487
<b>V-6 2.8 L</b>		..... or	28089
Alt. ....	7360	Emission Control Duct Hose .....	28089
P.S. & W.P.; W/Auto. Trans. ....	7470	<b>V-6 4.3 L Diesel</b>	
P.S. & W.P.; W/Man. Trans. ....	7465	Serpentine; W/A.C. ....	⊠K060735
W.P. & A.C.; Eng. VIN X .....	7483	V.P.; W/A.C. ....	7304
W.P. & A.C.; Eng. VIN Z .....	7495	Tensioner Pulley - Serpentine .....	38012
A.P. ....	7340	Upper .....	25305
Upper .....	⊗21167	Heater To Valve-1; W/A.C.; Cut at 3" .....	28411
..... or	25311	Heater To Valve-2; W/A.C.; Cut at 3" .....	28412
Lower .....	20442	Tee To W.P.; Cut at 3" .....	28412
..... or	25482	Heater To Eng.; W/O A.C. ....	⊗28473
Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411	<b>Electra</b>	
Pipe-1 To Thermostat; W/A.C. ....	⊗18873	<b>V-6 4.1 L</b>	
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412	Fan & Alt. ....	7480
Heater To Thermostat; W/O A.C. ....	⊗28466	P.S. ....	7375
Emission Control Duct Hose .....	28088	Fan & A.C. ....	7520
<b>1982</b>		A.P. & V.P. ....	7444
<b>Century</b>		Upper .....	21189
<b>4-Cyl. 2.5 L</b>		..... or	25265
W.P. & Alt.; W/70A. Alt. ....	7508	Lower .....	21211
W.P. & Alt.; W/O 70A. Alt. ....	7495	..... or	25487
P.S. & W.P. ....	7440	By Pass .....	20338
A.C. ....	7292	Heater To Eng.; Cut at 21" .....	28411
Upper; W/A.C. ....	21361	Heater To W.P.; Cut at 27" .....	28412
..... or	25255	Emission Control Duct Hose .....	28089
Upper; W/X.C. ....	21361	<b>V-8 5.0 L</b>	
..... or	25255	Fan To Alt.; W/5-Blade Fan .....	7435
Upper; W/O A.C.; W/Std. Cool. ....	⊗21065	Fan, Alt. & P.S.; W/7-Blade Fan .....	7560
..... or	25253	Fan & P.S.; W/5-Blade Fan .....	7448
Lower .....	21344	Fan & P.S.; W/7-Blade Fan .....	7450
Heater To Eng.; W/A.C. ....	⊗18826	Fan, A.C. & A.P. ....	7585
Heater To Eng.; W/O A.C. ....	⊗18909	Fan & A.C.; W/O A.P.; W/O V.P. ....	7520
Heater To Pipe; W/A.C. ....	⊗20618	Fan, A.C. & V.P.; W/O A.P. ....	7575
Pipe To W.P. ....	⊗19620	V.P.; W/A.P. ....	7234
<b>V-6 2.8 L (Non-US)</b>		Upper .....	21205
Alt. ....	7360	..... or	25311
P.S. & W.P. ....	7470	Lower .....	21143
W.P. & A.C. ....	7483	..... or	25532
Upper; W/A.C. ....	21337	By Pass; Cut at 3" .....	28412
..... or	25307	Heater To Valve; Cut at 17" .....	28411
Upper; W/X.C. ....	21337	Heater To W.P.; Cut at 66" .....	28412
..... or	25307	Emission Control Duct Hose .....	28090
Upper; W/O A.C.; W/Std. Cool.; Preferred Hose .....	21558	<b>V-8 5.7 L Diesel</b>	
..... or	25309	Alt. ....	7435
Upper; W/O A.C.; W/Std. Cool.; Optional Hose .....	20820	Fan & P.S. ....	7448
..... or	25309	Fan & A.C. ....	7520
Lower .....	21713	Upper .....	21205
..... or	25476	..... or	25311
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28411	Lower .....	21143
Pipe-2 To Eng.; W/A.C. ....	⊗18873	..... or	25532
Heater To Thermostat; W/O A.C. ....	⊗28470	By Pass; Cut at 3" .....	28412
Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411	Heater To Valve; Cut at 17" .....	28411
Heater To W.P.; W/O A.C. ....	⊗28478	Heater To W.P.; Cut at 66" .....	28412
Emission Control Duct Hose .....	28088	<b>LeSabre</b>	
<b>V-6 3.0 L</b>		<b>V-6 3.8 L</b>	
W.P. & Alt. ....	7445	Fan & Alt.; W/A.C. ....	7480
P.S. & W.P. ....	7455	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450
A.C. ....	7360	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455
A.P. & V.P. ....	7419	P.S. ....	7375
Upper .....	21323	Fan & A.C. ....	7520
..... or	25265	A.P. ....	7374
		A.P. & V.P. ....	7444

⊗=Cut to Fit.

⊠=See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>LeSabre - Continued</b>		<b>LeSabre - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.7 L Diesel</b>	
Upper .....	21189	Alt.; W/A.C. ....	7435
or	25265	Fan & Alt.; W/O A.C.; W/4-Blade Fan .....	7490
Lower .....	21211	Fan & Alt.; W/O A.C.; W/7-Blade Fan .....	7500
or	25487	Fan & P.S.; W/A.C. ....	7448
By Pass .....	20521	Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440
Heater To Valve; Cut at 3" .....	28411	Fan & P.S.; W/O A.C.; W/7-Blade Fan .....	7450
Valve To Eng.; Cut at 16" .....	28411	Fan & A.C. ....	7520
Emission Control Duct Hose .....	28089	Upper .....	21205
<b>V-6 4.1 L</b>		or	25311
Fan & Alt.; W/A.C. ....	7480	Lower .....	21143
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450	or	25532
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455	By Pass; Cut at 3" .....	28412
P.S. ....	7375	Heater To Valve; Cut at 17" .....	28411
Fan & A.C. ....	7520	Heater To W.P.; Cut at 66" .....	28412
A.P. ....	7374		
A.P. & V.P. ....	7444	<b>Regal</b>	
Upper .....	21189	<b>V-6 3.8 L</b>	
or	25265	Fan & Alt.; W/O 70A. Alt.; W/Turbo .....	7425
Lower .....	21211	Fan & Alt.; W/A.C.; W/O Turbo .....	7460
or	25487	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/O Turbo .....	7450
By Pass .....	20338	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; W/O Turbo .....	7455
Heater To Valve .....	28467	Fan, Alt. & A.P.; W/70A. Alt.; W/Turbo .....	7512
Valve To Eng.; Cut at 16" .....	28411	P.S. ....	7375
Heater To W.P.; Cut at 27" .....	28412	Fan & A.C.; W/Turbo .....	7570
Emission Control Duct Hose .....	28089	Fan & A.C.; W/O Turbo .....	7516
<b>V-8 4.4 L (Non-US)</b>		A.P.; W/O 70A. Alt.; W/Turbo .....	7324
Fan & Alt.; W/O 70A. Alt. ....	7445	A.P.; W/O Turbo .....	7374
Fan & Alt.; W/70A. Alt. ....	7455	Upper .....	21189
P.S.; W/A.C. ....	7405	or	25265
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370	Lower .....	21211
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7425	or	25487
Fan & A.C. ....	7555	By Pass; W/Turbo .....	20338
Upper .....	21204	By Pass; W/O Turbo .....	20521
or	25311	Heater To Pipe-1; W/Turbo .....	28479
Lower .....	21336	Pipe-1 To W.P.; W/Turbo; Cut at 3" .....	28412
or	25532	Heater To Valve; W/Turbo .....	28468
Heater To Valve; Cut at 3" .....	28411	Heater To Valve; W/O Turbo; Cut at 3" .....	28411
Valve To Eng.; Cut at 25" .....	28411	Valve To Eng.; W/O Turbo; Cut at 22" .....	28411
Heater To W.P.; Cut at 31" .....	28412	Valve To Pipe-2; W/Turbo; Cut at 11" .....	28411
<b>V-8 5.0 L</b>		Heater To W.P.; W/O Turbo .....	28479
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	Pipe-2 To Eng.; W/Turbo; Cut at 3" .....	28411
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Emission Control Duct Hose .....	28089
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/4-Blade Fan .....	7545	<b>V-6 4.1 L</b>	
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/5-Blade Fan .....	7555	Fan & Alt.; W/A.C. ....	7460
Fan & Alt.; W/O A.C.; W/O A.P.; W/4-Blade Fan .....	7490	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450
Fan & Alt.; W/O A.C.; W/O A.P.; W/5-Blade Fan .....	7512	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455
Fan & P.S.; W/A.C.; W/5-Blade Fan .....	7448	P.S. ....	7375
Fan & P.S.; W/A.C.; W/7-Blade Fan .....	7450	Fan & A.C. ....	7516
Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440	A.P. ....	7374
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7445	Upper .....	21189
Fan, A.C. & A.P. ....	7585	or	25265
Fan & A.C. ....	7520	Lower .....	21211
Fan, A.C. & V.P. ....	7575	or	25487
Fan & A.P.; W/O A.C.; W/4-Blade Fan .....	7485	By Pass .....	20338
Fan & A.P.; W/O A.C.; W/5-Blade Fan .....	7516	Heater To Valve; Cut at 7" .....	28411
V.P.; W/A.C.; W/A.P. ....	7234	Valve To Eng.; Cut at 13" .....	28411
Fan, A.P. & V.P.; W/O A.C. ....	7575	Emission Control Duct Hose .....	28089
Upper .....	21205	<b>V-6 4.3 L Diesel</b>	
or	25311	Serpentine; W/A.C. ....	◇K061020
Lower .....	21143	Serpentine; W/O A.C. ....	◇K060990
or	25532	Tensioner Pulley .....	38012
By Pass; Cut at 3" .....	28412	Lower .....	21329
Heater To Valve; Cut at 17" .....	28411	or	25535
Heater To W.P.; Cut at 66" .....	28412	Heater To Valve; Cut at 3" .....	28411
Emission Control Duct Hose .....	28090	Valve To Eng. ....	28471
		Heater To W.P.; W/O A.C.; Cut at 69" .....	28412

◇-Cut to Fit.

◇-See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Regal - Continued</b>		<b>Riviera - Continued</b>	
<b>V-8 4.4 L (Non-US)</b>		<b>V-6 4.1 L - Continued</b>	
Fan & Alt.; W/O 70A. Alt. ....	7445	Lower .....	21211
Fan & Alt.; W/70A. Alt. ....	7450	.....	25487
P.S.; W/A.C. ....	7405	..... or .....	20338
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370	Heater To W.P.; Cut at 46" .....	28412
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7425	Emission Control Duct Hose .....	28089
Fan & A.C. ....	7555	<b>V-8 5.0 L</b>	
Upper .....	≈<21204	Alt. & V.P. ....	7460
..... or .....	25311	Fan & P.S. ....	7448
Lower .....	21324	Fan & A.C. ....	7520
..... or .....	25532	A.P. ....	7459
Heater To Tee; Cut at 4" .....	28411	Upper .....	25311
Tee To Eng.; Cut at 20" .....	28411	Lower .....	21150
Heater To W.P.; Cut at 33" .....	28412	..... or .....	25530
<b>V-8 5.0 L (Non-US)</b>		By Pass; Cut at 3" .....	28412
Fan & Alt.; W/O 70A. Alt. ....	7445	Heater To Valve; Cut at 13" .....	28411
Fan & Alt.; W/70A. Alt. ....	7450	Heater To W.P.; Cut at 49" .....	28412
P.S.; W/A.C. ....	7405	Emission Control Duct Hose .....	28090
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370	<b>V-8 5.7 L Diesel</b>	
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7425	Alt. ....	7435
Fan & A.C. ....	7555	Fan & P.S. ....	7448
Upper .....	≈<21204	Fan & A.C. ....	7520
..... or .....	25311	Upper .....	21342
Lower .....	21324	..... or .....	25311
..... or .....	25532	Lower .....	21150
Heater To Tee; Cut at 4" .....	28411	..... or .....	25530
Tee To Eng.; Cut at 20" .....	28411	By Pass; Cut at 3" .....	28412
Heater To W.P.; Cut at 33" .....	28412	Heater To Valve; Cut at 13" .....	28411
Emission Control Duct Hose .....	28090	Heater To W.P.; Cut at 49" .....	28412
<b>V-8 5.7 L Diesel</b>		<b>Skyhawk</b>	
Alt.; W/A.C. ....	7435	<b>4-Cyl. 1.8 L</b>	
Fan & Alt.; W/O A.C.; W/4-Blade Fan .....	7490	Alt.; W/O P.S.; Eng. VIN O .....	K040440
Fan & Alt.; W/O A.C.; W/7-Blade Fan .....	7500	Alt.; W/P.S.; Eng. VIN O .....	K040245
Fan & P.S.; W/A.C. ....	7448	W.P. & Alt.; Eng. VIN G .....	7448
Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440	W.P., A.P. & P.S.; Eng. VIN G .....	7575
Fan & P.S.; W/O A.C.; W/7-Blade Fan .....	7450	P.S. & W.P.; W/O A.P.; Eng. VIN G .....	7570
Fan & A.C. ....	7520	P.S.; Eng. VIN O .....	K040400
Upper .....	21205	A.C. ....	7330
..... or .....	25311	W.P. & A.P.; W/O P.S.; Eng. VIN G .....	7555
Lower .....	21143	Timing Component Kit; Eng. VIN O .....	TCK081
..... or .....	25532	Cam. Belt; Eng. VIN O .....	T081
By Pass; Cut at 3" .....	28412	Upper; W/A.C.; Eng. VIN G .....	21281
Heater To Valve; Cut at 17" .....	28411	..... or .....	25252
Heater To W.P.; Cut at 66" .....	28412	Upper; W/O A.C.; W/16 1/2" Wide Rad.; Eng. VIN G .....	≈<21158
<b>Riviera</b>		..... or .....	25255
<b>V-6 3.8 L</b>		Upper; W/O A.C.; W/22", 25" Wide Rads.; Eng. VIN G .....	21281
Fan & Alt. ....	7465	..... or .....	25252
P.S. ....	7375	Upper; W/O A.C.; Eng. VIN O .....	20476
Fan & A.C. ....	7516	..... or .....	25251
A.P. ....	7374	Lower; W/16 1/2", 22" Wide Rads.; Eng. VIN G .....	25305
Upper .....	25265	Lower; W/25" Wide Rad.; Eng. VIN G .....	≈<21103
Lower .....	21211	..... or .....	25302
..... or .....	25487	Lower - Eng. To Pipe; Eng. VIN O .....	21366
By Pass .....	20521	Lower - Pipe To Rad.; Eng. VIN O .....	21347
Valve To Pipe-1; Cut at 23" .....	28411	..... or .....	25257
Heater To Pipe-2; Cut at 2" .....	28412	Heater To Eng.; W/A.C.; Eng. VIN G .....	≈<18836
Pipe-2 To W.P. ....	≈<28479	Heater To Eng.; W/A.C.; Eng. VIN O; Cut at 17" .....	28411
Emission Control Duct Hose .....	28089	Heater To Pipe; W/A.C.; Eng. VIN O .....	≈<19614
<b>V-6 4.1 L</b>		Pipe To W.P.; W/A.C.; Eng. VIN G; Cut at 15" .....	28412
Fan & Alt. ....	7460	Emission Control Duct Hose .....	28089
P.S. ....	7375	<b>4-Cyl. 2.0 L</b>	
Fan & A.C. ....	7516	W.P. & Alt.; W/O 85A. Alt. ....	7453
A.P. & V.P. ....	7444	W.P. & Alt.; W/85A. Alt. ....	7448
Upper .....	25265	P.S. & W.P.; W/O A.P. ....	7570
		W.P., A.P. & P.S. ....	7575

≈<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1982 - Continued</b>		<b>1981 - Continued</b>	
<b>Skyhawk - Continued</b>		<b>Century - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-8 4.3 L - Continued</b>	
A.C.; W/Auto. Trans.; W/Radial A.C. Compr. ....	7335	Upper .....	≡21183
A.C.; W/Man. Trans.; W/Radial A.C. Compr. ....	7330	or	25311
A.C.; W/Axial A.C. Compr.; Late .....	7315	Lower .....	20854
W.P. & A.P.; W/O P.S. ....	7555	or	25532
Emission Control Duct Hose .....	28089	<b>V-8 4.4 L (Non-US); V-8 5.0 L (Non-US)</b>	
<b>Skyllark</b>		Fan & Alt.; W/O 70A. Alt. ....	7445
<b>4-Cyl. 2.5 L</b>		Fan & Alt.; W/70A. Alt. ....	7450
W.P. & Alt.; W/70A. Alt. ....	7508	P.S.; W/A.C. ....	7405
W.P. & Alt.; W/O 70A. Alt. ....	7495	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370
P.S. & W.P. ....	7440	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7430
A.C. ....	7292	Fan & A.C. ....	7560
Upper; W/A.C. ....	21341	Upper .....	≡21204
or	25257	or	25311
Upper; W/X.C. ....	21341	Lower .....	20687
or	25257	or	25530
Upper; W/O A.C.; W/Std. Cool. ....	≡21229	Emission Control Duct Hose .....	28089
or	25255	<b>V-8 5.7 L Diesel</b>	
Lower .....	21157	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
Heater To Pipe; W/A.C. ....	≡20618	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
Pipe To Thermostat .....	≡19620	Fan & Alt.; W/O A.C.; W/4-Blade Fan .....	7490
Heater To Intake Manifold; W/A.C. ....	≡18826	Fan & Alt.; W/O A.C.; W/7-Blade Fan .....	7500
Heater To Intake Manifold; W/O A.C.; Cut at 16" .....	28411	Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448
<b>V-6 2.8 L</b>		Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
Alt. ....	7360	Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440
P.S. & W.P.; W/Auto. Trans. ....	7470	Fan & P.S.; W/O A.C.; W/7-Blade Fan .....	7450
P.S. & W.P.; W/Man. Trans. ....	7465	Fan & A.C. ....	7520
W.P. & A.C.; Eng. VIN X .....	7483	Upper .....	21205
W.P. & A.C.; Eng. VIN Z .....	7495	or	25311
A.P. ....	7340	Lower .....	21143
Upper .....	≡21167	or	25532
or	25311	By Pass; Cut at 3" .....	28412
Lower .....	20442	Heater To Valve; Cut at 17" .....	28411
or	25482	Heater To W.P.; Cut at 66" .....	28412
Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411	<b>Electra</b>	
Pipe-1 To Thermostat; W/A.C. ....	≡18873	<b>V-6 4.1 L</b>	
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412	Fan & Alt. ....	7480
Heater To Thermostat; W/O A.C. ....	≡28470	P.S. ....	7375
Emission Control Duct Hose .....	28088	Fan & A.C. ....	7520
<b>1981</b>		A.P. & V.P. ....	7449
<b>Century</b>		Upper .....	21189
<b>V-6 3.8 L</b>		or	25265
Fan & Alt.; W/A.C. ....	7460	Lower .....	21211
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450	or	25487
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455	By Pass .....	20338
P.S. ....	7375	Heater To Valve .....	≡28466
Fan & A.C. ....	7516	Valve To Eng.; Cut at 8" .....	28411
A.P. ....	7384	Heater To Rad.; Cut at 41" .....	28412
Upper .....	21189	Emission Control Duct Hose .....	28089
or	25265	<b>V-8 5.0 L</b>	
Lower .....	21211	Fan To Alt.; W/5-Blade Fan .....	7435
or	25487	Fan, Alt. & P.S.; W/7-Blade Fan .....	7560
By Pass .....	20521	Fan & P.S.; W/6" Dia. Single Groove S.P. Pulley .....	7448
Heater To Eng.; Cut at 30" .....	28411	Fan & P.S.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
Heater To W.P.; Cut at 34" .....	28412	Fan, A.C. & A.P. ....	7585
Emission Control Duct Hose .....	28089	Fan, A.C. & V.P.; W/5-Blade Fan .....	7585
<b>V-8 4.3 L</b>		Fan, A.C. & V.P.; W/7-Blade Fan .....	7575
Alt. & A.P.; W/70A., 85A. Alt.; W/A.C. ....	7565	Fan & A.C. ....	7520
Alt. & A.P.; W/O 70A., 80A. Alt.; W/A.C. ....	7585	V.P.; W/A.P. ....	7234
Alt. & A.P.; W/O A.C. ....	7550	Upper .....	21205
Fan & P.S.; W/A.C. ....	7495	or	25311
Fan & P.S.; W/O A.C. ....	7508	Lower .....	21143
A.C.; W/Radial A.C. Compr. ....	7560	or	25532
A.C.; W/O Radial A.C. Compr. ....	7565	By Pass; Cut at 3" .....	28412

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Electra - Continued</b>		<b>LeSabre - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 4.4 L (Non-US)</b>	
Heater To Valve; Cut at 17" .....	28411	Fan & Alt.; W/O 70A. Alt. ....	7445
Heater To W.P.; Cut at 66" .....	28412	Fan & Alt.; W/70A. Alt. ....	7450
Emission Control Duct Hose .....	28090	P.S.; W/A.C. ....	7405
<b>V-8 5.7 L (Non-US)</b>		P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370
Fan & Alt.; W/O 80A. Alt. ....	7455	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7430
Fan & Alt.; W/80A. Alt. ....	7448	Fan & A.C. ....	7560
P.S. ....	7380	Upper .....	21204
Fan & A.C. ....	7603	or	25311
A.P. ....	7419	Lower; W/A.P. ....	20854
Upper .....	21188	or	25532
or	25265	Lower; W/O A.P. ....	20854
Lower .....	21052	or	25530
or	25484	Emission Control Duct Hose .....	28089
By Pass .....	20521	<b>V-8 5.0 L</b>	
Heater To Tee; Cut at 4" .....	28411	Fan To Alt.; W/A.C. ....	7435
Tee To Eng.; Cut at 20" .....	28411	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
Heater To W.P.; Cut at 33" .....	28412	Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan .....	7545
Emission Control Duct Hose .....	28090	Fan, Alt. & P.S.; W/O A.C.; W/5-Blade Fan .....	7555
<b>V-8 5.7 L Diesel</b>		Fan & Alt.; W/O A.C.; W/O A.P.; W/4-Blade Fan .....	7490
Fan To Alt.; W/5-Blade Fan .....	7435	Fan & Alt.; W/O A.C.; W/O A.P.; W/5-Blade Fan .....	7508
Fan, Alt. & P.S.; W/7-Blade Fan .....	7560	Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448
Fan & P.S.; W/6" Dia. Single Groove S.P. Pulley .....	7448	Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
Fan & P.S.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450	Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440
Fan & A.C. ....	7520	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7450
Upper .....	21205	Fan & A.C.; W/5-Blade Fan .....	7525
or	25311	Fan, A.C. & A.P. ....	7585
Lower .....	21143	Fan, A.C. & V.P.; W/5-Blade Fan .....	7585
or	25532	Fan, A.C. & V.P.; W/7-Blade Fan .....	7575
By Pass; Cut at 3" .....	28412	Fan & A.C.; W/7-Blade Fan .....	7520
Heater To Valve; Cut at 17" .....	28411	Fan & A.P.; W/O A.C.; W/4-Blade Fan .....	7480
Heater To W.P.; Cut at 66" .....	28412	Fan & A.P.; W/O A.C.; W/5-Blade Fan .....	7516
Emission Control Duct Hose .....	28090	V.P.; W/A.C.; W/A.P. ....	7234
<b>LeSabre</b>		Fan, A.P. & V.P.; W/O A.C. ....	7575
<b>V-6 3.8 L</b>		Upper .....	21205
Fan & Alt.; W/A.C. ....	7480	or	25311
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450	Lower .....	21143
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455	or	25532
P.S. ....	7375	By Pass; Cut at 3" .....	28412
Fan & A.C. ....	7520	Heater To Valve; Cut at 17" .....	28411
A.P. ....	7384	Heater To W.P.; Cut at 66" .....	28412
Upper .....	21189	Emission Control Duct Hose .....	28090
or	25265	<b>V-8 5.7 L Diesel</b>	
Lower .....	21211	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
or	25487	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
By Pass .....	20338	Fan & Alt.; W/O A.C.; W/4-Blade Fan .....	7490
Heater To Valve; Cut at 3" .....	28411	Fan & Alt.; W/O A.C.; W/7-Blade Fan .....	7500
Valve To Eng.; Cut at 22" .....	28411	Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448
Emission Control Duct Hose .....	28089	Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
<b>V-6 4.1 L</b>		Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440
Fan & Alt.; W/A.C. ....	7480	Fan & P.S.; W/O A.C.; W/7-Blade Fan .....	7450
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450	Fan & A.C. ....	7520
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455	Upper .....	21205
P.S. ....	7375	or	25311
Fan & A.C. ....	7520	Lower .....	21143
A.P. & V.P. ....	7449	or	25532
Upper .....	21189	By Pass; Cut at 3" .....	28412
or	25265	Heater To Valve; Cut at 17" .....	28411
Lower .....	21211	Heater To W.P.; Cut at 66" .....	28412
or	25487	Emission Control Duct Hose .....	28090
By Pass .....	20338	<b>Regal</b>	
Heater To Rad. ....	28481	<b>V-6 3.8 L</b>	
Heater To Valve .....	28467	Fan & Alt.; W/42A., 61A. Alt.; W/Turbo .....	7425
Emission Control Duct Hose .....	28089	Fan & Alt.; W/A.C.; W/O Turbo .....	7460

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Regal - Continued</b>		<b>Riviera</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.8 L</b>	
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/O Turbo .....	7450	Fan & Alt. ....	7465
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; W/O Turbo .....	7455	P.S. ....	7375
Fan, Alt. & A.P.; W/70A. Alt.; W/4 5/16" Dia. A.P. Pulley; W/Turbo .....	7500	Fan & A.C. ....	7516
Fan, Alt. & A.P.; W/70A. Alt.; W/5 15/16" Dia. A.P. Pulley; W/Turbo .....	7512	A.P. ....	7374
P.S. ....	7375	Upper .....	25265
Fan & A.C.; W/Turbo .....	7570	Lower .....	21211
Fan & A.C.; W/O Turbo .....	7516		or
A.P.; W/O Turbo .....	7384	By Pass .....	20521
A.P.; W/42A., 61A. Alt.; W/Turbo .....	7324	Heater To Pipe-1; Cut at 2" .....	26241
Upper .....	21189	Pipe-1 To Valve; Cut at 23" .....	28411
	or	Heater To Pipe-2; Cut at 2" .....	26242
Lower .....	25265	Pipe-2 To W.P. ....	≈28479
	21211	<b>V-6 4.1 L</b>	
	or	Fan & Alt. ....	7460
By Pass; W/Turbo .....	20338	P.S. ....	7375
By Pass; W/O Turbo .....	20521	Fan & A.C. ....	7516
Heater To Eng.; W/O Turbo; Cut at 30" .....	28411	A.P. ....	7374
Heater To W.P.; W/O Turbo; Cut at 34" .....	28412	Upper .....	25265
Emission Control Duct Hose .....	28089	Lower .....	21211
<b>V-8 4.3 L</b>			or
Alt. & A.P.; W/70A., 85A. Alt.; W/A.C. ....	7565	By Pass .....	20338
Alt. & A.P.; W/O 70A., 80A. Alt.; W/A.C. ....	7585	Heater To Valve; Cut at 3" .....	28411
Alt. & A.P.; W/O A.C. ....	7550	Valve To Eng. ....	≈28467
Fan & P.S.; W/A.C. ....	7495	Heater To Rad.; Cut at 57" .....	28412
Fan & P.S.; W/O A.C. ....	7508	Emission Control Duct Hose .....	28089
A.C.; W/Radial A.C. Compr. ....	7560	<b>V-8 5.0 L</b>	
A.C.; W/O Radial A.C. Compr. ....	7565	Fan To Alt.; W/5-Blade Fan .....	7435
Upper .....	≈21183	Fan, Alt. & P.S.; W/7-Blade Fan .....	7560
	or	Fan & P.S.; W/6" Dia. Single Groove S.P. Pulley .....	7448
Lower .....	25311	Fan & P.S.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
	20854	Fan & A.C. ....	7520
	or	A.P. ....	7459
	25532	Upper .....	21342
<b>V-8 4.4 L (Non-US)</b>			or
Fan & Alt.; W/O 70A. Alt. ....	7445	Lower .....	21150
Fan & Alt.; W/70A. Alt. ....	7450		or
P.S.; W/A.C. ....	7405	By Pass; Cut at 3" .....	28412
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370	Heater To Valve; Cut at 13" .....	28411
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7430	Heater To W.P.; Cut at 49" .....	28412
Fan & A.C. ....	7560	Emission Control Duct Hose .....	28090
Upper .....	≈21204	<b>V-8 5.7 L Diesel</b>	
	or	Fan To Alt.; W/5-Blade Fan .....	7435
Lower .....	25311	Fan, Alt. & P.S.; W/7-Blade Fan .....	7560
	20687	Fan & P.S.; W/6" Dia. Single Groove S.P. Pulley .....	7448
	or	Fan & P.S.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
Heater To Tee; Cut at 4" .....	28411	Fan & A.C. ....	7520
Tee To Eng.; Cut at 20" .....	28411	Upper .....	21342
Heater To W.P.; Cut at 33" .....	28412		or
Emission Control Duct Hose .....	28089	Lower .....	21150
<b>V-8 5.7 L Diesel</b>			or
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	By Pass; Cut at 3" .....	28412
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Heater To Valve; Cut at 13" .....	28411
Fan & Alt.; W/O A.C.; W/4-Blade Fan .....	7490	Heater To W.P.; Cut at 49" .....	28412
Fan & Alt.; W/O A.C.; W/7-Blade Fan .....	7500	<b>Skylark</b>	
Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448	<b>4-Cyl. 2.5 L</b>	
Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450	W.P. & Alt.; W/70A. Alt. ....	7508
Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440	W.P. & Alt.; W/O 70A. Alt. ....	7495
Fan & P.S.; W/O A.C.; W/7-Blade Fan .....	7450	P.S. & W.P. ....	7440
Fan & A.C. ....	7520	A.C.; W/O A.P. ....	7292
Upper .....	21277	A.C. & A.P. ....	7508
	or	A.P.; W/O A.C. ....	7448
Lower .....	21143	Upper .....	≈21158
	25532		or
By Pass; Cut at 3" .....	28412		25257
Heater To Valve; Cut at 17" .....	28411		
Heater To W.P.; Cut at 66" .....	28412		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1981 - Continued</b>		<b>1980 - Continued</b>	
<b>Skylark - Continued</b>		<b>Century - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-8 4.9 L - Continued</b>	
Lower .....	21157	A.C. ....	7565
Heater To Pipe; W/A.C. ....	≧20618	Upper .....	≧21183
Pipe To Thermostat .....	19620	..... or	25311
Heater To Intake Manifold; W/A.C. ....	18826	Lower .....	20854
<b>V-6 2.8 L</b>		..... or	25532
Alt. ....	7360	Heater To Valve; Cut at 3" .....	28411
P.S. & W.P.; W/Auto. Trans. ....	7470	Emission Control Duct Hose .....	28090
P.S. & W.P.; W/Man. Trans. ....	7465	<b>V-8 5.0 L</b>	
W.P. & A.C. ....	7483	Fan & Alt.; W/O A.P. ....	7445
A.P. ....	7340	Fan, Alt. & A.P.; W/A.C. ....	7480
Upper; W/A.C. ....	≧21167	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470
..... or	25307	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480
Upper; W/X.C. ....	≧21167	P.S.; W/A.C. ....	7405
..... or	25307	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370
Upper; W/O A.C.; W/Std. Cool. ....	21167	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7430
..... or	25311	Fan & A.C. ....	7560
Lower .....	20442	Upper .....	≧21204
..... or	25482	..... or	25311
Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411	Lower .....	20687
Pipe-1 To Thermostat; W/A.C. ....	≧28469	..... or	25530
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412	Heater To Valve; Cut at 21" .....	28411
Heater To Eng. ....	≧28470	Heater To W.P.; Cut at 33" .....	28412
<b>1980</b>		Emission Control Duct Hose .....	28089
<b>Century</b>		<b>Electra</b>	
<b>V-6 3.8 L</b>		<b>V-6 4.1 L</b>	
Fan & Alt.; W/Turbo .....	7425	Fan & Alt.; W/70A. Alt. ....	7480
Fan & Alt.; W/A.C.; W/70A. Alt.; W/O Turbo .....	7460	Fan & Alt.; W/O 70A. Alt. ....	7460
Fan & Alt.; W/A.C.; W/O 70A. Alt.; W/O Turbo .....	7470	P.S. ....	7375
Fan & Alt.; W/O A.C.; W/70A. Alt.; W/O Turbo .....	7455	Fan & A.C.; W/O 70A. Alt. ....	7490
Fan & Alt.; W/O A.C.; W/O 70A. Alt.; W/O Turbo .....	7450	Fan & A.C.; W/70A. Alt. ....	7520
P.S. ....	7375	A.P. ....	7389
Fan & A.C.; W/Turbo .....	7570	Upper .....	21189
Fan & A.C.; W/O 70A. Alt.; W/O Turbo .....	7490	..... or	25265
Fan & A.C.; W/70A. Alt.; W/O Turbo .....	7516	Lower .....	21211
A.P.; W/3 7/8" Dia. Pulley .....	7389	..... or	25487
A.P.; W/4 5/16" Dia. Pulley; W/Turbo .....	7324	By Pass .....	20338
Upper .....	21189	Heater To Valve .....	≧28466
..... or	25265	Valve To Eng.; Cut at 8" .....	28411
Lower .....	21211	Heater To Rad.; Cut at 41" .....	28412
..... or	25487	<b>V-8 4.9 L</b>	
By Pass .....	20521	Alt. & A.P.; W/70A. Alt.; W/A.C. ....	7580
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Alt. & A.P.; W/O 70A. Alt.; W/A.C. ....	7575
Heater To Eng.; W/O A.C.; Cut at 33" .....	28411	Alt. & A.P.; W/O A.C. ....	7570
Heater To W.P.; Cut at 32" .....	28412	Fan & P.S.; W/A.C. ....	7495
Emission Control Duct Hose .....	28089	Fan & P.S.; W/O A.C. ....	7508
<b>V-8 4.3 L</b>		A.C. ....	7565
Alt. & A.P.; W/A.C. ....	7570	Upper .....	≧21183
Alt. & A.P.; W/O A.C. ....	7555	..... or	25311
Fan & P.S.; W/A.C. ....	7495	Lower .....	20854
Fan & P.S.; W/O A.C. ....	7508	..... or	25532
A.C. ....	7565	Heater To Valve; Cut at 4" .....	28411
Upper .....	≧21183	Valve To Eng.; Cut at 20" .....	28411
..... or	25311	Heater To W.P.; Cut at 38" .....	28412
Lower .....	20854	<b>V-8 5.7 L</b>	
..... or	25532	Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448
Heater To Valve; Cut at 16" .....	28411	Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455
Heater To W.P.; Cut at 64" .....	28412	Fan, Alt. & P.S.; W/7-Blade Fan; Eng. VIN R .....	7560
Emission Control Duct Hose .....	28090	Fan To Alt.; W/5-Blade Fan; Eng. VIN R .....	7435
<b>V-8 4.9 L</b>		Fan & P.S.; Eng. VIN R .....	7450
Alt. & A.P.; W/70A. Alt.; W/A.C. ....	7580	P.S.; Eng. VIN X .....	7380
Alt. & A.P.; W/O 70A. Alt.; W/A.C. ....	7575	A.C.; Eng. VIN X .....	7603
Alt. & A.P.; W/O A.C. ....	7570	Fan & A.C.; W/O A.P.; Eng. VIN R .....	7520
Fan & P.S.; W/A.C. ....	7495	Fan, A.C. & A.P.; Eng. VIN R .....	7585
Fan & P.S.; W/O A.C. ....	7508	A.P.; Eng. VIN X .....	7419

≧Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Electra - Continued</b>		<b>LeSabre - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 4.9 L</b>	
Upper; Eng. VIN R .....	21205	Alt. & A.P.; W/70A. Alt.; W/A.C. ....	7580
or	25311	Alt. & A.P.; W/O 70A. Alt.; W/A.C. ....	7575
Upper; Eng. VIN X .....	21188	Alt. & A.P.; W/O A.C. ....	7570
or	25265	Fan & P.S.; W/A.C. ....	7495
Lower; Eng. VIN R .....	21143	Fan & P.S.; W/O A.C. ....	7508
or	25532	A.C. ....	7565
Lower; Eng. VIN X .....	21052	Upper .....	21183
or	25484	or	25311
By Pass; Eng. VIN R; Cut at 3" .....	28412	Lower .....	20854
By Pass; Eng. VIN X .....	20521	or	25532
Heater To Valve; Cut at 17" .....	28411	Heater To Valve; Cut at 4" .....	28411
Heater To W.P.; Cut at 66" .....	28412	Valve To Eng.; Cut at 20" .....	28411
Emission Control Duct Hose .....	28090	Heater To W.P.; Cut at 38" .....	28412
<b>V-8 5.7 L Diesel</b>		<b>V-8 5.7 L</b>	
Fan, Alt. & P.S.; W/7-Blade Fan .....	7560	Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448
Fan To Alt.; W/5-Blade Fan .....	7435	Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455
Fan & P.S. ....	7448	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan; Eng. VIN R .....	7560
A.C. ....	7520	Fan To Alt.; W/A.C.; W/5-Blade Fan; Eng. VIN R .....	7435
Upper .....	21205	Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN R .....	7545
or	25311	Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN R .....	7555
Lower .....	21143	or	7450
or	25532	Fan & P.S.; W/A.C.; Eng. VIN R .....	7440
By Pass; Cut at 3" .....	28412	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN R .....	7440
Heater To Valve; Cut at 17" .....	28411	Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN R .....	7450
Heater To W.P.; Cut at 66" .....	28412	P.S.; Eng. VIN X .....	7380
<b>LeSabre</b>		A.C.; Eng. VIN X .....	7603
<b>V-6 3.8 L</b>		Fan & A.C.; W/O A.P.; Eng. VIN R .....	7520
Fan & Alt.; W/Turbo .....	7425	Fan, A.C. & A.P.; Eng. VIN R .....	7585
Fan & Alt.; W/A.C.; W/70A. Alt.; W/O Turbo .....	7480	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN R .....	7480
Fan & Alt.; W/A.C.; W/O 70A. Alt.; W/O Turbo .....	7460	Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN R .....	7516
Fan & Alt.; W/O A.C.; W/70A. Alt.; W/O Turbo .....	7455	or	7419
Fan & Alt.; W/O A.C.; W/O 70A. Alt.; W/O Turbo .....	7450	A.P.; Eng. VIN X .....	21205
P.S. ....	7375	Upper; Eng. VIN R .....	25311
Fan & A.C.; W/Turbo .....	7570	or	21188
Fan & A.C.; W/70A. Alt.; W/O Turbo .....	7520	Upper; Eng. VIN X .....	25265
Fan & A.C.; W/O 70A. Alt.; W/O Turbo .....	7490	or	21143
A.P.; W/3 7/8" Dia. Pulley .....	7389	Lower; Eng. VIN R .....	25532
A.P.; W/4 5/16" Dia. Pulley; W/Turbo .....	7324	or	21052
Upper .....	21189	or	25484
or	25265	By Pass; Eng. VIN R; Cut at 3" .....	28412
or	21211	By Pass; Eng. VIN X .....	20521
or	25487	Heater To Valve; Cut at 17" .....	28411
By Pass .....	20521	Heater To W.P.; Cut at 66" .....	28412
Heater To Valve; W/O Turbo; Cut at 3" .....	28411	<b>V-8 5.7 L Diesel</b>	
Valve To Eng.; W/O Turbo; Cut at 16" .....	28411	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
Heater To Tee; W/Turbo .....	20338	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
Pipe To W.P.; W/Turbo .....	20338	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
Emission Control Duct Hose .....	28089	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
<b>V-6 4.1 L</b>		Fan & P.S.; W/A.C. ....	7448
Fan & Alt.; W/A.C.; W/70A. Alt. ....	7480	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
Fan & Alt.; W/A.C.; W/O 70A. Alt. ....	7460	Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7455	Fan & A.C. ....	7520
Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7450	Upper .....	21205
P.S. ....	7375	or	25311
Fan & A.C.; W/70A. Alt. ....	7520	Lower .....	21143
Fan & A.C.; W/O 70A. Alt. ....	7490	or	25532
A.P. ....	7389	or	25484
Upper .....	21189	By Pass; Cut at 3" .....	28412
or	25265	Heater To Valve; Cut at 17" .....	28411
or	21211	Heater To W.P.; Cut at 66" .....	28412
or	25487		
By Pass .....	20338		
Heater To W.P. ....	28477		
Valve To Eng. ....	28468		
Emission Control Duct Hose .....	28089		

≡<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Regal</b>		<b>Riviera</b>	
<b>V-6 3.8 L</b>		<b>V-6 3.8 L</b>	
Fan & Alt.; W/Turbo .....	7425	Fan & Alt. ....	7465
Fan & Alt.; W/A.C.; W/70A. Alt.; W/O Turbo .....	7460	P.S. ....	7375
Fan & Alt.; W/A.C.; W/O 70A. Alt.; W/O Turbo .....	7470	Fan & A.C.; W/70A. Alt. ....	7516
Fan & Alt.; W/O A.C.; W/70A. Alt.; W/O Turbo .....	7455	Fan & A.C.; W/O 70A. Alt. ....	7490
Fan & Alt.; W/O A.C.; W/O 70A. Alt.; W/O Turbo .....	7450	A.P.; W/3 7/8" Dia. Pulley .....	7389
P.S. ....	7375	A.P.; W/4 5/16" Dia. Pulley .....	7324
Fan & A.C.; W/Turbo .....	7570	Lower .....	21211
Fan & A.C.; W/O 70A. Alt.; W/O Turbo .....	7490	.....	or 25487
Fan & A.C.; W/70A. Alt.; W/O Turbo .....	7516	By Pass .....	20521
A.P.; W/3 7/8" Dia. Pulley .....	7389	Heater To Pipe-1; Cut at 2" .....	26241
A.P.; W/4 5/16" Dia. Pulley; W/Turbo .....	7324	Heater To Pipe-2; Cut at 2" .....	26242
Upper .....	21189	Pipe-2 To Tee .....	☞28467
.....	or 25265	Tee To W.P. ....	☞28479
Lower .....	21211	Tee To Throttle Body; Cut at 16" .....	28409
.....	or 25487	Throttle Body To Eng.; Cut at 16" .....	28409
By Pass .....	20521	<b>V-8 5.0 L; V-8 5.7 L</b>	
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Fan, Alt. & P.S.; W/7-Blade Fan .....	7560
Heater To Eng.; W/O A.C.; Cut at 33" .....	28411	Fan To Alt.; W/5-Blade Fan .....	7435
Heater To W.P.; Cut at 32" .....	28412	Fan & P.S.; W/A.C. ....	7450
Emission Control Duct Hose .....	28089	Fan & A.C. ....	7520
<b>V-8 4.3 L</b>		A.P. ....	7459
Alt. & A.P.; W/A.C. ....	7570	Upper .....	21342
Alt. & A.P.; W/O A.C. ....	7555	.....	or 25311
Fan & P.S.; W/A.C. ....	7495	Lower .....	21150
Fan & P.S.; W/O A.C. ....	7508	.....	or 25530
A.C. ....	7565	By Pass; Cut at 3" .....	28412
Upper .....	☞21183	Emission Control Duct Hose .....	28090
.....	or 25311	<b>Skyhawk</b>	
Lower .....	20854	<b>V-6 3.8 L</b>	
.....	or 25532	Fan & Alt. ....	7417
Heater To Valve; Cut at 16" .....	28411	P.S. & A.P.; W/A.C. ....	7585
Heater To W.P.; Cut at 64" .....	28412	P.S. & A.P.; W/O A.C. ....	7695
Emission Control Duct Hose .....	28090	Fan & A.C. ....	7565
<b>V-8 4.9 L</b>		Fan & A.P. ....	7560
Alt. & A.P.; W/70A. Alt.; W/A.C. ....	7580	Upper; W/O A.C. ....	21215
Alt. & A.P.; W/O 70A. Alt.; W/A.C. ....	7575	Lower .....	25480
Alt. & A.P.; W/O A.C. ....	7570	By Pass .....	20521
Fan & P.S.; W/A.C. ....	7495	Heater To Eng. ....	☞28470
Fan & P.S.; W/O A.C. ....	7508	Heater To W.P.; Cut at 34" .....	28412
A.C. ....	7565	<b>Skylark</b>	
Upper .....	☞21183	<b>4-Cyl. 2.5 L</b>	
.....	or 25311	W.P. & Alt.; W/70A. Alt. ....	7508
Lower .....	20854	W.P. & Alt.; W/O 70A. Alt. ....	7500
.....	or 25532	P.S. & W.P. ....	7440
Heater To Valve; Cut at 3" .....	28411	A.C. ....	7292
Emission Control Duct Hose .....	28090	Upper; W/A.C. ....	☞21158
<b>V-8 5.0 L</b>		.....	or 25257
Fan & Alt.; W/O A.P. ....	7445	Upper; W/X.C. ....	☞21158
Fan, Alt. & A.P.; W/A.C. ....	7480	.....	or 25257
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470	Upper; W/O A.C.; W/Std. Cool. ....	21158
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480	.....	or 25255
P.S.; W/A.C. ....	7405	Lower .....	21157
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370	Heater To Pipe-1; Cut at 24" .....	28412
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7430	Pipe-1 To W.P.; Cut at 32" .....	28412
Fan & A.C. ....	7560	Heater To Pipe-2; W/A.C. ....	☞28470
Upper .....	☞21204	Pipe-2 To Eng.; W/A.C.; Cut at 13" .....	28411
.....	or 25311	Heater To Eng.; Cut at 16" .....	28411
Lower .....	20687	<b>V-6 2.8 L</b>	
.....	or 25530	W.P. & Alt. ....	7417
Heater To Valve; Cut at 21" .....	28411	P.S. & W.P.; W/Auto. Trans. ....	7475
Heater To W.P.; Cut at 33" .....	28412	P.S. & W.P.; W/Man. Trans. ....	7465
Emission Control Duct Hose .....	28089	W.P. & A.C. ....	7483
		Upper; W/A.C. ....	☞21167
		.....	or 25307

☞=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1980 - Continued</b>		<b>1979 - Continued</b>	
<b>Skylark - Continued</b>		<b>Century - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-8 301 - Continued</b>	
Upper; W/X.C. ....	≪21167	Lower .....	20854
or	25307	or	25532
Upper; W/O A.C.; W/Std. Cool. ....	21167	Heater To Valve; Cut at 3" .....	28411
or	25311	Valve To Eng.; Cut at 19" .....	28411
Lower .....	20442	Emission Control Duct Hose .....	28090
or	25482	<b>V-8 305; V-8 350</b>	
Heater To Thermostat; W/A.C. ....	≪28471	Fan & Alt.; W/O 80A. Alt. ....	7445
Heater To Thermostat; W/O A.C.; Cut at 21" .....	28411	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
Heater To W.P.; W/A.C. ....	≪19614	Fan & Alt.; W/80A. Alt. ....	7460
		Fan, Alt. & A.P.; W/80A. Alt. ....	7490
		Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O A.C. ....	7470
		Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480
		P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405
		Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7430
		P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
		Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
		A.C.; W/Axial A.C. Compr. ....	7545
		Fan & A.C.; W/Radial A.C. Compr. ....	7560
		Upper .....	20827
		or	25487
		Lower .....	20687
		or	25530
		Emission Control Duct Hose .....	28089
<b>1979</b>		<b>Electra</b>	
<b>Century</b>		<b>V-8 350</b>	
<b>V-6 196</b>		Fan, Alt. & P.S.; W/80A. Alt.; Eng. VIN R .....	7570
Fan & Alt.; W/A.C. ....	7470	Fan, Alt. & P.S.; W/O 80A. Alt.; Eng. VIN R .....	7560
Fan & Alt.; W/O A.C. ....	7450	Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455
P.S.; W/A.C. ....	7370	Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448
Fan & P.S.; W/O A.C. ....	7460	Fan & P.S.; Eng. VIN R .....	7445
Fan & A.C. ....	7490	P.S.; Eng. VIN X .....	7380
Upper .....	21153	A.C.; W/Axial A.C. Compr.; W/A.P.; Eng. VIN R .....	7590
or	25487	A.C.; Eng. VIN X .....	7603
Lower .....	21211	Fan & A.C.; W/Axial A.C. Compr.; W/O A.P.; Eng. VIN R .....	7619
or	25487	Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525
By Pass .....	20521	A.P. & W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459
Heater To Intake Manifold; Cut at 29" .....	28411	Fan & A.P.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN R .....	7520
Heater To W.P.; Cut at 34" .....	28412	Upper; Eng. VIN R .....	20991
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	or	25487
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Upper; Eng. VIN X .....	21237
<b>V-6 231</b>		or	25490
Fan & Alt.; W/A.C.; Eng. VIN 2 .....	7417	Lower; Eng. VIN R .....	21143
Fan & Alt.; W/O A.C.; Eng. VIN A, 2 .....	7450	or	25532
Fan & Alt.; W/A.C.; Eng. VIN A .....	7470	Lower; Eng. VIN X .....	21052
Fan & Alt.; Eng. VIN 3 .....	7417	or	25484
P.S.; W/A.C.; Eng. VIN A, 2 .....	7370	By Pass; Eng. VIN R; Cut at 3" .....	28412
P.S.; W/O A.C.; W/A.P.; Eng. VIN A .....	7370	By Pass; Eng. VIN X .....	20521
P.S.; Eng. VIN 3 .....	7370	Heater To Valve; Eng. VIN R; Cut at 16" .....	28411
Fan & P.S.; W/O A.C.; W/O A.P.; Eng. VIN A .....	7460	Heater To Valve; Eng. VIN X; Cut at 23" .....	28411
Fan & P.S.; W/O A.C.; Eng. VIN 2 .....	7460	Heater To W.P.; Eng. VIN R; Cut at 64" .....	28412
Fan & A.C.; Eng. VIN A .....	7490	Heater To W.P.; Eng. VIN X; Cut at 34" .....	28412
Fan & A.C.; Eng. VIN 2, 3 .....	7565	Emission Control Duct Hose .....	28090
A.P.; Eng. VIN A .....	7389	<b>V-8 403</b>	
A.P.; W/4 1/4" Dia. Pulley; Eng. VIN 3 .....	7324	Fan, Alt. & P.S.; W/80A. Alt. ....	7570
A.P.; W/5 1/8" Dia. Pulley; Eng. VIN 3 .....	7334	Fan, Alt. & P.S.; W/O 80A. Alt. ....	7560
Upper .....	21153	Fan & P.S. ....	7445
or	25490	A.C.; W/Axial A.C. Compr.; W/A.P. ....	7590
Lower .....	21211	Fan & A.C.; W/Axial A.C. Compr.; W/O A.P. ....	7619
or	25487	Fan & A.C.; W/Radial A.C. Compr. ....	7525
By Pass .....	20521	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
Valve To Intake Manifold; W/A.C.; Eng. VIN A; Cut at 3" ....	28411	Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520
Heater To Eng.; W/O A.C.; Eng. VIN A; Cut at 30" .....	28411	Upper .....	20991
Heater To W.P.; W/A.C.; Eng. VIN A; Cut at 25" .....	28412	or	25487
Heater To W.P.; W/O A.C.; Eng. VIN A; Cut at 34" .....	28412		
Tee To W.P.; Eng. VIN 2, 3; Cut at 6" .....	28412		
Tee To Throttle Body; Eng. VIN 2; Cut at 28" .....	28409		
Throttle Body To Intake Manifold; Eng. VIN 2; Cut at 10" ....	28409		
Tee To Throttle Body; Eng. VIN 3 .....	≪28470		
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088		
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089		
<b>V-8 301</b>			
Fan & Alt. ....	7480		
Fan & P.S.; W/A.C. ....	7490		
Fan & P.S.; W/X.C. ....	7490		
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7495		
A.C. ....	7560		
Upper .....	20823		
or	25487		

≪Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Electra - Continued</b>		<b>Estate Wagon - Continued</b>	
<b>V-8 403 - Continued</b>		<b>V-8 403 - Continued</b>	
Lower .....	21143	Heater To W.P.; Cut at 64" .....	28412
..... or .....	25532	Emission Control Duct Hose .....	28090
By Pass; Cut at 3" .....	28412	<b>LeSabre</b>	
Heater To Valve; Cut at 16" .....	28411	<b>V-6 231</b>	
Heater To W.P.; Cut at 64" .....	28412	Fan & Alt.; W/A.C.; W/O Turbo .....	7460
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C.; W/O Turbo .....	7450
<b>Estate Wagon</b>		Fan & Alt.; W/Turbo .....	7417
<b>V-8 350</b>		P.S.; W/A.C.; W/O Turbo .....	7370
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570	P.S.; W/O A.C.; W/A.P.; W/O Turbo .....	7370
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560	P.S.; W/Turbo .....	7370
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R .....	7490	Fan & P.S.; W/O A.C.; W/O A.P.; W/O Turbo .....	7460
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500	Fan & A.C.; W/O Turbo .....	7490
Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455	Fan & A.C.; W/Turbo .....	7565
Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448	A.P.; W/O Turbo .....	7389
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R .....	7545	A.P.; W/4 1/4" Dia. Pulley; W/Turbo .....	7324
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7560	A.P.; W/5 1/8" Dia. Pulley; W/Turbo .....	7334
Fan & P.S.; W/A.C.; Eng. VIN R .....	7445	Upper .....	21153
Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440	..... or .....	25490
P.S.; Eng. VIN X .....	7380	Lower .....	21211
A.C.; W/Axial A.C. Compr.; W/A.P.; Eng. VIN R .....	7590	By Pass .....	20521
A.C.; Eng. VIN X .....	7603	Heater To Valve; W/O Turbo; Cut at 3" .....	28411
Fan & A.C.; W/Axial A.C. Compr.; W/O A.P.; Eng. VIN R .....	7619	Valve To Eng.; W/O Turbo; Cut at 16" .....	28411
Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525	Heater To Tee; W/Turbo .....	20338
A.P.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Fan & A.P.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN R .....	7520	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Fan & A.P.; W/O A.C.; W/X.C.; Eng. VIN R .....	7520	<b>V-8 301</b>	
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480	Fan & Alt. ....	7480
Upper; Eng. VIN R .....	20991	Fan & P.S.; W/A.C. ....	7490
..... or .....	25487	Fan & P.S.; W/X.C. ....	7490
Upper; Eng. VIN X .....	21237	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7495
..... or .....	25490	A.C. ....	7560
Lower; Eng. VIN R .....	21143	Upper .....	20710
..... or .....	25532	..... or .....	25487
Lower; Eng. VIN X .....	21052	Lower .....	20854
..... or .....	25484	..... or .....	25532
By Pass; Eng. VIN R; Cut at 3" .....	28412	Emission Control Duct Hose .....	28090
By Pass; Eng. VIN X .....	20521	<b>V-8 350</b>	
Heater To Valve; Eng. VIN R; Cut at 16" .....	28411	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570
Heater To Valve; Eng. VIN X; Cut at 23" .....	28411	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560
Heater To W.P.; Eng. VIN R; Cut at 64" .....	28412	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R .....	7490
Heater To W.P.; Eng. VIN X; Cut at 34" .....	28412	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455
<b>V-8 403</b>		Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R .....	7545
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7560
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490	Fan & P.S.; W/A.C.; Eng. VIN R .....	7445
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500	Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7545	P.S.; Eng. VIN X .....	7380
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560	A.C.; W/Axial A.C. Compr.; W/A.P.; Eng. VIN R .....	7590
Fan & P.S.; W/A.C. ....	7445	A.C.; Eng. VIN X .....	7603
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & A.C.; W/Axial A.C. Compr.; W/O A.P.; Eng. VIN R .....	7619
A.C.; W/Axial A.C. Compr.; W/A.P. ....	7590	Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525
Fan & A.C.; W/Axial A.C. Compr.; W/O A.P. ....	7619	A.P.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459
Fan & A.C.; W/Radial A.C. Compr. ....	7525	Fan & A.P.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN R .....	7520
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	Fan & A.P.; W/O A.C.; W/X.C.; Eng. VIN R .....	7520
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	Upper; Eng. VIN R .....	20991
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	..... or .....	25487
Upper .....	20991	Upper; Eng. VIN X .....	21237
..... or .....	25487	..... or .....	25490
Lower .....	21143	Lower; Eng. VIN R .....	21143
..... or .....	25532	..... or .....	25532
By Pass; Cut at 3" .....	28412	Lower; Eng. VIN X .....	21052
Heater To Valve; Cut at 16" .....	28411	..... or .....	25484

☞Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>LeSabre - Continued</b>		<b>Regal - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 301 - Continued</b>	
By Pass; Eng. VIN R; Cut at 3" .....	28412	Emission Control Duct Hose .....	28090
By Pass; Eng. VIN X .....	20521	<b>V-8 305</b>	
Heater To Valve; Eng. VIN R; Cut at 16" .....	28411	Fan & Alt.; W/O 80A. Alt. ....	7445
Heater To Valve; Eng. VIN X; Cut at 23" .....	28411	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
Heater To W.P.; Eng. VIN R; Cut at 64" .....	28412	Fan & Alt.; W/80A. Alt. ....	7460
Heater To W.P.; Eng. VIN X; Cut at 34" .....	28412	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Emission Control Duct Hose .....	28090	Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O A.C. ....	7470
<b>Regal</b>		Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480
<b>V-6 196</b>		P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405
Fan & Alt.; W/A.C. ....	7470	Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7430
Fan & Alt.; W/O A.C. ....	7450	P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
P.S.; W/A.C. ....	7370	Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
Fan & P.S.; W/O A.C. ....	7460	A.C.; W/Axial A.C. Compr. ....	7545
Fan & A.C. ....	7490	Fan & A.C.; W/Radial A.C. Compr. ....	7560
Upper .....	21153	Upper .....	20827
or	25487	or	25487
Lower .....	21211	Lower .....	20687
or	25487	or	25530
By Pass .....	20521	Emission Control Duct Hose .....	28089
Heater To Intake Manifold; Cut at 29" .....	28411	<b>Riviera</b>	
Heater To W.P.; Cut at 34" .....	28412	<b>V-6 231</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Fan & Alt. ....	7460
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	P.S. ....	7370
<b>V-6 231</b>		Fan & A.C. ....	7490
Fan & Alt.; W/A.C.; Eng. VIN 2 .....	7417	A.P.; W/4 1/4" Dia. Pulley .....	7389
Fan & Alt.; W/O A.C.; Eng. VIN A, 2 .....	7450	Upper .....	25490
Fan & Alt.; W/A.C.; Eng. VIN A .....	7470	Lower .....	21211
Fan & Alt.; Eng. VIN 3 .....	7417	or	25487
P.S.; W/A.C.; Eng. VIN A, 2 .....	7370	By Pass .....	20521
P.S.; W/O A.C.; W/A.P.; Eng. VIN A .....	7370	Heater To Pipe-1; Cut at 2" .....	26241
P.S.; Eng. VIN 3 .....	7370	Heater To Pipe-2; Cut at 2" .....	26242
Fan & P.S.; W/O A.C.; W/O A.P.; Eng. VIN A .....	7460	Pipe-2 To Tee .....	28467
Fan & P.S.; W/O A.C.; Eng. VIN 2 .....	7460	Tee To W.P. ....	28479
Fan & A.C.; Eng. VIN A .....	7490	Tee To Throttle Body; Cut at 16" .....	28409
Fan & A.C.; Eng. VIN 2, 3 .....	7565	Throttle Body To Eng.; Cut at 16" .....	28409
A.P.; Eng. VIN A .....	7389	Emission Control Duct Hose .....	28090
A.P.; W/4 1/4" Dia. Pulley; Eng. VIN 3 .....	7324	<b>V-8 350</b>	
A.P.; W/5 1/8" Dia. Pulley; Eng. VIN 3 .....	7334	Fan, Alt. & P.S.; W/O 80A. Alt. ....	7560
Upper .....	21153	Fan, Alt. & P.S.; W/80A. Alt. ....	7570
or	25490	Fan & P.S. ....	7445
Lower .....	21211	Fan & A.C. ....	7525
or	25487	A.P. ....	7459
By Pass .....	20521	Upper .....	20577
Valve To Intake Manifold; W/A.C.; Eng. VIN A; Cut at 3" ....	28411	or	25487
Heater To Eng.; W/O A.C.; Eng. VIN A; Cut at 30" .....	28411	Lower; W/A.P. ....	21150
Heater To W.P.; W/A.C.; Eng. VIN A; Cut at 25" .....	28412	or	25530
Heater To W.P.; W/O A.C.; Eng. VIN A; Cut at 34" .....	28412	Lower; W/O A.P. ....	21150
Tee To W.P.; Eng. VIN 2, 3; Cut at 6" .....	28412	or	25527
Tee To Throttle Body; Eng. VIN 2; Cut at 28" .....	28409	By Pass; Cut at 3" .....	28412
Throttle Body To Intake Manifold; Eng. VIN 2; Cut at 10" ....	28409	Heater To Valve; Cut at 13" .....	28411
Tee To Throttle Body; Eng. VIN 3 .....	28470	Emission Control Duct Hose .....	28090
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	<b>Skyhawk</b>	
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	<b>V-6 231</b>	
<b>V-8 301</b>		Fan & Alt.; W/A.C.; W/A.P. ....	7425
Fan & Alt. ....	7480	Fan & Alt.; W/A.C.; W/O A.P. ....	7460
Fan & P.S.; W/A.C. ....	7490	Fan & Alt.; W/O A.C.; W/A.P. ....	7417
Fan & P.S.; W/X.C. ....	7490	Fan & Alt.; W/O A.C.; W/O A.P. ....	7445
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7495	P.S. & A.P.; W/A.C. ....	7575
A.C. ....	7560	P.S. & A.P.; W/O A.C. ....	7695
Upper .....	20823	Fan & P.S.; W/O A.P. ....	7470
or	25487	Fan & A.C.; W/A.P. ....	7565
Lower .....	20854	Fan & A.C.; W/O A.P. ....	7490
or	25532	Fan & A.P.; W/O A.C. ....	7550
Heater To Valve; Cut at 3" .....	28411		
Valve To Eng.; Cut at 19" .....	28411		

≡<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1979 - Continued</b>		<b>1978 - Continued</b>	
<b>Skyhawk - Continued</b>		<b>Century - Continued</b>	
<b>V-6 231 - Continued</b>		<b>V-6 196 - Continued</b>	
Upper; W/A.C.; W/A.P. ....	25499	Fan & A.C.; W/Axial A.C. Compr. ....	7585
Upper; W/A.C.; W/O A.P. ....	20543	Fan & A.C.; W/Radial A.C. Compr. ....	7490
..... or	25808	A.P.; W/A.C. ....	7389
Upper; W/O A.C.; W/A.P. ....	20577	A.P.; W/X.C. ....	7389
..... or	25487	A.P.; W/O A.C.; W/Std. Cool. ....	7419
Upper; W/O A.C.; W/O A.P. ....	20543	Upper .....	21237
..... or	25808	..... or	25490
Lower .....	25480	Lower .....	21043
By Pass .....	20521	..... or	25487
Heater To Intake Manifold; Cut at 25" .....	28411	By Pass .....	20521
Heater To W.P.; Cut at 28" .....	28412	Heater To Intake Manifold; Cut at 29" .....	28411
Emission Control Duct Hose .....	28088	Emission Control Duct Hose .....	28088
<b>Skylark</b>		<b>V-6 231</b>	
<b>V-6 231</b>		Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	
Fan & Alt.; W/A.C. ....	7470	Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7470
Fan & Alt.; W/O A.C. ....	7450	Fan & Alt.; W/O A.C. ....	7440
P.S.; W/A.C. ....	7370	P.S.; W/A.C. ....	7370
P.S.; W/O A.C.; W/A.P. ....	7370	P.S.; W/O A.C.; W/A.P. ....	7370
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
Fan & A.C. ....	7490	Fan & A.C.; W/Axial A.C. Compr. ....	7585
A.P. ....	7389	Fan & A.C.; W/Radial A.C. Compr. ....	7490
Upper .....	20683	A.P.; W/A.C. ....	7389
Lower .....	21211	A.P.; W/X.C. ....	7389
..... or	25484	A.P.; W/O A.C.; W/Std. Cool. ....	7419
By Pass .....	20521	Upper .....	21237
Emission Control Duct Hose .....	28088	..... or	25490
<b>V-8 305</b>		Lower .....	
Fan & Alt.; W/O A.P. ....	7445	..... or	21043
Fan, Alt. & A.P.; W/A.C. ....	7480	By Pass .....	25487
Fan, Alt. & A.P.; W/O A.C. ....	7470	Valve To Intake Manifold; W/A.C.; Cut at 3" .....	20521
Fan & P.S.; W/A.C. ....	7430	Heater To Eng.; W/O A.C.; Cut at 30" .....	28411
P.S.; W/O A.C. ....	7370	Heater To W.P.; W/A.C.; Cut at 25" .....	28412
A.C. ....	7545	Heater To W.P.; W/O A.C.; Cut at 34" .....	28412
Upper; W/A.C. ....	20676	Emission Control Duct Hose .....	28088
..... or	25487	<b>V-8 305; V-8 350</b>	
Upper; W/X.C. ....	20676	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	
..... or	25487	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	
Upper; W/O A.C.; W/Std. Cool. ....	20504	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	
..... or	25482	Fan, Alt. & A.P.; W/80A. Alt. ....	
Lower .....	20931	Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	
..... or	25528	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	
Emission Control Duct Hose .....	28088	P.S.; W/A.C.; W/Radial A.C. Compr. ....	
<b>V-8 350</b>		P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	
Fan & Alt.; W/O A.P. ....	7445	Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	
Fan, Alt. & A.P.; W/O A.C. ....	7470	A.C.; W/Axial A.C. Compr. ....	
Fan & P.S.; W/A.C. ....	7430	Fan & A.C.; W/Radial A.C. Compr. ....	
P.S.; W/O A.C. ....	7370	Upper .....	
A.C. ....	7545	..... or	
Upper .....	20676	Lower .....	
..... or	25487	..... or	
Lower .....	20931	Heater To Valve; Cut at 21" .....	
..... or	25528	Heater To W.P.; Cut at 33" .....	
Emission Control Duct Hose .....	28088	Emission Control Duct Hose .....	
<b>1978</b>		<b>Electra; Estate Wagon</b>	
<b>Century</b>		<b>V-8 350</b>	
<b>V-6 196</b>		Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	
Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	7417	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	
Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7470	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R .....	
Fan & Alt.; W/O A.C. ....	7440	.....	
P.S.; W/A.C. ....	7370	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	
P.S.; W/O A.C.; W/A.P. ....	7370	Fan & Alt.; W/O A.C.; W/O A.P.; Eng. VIN R .....	
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	
<b>1978</b>		Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	
<b>Century</b>		Fan & P.S.; W/A.C.; Eng. VIN R .....	
<b>V-6 196</b>		.....	
Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	7417	.....	
Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7470	.....	
Fan & Alt.; W/O A.C. ....	7440	.....	
P.S.; W/A.C. ....	7370	.....	
P.S.; W/O A.C.; W/A.P. ....	7370	.....	
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	.....	

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Electra; Estate Wagon - Continued</b>		<b>LeSabre - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-6 231 - Continued</b>	
Fan & P.S.; W/X.C.; Eng. VIN R .....	7450	Fan & A.C.; Eng. VIN 3 .....	7565
Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440	A.P.; W/A.C.; Eng. VIN A .....	7389
P.S.; Eng. VIN X .....	7380	A.P.; W/X.C.; Eng. VIN A .....	7389
A.C.; W/Axial A.C. Compr.; W/A.P.; Eng. VIN R .....	7590	A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN A .....	7419
Fan & A.C.; W/Axial A.C. Compr.; W/O A.P.; Eng. VIN R ...	7619	A.P.; W/4 5/16" Dia. Pulley; W/32 1/2" Belt O.C.; Eng. VIN	
Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525	3 .....	7324
Fan & A.C.; Eng. VIN X .....	7603	A.P.; W/4 5/16" Dia. Pulley; W/33 1/2" Belt O.C.; Eng. VIN	
A.P.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459	3 .....	7334
Fan & A.P.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN R .....	7520	A.P.; W/5 1/8" Dia. Pulley; Eng. VIN 3 .....	7334
Fan & A.P.; W/O A.C.; W/X.C.; Eng. VIN R .....	7520	Upper; W/Turbo .....	25490
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480	Upper; W/O Turbo .....	20683
Upper; Eng. VIN R .....	20991	Lower .....	21043
	or		25487
Upper; Eng. VIN X .....	21237	By Pass .....	20521
	or	Heater To Tee; W/Turbo .....	20338
Lower; Eng. VIN R .....	21143	Heater To Valve; W/O Turbo; Cut at 3" .....	28411
	or	Valve To Eng.; W/O Turbo; Cut at 16" .....	28411
Lower; Eng. VIN X .....	21052	Emission Control Duct Hose .....	28088
	or	<b>V-8 301</b>	
By Pass; Eng. VIN R; Cut at 3" .....	28412	Fan & Alt. ....	7480
By Pass; Eng. VIN X .....	20521	Fan & P.S.; W/A.C. ....	7490
Heater To Valve; Eng. VIN R; Cut at 16" .....	28411	Fan & P.S.; W/O A.C. ....	7495
Heater To Valve; Eng. VIN X; Cut at 3" .....	28411	A.C. ....	7560
Valve To Eng.; Eng. VIN X; Cut at 11" .....	28411	Upper .....	20710
Heater To W.P.; Eng. VIN R; Cut at 64" .....	28412		or
Heater To W.P.; Eng. VIN X; Cut at 35" .....	28412	Lower .....	20854
Emission Control Duct Hose; Eng. VIN R .....	28090		or
			25532
<b>V-8 403</b>		<b>V-8 305</b>	
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7550	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7555	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Fan & Alt.; W/O A.C.; W/O A.P. ....	7495	Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
Fan & P.S.; W/A.C. ....	7450	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
Fan & P.S.; W/X.C. ....	7450	Fan & P.S.; W/A.C. ....	7420
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360
A.C.; W/Axial A.C. Compr.; W/A.P. ....	7590	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420
Fan & A.C.; W/Axial A.C. Compr.; W/O A.P. ....	7619	P.S. & A.C. ....	7545
Fan & A.C.; W/Radial A.C. Compr. ....	7525	Upper .....	21283
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	Lower; W/A.P. ....	20854
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520		or
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	Lower; W/O A.P. ....	20854
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480		or
Upper .....	20991	Heater To Valve; Cut at 23" .....	28411
	or	Heater To W.P.; Cut at 34" .....	28412
Lower .....	21143	Emission Control Duct Hose .....	28088
	or	<b>V-8 350</b>	
By Pass; Cut at 3" .....	28412	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560
Heater To Valve; Cut at 16" .....	28411	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570
Heater To W.P.; Cut at 64" .....	28412	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN	
Emission Control Duct Hose .....	28090	R .....	7550
<b>LeSabre</b>		Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7555
<b>V-6 231</b>		Fan & Alt.; W/O A.C.; W/O A.P.; Eng. VIN R .....	7495
Fan & Alt.; W/A.C.; Eng. VIN G .....	7460	Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448
Fan & Alt.; W/O A.C.; Eng. VIN G .....	7440	Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455
Fan & Alt.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN A .....	7417	Fan & P.S.; W/A.C.; Eng. VIN R .....	7450
Fan & Alt.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN A .....	7455	Fan & P.S.; W/X.C.; Eng. VIN R .....	7450
Fan & Alt.; W/O A.C.; Eng. VIN A .....	7440	Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
Fan & Alt.; W/A.C.; Eng. VIN 3 .....	7417	P.S.; Eng. VIN X .....	7380
Fan & Alt.; W/O A.C.; Eng. VIN 3 .....	7410	A.C.; W/Axial A.C. Compr.; W/A.P.; Eng. VIN R .....	7590
P.S. ....	7370	Fan & A.C.; W/Axial A.C. Compr.; W/O A.P.; Eng. VIN R ...	7619
Fan & P.S.; W/O A.C.; W/O A.P.; Eng. VIN A .....	7470	Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525
Fan & A.C.; Eng. VIN G .....	7490	Fan & A.C.; Eng. VIN X .....	7603
Fan & A.C.; W/Axial A.C. Compr.; Eng. VIN A .....	7585	A.P.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459
Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN A .....	7490	Fan & A.P.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN R .....	7520
		Fan & A.P.; W/O A.C.; W/X.C.; Eng. VIN R .....	7520

≡<Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>LeSabre - Continued</b>		<b>Regal - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-6 231 - Continued</b>	
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480	Fan & Alt.; W/A.C.; W/Radial A.C. Compr.; W/O Turbo .....	7470
Upper; Eng. VIN R .....	20991	Fan & Alt.; W/O A.C.; W/O Turbo .....	7440
..... or	25487	Fan & Alt.; W/A.C.; W/Turbo; Eng. VIN 3 .....	7417
Upper; Eng. VIN X .....	21237	Fan & Alt.; W/O A.C.; W/Turbo; Eng. VIN 3 .....	7410
..... or	25490	P.S.; W/Turbo .....	7370
Lower; Eng. VIN R .....	21143	P.S.; W/A.C.; W/O Turbo .....	7370
..... or	25532	P.S.; W/O A.C.; W/A.P.; W/O Turbo .....	7370
Lower; Eng. VIN X .....	21052	Fan & P.S.; W/O A.C.; W/O A.P.; W/O Turbo .....	7470
..... or	25484	Fan & A.C.; W/Turbo; Eng. VIN G .....	7490
By Pass; Eng. VIN R; Cut at 3" .....	28412	Fan & A.C.; W/Axial A.C. Compr.; W/O Turbo .....	7585
By Pass; Eng. VIN X .....	20521	Fan & A.C.; W/Radial A.C. Compr.; W/O Turbo .....	7490
Heater To Valve; Eng. VIN R; Cut at 16" .....	28411	Fan & A.C.; W/Turbo; Eng. VIN 3 .....	7565
Heater To Valve; Eng. VIN X; Cut at 3" .....	28411	A.P.; W/A.C.; W/O Turbo .....	7389
Valve To Eng.; Eng. VIN X; Cut at 11" .....	28411	A.P.; W/X.C.; W/O Turbo .....	7389
Heater To W.P.; Eng. VIN R; Cut at 64" .....	28412	A.P.; W/O A.C.; W/Std. Cool.; W/O Turbo .....	7419
Heater To W.P.; Eng. VIN X; Cut at 35" .....	28412	A.P.; W/4 5/16" Dia. Pulley; W/32 1/2" Belt O.C.; W/Turbo;	
Emission Control Duct Hose; Eng. VIN R .....	28090	Eng. VIN 3 .....	7324
<b>V-8 403</b>		A.P.; W/4 5/16" Dia. Pulley; W/33 1/2" Belt O.C.; W/Turbo;	
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	Eng. VIN 3 .....	7334
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	A.P.; W/5 1/8" Dia. Pulley; W/Turbo; Eng. VIN 3 .....	7334
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7550	Upper; W/Turbo .....	25490
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7555	Upper; W/O Turbo .....	21237
Fan & Alt.; W/O A.C.; W/O A.P. ....	7495	..... or	25490
Fan & P.S.; W/A.C. ....	7450	Lower .....	21043
Fan & P.S.; W/X.C. ....	7450	..... or	25487
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	By Pass .....	20521
A.C.; W/Axial A.C. Compr.; W/A.P. ....	7590	Valve To Intake Manifold; W/A.C.; W/O Turbo; Cut at 3" .....	28411
Fan & A.C.; W/Axial A.C. Compr.; W/O A.P. ....	7619	Heater To Eng.; W/O A.C.; W/O Turbo; Cut at 30" .....	28411
Fan & A.C.; W/Radial A.C. Compr. ....	7525	Heater To W.P.; W/A.C.; W/O Turbo; Cut at 25" .....	28412
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	Heater To W.P.; W/O A.C.; W/O Turbo; Cut at 34" .....	28412
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520	Tee To W.P.; W/Turbo; Cut at 6" .....	28412
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	Tee To Throttle Body; W/Turbo; Cut at 28" .....	28409
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	Throttle Body To Intake Manifold; W/Turbo; Cut at 10" .....	28409
Upper .....	20991	Emission Control Duct Hose .....	28088
..... or	25487	<b>V-8 305</b>	
Lower .....	21143	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
..... or	25532	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
By Pass; Cut at 3" .....	28412	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
Heater To Valve; Cut at 16" .....	28411	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Heater To W.P.; Cut at 64" .....	28412	Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
Emission Control Duct Hose .....	28090	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
<b>Regal</b>		P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405
<b>V-6 196</b>		P.S.; W/O A.C.; W/O A.P. ....	7370
Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	7417	Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7425
Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7470	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7425
Fan & Alt.; W/O A.C. ....	7440	A.C.; W/Axial A.C. Compr. ....	7545
P.S.; W/A.C. ....	7370	Fan & A.C.; W/Radial A.C. Compr. ....	7560
P.S.; W/O A.C.; W/A.P. ....	7370	Upper .....	20827
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	..... or	25808
Fan & A.C.; W/Axial A.C. Compr. ....	7585	Lower .....	20687
Fan & A.C.; W/Radial A.C. Compr. ....	7490	..... or	25530
A.P.; W/A.C. ....	7389	Heater To Valve; Cut at 21" .....	28411
A.P.; W/X.C. ....	7389	Heater To W.P.; Cut at 33" .....	28412
A.P.; W/O A.C.; W/Std. Cool. ....	7419	Emission Control Duct Hose .....	28088
Upper .....	21237	<b>Riviera</b>	
..... or	25490	<b>V-8 350</b>	
Lower .....	21043	Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448
..... or	25487	Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455
By Pass .....	20521	Fan, Alt. & P.S.; W/80A. Alt.; Eng. VIN R .....	7570
Heater To Intake Manifold; Cut at 29" .....	28411	Fan, Alt. & P.S.; W/O 80A. Alt.; Eng. VIN R .....	7560
Emission Control Duct Hose .....	28088	Fan & P.S.; Eng. VIN R .....	7450
<b>V-6 231</b>		P.S.; Eng. VIN X .....	7380
Fan & Alt.; W/A.C.; W/Turbo; Eng. VIN G .....	7470	A.C.; W/Axial A.C. Compr.; W/A.P.; Eng. VIN R .....	7590
Fan & Alt.; W/O A.C.; W/Turbo; Eng. VIN G .....	7440	Fan & A.C.; W/Axial A.C. Compr.; W/O A.P.; Eng. VIN R ....	7619
Fan & Alt.; W/A.C.; W/Axial A.C. Compr.; W/O Turbo .....	7417	Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525

 Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Riviera - Continued</b>		<b>Skylark - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-6 231 - Continued</b>	
Fan & A.C.; Eng. VIN X .....	7603	P.S.; W/O A.C.; W/A.P. ....	7370
A.P.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
Fan & A.P.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN R .....	7520	Fan & A.C. ....	7490
Upper; Eng. VIN R .....	20991	A.P.; W/A.C. ....	7389
or	25487	A.P.; W/X.C. ....	7389
Upper; Eng. VIN X .....	21237	A.P.; W/O A.C.; W/Std. Cool. ....	7419
or	25490	Upper .....	20683
Lower; Eng. VIN R .....	21143	Lower .....	21211
or	25532	or	25484
Lower; Eng. VIN X .....	21052	By Pass .....	20521
or	25484	Heater To Eng.; Cut at 22" .....	28411
By Pass; Eng. VIN R; Cut at 3" .....	28412	Heater To W.P.; Cut at 22" .....	28411
By Pass; Eng. VIN X .....	20521	Emission Control Duct Hose .....	28088
Heater To Valve; Eng. VIN R; Cut at 16" .....	28411		
Heater To Valve; Eng. VIN X; Cut at 3" .....	28411	<b>V-8 305</b>	
Valve To Eng.; Eng. VIN X; Cut at 11" .....	28411	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
Heater To W.P.; Eng. VIN R; Cut at 64" .....	28412	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
Heater To W.P.; Eng. VIN X; Cut at 35" .....	28412	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
Emission Control Duct Hose; Eng. VIN R .....	28090	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
		Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
<b>V-8 403</b>		Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
Fan, Alt. & P.S.; W/80A. Alt. ....	7570	Fan & P.S.; W/A.C. ....	7420
Fan, Alt. & P.S.; W/O 80A. Alt. ....	7560	P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360
Fan & P.S. ....	7450	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420
A.C.; W/Axial A.C. Compr.; W/A.P. ....	7590	P.S. & A.C. ....	7545
Fan & A.C.; W/Axial A.C. Compr.; W/O A.P. ....	7619	Upper; W/A.C. ....	20676
Fan & A.C.; W/Radial A.C. Compr. ....	7525	or	25487
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	Upper; W/X.C. ....	20676
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520	or	25487
Upper .....	20991	Upper; W/O A.C.; W/Std. Cool. ....	20504
or	25487	or	25482
Lower .....	21143	Lower .....	20931
or	25532	or	25528
By Pass; Cut at 3" .....	28412	Emission Control Duct Hose .....	28088
Heater To Valve; Cut at 16" .....	28411		
Heater To W.P.; Cut at 64" .....	28412	<b>V-8 350</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
		Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
<b>Skyhawk</b>		Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
<b>V-6 231</b>		Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Fan & Alt.; W/A.P. ....	7417	Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
Fan & Alt.; W/A.C.; W/O A.P. ....	7465	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
Fan & Alt.; W/O A.C.; W/O A.P. ....	7440	Fan & P.S.; W/A.C. ....	7420
P.S. & A.P.; W/A.C. ....	7575	P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360
P.S. & A.P.; W/O A.C. ....	7695	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420
Fan & P.S.; W/O A.P. ....	7460	P.S. & A.C. ....	7545
Fan & A.C.; W/A.P. ....	7570	Upper .....	20676
Fan & A.C.; W/O A.P. ....	7490	or	25487
Fan & A.P.; W/O A.C. ....	7550	Lower .....	20931
Upper; W/A.C.; W/A.P. ....	25499	or	25528
Upper; W/A.C.; W/O A.P. ....	20543	Emission Control Duct Hose .....	28088
or	25808		
Upper; W/O A.C.; W/A.P. ....	20577	<b>1977</b>	
or	25487	<b>Century</b>	
Upper; W/O A.C.; W/O A.P. ....	20543	<b>V-6 231</b>	
or	25808	Fan & Alt.; W/A.C. ....	7470
Lower .....	25480	Fan & Alt.; W/X.C. ....	7470
By Pass .....	20521	Fan & Alt.; W/O A.C. ....	7440
Heater To Intake Manifold; Cut at 25" .....	28411	P.S.; W/A.C. ....	7370
Heater To W.P.; Cut at 28" .....	28412	P.S.; W/O A.C.; W/A.P. ....	7370
Emission Control Duct Hose .....	28088	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
		Fan & A.C. ....	7490
<b>Skylark</b>		Fan & A.P.; W/A.C. ....	7389
<b>V-6 231</b>		Fan & A.P.; W/X.C. ....	7389
Fan & Alt.; W/A.C. ....	7470	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7419
Fan & Alt.; W/O A.C. ....	7440	Upper .....	20683
P.S.; W/A.C. ....	7370	or	25499

≡<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Century - Continued</b>		<b>Century - Continued</b>	
<b>V-6 231 - Continued</b>		<b>V-8 350 - Continued</b>	
Lower .....	25487	Heater To W.P.; Eng. VIN L; Cut at 33" .....	28412
By Pass .....	20521	Emission Control Duct Hose; Eng. VIN L .....	28088
Emission Control Duct Hose .....	28088	Emission Control Duct Hose; Eng. VIN R .....	28090
<b>V-8 305</b>		<b>V-8 403</b>	
Fan & Alt.; W/O A.P. ....	7445	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
Fan, Alt. & A.P.; W/O 61A. Alt.; W/O A.C. ....	7470	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500
Fan & P.S.; W/A.C. ....	7420	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7541
P.S.; W/O A.C.; W/O 61A. Alt. ....	7360	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560
Fan & P.S.; W/O A.C.; W/61A. Alt. ....	7420	Fan & P.S.; W/A.C. ....	7450
A.C. ....	7550	Fan & P.S.; W/X.C. ....	7450
Upper; Preferred Hose .....	21283	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
..... or .....	25808	Fan & A.C.; W/O A.P. ....	7619
Upper; Optional Hose .....	20827	A.C.; W/A.P. ....	7603
..... or .....	25808	Fan & A.P.; W/A.C. ....	7520
Lower .....	20854	Fan & A.P.; W/X.C. ....	7520
..... or .....	25532	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480
Heater To Valve; Cut at 21" .....	28411	Upper .....	20980
Heater To W.P.; Cut at 33" .....	28412	..... or .....	25808
Emission Control Duct Hose .....	28088	Lower .....	21143
<b>V-8 350</b>		..... or .....	25532
Fan & Alt.; W/80A. Alt.; Eng. VIN H, J .....	7448	By Pass; Cut at 3" .....	28412
Fan & Alt.; W/O 80A. Alt.; Eng. VIN H, J .....	7455	Emission Control Duct Hose .....	28090
Fan & Alt.; W/O A.P.; Eng. VIN L .....	7445	<b>Electra</b>	
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R ..	7490	<b>V-8 350</b>	
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500	Fan & Alt.; W/80A. Alt.; Eng. VIN H, J .....	7448
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560	Fan & Alt.; W/O 80A. Alt.; Eng. VIN H, J .....	7455
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R ..	7490
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R ..	7541	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7560	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560
Fan, Alt. & A.P.; W/A.C.; Eng. VIN L .....	7480	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570
Fan, Alt. & A.P.; W/O 61A. Alt.; W/O A.C.; Eng. VIN L .....	7470	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R ..	7541
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C.; Eng. VIN L .....	7480	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7560
Fan & P.S.; W/A.C.; Eng. VIN L .....	7420	Fan & P.S.; W/A.C.; Eng. VIN R .....	7450
Fan & P.S.; W/A.C.; Eng. VIN R .....	7450	Fan & P.S.; W/X.C.; Eng. VIN R .....	7450
Fan & P.S.; W/X.C.; Eng. VIN R .....	7450	Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440	P.S.; Eng. VIN H, J .....	7380
P.S.; Eng. VIN H, J .....	7380	Fan & A.C.; W/O A.P.; Eng. VIN R .....	7619
P.S.; W/O A.C.; W/O 61A. Alt.; Eng. VIN L .....	7360	A.C.; Eng. VIN H, J .....	7603
Fan & P.S.; W/O A.C.; W/61A. Alt.; Eng. VIN L .....	7420	A.C.; W/A.P.; Eng. VIN R .....	7603
Fan & A.C.; W/O A.P.; Eng. VIN R .....	7619	Fan & A.P.; W/A.C.; Eng. VIN R .....	7520
A.C.; Eng. VIN H, J .....	7603	Fan & A.P.; W/X.C.; Eng. VIN R .....	7520
A.C.; Eng. VIN L .....	7550	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480
A.C.; W/A.P.; Eng. VIN R .....	7603	Upper; Eng. VIN H, J .....	21237
Fan & A.P.; W/A.C.; Eng. VIN R .....	7520	..... or .....	25490
Fan & A.P.; W/X.C.; Eng. VIN R .....	7520	Upper; Eng. VIN R .....	20991
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480	..... or .....	25487
Upper; Eng. VIN H, J .....	20683	Lower; Eng. VIN H, J .....	21052
..... or .....	25487	..... or .....	25484
Upper; Preferred Hose; Eng. VIN L .....	21283	Lower; Eng. VIN R .....	21143
..... or .....	25808	..... or .....	25532
Upper; Optional Hose; Eng. VIN L .....	20827	By Pass; Eng. VIN H, J .....	20521
..... or .....	25808	By Pass; Eng. VIN R; Cut at 3" .....	28412
Upper; Eng. VIN R .....	20980	Heater To Valve; Eng. VIN H, J; Cut at 16" .....	28411
..... or .....	25808	Heater To Valve; Eng. VIN R; Cut at 3" .....	28411
Lower; Eng. VIN H, J .....	25482	Valve To Eng.; Eng. VIN R; Cut at 11" .....	28411
Lower; Eng. VIN L .....	20854	Heater To W.P.; Eng. VIN H, J; Cut at 64" .....	28412
..... or .....	25532	Heater To W.P.; Eng. VIN R; Cut at 35" .....	28412
Lower; Eng. VIN R .....	21143	Emission Control Duct Hose; Eng. VIN R .....	28090
..... or .....	25532	<b>V-8 403</b>	
By Pass; Eng. VIN H, J .....	20521	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
By Pass; Eng. VIN R; Cut at 3" .....	28412	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
Heater To Valve; Eng. VIN L; Cut at 21" .....	28411	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490

⊗=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Electra - Continued</b>		<b>LeSabre - Continued</b>	
<b>V-8 403 - Continued</b>		<b>V-6 231 - Continued</b>	
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500	Emission Control Duct Hose .....	28088
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7541	<b>V-8 301</b>	
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560	Fan & Alt. ....	7480
Fan & P.S.; W/A.C. ....	7450	Fan & P.S. ....	7495
Fan & P.S.; W/X.C. ....	7450	A.C. ....	7560
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Upper .....	20710
Fan & A.C.; W/O A.P. ....	7619		or 25487
A.C.; W/A.P. ....	7603	Lower .....	20854
Fan & A.P.; W/A.C. ....	7520		or 25532
Fan & A.P.; W/X.C. ....	7520	<b>V-8 350</b>	
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	Fan & Alt.; W/80A. Alt.; Eng. VIN H, J .....	7448
Upper .....	20991	Fan & Alt.; W/O 80A. Alt.; Eng. VIN H, J .....	7455
	or 25487	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R ..	7490
Lower .....	21143	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500
	or 25532	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560
By Pass; Cut at 3" .....	28412	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570
Heater To Valve; Cut at 3" .....	28411	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R ..	7541
Valve To Eng.; Cut at 11" .....	28411	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7560
Heater To W.P.; Cut at 35" .....	28412	Fan & P.S.; W/A.C.; Eng. VIN R .....	7450
Emission Control Duct Hose .....	28090	Fan & P.S.; W/X.C.; Eng. VIN R .....	7450
		Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
<b>Estate Wagon</b>		P.S.; Eng. VIN H, J .....	7380
<b>V-8 350; V-8 403</b>		Fan & A.C.; W/O A.P.; Eng. VIN R .....	7525
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	A.C.; Eng. VIN H, J .....	7603
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	A.C.; W/A.P.; Eng. VIN R .....	7603
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490	Fan & A.P.; W/A.C.; Eng. VIN R .....	7520
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500	Fan & A.P.; W/X.C.; Eng. VIN R .....	7520
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7541	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560	Upper; Eng. VIN H, J .....	21237
Fan & P.S.; W/A.C. ....	7450		or 25490
Fan & P.S.; W/X.C. ....	7450	Upper; Eng. VIN R .....	20991
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440		or 25487
Fan & A.C.; W/O A.P. ....	7619	Lower; Eng. VIN H, J .....	21052
A.C.; W/A.P. ....	7603		or 25484
Fan & A.P.; W/A.C. ....	7520	Lower; Eng. VIN R .....	21143
Fan & A.P.; W/X.C. ....	7520		or 25532
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	By Pass; Eng. VIN H, J .....	20521
Upper .....	20991	By Pass; Eng. VIN R; Cut at 3" .....	28412
	or 25487	Heater To Valve; Eng. VIN H, J; Cut at 16" .....	28411
Lower .....	21143	Heater To Valve; Eng. VIN R; Cut at 3" .....	28411
	or 25532	Valve To Eng.; Eng. VIN R; Cut at 11" .....	28411
By Pass; Cut at 3" .....	28412	Heater To W.P.; Eng. VIN H, J; Cut at 64" .....	28412
Heater To Valve; Cut at 3" .....	28411	Heater To W.P.; Eng. VIN R; Cut at 35" .....	28412
Valve To Eng.; Cut at 11" .....	28411	Emission Control Duct Hose; Eng. VIN R .....	28090
Heater To W.P.; Cut at 35" .....	28412	<b>V-8 403</b>	
Emission Control Duct Hose .....	28090	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
		Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
<b>LeSabre</b>		Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490
<b>V-6 231</b>		Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500
Fan & Alt.; W/A.C. ....	7455	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7541
Fan & Alt.; W/X.C. ....	7455	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560
Fan & Alt.; W/O A.C. ....	7440	Fan & P.S.; W/A.C. ....	7450
P.S.; W/A.C. ....	7370	Fan & P.S.; W/X.C. ....	7450
P.S.; W/O A.C.; W/A.P. ....	7370	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	Fan & A.C.; W/O A.P. ....	7619
Fan & A.C. ....	7490	A.C.; W/A.P. ....	7603
Fan & A.P.; W/A.C. ....	7389	Fan & A.P.; W/A.C. ....	7520
Fan & A.P.; W/X.C. ....	7389	Fan & A.P.; W/X.C. ....	7520
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7419	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480
Upper .....	20683	Upper .....	20991
	or 25499		or 25487
Lower .....	21043	Lower .....	21143
	or 25487	By Pass; Cut at 3" .....	28412
By Pass .....	20521		or 25532
Heater To Valve; Cut at 3" .....	28411		
Valve To Eng.; Cut at 16" .....	28411		

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>LeSabre - Continued</b>		<b>Regal - Continued</b>	
<b>V-8 403 - Continued</b>		<b>V-8 350 - Continued</b>	
Heater To Valve; Cut at 3" .....	28411	Fan & A.P.; W/X.C.; Eng. VIN R .....	7520
Valve To Eng.; Cut at 11" .....	28411	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480
Heater To W.P.; Cut at 35" .....	28412	Upper; Eng. VIN H, J .....	☞20683
Emission Control Duct Hose .....	28090	or	25487
<b>Regal</b>		Upper; Preferred Hose; Eng. VIN L .....	21283
<b>V-6 231</b>		or	25808
Fan & Alt.; W/A.C. ....	7470	Upper; Optional Hose; Eng. VIN L .....	20827
Fan & Alt.; W/X.C. ....	7470	or	25808
Fan & Alt.; W/O A.C. ....	7440	Upper; Eng. VIN R .....	☞20980
P.S.; W/A.C. ....	7370	or	25808
P.S.; W/O A.C.; W/A.P. ....	7370	Lower; Eng. VIN H, J .....	25482
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	Lower; Eng. VIN L .....	20854
Fan & A.C. ....	7490	or	25532
Fan & A.P.; W/A.C. ....	7389	Lower; Eng. VIN R .....	21143
Fan & A.P.; W/X.C. ....	7389	or	25532
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7419	By Pass; Eng. VIN H, J .....	20521
Upper .....	20683	By Pass; Eng. VIN R; Cut at 3" .....	28412
or	25499	Heater To Valve; Eng. VIN L; Cut at 21" .....	28411
Lower .....	25487	Heater To W.P.; Eng. VIN L; Cut at 33" .....	28412
By Pass .....	20521	Emission Control Duct Hose; Eng. VIN L .....	28088
Emission Control Duct Hose .....	28088	Emission Control Duct Hose; Eng. VIN R .....	28090
<b>V-8 305</b>		<b>Riviera</b>	
Fan & Alt.; W/O A.P. ....	7445	<b>V-8 350</b>	
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt.; W/80A. Alt.; Eng. VIN J .....	7448
Fan, Alt. & A.P.; W/O 61A. Alt.; W/O A.C. ....	7470	Fan & Alt.; W/O 80A. Alt.; Eng. VIN J .....	7455
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R ..	7490
Fan & P.S.; W/A.C. ....	7420	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500
P.S.; W/O A.C.; W/O 61A. Alt. ....	7360	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560
Fan & P.S.; W/O A.C.; W/61A. Alt. ....	7420	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570
A.C. ....	7550	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN	
Upper; Preferred Hose .....	21283	R .....	7541
or	25808	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R ....	7560
Upper; Optional Hose .....	20827	Fan, Alt. & A.P.; W/A.C.; Eng. VIN L .....	7480
or	25808	Fan, Alt. & A.P.; W/O 61A. Alt.; W/O A.C.; Eng. VIN L .....	7470
Lower .....	20854	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C.; Eng. VIN L .....	7480
or	25532	Fan & P.S.; W/A.C.; Eng. VIN L .....	7420
Heater To Valve; Cut at 21" .....	28411	Fan & P.S.; W/A.C.; Eng. VIN R .....	7450
Heater To W.P.; Cut at 33" .....	28412	Fan & P.S.; W/X.C.; Eng. VIN R .....	7450
Emission Control Duct Hose .....	28088	Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
<b>V-8 350</b>		P.S.; Eng. VIN J .....	7380
Fan & Alt.; W/80A. Alt.; Eng. VIN H, J .....	7448	Fan & A.C.; W/O A.P.; Eng. VIN R .....	7619
Fan & Alt.; W/O 80A. Alt.; Eng. VIN H, J .....	7455	A.C.; Eng. VIN J .....	7603
Fan & Alt.; W/O A.P.; Eng. VIN L .....	7445	A.C.; W/A.P.; Eng. VIN R .....	7603
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R ..	7490	Fan & A.P.; W/A.C.; Eng. VIN R .....	7520
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500	Fan & A.P.; W/X.C.; Eng. VIN R .....	7520
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570	Upper; Eng. VIN J .....	21237
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN		or	25490
R .....	7541	Upper; Eng. VIN R .....	20991
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R ....	7560	or	25487
Fan, Alt. & A.P.; W/A.C.; Eng. VIN L .....	7480	Lower; Eng. VIN J .....	21052
Fan, Alt. & A.P.; W/O 61A. Alt.; W/O A.C.; Eng. VIN L .....	7470	or	25484
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C.; Eng. VIN L .....	7480	Lower; Eng. VIN R .....	21143
Fan & P.S.; W/A.C.; Eng. VIN L .....	7420	or	25532
Fan & P.S.; W/A.C.; Eng. VIN R .....	7450	By Pass; Eng. VIN J .....	20521
Fan & P.S.; W/X.C.; Eng. VIN R .....	7450	By Pass; Eng. VIN R; Cut at 3" .....	28412
Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440	Heater To Valve; Eng. VIN J; Cut at 16" .....	28411
P.S.; Eng. VIN H, J .....	7380	Heater To Valve; Eng. VIN R; Cut at 3" .....	28411
P.S.; W/O A.C.; W/O 61A. Alt.; Eng. VIN L .....	7360	Valve To Eng.; Eng. VIN R; Cut at 11" .....	28411
Fan & P.S.; W/O A.C.; W/61A. Alt.; Eng. VIN L .....	7420	Heater To W.P.; Eng. VIN J; Cut at 64" .....	28412
Fan & A.C.; W/O A.P.; Eng. VIN R .....	7619	Heater To W.P.; Eng. VIN R; Cut at 35" .....	28412
A.C.; Eng. VIN H, J .....	7603	Emission Control Duct Hose; Eng. VIN R .....	28090
A.C.; Eng. VIN L .....	7550	<b>V-8 403</b>	
A.C.; W/A.P.; Eng. VIN R .....	7603	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
Fan & A.P.; W/A.C.; Eng. VIN R .....	7520	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
		Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490
		Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500
		Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7541
		Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Riviera - Continued</b>		<b>Skylark - Continued</b>	
<b>V-8 403 - Continued</b>		<b>V-8 301 - Continued</b>	
Fan & P.S.; W/A.C. ....	7450	Lower .....	20931
Fan & P.S.; W/X.C. ....	7450	..... or	25528
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Emission Control Duct Hose .....	28088
Fan & A.C.; W/O A.P. ....	7619	<b>V-8 305</b>	
A.C.; W/A.P. ....	7603	Fan & Alt.; W/O A.P. ....	7445
Fan & A.P.; W/A.C. ....	7520	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & A.P.; W/X.C. ....	7520	Fan, Alt. & A.P.; W/O 61A. Alt.; W/O A.C. ....	7470
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
Upper .....	20991	Fan & P.S.; W/A.C. ....	7420
..... or	25487	Fan & P.S.; W/O A.C.; W/61A. Alt. ....	7420
Lower .....	21143	P.S.; W/O A.C.; W/O 61A. Alt. ....	7360
..... or	25532	A.C. ....	7550
By Pass; Cut at 3" .....	28412	Upper; W/A.C. ....	20676
Heater To Valve; Cut at 3" .....	28411	..... or	25487
Valve To Eng.; Cut at 11" .....	28411	Upper; W/X.C. ....	20676
Heater To W.P.; Cut at 35" .....	28412	..... or	25487
Emission Control Duct Hose .....	28090	Upper; W/O A.C.; W/Std. Cool. ....	20504
		..... or	25482
		Lower .....	20931
		..... or	25528
		<b>V-8 350</b>	
<b>Skyhawk</b>		Fan, Alt. & P.S.; W/A.C.; Eng. VIN R .....	7560
<b>V-6 231</b>		Fan, Alt. & P.S.; W/O A.C.; W/A.P.; Eng. VIN R .....	7541
Fan & Alt.; W/A.P. ....	7417	Fan & Alt.; W/O A.P.; Eng. VIN L .....	7445
Fan & Alt.; W/A.C.; W/O A.P. ....	7470	Fan & Alt.; W/O A.C.; W/O A.P.; Eng. VIN R .....	7490
Fan & Alt.; W/O A.C.; W/O A.P. ....	7440	Fan, Alt. & A.P.; W/A.C.; Eng. VIN L .....	7480
P.S. & A.P.; W/A.C. ....	7575	Fan, Alt. & A.P.; W/O 61A. Alt.; W/O A.C.; Eng. VIN L .....	7470
P.S. & A.P.; W/O A.C. ....	7695	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C.; Eng. VIN L .....	7480
Fan & P.S.; W/O A.P. ....	7470	Fan & P.S.; W/A.C.; Eng. VIN L .....	7420
Fan & A.C.; W/A.P. ....	7570	Fan & P.S.; W/O A.C.; Eng. VIN R .....	7450
Fan & A.C.; W/O A.P. ....	7490	Fan & P.S.; W/X.C.; Eng. VIN R .....	7450
Fan & A.P.; W/O A.C. ....	7550	Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
Upper; W/A.C.; W/A.P. ....	25499	P.S.; W/O A.C.; W/O 61A. Alt.; Eng. VIN L .....	7360
Upper; W/A.C.; W/O A.P. ....	20543	Fan & P.S.; W/O A.C.; W/61A. Alt.; Eng. VIN L .....	7420
..... or	25808	Fan & A.C.; W/O A.P.; Eng. VIN R .....	7619
Upper; W/O A.C.; W/A.P. ....	20577	A.C.; Eng. VIN L .....	7550
..... or	25487	A.C.; W/A.P.; Eng. VIN R .....	7603
Upper; W/O A.C.; W/O A.P. ....	20543	Fan & A.P.; W/A.C.; Eng. VIN R .....	7520
..... or	25808	Fan & A.P.; W/X.C.; Eng. VIN R .....	7520
Lower .....	25480	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480
By Pass .....	20521	Upper; W/A.C.; Eng. VIN L .....	20676
Heater To Intake Manifold; Cut at 25" .....	28411	..... or	25487
Heater To W.P.; Cut at 28" .....	28412	Upper; W/O A.C.; W/Std. Cool.; W/Auto. Trans.; Eng. VIN L .....	20676
Emission Control Duct Hose .....	28088	..... or	25487
		Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans.; Eng. VIN L .....	20827
		..... or	25482
		Upper; Eng. VIN R .....	20980
		..... or	25808
		Lower; Eng. VIN L .....	20931
		..... or	25528
		Lower; Eng. VIN R .....	20981
		..... or	25530
		By Pass; Eng. VIN R; Cut at 3" .....	28412
		Emission Control Duct Hose; Eng. VIN R .....	28090
		<b>1976</b>	
		<b>Century</b>	
		<b>V-6 231</b>	
		Fan & Alt.; W/A.C. ....	7417
		Fan & Alt.; W/O A.C. ....	7450
		P.S. ....	7370
		Upper .....	25487

≡<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Century - Continued</b>		<b>LeSabre - Continued</b>	
<b>V-6 231 - Continued</b>		<b>V-8 455</b>	
Fan & A.C. ....	7575	Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490
Upper .....	⊖20683	Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490
or	25490	Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480
Lower .....	25808	Fan & Alt.; W/80A. Alt.; W/A.C. ....	7480
By Pass .....	20521	Fan & Alt.; W/80A. Alt.; W/X.C. ....	7480
Heater Inlet; 3 1/2" .....	28412	Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470
Heater Outlet; 2 1/2" .....	28411	P.S. ....	7448
Emission Control Duct Hose .....	28088	Fan & A.C. ....	7625
<b>V-8 350</b>		Upper .....	⊖21237
Fan & Alt.; W/80A. Alt. ....	7448	or	25487
Fan & Alt.; W/O 80A. Alt. ....	7455	Lower .....	20919
P.S. ....	7380	or	25480
Fan & A.C. ....	7603	By Pass .....	20605
Upper .....	⊖21237	Heater Inlet; 5 1/2" .....	28412
or	25487	Heater Outlet; 3 1/2" .....	28411
Lower .....	25482	Emission Control Duct Hose .....	28090
By Pass .....	20521	<b>Regal</b>	
Heater Inlet; Cut at 4" .....	28412	<b>V-6 231</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/A.C. ....	7417
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	7450
<b>Electra; Estate Wagon</b>		P.S. ....	7370
<b>V-8 455</b>		Fan & A.C. ....	7575
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490	Upper .....	⊖20683
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490	or	25490
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480	Lower .....	25808
Fan & Alt.; W/80A. Alt.; W/A.C. ....	7480	By Pass .....	20521
Fan & Alt.; W/80A. Alt.; W/X.C. ....	7480	Heater Inlet; 3 1/2" .....	28412
Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470	Heater Outlet; 2 1/2" .....	28411
P.S. ....	7448	Emission Control Duct Hose .....	28088
Fan & A.C. ....	7625	<b>V-8 350</b>	
Upper .....	⊖21237	Fan & Alt.; W/80A. Alt. ....	7448
or	25487	Fan & Alt.; W/O 80A. Alt. ....	7455
Lower .....	20919	P.S. ....	7380
or	25480	Fan & A.C. ....	7603
By Pass .....	20605	Upper .....	⊖21237
Heater Inlet; 5 1/2" .....	28412	or	25487
Heater Outlet; 3 1/2" .....	28411	Lower .....	25482
Emission Control Duct Hose .....	28090	By Pass .....	20521
<b>LeSabre</b>		Heater Inlet; Cut at 4" .....	28412
<b>V-6 231</b>		Heater Outlet; Cut at 4" .....	28411
Fan & Alt.; W/A.C. ....	7417	Emission Control Duct Hose .....	28090
Fan & Alt.; W/O A.C. ....	7450	<b>Riviera</b>	
P.S. ....	7370	<b>V-8 455</b>	
Fan & A.C. ....	7575	Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490
Upper .....	20683	Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490
or	25499	Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480
Lower .....	25487	Fan & Alt.; W/80A. Alt.; W/A.C. ....	7480
By Pass .....	20521	Fan & Alt.; W/80A. Alt.; W/X.C. ....	7480
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470
Heater Outlet; Cut at 4" .....	28411	P.S. ....	7448
Emission Control Duct Hose .....	28088	Fan & A.C. ....	7625
<b>V-8 350</b>		Upper .....	⊖21237
Fan & Alt.; W/80A. Alt. ....	7448	or	25487
Fan & Alt.; W/O 80A. Alt. ....	7455	Lower .....	20919
P.S. ....	7380	or	25480
Fan & A.C. ....	7603	By Pass .....	20605
Upper .....	⊖21237	Heater Inlet; 5 1/2" .....	28412
or	25487	Heater Outlet; 3 1/2" .....	28411
Lower .....	20597	Emission Control Duct Hose .....	28090
or	25482	<b>Skyhawk</b>	
By Pass .....	20521	<b>V-6 231</b>	
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/A.C. ....	7417
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/O A.C. ....	7450
Emission Control Duct Hose .....	28090		

⊖=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1976 - Continued</b>		<b>1975 - Continued</b>	
<b>Skyhawk - Continued</b>		<b>Apollo - Continued</b>	
<b>V-6 231 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Fan & P.S. ....	7470	Upper; W/X.C. ....	≈20874
Fan & A.C. ....	7570	.....	or 25484
Fan To A.C. ....	7450	Upper; W/O A.C.; W/Std. Cool. ....	20168
Upper .....	≈20577	.....	or 25478
.....	or 25808	Lower .....	20390
Lower .....	20919	.....	or 25528
.....	or 25480	Heater Inlet; Cut at 4" .....	28412
By Pass .....	20521	Heater Outlet; Cut at 4" .....	28411
Heater Inlet; 3 1/2" .....	28412	<b>V-8 260</b>	
Heater Outlet; 2 1/2" .....	28411	Fan & Alt.; W/O A.C. ....	7490
Emission Control Duct Hose .....	28088	Fan, Alt. & P.S.; W/A.C. ....	7560
<b>Skylark</b>		Fan & P.S.; W/A.C. ....	7450
<b>V-6 231</b>		Fan & P.S.; W/X.C. ....	7450
Fan & Alt.; W/A.C. ....	7417	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & Alt.; W/O A.C. ....	7450	Fan & A.C. ....	7619
P.S. ....	7370	Upper .....	20869
Fan & A.C. ....	7575	.....	or 25808
Upper .....	20683	Lower .....	20573
.....	or 25499	.....	or 25528
Lower .....	25484	By Pass; 5 1/2" .....	28412
By Pass .....	20521	Heater Inlet; Cut at 4" .....	28412
Heater Inlet; Cut at 4" .....	28412	Heater Outlet; Cut at 4" .....	28411
Heater Outlet; Cut at 4" .....	28411	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28088	<b>V-8 350</b>	
<b>V-8 260</b>		Fan & Alt.; W/80A. Alt. ....	7448
Fan & Alt.; W/O A.C. ....	7490	Fan & Alt.; W/O 80A. Alt. ....	7455
Fan, Alt. & P.S.; W/A.C. ....	7560	P.S. ....	7380
Fan & P.S.; W/A.C. ....	7450	Fan & A.C. ....	7603
Fan & P.S.; W/X.C. ....	7450	Upper .....	≈21237
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	.....	or 25487
Fan & A.C. ....	7619	Lower .....	20597
Upper .....	20869	.....	or 25482
.....	or 25808	By Pass .....	20521
Lower .....	20573	Heater Inlet; Cut at 4" .....	28412
.....	or 25528	Heater Outlet; Cut at 4" .....	28411
By Pass; 5 1/2" .....	28412	Emission Control Duct Hose .....	28090
Heater Inlet; Cut at 4" .....	28412	<b>Century</b>	
Heater Outlet; Cut at 4" .....	28411	<b>V-6 231</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/A.C. ....	7417
<b>V-8 350</b>		Fan & Alt.; W/O A.C. ....	7450
Fan & Alt.; W/80A. Alt. ....	7448	P.S. ....	7370
Fan & Alt.; W/O 80A. Alt. ....	7455	Fan & A.C. ....	7575
P.S. ....	7380	Upper .....	≈20683
Fan & A.C. ....	7603	.....	or 25490
Upper .....	≈21237	Lower .....	25808
.....	or 25487	By Pass .....	20521
Lower .....	20597	Heater Inlet; 3 1/2" .....	28412
.....	or 25482	Heater Outlet; 2 1/2" .....	28411
By Pass .....	20521	Emission Control Duct Hose .....	28090
Heater Inlet; Cut at 4" .....	28412	<b>V-8 350</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/80A. Alt. ....	7448
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O 80A. Alt. ....	7455
<b>1975</b>		P.S. ....	7380
<b>Apollo</b>		Fan & A.C. ....	7603
<b>6-Cyl. 250</b>		Upper .....	≈21237
Fan & Alt. ....	7375	.....	or 25487
Fan & P.S. ....	7490	Lower .....	25482
Fan, P.S. & A.P.; W/A.C. ....	7570	By Pass .....	20521
Fan & A.C. ....	7535	Heater Inlet; Cut at 4" .....	28412
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	Heater Outlet; Cut at 4" .....	28411
A.P.; W/O A.C. ....	7380	Emission Control Duct Hose .....	28090
Upper; W/A.C. ....	≈20874	<b>Electra; Estate Wagon</b>	
.....	or 25484	<b>V-8 455</b>	
		Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Electra; Estate Wagon - Continued</b>		<b>Regal - Continued</b>	
<b>V-8 455 - Continued</b>		<b>V-6 231 - Continued</b>	
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490	Fan & A.C. ....	7575
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480	Upper ..... <span style="float: right;">↳20683</span>	25490
Fan & Alt.; W/80A. Alt.; W/A.C. ....	7480	or	25808
Fan & Alt.; W/80A. Alt.; W/X.C. ....	7480	Lower ..... <span style="float: right;">25808</span>	20521
Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470	By Pass ..... <span style="float: right;">28412</span>	28411
P.S. ....	7448	Heater Inlet; 3 1/2" ..... <span style="float: right;">28411</span>	28090
Fan & A.C. ....	7625	Heater Outlet; 2 1/2" ..... <span style="float: right;">28090</span>	
Upper ..... <span style="float: right;">↳21237</span>	25487	<b>V-8 350</b>	
or	20919	Fan & Alt.; W/80A. Alt. ....	7448
Lower ..... <span style="float: right;">25480</span>	25480	Fan & Alt.; W/O 80A. Alt. ....	7380
or	20605	P.S. ....	7603
By Pass ..... <span style="float: right;">28412</span>	28412	Fan & A.C. ....	↳21237
Heater Inlet; 5 1/2" ..... <span style="float: right;">28411</span>	28090	Upper ..... <span style="float: right;">25487</span>	25482
Heater Outlet; 3 1/2" ..... <span style="float: right;">28090</span>		or	20521
Emission Control Duct Hose ..... <span style="float: right;">28090</span>		Lower ..... <span style="float: right;">28412</span>	28411
		By Pass ..... <span style="float: right;">28090</span>	
		Heater Inlet; Cut at 4" ..... <span style="float: right;">28090</span>	
		Heater Outlet; Cut at 4" ..... <span style="float: right;">28090</span>	
		Emission Control Duct Hose ..... <span style="float: right;">28090</span>	
<b>LeSabre</b>		<b>Riviera</b>	
<b>V-8 350</b>		<b>V-8 455</b>	
Fan & Alt.; W/80A. Alt. ....	7448	Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490
Fan & Alt.; W/O 80A. Alt. ....	7455	Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490
P.S. ....	7380	Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480
Fan & A.C. ....	7603	Fan & Alt.; W/80A. Alt.; W/A.C. ....	7480
A.P.; W/A.C. ....	7404	Fan & Alt.; W/80A. Alt.; W/X.C. ....	7480
A.P.; W/X.C. ....	7404	Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470
A.P.; W/O A.C.; W/Std. Cool. ....	7419	P.S. ....	7448
Upper ..... <span style="float: right;">↳21237</span>	25487	Fan & A.C. ....	7625
or	20597	Upper ..... <span style="float: right;">↳21237</span>	25487
Lower ..... <span style="float: right;">25482</span>	20521	or	20919
or	28412	By Pass ..... <span style="float: right;">25480</span>	20605
By Pass ..... <span style="float: right;">28412</span>	28411	Heater Inlet; 5 1/2" ..... <span style="float: right;">28412</span>	28411
Heater Inlet; Cut at 4" ..... <span style="float: right;">28411</span>	28090	Heater Outlet; 3 1/2" ..... <span style="float: right;">28090</span>	
Heater Outlet; Cut at 4" ..... <span style="float: right;">28090</span>		Emission Control Duct Hose ..... <span style="float: right;">28090</span>	
Emission Control Duct Hose ..... <span style="float: right;">28090</span>			
		<b>Skyhawk</b>	
<b>V-8 400</b>		<b>V-6 231</b>	
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490	Fan & Alt.; W/A.C. ....	7417
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490	Fan & Alt.; W/O A.C. ....	7450
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480	Fan & P.S. ....	7470
Fan & Alt.; W/80A. Alt.; W/A.C. ....	7480	Fan & A.C. ....	7570
Fan & Alt.; W/80A. Alt.; W/X.C. ....	7480	Fan To A.C. ....	7450
Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470	Upper ..... <span style="float: right;">↳20577</span>	25808
P.S. ....	7448	or	20919
Fan & A.C. ....	7625	Lower ..... <span style="float: right;">25480</span>	20521
Emission Control Duct Hose ..... <span style="float: right;">28090</span>		or	28412
		By Pass ..... <span style="float: right;">28412</span>	28411
<b>V-8 455</b>		Heater Inlet; 3 1/2" ..... <span style="float: right;">28088</span>	
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490	Emission Control Duct Hose ..... <span style="float: right;">28088</span>	
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490		
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480	<b>Skylark</b>	
Fan & Alt.; W/80A. Alt.; W/A.C. ....	7480	<b>V-6 231</b>	
Fan & Alt.; W/80A. Alt.; W/X.C. ....	7480	Fan & Alt.; W/A.C. ....	7417
Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470	Fan & Alt.; W/O A.C. ....	7450
P.S. ....	7448	P.S. ....	7370
Fan & A.C. ....	7625	Fan & A.C. ....	7575
Upper ..... <span style="float: right;">↳21237</span>	25487	Upper ..... <span style="float: right;">20683</span>	25499
or	20919	or	25484
Lower ..... <span style="float: right;">25480</span>	20605	Lower ..... <span style="float: right;">20521</span>	
or	28412	By Pass ..... <span style="float: right;">25484</span>	
By Pass ..... <span style="float: right;">28412</span>	28411		
Heater Inlet; 5 1/2" ..... <span style="float: right;">28411</span>	28090		
Heater Outlet; 3 1/2" ..... <span style="float: right;">28090</span>			
Emission Control Duct Hose ..... <span style="float: right;">28090</span>			
<b>Regal</b>			
<b>V-6 231</b>			
Fan & Alt.; W/A.C. ....	7417		
Fan & Alt.; W/O A.C. ....	7450		
P.S. ....	7370		

↳Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1975 - Continued</b>		<b>1974 - Continued</b>	
<b>Skylark - Continued</b>		<b>Apollo - Continued</b>	
<b>V-6 231 - Continued</b>		<b>V-8 350 - Continued</b>	
Heater Inlet; Cut at 4" .....	28412	By Pass .....	20521
Heater Outlet; Cut at 4" .....	28411	Heater Inlet; Cut at 5" .....	28412
Emission Control Duct Hose .....	28088	Heater Outlet; Cut at 4" .....	28411
<b>V-8 260</b>		Emission Control Duct Hose .....	28090
Fan & Alt.; W/O A.C. ....	7490	<b>Century</b>	
Fan, Alt. & P.S.; W/A.C. ....	7560	<b>V-8 350</b>	
Fan & P.S.; W/A.C. ....	7450	Fan & Alt.; W/80A. Alt. ....	7448
Fan & P.S.; W/X.C. ....	7450	Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7455
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7455
Fan & A.C. ....	7619	Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7450
Upper .....	20869	P.S. ....	7380
or	25808	Fan & A.C.; W/4 7/8" Dia. Pulley .....	7603
Lower .....	20573	Fan & A.C.; W/5 5/8" Dia. Pulley .....	7612
or	25528	A.P.; W/A.C. ....	7404
By Pass; 5 1/2" .....	28412	A.P.; W/X.C. ....	7404
Heater Inlet; Cut at 4" .....	28412	A.P.; W/O A.C.; W/Std. Cool. ....	7419
Heater Outlet; Cut at 4" .....	28411	Upper .....	20869
<b>V-8 350</b>		or	25487
Fan & Alt.; W/80A. Alt. ....	7448	Lower .....	25482
Fan & Alt.; W/O 80A. Alt. ....	7455	By Pass .....	20521
P.S. ....	7380	Heater Inlet; Cut at 5" .....	28412
Fan & A.C. ....	7603	Heater Outlet; Cut at 4" .....	28411
Upper .....	21237	Emission Control Duct Hose .....	28090
or	25487	<b>V-8 455</b>	
Lower .....	20597	Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490
or	25482	Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490
By Pass .....	20521	Fan & Alt.; W/80A. Alt.; W/A.C.; W/X.C. ....	7480
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470
Emission Control Duct Hose .....	28090	P.S. ....	7410
<b>1974</b>		Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625
<b>Apollo</b>		Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640
<b>6-Cyl. 250</b>		A.P. ....	7379
Alt.; W/A.C. ....	7312	Upper .....	20869
Fan & Alt.; W/O A.C. ....	7375	or	25487
Fan & P.S.; W/A.C. ....	7508	Lower .....	20919
Fan & P.S.; W/O A.C. ....	7490	or	25480
Fan & A.C. ....	7550	By Pass .....	20605
Fan & A.P.; W/A.C.; W/O P.S. ....	7500	Heater Inlet; Cut at 5" .....	28412
A.P.; W/O A.C. ....	7375	Heater Outlet; Cut at 4" .....	28411
A.P.; W/A.C.; W/P.S. ....	7312	Emission Control Duct Hose .....	28090
Upper; W/A.C. ....	20874	<b>Electra; Estate Wagon</b>	
Upper; W/O A.C. ....	21794	<b>V-8 455</b>	
or	25477	Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490
Lower .....	20390	Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490
or	25528	Fan & Alt.; W/80A. Alt.; W/A.C.; W/X.C. ....	7480
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480
Heater Outlet; Cut at 3" .....	28411	Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470
Emission Control Duct Hose; W/Flex Tube .....	28090	P.S. ....	7448
<b>V-8 350</b>		Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625
Fan & Alt.; W/80A. Alt. ....	7448	Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7455	A.P. ....	7379
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7455	Upper .....	20869
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7450	or	25487
P.S. ....	7380	Lower .....	20919
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7603	or	25480
Fan & A.C.; W/5 5/8" Dia. Pulley .....	7612	By Pass .....	20605
A.P.; W/A.C. ....	7404	Heater Inlet; Cut at 5" .....	28412
A.P.; W/X.C. ....	7404	Heater Outlet; Cut at 4" .....	28411
A.P.; W/O A.C.; W/Std. Cool. ....	7419	Emission Control Duct Hose .....	28090
Upper .....	20980	<b>LeSabre</b>	
or	25808	<b>V-8 350</b>	
Lower .....	20907	Fan & Alt.; W/80A. Alt. ....	
or	25480	7448	

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>LeSabre - Continued</b>		<b>Regal - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 455 - Continued</b>	
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7455	Upper .....	20869
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7455	or	25487
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7450	Lower .....	20919
P.S. ....	7380	or	25480
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7603	By Pass .....	20605
Fan & A.C.; W/5 5/8" Dia. Pulley .....	7612	Heater Inlet; Cut at 5" .....	28412
A.P.; W/A.C. ....	7404	Heater Outlet; Cut at 4" .....	28411
A.P.; W/X.C. ....	7404	Emission Control Duct Hose .....	28090
A.P.; W/O A.C.; W/Std. Cool. ....	7419		
Upper .....	20869	<b>Riviera</b>	
or	25487	<b>V-8 455</b>	
Lower .....	20597	Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490
or	25482	Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490
By Pass .....	20521	Fan & Alt.; W/80A. Alt.; W/A.C.; W/X.C. ....	7480
Heater Inlet; Cut at 5" .....	28412	Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470
Emission Control Duct Hose .....	28090	P.S. ....	7448
		Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625
<b>V-8 455</b>		Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490	A.P. ....	7379
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490	Upper .....	20869
Fan & Alt.; W/80A. Alt.; W/A.C.; W/X.C. ....	7480	or	25487
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480	Lower .....	20919
Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470	or	25480
P.S. ....	7448	By Pass .....	20605
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625	Heater Inlet; Cut at 5" .....	28412
Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640	Heater Outlet; Cut at 4" .....	28411
A.P. ....	7379	Emission Control Duct Hose .....	28090
Upper .....	20869		
or	25487	<b>1973</b>	
Lower .....	20919	<b>Apollo</b>	
or	25480	<b>6-Cyl. 250</b>	
By Pass .....	20605	Alt.; W/A.C. ....	7312
Heater Inlet; Cut at 5" .....	28412	Fan & Alt.; W/O A.C. ....	7375
Heater Outlet; Cut at 4" .....	28411	Fan & P.S.; W/A.C. ....	7508
Emission Control Duct Hose .....	28090	Fan & P.S.; W/O A.C. ....	7490
		Fan & A.C. ....	7550
<b>Regal</b>		Fan & A.P.; W/A.C.; W/O P.S. ....	7500
<b>V-8 350</b>		A.P.; W/O A.C. ....	7375
Fan & Alt.; W/80A. Alt. ....	7448	A.P.; W/A.C.; W/P.S. ....	7312
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7455	Upper; W/A.C. ....	☞20874
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7455	Upper; W/O A.C. ....	☞21794
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7450	or	25477
P.S. ....	7380	Lower .....	☞20390
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7603	or	25528
Fan & A.C.; W/5 5/8" Dia. Pulley .....	7612	Heater Inlet; Cut at 3" .....	28412
A.P.; W/A.C. ....	7404	Heater Outlet; Cut at 3" .....	28411
A.P.; W/X.C. ....	7404	Emission Control Duct Hose; W/Flex Tube .....	28090
A.P.; W/O A.C.; W/Std. Cool. ....	7419		
Upper .....	20869	<b>V-8 350</b>	
or	25487	Fan & Alt.; W/80A. Alt. ....	7448
Lower .....	25482	Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7455
By Pass .....	20521	Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7455
Heater Inlet; Cut at 5" .....	28412	Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7450
Heater Outlet; Cut at 4" .....	28411	P.S. ....	7380
Emission Control Duct Hose .....	28090	Fan & A.C.; W/4 7/8" Dia. Pulley .....	7603
		Fan & A.C.; W/5 5/8" Dia. Pulley .....	7612
<b>V-8 455</b>		A.P.; W/A.C. ....	7404
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490	A.P.; W/X.C. ....	7404
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490	A.P.; W/O A.C.; W/Std. Cool. ....	7419
Fan & Alt.; W/80A. Alt.; W/A.C.; W/X.C. ....	7480	☞20980	
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480	or	25808
Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470	Lower .....	☞20907
P.S. ....	7410	or	25480
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625	By Pass .....	20521
Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640	Heater Inlet; Cut at 5" .....	28412
A.P. ....	7379		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Apollo - Continued</b>		<b>Century - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 455 - Continued</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470
Emission Control Duct Hose .....	28090	P.S. ....	7410
<b>Centurion</b>		Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625
<b>V-8 350</b>		Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640
Fan & Alt.; W/80A. Alt. ....	7448	A.P. ....	7379
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7455	Upper .....	20869
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7455	Lower .....	25487
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7450	By Pass .....	20919
P.S. ....	7380	Heater Inlet; Cut at 5" .....	25480
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7603	Heater Outlet; Cut at 4" .....	20605
Fan & A.C.; W/5 5/8" Dia. Pulley .....	7612	Emission Control Duct Hose .....	28412
A.P.; W/A.C. ....	7404	<b>Electra</b>	
A.P.; W/X.C. ....	7404	<b>V-8 455</b>	
A.P.; W/O A.C.; W/Std. Cool. ....	7419	Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490
Upper .....	20869	Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490
Lower .....	25487	Fan & Alt.; W/80A. Alt.; W/A.C.; W/X.C. ....	7480
By Pass .....	25482	Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480
Heater Inlet; Cut at 5" .....	20521	Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470
Heater Outlet; Cut at 4" .....	28412	P.S. ....	7448
Heater Outlet; Cut at 4" .....	28411	Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625
Emission Control Duct Hose .....	28090	Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640
<b>V-8 455</b>		A.P. ....	7379
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490	Upper .....	20869
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490	Lower .....	25487
Fan & Alt.; W/80A. Alt.; W/A.C.; W/X.C. ....	7480	By Pass .....	20919
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480	Heater Inlet; Cut at 5" .....	25480
Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470	Heater Outlet; Cut at 4" .....	20605
P.S. ....	7448	Emission Control Duct Hose .....	28412
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625	<b>Estate Wagon; LeSabre</b>	
Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640	<b>V-8 350</b>	
A.P. ....	7379	Fan & Alt.; W/80A. Alt. ....	7448
Upper .....	20869	Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7455
Lower .....	25487	Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7455
By Pass .....	20919	Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7450
Heater Inlet; Cut at 5" .....	25480	P.S. ....	7380
Heater Outlet; Cut at 4" .....	20605	Fan & A.C.; W/4 7/8" Dia. Pulley .....	7603
Heater Outlet; Cut at 4" .....	28412	Fan & A.C.; W/5 5/8" Dia. Pulley .....	7612
Heater Outlet; Cut at 4" .....	28411	A.P.; W/A.C. ....	7404
Emission Control Duct Hose .....	28090	A.P.; W/X.C. ....	7404
<b>Century</b>		A.P.; W/O A.C.; W/Std. Cool. ....	7419
<b>V-8 350</b>		Upper .....	20869
Fan & Alt.; W/80A. Alt. ....	7448	Lower .....	25487
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7455	By Pass .....	20521
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7455	Heater Inlet; Cut at 5" .....	28412
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7450	Heater Outlet; Cut at 4" .....	28411
P.S. ....	7380	Emission Control Duct Hose .....	28090
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7603	<b>V-8 455</b>	
Fan & A.C.; W/5 5/8" Dia. Pulley .....	7612	Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490
A.P.; W/A.C. ....	7404	Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490
A.P.; W/X.C. ....	7404	Fan & Alt.; W/80A. Alt.; W/A.C.; W/X.C. ....	7480
A.P.; W/O A.C.; W/Std. Cool. ....	7419	Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480
Upper .....	20869	Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470
Lower .....	25487	P.S. ....	7448
By Pass .....	25482	Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625
Heater Inlet; Cut at 5" .....	20521	Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640
Heater Inlet; Cut at 5" .....	28412	A.P. ....	7379
Heater Outlet; Cut at 4" .....	28411	Upper .....	20869
Emission Control Duct Hose .....	28090	Lower .....	25487
<b>V-8 455</b>		By Pass .....	20919
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490	Heater Inlet; Cut at 5" .....	25480
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490	Heater Outlet; Cut at 4" .....	20605
Fan & Alt.; W/80A. Alt.; W/A.C.; W/X.C. ....	7480	Emission Control Duct Hose .....	28412
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480	<b>Electra</b>	
Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470	<b>V-8 455</b>	
P.S. ....	7448	Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625	Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490
Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640	Fan & Alt.; W/80A. Alt.; W/A.C.; W/X.C. ....	7480
A.P. ....	7379	Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480
Upper .....	20869	Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470
Lower .....	25487	P.S. ....	7448
By Pass .....	20919	Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625
Heater Inlet; Cut at 5" .....	25480	Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640
Heater Outlet; Cut at 4" .....	20605	A.P. ....	7379
Heater Outlet; Cut at 4" .....	28412	Upper .....	20869
Heater Outlet; Cut at 4" .....	28411	Lower .....	25487
Emission Control Duct Hose .....	28090	By Pass .....	20919

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1973 - Continued</b>		<b>1972</b>	
<b>Estate Wagon; LeSabre - Continued</b>		<b>Centurion</b>	
<b>V-8 455 - Continued</b>		<b>V-8 350</b>	
Lower .....	20919	Fan & Alt.; W/A.C. ....	7460
..... or .....	25480	Fan & Alt.; W/O A.C. ....	7450
By Pass .....	20605	P.S.; W/A.C.; W/A.P. ....	7380
Heater Inlet; Cut at 5" .....	28412	P.S.; W/O A.P. ....	7420
Heater Outlet; Cut at 4" .....	28411	Fan & A.C. ....	7603
Emission Control Duct Hose .....	28090	A.P. ....	7404
		Emission Control Duct Hose .....	28090
<b>Regal</b>		<b>V-8 455</b>	
<b>V-8 350</b>		Fan & Alt. ....	
Fan & Alt.; W/80A. Alt. ....	7448	P.S.; W/A.C. ....	7490
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7455	Fan & A.C.; W/4 7/8" Dia. Pulley .....	7448
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7455	Fan & A.C.; W/5 5/8" Dia. Pulley .....	7625
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7450	A.P.; W/A.C. ....	7640
P.S. ....	7380	Upper .....	7369
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7603	..... or .....	20869
Fan & A.C.; W/5 5/8" Dia. Pulley .....	7612	Lower .....	25487
A.P.; W/A.C. ....	7404	..... or .....	20919
A.P.; W/X.C. ....	7404	By Pass .....	25480
A.P.; W/O A.C.; W/Std. Cool. ....	7419	Heater Inlet; Cut at 5" .....	20605
Upper .....	20869	Heater Outlet; Cut at 4" .....	28412
..... or .....	25487	Emission Control Duct Hose .....	28411
Lower .....	25482		28090
By Pass .....	20521	<b>Electra</b>	
Heater Inlet; Cut at 5" .....	28412	<b>V-8 455</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt. ....	
Emission Control Duct Hose .....	28090	P.S.; W/A.C. ....	
		Fan & A.C.; W/4 7/8" Dia. Pulley .....	
<b>V-8 455</b>		Fan & A.C.; W/5 5/8" Dia. Pulley .....	
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490	A.P.; W/A.C. ....	
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490	Upper .....	
Fan & Alt.; W/80A. Alt.; W/A.C.; W/X.C. ....	7480	..... or .....	25487
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480	Lower .....	20919
Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470	..... or .....	25480
P.S. ....	7410	By Pass .....	20605
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625	Heater Inlet; Cut at 5" .....	28412
Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640	Heater Outlet; Cut at 4" .....	28411
A.P. ....	7379	Emission Control Duct Hose .....	28090
Upper .....	20869	<b>Estate Wagon; LeSabre</b>	
..... or .....	25487	<b>V-8 350</b>	
Lower .....	20919	Fan & Alt. ....	
..... or .....	25480	P.S. ....	
By Pass .....	20605	Fan & A.C.; W/4 3/4" Dia. Pulley .....	
Heater Inlet; Cut at 5" .....	28412	Fan & A.C.; W/5 1/2" Dia. Pulley .....	
Heater Outlet; Cut at 4" .....	28411	A.P. ....	
Emission Control Duct Hose .....	28090	Upper .....	
		..... or .....	
<b>Riviera</b>		Lower .....	
<b>V-8 455</b>		..... or .....	
Fan & Alt.; W/O 80A. Alt.; W/A.C. ....	7490	By Pass .....	
Fan & Alt.; W/O 80A. Alt.; W/X.C. ....	7490	Heater Inlet; Cut at 5" .....	
Fan & Alt.; W/80A. Alt.; W/A.C.; W/X.C. ....	7480	Heater Outlet; Cut at 4" .....	
Fan & Alt.; W/O 80A. Alt.; W/O A.C.; W/Std. Cool. ....	7480	Emission Control Duct Hose .....	
Fan & Alt.; W/80A. Alt.; W/O A.C.; W/Std. Cool. ....	7470		
P.S. ....	7448	<b>V-8 455</b>	
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625	Fan & Alt. ....	
Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640	P.S.; W/A.C. ....	
A.P. ....	7379	Fan & A.C.; W/4 7/8" Dia. Pulley .....	
Upper .....	20869	Fan & A.C.; W/5 5/8" Dia. Pulley .....	
..... or .....	25487	A.P.; W/A.C. ....	
Lower .....	20919	Upper .....	
..... or .....	25480	..... or .....	
By Pass .....	20605	Lower .....	
Heater Inlet; Cut at 5" .....	28412	..... or .....	
Heater Outlet; Cut at 4" .....	28411	By Pass .....	
Emission Control Duct Hose .....	28090	Heater Inlet; Cut at 5" .....	
		Heater Outlet; Cut at 4" .....	
		Emission Control Duct Hose .....	

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1972 - Continued</b>		<b>1971 - Continued</b>	
<b>Estate Wagon; LeSabre - Continued</b>		<b>LeSabre</b>	
<b>V-8 455 - Continued</b>		<b>V-8 350</b>	
Emission Control Duct Hose .....	28090	Fan & Alt. ....	7455
<b>Riviera</b>		P.S. ....	7380
<b>V-8 455</b>		Fan & A.C.; W/Perf. Axle .....	7612
Fan & Alt. ....	7490	Fan & A.C.; W/Std. Axle .....	7603
P.S.; W/A.C. ....	7448	Upper .....	20869
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625	or	25487
Fan & A.C.; W/5 5/8" Dia. Pulley .....	7640	Lower .....	20597
A.P.; W/A.C. ....	7369	or	25482
Upper .....	20869	By Pass .....	20521
or	25487	Heater Inlet; Cut at 5" .....	28412
Lower .....	20919	Heater Outlet; Cut at 4" .....	28411
or	25480	Emission Control Duct Hose .....	28090
By Pass .....	20605	<b>V-8 455</b>	
Heater Inlet; Cut at 5" .....	28412	Fan & Alt. ....	7490
Heater Outlet; Cut at 4" .....	28411	P.S. ....	7435
Emission Control Duct Hose .....	28090	Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625
<b>Skylark</b>		Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640
<b>V-8 350</b>		Upper .....	20980
Fan & Alt.; W/A.C. ....	7460	or	25487
Fan & Alt.; W/O A.C. ....	7450	Lower .....	20919
P.S.; W/A.C.; W/A.P. ....	7380	or	25480
P.S.; W/O A.P. ....	7420	By Pass .....	20605
Fan & A.C. ....	7603	Heater Inlet; Cut at 5" .....	28412
A.P. ....	7404	Heater Outlet; Cut at 4" .....	28411
Upper .....	20869	Emission Control Duct Hose .....	28090
or	25487	<b>Riviera</b>	
Lower .....	20919	<b>V-8 455</b>	
or	25480	Fan & Alt. ....	7490
By Pass .....	20605	P.S. ....	7435
Heater Inlet; Cut at 5" .....	28412	Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625
Heater Outlet; Cut at 4" .....	28411	Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640
Emission Control Duct Hose .....	28090	Upper .....	20980
<b>V-8 455</b>		or	25487
Fan & Alt. ....	7490	Lower .....	20919
P.S.; W/A.C. ....	7410	or	25480
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625	By Pass .....	20605
Fan & A.C.; W/5 5/8" Dia. Pulley .....	7640	Heater Inlet; Cut at 5" .....	28412
A.P.; W/A.C. ....	7369	Heater Outlet; Cut at 4" .....	28411
Upper .....	20869	Emission Control Duct Hose .....	28090
or	25487	<b>Skylark</b>	
Lower .....	20919	<b>6-Cyl. 250</b>	
or	25480	Fan & Alt. ....	7390
By Pass .....	20605	Fan & P.S. ....	7500
Heater Inlet; Cut at 5" .....	28412	Fan & A.C. ....	7603
Heater Outlet; Cut at 4" .....	28411	Upper .....	20542
Emission Control Duct Hose .....	28090	or	25482
<b>1971</b>		Lower .....	20603
<b>Centurion; Electra; Estate Wagon</b>		or	25530
<b>V-8 455</b>		Heater Inlet; Cut at 4" .....	28412
Fan & Alt. ....	7490	Heater Outlet; Cut at 4" .....	28411
P.S. ....	7435	Emission Control Duct Hose; W/Flex Tube .....	28090
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625	<b>V-8 350</b>	
Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640	Fan & Alt. ....	7455
Upper .....	20980	P.S. ....	7420
or	25487	Fan & A.C.; W/Perf. Axle .....	7612
Lower .....	20919	Fan & A.C.; W/Std. Axle .....	7603
or	25480	Upper .....	20869
By Pass .....	20605	or	25487
Heater Inlet; Cut at 5" .....	28412	Lower; W/A.C. ....	20597
Heater Outlet; Cut at 4" .....	28411	or	25482
Emission Control Duct Hose .....	28090	Lower; W/O A.C. ....	20597
<b>1971</b>		or	25480
<b>Centurion; Electra; Estate Wagon</b>		By Pass .....	20521
<b>V-8 455</b>		Heater Inlet; Cut at 5" .....	28412
Fan & Alt. ....	7490		

⊗-Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1971 - Continued</b>		<b>1970 - Continued</b>	
<b>Skylark - Continued</b>		<b>LeSabre - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 455 - Continued</b>	
Heater Outlet; Cut at 4" .....	28411	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>Riviera</b>	
<b>V-8 455</b>		<b>V-8 455</b>	
Fan & Alt. ....	7490	Fan & Alt. ....	7490
P.S. ....	7435	P.S. ....	7420
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7625	Fan & A.C.; W/Perf. Axle .....	7640
Fan & A.C.; W/5 7/8" Dia. Pulley .....	7640	Fan & A.C.; W/Std. Axle .....	7625
Upper .....	20980	Upper .....	20980
or	25487	or	25487
Lower .....	20919	or	20907
or	25480	or	25482
By Pass .....	20605	By Pass .....	20605
Heater Inlet; Cut at 5" .....	28412	Heater Inlet; Cut at 5" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; Cut at 4" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>1970</b>		<b>Skylark</b>	
<b>Electra</b>		<b>6-Cyl. 250</b>	
<b>V-8 455</b>		Alt.; W/A.C.; W/P.S. ....	
Fan & Alt. ....	7490	7312	
P.S. ....	7420	Fan & Alt.; W/A.C.; W/O P.S. ....	
Fan & A.C.; W/Perf. Axle .....	7640	7375	
Fan & A.C.; W/Std. Axle .....	7625	Fan & Alt.; W/O A.C. ....	
Upper .....	20980	7390	
or	25487	Fan & P.S. ....	
or	20907	7500	
or	25482	Fan & A.C. ....	
By Pass .....	20605	7550	
Heater Inlet; Cut at 5" .....	28412	Upper; W/A.C. ....	
Heater Outlet; Cut at 4" .....	28411	20504	
Emission Control Duct Hose .....	28090	25482	
<b>LeSabre</b>		21106	
<b>6-Cyl. 250</b>		25478	
Alt.; W/A.C.; W/P.S. ....		21106	
Fan & Alt.; W/A.C.; W/O P.S. ....		25478	
Fan & Alt.; W/O A.C. ....		21106	
Fan & P.S. ....		25478	
Fan & A.C. ....		21106	
Upper .....		25478	
or		25478	
or		25530	
or		20390	
By Pass .....		25530	
Heater Inlet; Cut at 5" .....		28412	
Heater Outlet; Cut at 4" .....		28411	
Emission Control Duct Hose .....		28090	
<b>V-8 350</b>		<b>V-8 350</b>	
Fan & Alt.; W/A.C. ....	7460	Fan & Alt.; W/A.C. ....	7460
Fan & Alt.; W/O A.C. ....	7450	Fan & Alt.; W/O A.C. ....	7450
P.S. ....	7390	P.S. ....	7525
Fan & A.C.; W/4 7/8" Dia. Pulley .....	7612	Fan & A.C.; W/4 7/8" Dia. Pulley .....	7612
Fan & A.C.; W/5 1/8" Dia. Pulley .....	7625	Fan & A.C.; W/5 1/8" Dia. Pulley .....	7625
Upper .....	20980	Upper; W/Dual Snorkel Air Cleaner .....	25487
or	25487	Upper; W/O Dual Snorkel Air Cleaner; Preferred Hose .....	20577
or	20597	Upper; W/O Dual Snorkel Air Cleaner; Optional Hose .....	20869
or	25482	Lower .....	20597
By Pass .....	20521	25482	
Heater Inlet; Cut at 5" .....	28412	20521	
Heater Outlet; Cut at 4" .....	28411	28412	
Emission Control Duct Hose .....	28090	28411	
<b>V-8 455</b>		28090	
Fan & Alt. ....	7490	<b>V-8 455</b>	
P.S. ....	7420	Fan & Alt. ....	
Fan & A.C.; W/Perf. Axle .....	7640	7490	
Fan & A.C.; W/Std. Axle .....	7625	P.S. ....	
Upper .....	20980	7512	
or	25487	Fan & A.C.; W/Perf. Axle .....	
or	20907	7640	
or	25482	Fan & A.C.; W/Std. Axle .....	
By Pass .....	20605	7625	
Heater Inlet; Cut at 5" .....	28412	Upper; W/Dual Snorkel Air Cleaner .....	
Heater Outlet; Cut at 4" .....	28411	25487	
Emission Control Duct Hose .....	28411	Upper; W/O Dual Snorkel Air Cleaner; Preferred Hose .....	
or		20869	
or		20597	
or		25482	
or		25482	
or		20521	

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1970 - Continued</b>		<b>1969 - Continued</b>	
<b>Skylark - Continued</b>		<b>Skylark</b>	
<b>V-8 455 - Continued</b>		<b>6-Cyl. 250</b>	
Heater Inlet; Cut at 4" .....	28412	Alt.; W/A.C.; W/P.S. ....	7312
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/A.C.; W/O P.S. ....	7390
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	7390
		Fan & P.S. ....	7500
		Fan & A.C. ....	7550
		Upper; W/A.C. ....	≈20504
		or	25482
		Upper; W/O A.C. ....	≈21106
		or	25478
		Lower; W/A.C. ....	25530
		Lower; W/O A.C. ....	20390
		or	25530
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411
		<b>V-8 350</b>	
		Fan & Alt.; W/A.C. ....	7460
		Fan & Alt.; W/O A.C. ....	7450
		P.S. ....	7525
		Fan & A.C.; W/4 7/8" Dia. Pulley .....	7612
		Fan & A.C.; W/5 1/8" Dia. Pulley .....	7625
		Upper; W/Dual Snorkel Air Cleaner .....	25487
		Upper; W/O Dual Snorkel Air Cleaner .....	≈20980
		or	25487
		Lower .....	20597
		or	25482
		By Pass .....	20521
		Heater Inlet; Cut at 5" .....	28412
		Heater Outlet; Cut at 4" .....	28411
		<b>V-8 400</b>	
		Fan & Alt. ....	7490
		P.S. ....	7512
		Fan & A.C.; W/5 5/8" Dia. Pulley .....	7650
		Fan & A.C.; W/Perf. Axle .....	7640
		Fan & A.C.; W/Std. Axle .....	7625
		Upper .....	≈20980
		or	25487
		Lower .....	20597
		or	25482
		By Pass .....	20605
		Heater Inlet; Cut at 5" .....	28412
		Heater Outlet; Cut at 4" .....	28411
		<b>Special</b>	
		<b>6-Cyl. 250</b>	
		Alt.; W/A.C.; W/P.S. ....	7312
		Fan & Alt.; W/A.C.; W/O P.S. ....	7390
		Fan & Alt.; W/O A.C. ....	7390
		Fan & P.S. ....	7500
		Fan & A.C. ....	7550
		Upper; W/A.C. ....	≈20504
		or	25482
		Upper; W/O A.C. ....	≈21106
		or	25478
		Lower; W/A.C. ....	25530
		Lower; W/O A.C. ....	20390
		or	25530
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411
		<b>V-8 350</b>	
		Fan & Alt.; W/A.C. ....	7460
		Fan & Alt.; W/O A.C. ....	7450
		P.S. ....	7525
		Fan & A.C.; W/4 7/8" Dia. Pulley .....	7612
		Fan & A.C.; W/5 1/8" Dia. Pulley .....	7625
		Upper; W/Dual Snorkel Air Cleaner .....	25487

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1969 - Continued</b>		<b>1968 - Continued</b>	
<b>Special - Continued</b>		<b>Skylark</b>	
<b>V-8 350 - Continued</b>		<b>6-Cyl. 250</b>	
Upper; W/O Dual Snorkel Air Cleaner .....	≈<20980	Alt.; W/A.C.; W/P.S. ....	7312
..... or	25487	Alt.; W/A.C.; W/A.P. ....	7312
Lower .....	20597	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
..... or	25482	Fan & Alt.; W/O A.C. ....	7390
By Pass .....	20521	Fan & P.S. ....	7500
Heater Inlet; Cut at 5" .....	28412	Fan & A.C. ....	7550
Heater Outlet; Cut at 4" .....	28411	Fan & A.P. ....	7500
<b>Wildcat</b>		A.P. To P.S. ....	7300
<b>V-8 430</b>		Upper; W/A.C. ....	≈<20504
Fan & Alt. ....	7490	..... or	25482
P.S. ....	7420	Upper; W/O A.C.; W/P.S. ....	≈<21106
Fan & A.C.; W/5 5/8" Dia. Pulley .....	7650	..... or	25478
Fan & A.C.; W/Perf. Axle .....	7640	Upper; W/O A.C.; W/O P.S. ....	≈<21106
Fan & A.C.; W/Std. Axle .....	7625	..... or	25478
Upper .....	≈<20980	Upper; W/O A.C.; W/A.P. ....	≈<21106
..... or	25487	..... or	25478
Lower .....	≈<20907	Upper; W/O A.C.; W/O A.P. ....	≈<21106
..... or	25482	..... or	25478
By Pass .....	20605	Lower; W/A.C. ....	25530
Heater Inlet; Cut at 5" .....	28412	Lower; W/O A.C. ....	20390
Heater Outlet; Cut at 4" .....	28411	..... or	25530
<b>1968</b>		Heater Inlet; Cut at 4" .....	28412
<b>Electra</b>		Heater Outlet; Cut at 4" .....	28411
<b>V-8 430</b>		<b>V-8 350</b>	
Fan & Alt. ....	7490	Fan & Alt.; W/A.C. ....	7460
P.S. ....	7410	Fan & Alt.; W/O A.C. ....	7450
Fan & A.C.; W/5" Dia. Pulley .....	7625	P.S. ....	7525
Fan & A.C.; W/5 5/8" Dia. Pulley .....	7640	Fan & A.C. ....	7612
Upper .....	≈<20980	Upper; Preferred Hose .....	20577
..... or	25487	Upper; Optional Hose .....	20869
Lower .....	≈<20907	Lower .....	20597
..... or	25480	..... or	25482
By Pass .....	20605	By Pass .....	20521
Heater Inlet; Cut at 5" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 4" .....	28411
<b>LeSabre</b>		<b>V-8 400</b>	
<b>V-8 350</b>		Fan & Alt. ....	7490
Fan & Alt.; W/A.C. ....	7460	P.S. ....	7512
Fan & Alt.; W/O A.C. ....	7450	Fan & A.C.; W/5 5/8" Dia. Pulley .....	7650
P.S. ....	7525	Fan & A.C.; W/Perf. Axle .....	7640
Fan & A.C. ....	7612	Fan & A.C.; W/Std. Axle .....	7625
Upper .....	≈<20980	Upper .....	≈<20980
..... or	25487	..... or	25487
Lower .....	≈<20907	Lower .....	20597
..... or	25480	..... or	25480
By Pass .....	20521	By Pass .....	20605
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 5" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; Cut at 4" .....	28411
<b>Riviera</b>		<b>Special</b>	
<b>V-8 430</b>		<b>6-Cyl. 250</b>	
Fan & Alt. ....	7490	Alt.; W/A.C.; W/P.S. ....	7312
P.S. ....	7410	Alt.; W/A.C.; W/A.P. ....	7312
Fan & A.C.; W/5" Dia. Pulley .....	7625	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
Fan & A.C.; W/5 5/8" Dia. Pulley .....	7640	Fan & Alt.; W/O A.C. ....	7390
Upper .....	≈<20980	Fan & P.S. ....	7500
..... or	25487	Fan & A.C. ....	7550
Lower .....	≈<20907	Fan & A.P. ....	7500
..... or	25480	A.P. To P.S. ....	7300
By Pass .....	20605	Upper; W/A.C. ....	≈<20504
Heater Inlet; Cut at 5" .....	28412	..... or	25482
Heater Outlet; Cut at 5" .....	28411	Upper; W/O A.C.; W/P.S. ....	≈<21106
		..... or	25478
		Upper; W/O A.C.; W/O P.S. ....	≈<21106
		..... or	25478

≈<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1968 - Continued</b>		<b>1967 - Continued</b>	
<b>Special - Continued</b>		<b>Riviera</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 430</b>	
Upper; W/O A.C.; W/A.P. ....	≈21106	Fan & Alt. ....	7490
or	25478	P.S. ....	7410
Upper; W/O A.C.; W/O A.P. ....	≈21106	Fan & A.C.; W/5" Dia. Pulley ....	7625
or	25478	Fan & A.C.; W/5 5/8" Dia. Pulley ....	7640
Lower; W/A.C. ....	25530	Upper .....	≈20980
Lower; W/O A.C. ....	20390	or	25487
or	25530	Lower .....	≈20907
Heater Inlet; Cut at 4" ....	28412	or	25480
Heater Outlet; Cut at 4" ....	28411	By Pass .....	20605
<b>V-8 350</b>		Heater Inlet; Cut at 5" ....	28412
Fan & Alt.; W/A.C. ....	7460	Heater Outlet; Cut at 5" ....	28411
Fan & Alt.; W/O A.C. ....	7450	<b>Skylark</b>	
P.S. ....	7525	<b>V-6 225</b>	
Fan & A.C. ....	7612	Fan & Alt. ....	7440
Upper; Preferred Hose ....	20577	P.S. ....	7512
Upper; Optional Hose ....	20869	Fan & A.C. ....	7585
or	20597	Fan To A.P.; W/A.C. ....	7343
Lower ..... By Pass ..... Heater Inlet; Cut at 4" .... Heater Outlet; Cut at 4" ....	25482 20521 28412 28411	Fan To A.P.; W/O A.C. .... Upper .....  Lower; W/A.C. .... Lower; W/O A.C. ....	7362 20543 25484 ≈20508 ≈20508 or 25482
<b>Wildcat</b>		By Pass ..... Heater Inlet; Cut at 4" .... Heater Outlet; Cut at 4" ....	20521 28412 28411
<b>V-8 430</b>		<b>V-8 300</b>	
Fan & Alt. ....	7490	Fan & Alt. ....	7440
P.S. ....	7410	P.S.; W/A.P. ....	9405
Fan & A.C.; W/5" Dia. Pulley ....	7625	P.S.; W/O A.P. ....	7550
Fan & A.C.; W/5 5/8" Dia. Pulley ....	7640	Fan & A.C. ....	7585
Upper ..... Lower ..... By Pass ..... Heater Inlet; Cut at 5" .... Heater Outlet; Cut at 5" ....	≈20980 25487 ≈20907 or 25480 20605 28412 28411	Fan To A.P.; W/A.C. .... Fan To A.P.; W/O A.C.; W/Fan Clutch .... Upper; W/A.P. .... Upper; W/O A.P. ....  Lower; W/A.C. ....  Lower; W/O A.C. ....	7343 7362 25808 ≈20543 25806 or ≈20907 or 25480 ≈20907 or 25480 20521 28412 28411
<b>1967</b>		By Pass ..... Heater Inlet; Cut at 4" .... Heater Outlet; Cut at 4" ....	20521 28412 28411
<b>Electra</b>		<b>V-8 340</b>	
<b>V-8 430</b>		Fan & Alt. ....	7450
Fan & Alt. ....	7490	P.S. ....	7525
P.S. ....	7410	Fan & A.C. ....	7603
Fan & A.C.; W/5" Dia. Pulley ....	7625	Fan To A.P.; W/A.C. ....	7343
Fan & A.C.; W/5 5/8" Dia. Pulley ....	7640	Fan To A.P.; W/O A.C. ....	7362
Upper ..... Lower ..... By Pass ..... Heater Inlet; Cut at 5" .... Heater Outlet; Cut at 5" ....	≈20980 25487 ≈20907 or 25480 20605 28412 28411	Upper; W/A.P. .... Upper; W/O A.P. ....  Lower; W/A.C. ....  Lower; W/O A.C. ....	25808 ≈20543 25806 or 25806 ≈20907 or 25480 ≈20907 or 25480
<b>LeSabre</b>		By Pass ..... Heater Inlet; Cut at 4" .... Heater Outlet; Cut at 4" ....	20521 28412 28411
<b>V-8 340</b>		<b>V-8 400</b>	
Fan & Alt. ....	7450	Fan & Alt. ....	7490
P.S. ....	7525	P.S. ....	7512
Fan & A.C. ....	7603	Fan & A.C.; W/5" Dia. Pulley ....	7625
Fan To A.P.; W/A.C. ....	7343	Fan & A.C.; W/5 5/8" Dia. Pulley ....	7640
Fan To A.P.; W/O A.C. ....	7362	≈Cut to Fit.	
Upper; W/O A.P. .... Lower ..... By Pass ..... Heater Inlet; Cut at 4" .... Heater Outlet; Cut at 4" ....	≈20980 25808 or 25480 20521 28412 28411		

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1967 - Continued</b>		<b>1966 - Continued</b>	
<b>Skylark - Continued</b>		<b>Electra - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 401; V-8 425 - Continued</b>	
Fan To A.P.; W/A.C. ....	7343	Upper; W/A.C. ....	20542
Fan To A.P.; W/O A.C. ....	7362	or	25480
Upper .....	⊗20416	Upper; W/O A.C. ....	20541
or	25480	or	25484
Lower .....	20465	Lower .....	20386
or	25478	or	25477
By Pass .....	20605	Heater Inlet; Cut at 5" .....	28412
Heater Inlet; Cut at 4" .....	28412	Heater Outlet; Cut at 5" .....	28411
Heater Outlet; Cut at 4" .....	28411		
<b>Special</b>		<b>LeSabre</b>	
<b>V-6 225</b>		<b>V-8 340</b>	
Fan & Alt. ....	7440	Fan & Alt. ....	7450
P.S. ....	7512	P.S. ....	7550
Fan & A.C. ....	7585	Fan & A.C. ....	7603
Fan To A.P.; W/A.C. ....	7343	Fan To A.P.; W/A.C. ....	7343
Fan To A.P.; W/O A.C. ....	7362	Upper; W/A.C. ....	20543
Upper .....	20543	or	25808
or	25484	Upper; W/X.C. ....	20543
Lower; W/A.C. ....	⊗20508	or	25808
Lower; W/O A.C. ....	⊗20508	Upper; W/O A.C.; W/O A.P. ....	⊗20543
or	25482	or	25808
By Pass .....	20521	Lower .....	⊗20907
Heater Inlet; Cut at 4" .....	28412	or	25480
Heater Outlet; Cut at 4" .....	28411	By Pass .....	20521
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411
<b>V-8 300</b>		<b>Riviera</b>	
Fan & Alt. ....	7440	<b>V-8 425</b>	
P.S.; W/A.P. ....	9405	Fan & Alt.; W/O A.C. ....	7555
P.S.; W/O A.P. ....	7550	Fan, Alt. & A.C. ....	⊗7619
Fan & A.C. ....	7585	P.S.; W/O A.C. ....	7520
Fan To A.P.; W/A.C. ....	7343	Fan & P.S.; W/A.C. ....	7550
Fan To A.P.; W/O A.C.; W/Fan Clutch .....	7362	P.S. To A.P. ....	7274
Upper; W/A.P. ....	25808	Upper; W/A.C. ....	20542
Upper; W/O A.P. ....	⊗20543	or	25480
or	25806	Upper; W/O A.C. ....	20541
Lower; W/A.C. ....	⊗20907	or	25484
or	25480	Lower .....	20386
Lower; W/O A.C. ....	⊗20907	or	25477
or	25480	Heater Inlet; Cut at 5" .....	28412
By Pass .....	20521	Heater Outlet; Cut at 5" .....	28411
Heater Inlet; Cut at 4" .....	28412		
Heater Outlet; Cut at 4" .....	28411		
<b>Wildcat</b>		<b>Skylark</b>	
<b>V-8 430</b>		<b>V-6 225</b>	
Fan & Alt. ....	7490	Fan & Alt. ....	7440
P.S. ....	7410	P.S.; W/A.P. ....	7541
Fan & A.C.; W/5" Dia. Pulley .....	7625	P.S.; W/O A.P. ....	7535
Fan & A.C.; W/5 5/8" Dia. Pulley .....	7640	Fan & A.C. ....	7585
Upper .....	⊗20980	Fan To A.P.; W/A.C. ....	7343
or	25487	Fan To A.P.; W/O A.C. ....	7362
Lower .....	⊗20907	Upper .....	20543
or	25480	or	25484
By Pass .....	20605	Lower; W/A.C. ....	⊗20508
Heater Inlet; Cut at 5" .....	28412	Lower; W/O A.C. ....	⊗20508
Heater Outlet; Cut at 5" .....	28411	or	25482
		By Pass .....	20521
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411
<b>1966</b>		<b>V-8 300</b>	
<b>Electra</b>		<b>V-8 401; V-8 425</b>	
Fan & Alt.; W/O A.C. ....	7555	Fan & Alt. ....	7440
Fan, Alt. & A.C. ....	⊗7619	P.S.; W/A.P. ....	7541
P.S.; W/O A.C. ....	7520	P.S.; W/O A.P. ....	7535
Fan & P.S.; W/A.C. ....	7550	Fan & A.C. ....	7585
P.S. To A.P. ....	7274	Fan To A.P.; W/A.C. ....	7343
		Fan To A.P.; W/O A.C. ....	7362

⊗Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>Skylark - Continued</b>		<b>Wildcat - Continued</b>	
<b>V-8 300 - Continued</b>		<b>V-8 401; V-8 425 - Continued</b>	
Upper; W/A.P. ....	25808	Upper; W/A.C. ....	20542
Upper; W/O A.P. ....	✂20543	or	25480
..... or	25806	Upper; W/O A.C. ....	20541
Lower ..... ✂	20508	or	25484
..... or	25806	Lower ..... ✂	20386
By Pass ..... ✂	20521	or	25477
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 5" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; Cut at 5" .....	28411
<b>V-8 340</b>		<b>1965</b>	
Fan & Alt. ....	7450	<b>Electra</b>	
P.S.; W/A.C. ....	7550	<b>V-8 401; V-8 425</b>	
Fan & A.C. ....	7603	Fan & Alt.; W/O A.C. ....	7550
P.S.; W/A.P. ....	7555	Fan, Alt. & A.C. ....	Ⓢ7619
<b>V-8 400</b>		P.S.; W/O A.C. ....	7520
Fan & Alt.; W/O A.C. ....	7555	Fan & P.S.; W/A.C. ....	7550
Fan, Alt. & A.C. ....	Ⓢ7619	Upper; W/A.C. ....	20542
P.S.; W/O A.C. ....	7520	or	25806
Fan & P.S.; W/A.C. ....	7550	Upper; W/O A.C. ....	20541
P.S. To A.P. ....	7274	or	25808
Upper; W/A.C. ....	✂20542	Lower ..... ✂	20386
or	25804	or	25477
Upper; W/O A.C. ....	20466	Heater Inlet; Cut at 4" .....	28412
or	25804	Heater Outlet; Cut at 4" .....	28411
Lower ..... ✂	25474	<b>LeSabre</b>	
Heater Inlet; Cut at 4" .....	28412	<b>V-8 300</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt. ....	7440
<b>Special</b>		P.S. ....	7530
<b>V-6 225</b>		Fan & A.C. ....	7603
Fan & Alt. ....	7440	Upper; W/A.C. ....	20543
P.S.; W/A.P. ....	7541	or	25808
P.S.; W/O A.P. ....	7535	Upper; W/X.C. ....	20543
Fan & A.C. ....	7585	or	25808
Fan To A.P.; W/A.C. ....	7343	Upper; W/O A.C. ....	20442
Fan To A.P.; W/O A.C. ....	7362	or	25804
Upper ..... ✂	20543	Lower; W/A.C. ....	✂20229
or	25484	or	25480
Lower; W/A.C. ....	✂20508	Lower; W/X.C. ....	✂20229
Lower; W/O A.C. ....	✂20508	or	25480
or	25482	Lower; W/O A.C. ....	20540
By Pass ..... ✂	20521	By Pass ..... ✂	20521
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; Cut at 4" .....	28411
<b>V-8 300</b>		<b>Riviera</b>	
Fan & Alt. ....	7440	<b>V-8 401</b>	
P.S.; W/A.P. ....	7541	Fan & Alt.; W/O A.C. ....	7550
P.S.; W/O A.P. ....	7535	Fan, Alt. & A.C. ....	Ⓢ7619
Fan & A.C. ....	7585	P.S.; W/O A.C. ....	7520
Fan To A.P.; W/A.C. ....	7343	Fan & P.S.; W/A.C. ....	7550
Fan To A.P.; W/O A.C. ....	7362	Upper ..... ✂	20468
Upper; W/A.P. ....	25808	or	25480
Upper; W/O A.P. ....	✂20543	Lower ..... ✂	20364
or	25806	or	25477
Lower ..... ✂	20508	Heater Inlet; 4 1/2" .....	28412
or	25806	Heater Outlet; Cut at 5" .....	28411
By Pass ..... ✂	20521	<b>V-8 425</b>	
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O A.C. ....	7545
Heater Outlet; Cut at 4" .....	28411	Fan, Alt. & A.C. ....	Ⓢ7619
<b>Wildcat</b>		Fan & P.S.; W/A.C. ....	7555
<b>V-8 401; V-8 425</b>		Fan & P.S.; W/O A.C. ....	7516
Fan & Alt.; W/O A.C. ....	7555	<b>Skylark</b>	
Fan, Alt. & A.C. ....	Ⓢ7619	<b>V-6 225</b>	
P.S.; W/O A.C. ....	7520	Fan & Alt. ....	
Fan & P.S.; W/A.C. ....	7550	.....	
P.S. To A.P. ....	7274	.....	

✂Cut to Fit.

ⓈTwo Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1965 - Continued</b>		<b>1965 - Continued</b>	
<b>Skylark - Continued</b>		<b>Special - Continued</b>	
<b>V-6 225 - Continued</b>		<b>V-8 300 - Continued</b>	
P.S. ....	7530	Lower; W/Crossflow Rad. ....	②<20508
Fan & A.C. ....	7603	.....	or 25806
Upper; W/Crossflow Rad. ....	25487	Lower; W/A.C.; W/Downflow Rad. ....	②<20508
Upper; W/Downflow Rad. ....	20504	.....	or 25808
.....	or 25806	By Pass .....	20521
Lower; W/A.C.; W/Crossflow Rad. ....	②<20508	Heater Inlet; Cut at 4" .....	28412
Lower; W/A.C.; W/Downflow Rad. ....	20508	Heater Outlet; Cut at 4" .....	28411
Lower; W/O A.C.; W/Crossflow Rad. ....	②<20508		
.....	or 25482	<b>Wildcat</b>	
Lower; W/O A.C.; W/Downflow Rad. ....	20508	<b>V-8 401; V-8 425</b>	
.....	or 25482	Fan & Alt.; W/O A.C. ....	7550
By Pass .....	20521	Fan, Alt. & A.C. ....	②7619
Heater Inlet; Cut at 4" .....	28412	P.S.; W/O A.C. ....	7520
Heater Outlet; Cut at 4" .....	28411	Fan & P.S.; W/A.C. ....	7550
<b>V-8 300</b>		Upper; W/A.C. ....	20542
Fan & Alt. ....	7440	.....	or 25806
P.S. ....	7530	Upper; W/O A.C. ....	20541
Fan & A.C. ....	7603	.....	or 25808
Upper; W/Crossflow Rad. ....	②<20543	Lower .....	20386
.....	or 25806	.....	or 25477
Upper; W/A.C.; W/Downflow Rad. ....	20380	Heater Inlet; Cut at 4" .....	28412
.....	or 25480	Heater Outlet; Cut at 4" .....	28411
Upper; W/O A.C.; W/Downflow Rad. ....	②<20380		
.....	or 25480	<b>1964</b>	
Lower; W/Crossflow Rad. ....	②<20508	<b>Electra</b>	
.....	or 25806	<b>V-8 401</b>	
Lower; W/A.C.; W/Downflow Rad. ....	②<20508	Fan & Alt.; W/O A.C. ....	7550
.....	or 25808	Fan, Alt. & A.C. ....	②7619
By Pass .....	20521	Fan & P.S.; W/A.C. ....	7550
Heater Inlet; Cut at 4" .....	28412	Fan & P.S.; W/O A.C. ....	7512
Heater Outlet; Cut at 4" .....	28411	Upper; W/A.C. ....	②<20542
<b>V-8 400</b>		.....	or 25478
Fan & Alt.; W/O A.C. ....	7550	Upper; W/O A.C. ....	20468
Fan, Alt. & A.C. ....	②7619	.....	or 25804
P.S.; W/O A.C. ....	7520	Lower .....	②<20364
Fan & P.S.; W/A.C. ....	7550	.....	or 25477
		Heater Inlet; Cut at 5" .....	28412
<b>Special</b>		Heater Outlet; Cut at 5" .....	28411
<b>V-6 225</b>		<b>V-8 425</b>	
Fan & Alt. ....	7440	Fan & Alt.; W/O A.C. ....	7535
P.S. ....	7530	Fan, Alt. & A.C. ....	②7619
Fan & A.C. ....	7603	Fan & P.S.; W/A.C. ....	7550
Upper; W/Crossflow Rad. ....	25487	Upper; W/A.C. ....	②<20542
Upper; W/Downflow Rad. ....	20504	.....	or 25478
.....	or 25806	Upper; W/O A.C. ....	20468
Lower; W/A.C.; W/Crossflow Rad. ....	②<20508	.....	or 25804
Lower; W/A.C.; W/Downflow Rad. ....	20508	Lower .....	②<20364
Lower; W/O A.C.; W/Crossflow Rad. ....	②<20508	.....	or 25477
.....	or 25482	Heater Inlet; Cut at 5" .....	28412
Lower; W/O A.C.; W/Downflow Rad. ....	20508	Heater Outlet; Cut at 5" .....	28411
.....	or 25482	<b>LeSabre</b>	
By Pass .....	20521	<b>V-8 300</b>	
Heater Inlet; Cut at 4" .....	28412	Fan & Alt. ....	7440
Heater Outlet; Cut at 4" .....	28411	P.S. ....	7530
<b>V-8 300</b>		Fan & A.C. ....	7575
Fan & Alt. ....	7440	Upper .....	25480
P.S. ....	7530	Lower; W/A.C. ....	25480
Fan & A.C. ....	7603	Lower; W/X.C. ....	25480
Upper; W/Crossflow Rad. ....	②<20543	Lower; W/O A.C. ....	20511
.....	or 25806	.....	or 25477
Upper; W/A.C.; W/Downflow Rad. ....	20380	By Pass .....	20521
.....	or 25480	Heater Inlet; Cut at 4" .....	28412
Upper; W/O A.C.; W/Downflow Rad. ....	②<20380	Heater Outlet; Cut at 4" .....	28411
.....	or 25480		

②<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1964 - Continued</b>		<b>1964 - Continued</b>	
<b>LeSabre - Continued</b>		<b>Skylark; Special - Continued</b>	
<b>V-8 401</b>		<b>V-8 300 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7550	Upper; W/O A.C. ....	②20504
Fan, Alt. & A.C. ....	②7619	or	25480
Fan & P.S.; W/A.C. ....	7550	Lower; W/A.C. ....	②20508
Fan & P.S.; W/O A.C. ....	7512	or	25808
Upper; W/A.C. ....	②20542	Lower; W/O A.C. ....	②20508
or	25478	or	25477
Upper; W/O A.C. ....	20468	By Pass .....	20521
or	25804	Heater Inlet; Cut at 4" .....	28412
Lower .....	②20364	Heater Outlet; Cut at 4" .....	28411
or	25477		
Heater Inlet; Cut at 5" .....	28412	<b>Wildcat</b>	
Heater Outlet; Cut at 5" .....	28411	<b>V-8 401</b>	
<b>V-8 425</b>		Fan & Alt.; W/O A.C. ....	7550
Fan & Alt.; W/O A.C. ....	7535	Fan, Alt. & A.C. ....	②7619
Fan, Alt. & A.C. ....	②7619	Fan & P.S.; W/A.C. ....	7550
Fan & P.S.; W/A.C. ....	7550	Fan & P.S.; W/O A.C. ....	7512
Upper; W/A.C. ....	②20542	Upper; W/A.C. ....	②20542
or	25478	or	25478
Upper; W/O A.C. ....	20468	Upper; W/O A.C. ....	20468
or	25804	or	25804
Lower .....	②20364	Lower .....	②20364
or	25477	or	25477
Heater Inlet; Cut at 5" .....	28412	Heater Inlet; Cut at 5" .....	28412
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 5" .....	28411
<b>Riviera</b>		<b>V-8 425</b>	
<b>V-8 401</b>		Fan & Alt.; W/O A.C. ....	7535
Fan & Alt.; W/O A.C. ....	7541	Fan, Alt. & A.C. ....	②7619
Fan, Alt. & A.C. ....	②7619	Fan & P.S.; W/A.C. ....	7550
Fan & P.S.; W/A.C. ....	7555	Upper; W/A.C. ....	②20542
Fan & P.S.; W/O A.C. ....	7512	or	25478
Upper .....	20468	Upper; W/O A.C. ....	20468
or	25480	or	25804
Lower .....	②20364	Lower .....	②20364
or	25477	or	25477
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 5" .....	28412
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 5" .....	28411
<b>V-8 425</b>		<b>1963</b>	
Fan & Alt.; W/O A.C. ....	7535	<b>Electra; Invicta; LeSabre</b>	
Fan, Alt. & A.C. ....	②7619	<b>V-8 401</b>	
Fan & P.S.; W/A.C. ....	7550	Fan & Alt.; W/O A.C. ....	7550
Upper .....	20468	Fan, Alt. & A.C. ....	②7612
or	25480	Fan & P.S. ....	7512
Lower .....	②20364	Upper; W/A.C. ....	②20542
or	25477	or	25478
Heater Inlet; Cut at 5" .....	28412	Upper; W/O A.C. ....	20468
Heater Outlet; Cut at 5" .....	28411	or	25804
		Lower .....	②20364
		or	25477
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 5" .....	28411
<b>Skylark; Special</b>		<b>Riviera</b>	
<b>V-6 225</b>		<b>V-8 401</b>	
Fan & Alt. ....	7440	Fan & Alt.; W/O A.C. ....	7550
P.S. ....	7530	Fan, Alt. & A.C. ....	②7612
Fan & A.C. ....	7575	Fan & P.S. ....	7512
Upper .....	20504	Upper .....	20468
or	25806	or	25480
Lower; W/A.C. ....	20508	Lower .....	②20364
Lower; W/O A.C. ....	②20508	or	25477
or	25480	Heater Inlet; Cut at 4" .....	28412
By Pass .....	20521	Heater Outlet; Cut at 5" .....	28411
Heater Inlet; Cut at 4" .....	28412		
Heater Outlet; Cut at 4" .....	28411		
<b>V-8 300</b>			
Fan & Alt. ....	7440		
P.S. ....	7530		
Fan & A.C. ....	7575		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1963 - Continued</b>		<b>1962 - Continued</b>	
<b>Riviera - Continued</b>		<b>Skylark - Continued</b>	
<b>V-8 425 - Continued</b>		<b>V-8 215 - Continued</b>	
Fan, Alt. & A.C. ....	Ⓣ7612	Lower; Optional Hose .....	Ⓣ20168
Fan & P.S.; W/A.C. ....	7541	By Pass .....	28411
Fan & P.S.; W/O A.C. ....	7550		
<b>Skylark</b>		<b>Special</b>	
<b>V-8 215</b>		<b>V-6 198</b>	
Fan & Alt.; W/A.C. ....	7405	Fan & Alt.; W/A.C. ....	7417
Fan & Alt.; W/O A.C. ....	7425	Fan & Alt.; W/O A.C. ....	7425
P.S. ....	7435	P.S. ....	7370
A.C. ....	7380	A.C. ....	7575
Upper .....	Ⓣ20088	Upper .....	20470
or	25477	or	25480
Lower .....	25478	Lower .....	20466
By Pass .....	28411	or	25806
Heater Inlet; Cut at 4" .....	28412		
Heater Outlet; Cut at 4" .....	28411	<b>V-8 215</b>	
<b>Special</b>		Fan & Gen.; W/A.C. ....	7417
<b>V-6 198</b>		Fan & Gen.; W/O A.C. ....	7440
Fan & Alt.; W/A.C. ....	7417	P.S. ....	7435
Fan & Alt.; W/O A.C. ....	7425	A.C. ....	7380
P.S. ....	7370	Upper .....	Ⓣ20088
A.C. ....	7575	or	25477
Upper .....	20470	Lower; Preferred Hose .....	20473
or	25480	Lower; Optional Hose .....	Ⓣ20168
Lower .....	25804	By Pass .....	28411
By Pass .....	20521		
Heater Inlet; Cut at 4" .....	28412	<b>1961</b>	
Heater Outlet; Cut at 4" .....	28411	<b>Electra; Invicta</b>	
<b>V-8 215</b>		<b>V-8 401</b>	
Fan & Alt.; W/A.C. ....	7405	Fan & Gen.; W/O A.C. ....	7535
Fan & Alt.; W/O A.C. ....	7425	Fan, Gen. & A.C. ....	Ⓣ7597
P.S. ....	7435	Fan & P.S. ....	7495
A.C. ....	7380	Upper .....	25530
Upper .....	Ⓣ20088	Lower .....	20441
or	25477	or	25530
Lower .....	25478	Heater .....	28412
By Pass .....	28411	<b>LeSabre</b>	
Heater Inlet; Cut at 4" .....	28412	<b>V-8 364</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Gen.; W/O A.C. ....	7530
<b>1962</b>		Fan, Gen. & A.C. ....	Ⓣ7590
<b>Electra; Invicta; LeSabre</b>		Fan & P.S. ....	7495
<b>V-8 401</b>		Upper .....	25530
Fan & Alt.; W/O A.C. ....	7550	Lower .....	20441
Fan & Gen.; W/O A.C. ....	7530	or	25530
Fan, Alt. & A.C. ....	Ⓣ7612		
Fan, Gen. & A.C. ....	Ⓣ7612	<b>Skylark; Special</b>	
Fan & P.S. ....	7512	<b>V-8 215</b>	
Upper; W/A.C. ....	Ⓣ20542	Fan & Gen.; W/A.C. ....	7417
or	25478	Fan & Gen.; W/O A.C. ....	7440
Upper; W/O A.C. ....	20468	P.S. ....	7435
or	25804	A.C.; Late .....	7380
Lower .....	Ⓣ20364	A.C.; Early .....	7370
or	25477	Upper .....	Ⓣ20088
Heater .....	28412	or	25477
<b>Skylark</b>		Lower; Preferred Hose .....	20473
<b>V-8 215</b>		Lower; Optional Hose .....	Ⓣ20168
Fan & Gen.; W/A.C. ....	7417	By Pass .....	28411
Fan & Gen.; W/O A.C. ....	7440		
P.S. ....	7435	<b>1960</b>	
A.C. ....	7380	<b>Electra; Invicta</b>	
Upper .....	Ⓣ20088	<b>V-8 401</b>	
or	25477	Fan & Gen.; W/O A.C. ....	7535
Lower; Preferred Hose .....	20473	Fan, Gen. & A.C. ....	Ⓣ7603

ⓉCut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1960 - Continued</b>		<b>1956</b>	
<b>Electra; Invicta - Continued</b>		<b>Century; Roadmaster; Special; Super</b>	
<b>V-8 401 - Continued</b>		<b>V-8 322</b>	
Lower .....	25480	Fan & Gen.; W/O A.C. ....	7530
Heater .....	28412	Fan, Gen. & A.C. ....	②7630
<b>LeSabre</b>		P.S. ....	7555
<b>V-8 364</b>		Upper .....	20226
Fan & Gen.; W/O A.C. ....	7535		or
Fan, Gen. & A.C. ....	②7597	Lower .....	25478
Fan & P.S. ....	7495		or
Upper .....	≧20380	Heater .....	25477
	or		28412
Lower .....	25480	<b>1955</b>	
Heater .....	28412	<b>Century; Roadmaster</b>	
<b>1959</b>		<b>V-8 322</b>	
<b>Electra; Invicta</b>		Fan & Gen.; W/O A.C. ....	7530
<b>V-8 401</b>		Fan, Gen. & A.C. ....	②7650
Fan & Gen.; W/O A.C. ....	7535	P.S. ....	7555
Fan, Gen. & A.C. ....	②7603	Upper .....	20226
Fan & P.S. ....	7495		or
S.P. & Air Susp. Compr. ....	7570	Lower .....	25478
Upper .....	≧20380		or
	or	Heater .....	25477
Lower .....	25478		28411
Heater .....	28412	<b>Special</b>	
<b>LeSabre</b>		<b>V-8 264</b>	
<b>V-8 364</b>		Fan & Gen.; W/O A.C. ....	7530
Fan & Gen.; W/O A.C. ....	7535	Fan, Gen. & A.C. ....	②7650
Fan, Gen. & A.C. ....	②7597	P.S. ....	7555
Fan & P.S. ....	7495	Upper .....	20226
S.P. & Air Susp. Compr.; W/A.C. ....	7560		or
S.P. & Air Susp. Compr.; W/O A.C. ....	7570	Lower .....	25478
Upper .....	≧20380		or
	or	Heater .....	25477
Lower .....	25478		28411
Heater .....	28412	<b>Super</b>	
<b>1958</b>		<b>V-8 322</b>	
<b>Century; Limited; Roadmaster; Special; Super</b>		Fan & Gen.; W/O A.C. ....	7530
<b>V-8 364</b>		Fan, Gen. & A.C. ....	②7650
Fan & Gen.; W/A.C. ....	7520	P.S. ....	7555
Fan & Gen.; W/O A.C. ....	7530	Upper .....	20226
P.S.; W/A.C. ....	7541		or
P.S.; W/O A.C. ....	7545	Lower .....	25478
S.P. & Air Susp. Compr.; W/A.C. ....	7575		or
S.P. & Air Susp. Compr.; W/O A.C. ....	7585	Heater .....	25477
A.C. ....	②7580		28411
Upper .....	≧21794	<b>1954</b>	
	or	<b>Century; Roadmaster; Skylark</b>	
Lower .....	25476	<b>V-8 322</b>	
Heater .....	25477	Fan & Gen.; W/O A.C. ....	7530
	28412	Fan, Gen. & A.C. ....	②7630
<b>1957</b>		P.S. ....	7530
<b>Century; Roadmaster; Special; Super</b>		Upper .....	20226
<b>V-8 364</b>			or
Fan & Gen.; Early .....	7530	Lower .....	25478
Fan & Gen.; Late .....	7520		or
Fan & P.S.; Early .....	7545	Heater .....	25477
Fan & P.S.; Late .....	7541		28411
A.C.; Early .....	7575	<b>Special</b>	
A.C.; Late .....	7590	<b>V-8 264</b>	
Upper .....	25476	Fan & Gen.; W/O A.C. ....	7530
Lower .....	25477	Fan, Gen. & A.C. ....	②7630
Heater .....	28412	P.S. ....	7530
		Upper .....	20226
			or
		Lower .....	25478
			or
		Heater .....	25477
			28411

②Two Required.

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1954 - Continued</b>		<b>1950</b>	
<b>Super</b>		<b>Roadmaster</b>	
<b>V-8 322</b>		<b>8-Cyl. 320</b>	
Fan & Gen.; W/O A.C. ....	7530	Fan & Gen. ....	TR24465
Fan, Gen. & A.C. ....	②7630	Upper ..... or	☉21794
P.S. ....	7530	Lower ..... or	25476
Upper ..... or	20226	By Pass ..... or	20168
Lower ..... or	25478	Heater ..... or	25478
Heater ..... or	20364		28412
	25477		28411
	28411		
<b>1953</b>		<b>Special</b>	
<b>Roadmaster</b>		<b>8-Cyl. 248</b>	
<b>V-8 322</b>		Fan & Gen. ....	
Fan & Gen.; W/O A.C. ....	7541	Upper ..... or	TR24438
Fan, Gen. & A.C. ....	②7630	Lower ..... or	20065
Fan & P.S. ....	7541	By Pass ..... or	25474
Upper ..... or	☉21794	Heater ..... or	☉20168
Lower ..... or	25477		25478
Heater ..... or	20364		28412
	25477		28411
	28411		
<b>Special</b>		<b>Super</b>	
<b>8-Cyl. 263</b>		<b>8-Cyl. 263</b>	
Fan & Gen. ....	7435	Fan & Gen. ....	TR24438
P.S. ....	7520	Upper ..... or	20065
Upper ..... or	20065	Lower ..... or	☉20168
Lower ..... or	☉20168	By Pass ..... or	25478
By Pass ..... or	25478	Heater ..... or	28412
Heater ..... or	28412		28411
	28411		
<b>Super</b>		<b>1949</b>	
<b>V-8 322</b>		<b>Roadmaster</b>	
Fan & Gen.; W/O A.C. ....	7541	<b>8-Cyl. 320</b>	
Fan, Gen. & A.C. ....	②7630	Fan & Gen. ....	TR32513
Fan & P.S. ....	7541	Upper ..... or	☉21794
Upper ..... or	☉21794	Lower ..... or	☉20168
Lower ..... or	25477	By Pass ..... or	25478
Heater ..... or	20364	Heater ..... or	24030
	25477		28411
	28411		
<b>Special; Super</b>		<b>Special; Super</b>	
<b>8-Cyl. 263</b>		<b>8-Cyl. 248</b>	
Fan & Gen. ....	7435	Fan & Gen. ....	TR24489
Upper ..... or	20065	Upper ..... or	25476
Lower ..... or	☉20168	Lower ..... or	☉20386
By Pass ..... or	25478	By Pass ..... or	25476
Heater ..... or	28412	Heater ..... or	24030
	28411		28411
<b>1952-1951</b>		<b>1948-1946</b>	
<b>Roadmaster</b>		<b>Roadmaster</b>	
<b>8-Cyl. 320</b>		<b>8-Cyl. 320</b>	
Fan & Gen. ....	7450	Fan & Gen. ....	TR32513
P.S. ....	7512	Upper; Frame No. 14710654 & Before ..... or	☉20364
Upper ..... or	☉21794	Upper; Frame No. 14710655 & After ..... or	25477
Lower ..... or	25476	Lower ..... or	☉21794
By Pass ..... or	20168	By Pass ..... or	25480
Heater ..... or	25478	Heater ..... or	☉20168
	28412		25478
	28411		24030
<b>Special; Super</b>		<b>Special</b>	
<b>8-Cyl. 263</b>		<b>8-Cyl. 248</b>	
Fan & Gen. ....	7435	Fan & Gen. ....	TR24489
Upper ..... or	20065	Upper; Frame No. 14717304 & Before ..... or	☉20364
Lower ..... or	☉20168		25477
By Pass ..... or	25478		
Heater ..... or	28412		
	28411		

Passenger Cars & Light Trucks (2000 & Older)

②Two Required.

☉Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Buick - Continued</b>	
<b>1948-1946 - Continued</b>		<b>1940</b>	
<b>Special - Continued</b>		<b>Century; Limited; Roadmaster</b>	
<b>8-Cyl. 248 - Continued</b>		<b>8-Cyl. 320</b>	
Upper; Frame No. 14717305 & After .....	25474	Fan & Gen. ....	TR32513
Lower .....	≧20386	By Pass .....	24030
	25476		
By Pass .....	or	<b>Special</b>	
Heater .....	24030	<b>8-Cyl. 248</b>	
	28411	Fan & Gen. ....	TR28473
		By Pass .....	24030
<b>Super</b>		<b>Super</b>	
<b>8-Cyl. 248</b>		<b>8-Cyl. 248</b>	
Fan & Gen. ....	TR24489	Fan & Gen. ....	TR28473
Upper .....	25476	Upper .....	25476
Lower .....	≧20386	By Pass .....	24030
	25476		
By Pass .....	24030		
Heater .....	28411		
<b>1942</b>		<b>1939-1937</b>	
<b>Century; Limited</b>		<b>Century; Limited; Roadmaster</b>	
<b>8-Cyl. 320</b>		<b>8-Cyl. 320</b>	
Fan & Gen. ....	TR32513	Accessory Drive .....	TR28483
Upper; Frame No. 14710654 & Before .....	≧20364		
	25477	<b>Special</b>	
Upper; Frame No. 14710655 & After .....	≧21794	<b>8-Cyl. 248</b>	
	25480	Accessory Drive .....	TR24438
By Pass .....	24030		
<b>Roadmaster</b>		<b>1936</b>	
<b>8-Cyl. 320</b>		<b>Century; Limited; Roadmaster</b>	
Fan & Gen. ....	TR32513	<b>8-Cyl. 320</b>	
Upper; Frame No. 14710654 & Before .....	≧20364	Accessory Drive .....	
	25477	TR28483	
Upper; Frame No. 14710655 & After .....	≧21794	<b>Special</b>	
	25480	<b>8-Cyl. 233</b>	
Lower .....	≧20168	Accessory Drive .....	TR24438
	25478		
By Pass .....	24030		
<b>Special; Super</b>		<b>1935-1934</b>	
<b>8-Cyl. 248</b>		<b>Series 40</b>	
Fan & Gen. ....	TR24489	<b>8-Cyl. 233</b>	
Upper; Frame No. 14717304 & Before .....	≧20364	Accessory Drive .....	
	25477	TR24438	
Upper; Frame No. 14717305 & After .....	25474	<b>Series 50</b>	
Lower .....	≧20386	<b>8-Cyl. 235</b>	
	25476	Accessory Drive .....	
By Pass .....	24030	TR24424	
<b>1941</b>		<b>Series 60</b>	
<b>Century; Limited; Roadmaster</b>		<b>8-Cyl. 278</b>	
<b>8-Cyl. 320</b>		Accessory Drive .....	
Fan & Gen. ....	TR32513	TR24424	
Upper .....	25472	<b>Series 90</b>	
Lower .....	≧20168	<b>8-Cyl. 345</b>	
	25478	Accessory Drive .....	
By Pass .....	24030	TR24438	
<b>Special; Super</b>		<b>1933-1932</b>	
<b>8-Cyl. 248</b>		<b>Series 50</b>	
Fan & Gen. ....	TR24489	<b>8-Cyl. 230</b>	
Upper .....	20065	Accessory Drive .....	
	25478	TR24424	
Lower .....	≧21794	<b>Series 60</b>	
	25474	<b>8-Cyl. 273</b>	
By Pass .....	24030	Accessory Drive .....	
		TR24424	
		<b>Series 80; Series 90</b>	
		<b>8-Cyl. 345</b>	
		Accessory Drive .....	
		TR24438	

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Buick - Continued</b>		<b>Cadillac - Continued</b>	
<b>1931</b>		<b>2000 - Continued</b>	
<b>Series 50</b>		<b>Catera - Continued</b>	
<b>8-Cyl. 221</b>		<b>V-6 3.0 L - Continued</b>	
Accessory Drive .....	TR24424	Heater Outlet .....	22385
<b>Series 60</b>		Shutoff Valve Inlet .....	18444
<b>8-Cyl. 273</b>		Throttle Body Heater Inlet .....	18268
Accessory Drive .....	TR24424	Throttle Body Heater Outlet .....	18267
<b>Series 80; Series 90</b>		<b>Deville</b>	
<b>8-Cyl. 345</b>		<b>V-8 4.6 L</b>	
Accessory Drive .....	TR24438	Serpentine - Accessory Drive .....	↔K060815
<b>1930</b>		W.P. ....	K030243
<b>Series 40</b>		Tensioner Assy. - W.P. ....	38197
<b>6-Cyl. 258</b>		Tensioner Assy. - Accessory Drive .....	38153
Gen. ....	TR22363	Idler Pulley .....	38041
<b>Series 50; Series 60</b>		Tensioner Pulley - Serpentine .....	38006
<b>6-Cyl. 331</b>		Tensioner Pulley - W.P. ....	38025
Gen. ....	TR22363	Upper .....	22525
<b>1929</b>		Lower .....	↔20294
<b>Series 116</b>		Heater To Pipe-1 .....	↔19658
<b>6-Cyl. 239</b>		Pipe-1 To Pipe-2 .....	19717
Gen. ....	TR22363	Pipe-3 To Reservoir .....	19280
<b>1928</b>		W.P. To Pipe-3; Cut at 3" .....	28412
<b>Master Six</b>		Throttle Body To Pipe-3 .....	↔18782
<b>6-Cyl. 274</b>		Pipe-3 To Pipe-4 .....	19279
Accessory Drive .....	TR22299	Reservoir To Pipe-4 .....	18324
<b>1920</b>		Pipe-4 To Tee .....	↔18230
<b>K</b>		Pipe-5 To Heater .....	↔19035
<b>6-Cyl. 242</b>		Rad. To Reservoir; Cut at 17" .....	28409
Accessory Drive .....	813	<b>Eldorado</b>	
<b>1919</b>		<b>V-8 4.6 L</b>	
<b>H</b>		Serpentine - Accessory Drive .....	
<b>6-Cyl. 242</b>		↔K060825	
Accessory Drive .....	813	W.P. ....	
<b>1918</b>		K030243	
<b>E</b>		Tensioner Assy. - W.P. ....	
<b>6-Cyl. 242</b>		38197	
Accessory Drive .....	813	Tensioner Assy. - Accessory Drive .....	
<b>Cadillac</b>		38153	
<b>2000</b>		Idler Pulley .....	
<b>Catera</b>		38041	
<b>V-6 3.0 L</b>		Tensioner Pulley - Serpentine .....	
Serpentine .....	↔K060795	38006	
Tensioner Assy. ....	38179	Tensioner Pulley - W.P. ....	
Tensioner Pulley .....	38009	38025	
Timing Component Kit .....	☆TCK285A	Upper .....	
Cam. Belt .....	☆T285	22080	
Cam. Idler Pulley .....	T42086	Lower .....	
Upper .....	22378	↔22079	
Lower .....	22379	Heater To Pipe-1 .....	
By Pass - Aux. W.P. Inlet .....	19698	19734	
By Pass - Aux. W.P. Outlet .....	19700	Tee To Reservoir; Cut at 8" .....	
By Pass - Tank To Pipe .....	18086	28412	
By Pass - Tank To Rad.; Cut at 22" .....	28410	Pipe-1 To Pipe-2; Cut at 4" .....	
Heater Inlet (Front) .....	19702	28412	
Heater Inlet (Rear) .....	19701	Pipe-2 To W.P.; Cut at 5" .....	
		28412	
		Throttle Body To Pipe-3 .....	
		18207	
		Pipe-3 To Reservoir; Cut at 8" .....	
		28409	
		Eng. To Pipe-4; Cut at 4" .....	
		28412	
		Pipe-4 To Heater .....	
		19733	
		<b>Escalade</b>	
		<b>V-8 5.7 L</b>	
		Accessory Belt Drive Kit; W/140A. Alt. ....	
		ACK060966	
		Serpentine; W/140A. Alt. ....	
		↔K060966	
		Tensioner Assy. ....	
		38103	
		Idler Pulley .....	
		38001	
		Tensioner Pulley .....	
		38008	
		Upper .....	
		22358	
		Lower .....	
		21941	
		By Pass .....	
		19025	
		Heater To Valve-1; W/O Aux. Heater; Cut at 8" .....	
		28412	
		Valve-1 To Eng.; W/O Aux. Heater .....	
		↔28479	
		Heater To Valve-2; W/O Aux. Heater; Cut at 8" .....	
		28411	
		Valve-2 To Pipe-1; W/O Aux. Heater; Cut at 32" .....	
		28411	
		Pipe-1 To Pipe-2; W/O Aux. Heater; Cut at 26" .....	
		28411	
		Pipe-1 To Eng.; W/O Aux. Heater .....	
		↔20338	
		Rad. To Reservoir; Cut at 42" .....	
		28409	

↔ See Micro-V Belt Routing Guide.

↔ Cut to Fit.

☆ Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Seville</b>		<b>Escalade</b>	
<b>V-8 4.6 L</b>		<b>V-8 5.7 L</b>	
Serpentine - Accessory Drive .....	◇K060815	Accessory Belt Drive Kit; W/140A. Alt. ....	ACK060966
W.P. ....	K030243	Serpentine; W/140A. Alt. ....	◇K060966
Tensioner Assy. - W.P. ....	38197	Tensioner Assy. ....	38103
Tensioner Assy. - Accessory Drive .....	38153	Idler Pulley .....	38001
Idler Pulley .....	38041	Tensioner Pulley .....	38008
Tensioner Pulley - Serpentine .....	38006	Upper .....	22358
Tensioner Pulley - W.P. ....	38025	Lower .....	21941
Upper .....	22526	By Pass .....	19025
Lower .....	✂20294	Heater To Valve-1; W/O Aux. Heater; Cut at 8" .....	28412
Heater To Pipe-1 .....	✂19658	Valve-1 To Eng.; W/O Aux. Heater .....	✂28479
Pipe-2 To Eng. ....	✂19714	Heater To Valve-2; W/O Aux. Heater; Cut at 8" .....	28411
Pipe-3 To Reservoir .....	✂19605	Valve-2 To Pipe-1; W/O Aux. Heater; Cut at 32" .....	28411
Pipe-3 To Pipe-4 .....	19088	Pipe-2 To Eng.; W/O Aux. Heater .....	✂20338
Pipe-4 To Heater .....	19087	Rad. To Reservoir; Cut at 42" .....	28409
Reservoir To Rad.; Cut at 17" .....	28409		
<b>1999</b>		<b>Seville</b>	
<b>Catera</b>		<b>V-8 4.6 L</b>	
<b>V-6 3.0 L</b>		Serpentine - Accessory Drive .....	
Serpentine .....	◇K060795	W.P. ....	K030243
Tensioner Assy. ....	38179	Tensioner Assy. - W.P. ....	38197
Tensioner Pulley .....	38009	Tensioner Assy. - Accessory Drive .....	38153
Timing Component Kit; Early .....	☆TCK285	Idler Pulley .....	38041
Timing Component Kit; Late .....	☆TCK285A	Tensioner Pulley - Serpentine .....	38006
Cam. Belt .....	☆T285	Tensioner Pulley - W.P. ....	38025
Cam. Idler Pulley .....	T42086	Upper .....	22526
Upper .....	22378	Lower; OEM Part No. 25640429 .....	✂22079
Lower .....	22379	Lower; OEM Part No. 25668020 .....	✂20294
By Pass - Aux. W.P. Inlet .....	19698	Heater To Pipe-1 .....	19087
By Pass - Aux. W.P. Outlet .....	19700	Tee To Pipe-1; Cut at 3" .....	26242
By Pass - Tank To Pipe .....	18086	Tee To Reservoir; Cut at 22" .....	28412
By Pass - Tank To Rad.; Cut at 22" .....	28410	Pipe-1 To Eng. ....	19088
Heater Inlet (Front) .....	19702	Heater To Pipe-2 .....	✂19658
Heater Inlet (Rear) .....	19701	Pipe-2 To Eng. ....	19714
Heater Outlet .....	22385	Pipe-3 To Throttle Body .....	18249
Shutoff Valve Inlet .....	18444	Throttle Body To Pipe-4 .....	18250
Throttle Body Heater Inlet .....	18268	Rad. To Pipe-5 .....	18315
Throttle Body Heater Outlet .....	18267	Pipe-5 To Alt.; 2 1/2" .....	28409
		Eng. To Tank .....	18251
		Tank To Eng. ....	✂19605
<b>Deville; Eldorado</b>		<b>1998</b>	
<b>V-8 4.6 L</b>		<b>Catera</b>	
<b>V-6 3.0 L</b>		Serpentine .....	
Serpentine - Accessory Drive .....	◇K060825	Idler Pulley .....	38009
W.P. ....	K030243	Tensioner Pulley .....	38009
Tensioner Assy. - W.P. ....	38197	Timing Component Kit .....	☆TCK285
Tensioner Assy. - Accessory Drive .....	38153	Cam. Belt .....	☆T285
Idler Pulley .....	38041	Cam. Idler Pulley .....	T42086
Tensioner Pulley - Serpentine .....	38006	Upper .....	22378
Tensioner Pulley - W.P. ....	38025	Lower .....	22379
Upper .....	22080	By Pass - Aux. W.P. Inlet .....	19698
Lower .....	✂22079	By Pass - Aux. W.P. Outlet .....	19700
Heater To Pipe-1 .....	19087	By Pass - Tank To Pipe .....	18086
Tee To Pipe-1; Cut at 3" .....	26242	By Pass - Tank To Rad.; Cut at 22" .....	28410
Tee To Reservoir; Cut at 22" .....	28412	Heater Inlet (Front) .....	19702
Pipe-1 To Eng. ....	19088	Heater Inlet (Rear) .....	19701
Heater To Pipe-2 .....	✂19658	Heater Outlet .....	22385
Pipe-2 To Eng. ....	19714	Shutoff Valve Inlet .....	18444
Pipe-3 To Throttle Body .....	18249	Throttle Body Heater Inlet .....	18268
Throttle Body To Pipe-4 .....	18250	Throttle Body Heater Outlet .....	18267
Rad. To Pipe-5 .....	18315		
Pipe-5 To Alt.; 2 1/2" .....	28409	<b>Deville; Eldorado</b>	
Eng. To Tank .....	18251	<b>V-8 4.6 L</b>	
Tank To Eng. ....	✂19605	Serpentine - Accessory Drive .....	
		ACK060825	

✂Cut to Fit.

☆Interference Engine Application.

◇See Micro-V Belt Routing Guide.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Fleetwood</b>		<b>Deville - Continued</b>	
<b>V-8 5.7 L</b>		<b>V-8 4.9 L - Continued</b>	
Serpentine .....	◇K060642	Lower .....	22477
Fan .....	K040365	Heater To Tee-1 .....	≈28475
Tensioner Assy. - Serpentine .....	38145	Tee-1 To Tee-2 .....	≈19611
Tensioner Pulley - Serpentine .....	38001	Tee-1 To Pipe; Cut at 3" .....	28412
Upper .....	22116	Pipe To W.P.; Cut at 3" .....	26242
or	25255	Tee-2 To Intake Manifold .....	19779
Lower; W/O H.D. Cool. ....	≈20893	<b>Eldorado</b>	
Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020	<b>V-8 4.6 L</b>	
Lower - Pipe To Rad.; W/H.D. Cool. ....	22078	Serpentine - Accessory Drive .....	◇K060837
By Pass - Tank To Throttle Body; Cut at 24" .....	28409	W.P. ....	K030243
By Pass - Tank To Rad.; Cut at 16" .....	28409	Tensioner Assy. - W.P. ....	38197
Heater To Tee .....	19126	Tensioner Assy. - Accessory Drive .....	38153
Tee To Tank .....	≈19625	Idler Pulley .....	38001
Tee To W.P. ....	≈28469	Tensioner Pulley - Serpentine .....	38006
Restrictor To W.P. ....	≈28469	Tensioner Pulley - W.P. ....	38025
Pipe To Throttle Body .....	≈18030	Upper .....	22080
Eng. To Throttle Body; Cut at 14" .....	28409	Lower .....	22079
<b>Seville</b>		Heater To Tee .....	19734
<b>V-8 4.6 L</b>		Tee To Pipe-1; Cut at 3" .....	26242
Serpentine - Accessory Drive .....	◇K060837	Pipe-1 To Eng.; Cut at 5" .....	28412
W.P. ....	K030243	Tee To Reservoir; Cut at 22" .....	28412
Tensioner Assy. - W.P. ....	38197	Heater To Pipe-2 .....	19733
Tensioner Assy. - Accessory Drive .....	38153	Pipe-2 To Eng.; Cut at 3" .....	26242
Idler Pulley .....	38001	Pipe-3 To Throttle Body .....	18249
Tensioner Pulley - Serpentine .....	38006	Throttle Body To Pipe-4 .....	18250
Tensioner Pulley - W.P. ....	38025	<b>Fleetwood</b>	
Upper .....	22080	<b>V-8 5.7 L</b>	
Lower .....	≈22079	Serpentine .....	◇K060642
Heater To Tee .....	19734	Fan .....	K040365
Tee To Pipe-1; Cut at 3" .....	26242	Tensioner Assy. - Serpentine .....	38145
Pipe-1 To Eng.; Cut at 5" .....	28412	Tensioner Pulley - Serpentine .....	38001
Tee To Reservoir; Cut at 22" .....	28412	Upper .....	22116
Heater To Pipe-2 .....	19733	or	25255
Pipe-2 To Eng.; Cut at 3" .....	26242	Lower; W/O H.D. Cool. ....	≈20893
Pipe-3 To Throttle Body .....	18249	Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020
Throttle Body To Pipe-4 .....	18250	Lower - Pipe To Rad.; W/H.D. Cool. ....	22078
<b>1995</b>		By Pass - Tank To Throttle Body; Cut at 24" .....	28409
<b>Deville</b>		By Pass - Tank To Rad.; Cut at 16" .....	28409
<b>V-8 4.6 L</b>		Heater To Tee .....	19126
Serpentine - Accessory Drive .....	◇K060837	Tee To Tank .....	≈19625
W.P. ....	K030243	Tee To W.P. ....	≈28469
Tensioner Assy. - W.P. ....	38197	Restrictor To W.P. ....	≈28469
Tensioner Assy. - Accessory Drive .....	38153	Pipe To Throttle Body .....	≈18030
Idler Pulley .....	38001	Eng. To Throttle Body; Cut at 14" .....	28409
Tensioner Pulley - Serpentine .....	38006	<b>Seville</b>	
Tensioner Pulley - W.P. ....	38025	<b>V-8 4.6 L</b>	
Upper .....	22080	Serpentine - Accessory Drive .....	◇K060837
Lower .....	22079	W.P. ....	K030243
Heater To Tee .....	19734	Tensioner Assy. - W.P. ....	38197
Tee To Pipe-1; Cut at 3" .....	26242	Tensioner Assy. - Accessory Drive .....	38153
Pipe-1 To Eng.; Cut at 5" .....	28412	Idler Pulley .....	38001
Tee To Reservoir; Cut at 22" .....	28412	Tensioner Pulley - Serpentine .....	38006
Heater To Pipe-2 .....	19733	Tensioner Pulley - W.P. ....	38025
Pipe-2 To Eng.; Cut at 3" .....	26242	Upper .....	22080
Pipe-3 To Throttle Body .....	18249	Lower .....	22079
Throttle Body To Pipe-4 .....	18250	Heater To Tee .....	19734
<b>V-8 4.9 L</b>		Tee To Pipe-1; Cut at 3" .....	26242
Serpentine; W/Heated Windshield .....	◇K060875	Pipe-1 To Eng.; Cut at 5" .....	28412
Serpentine; W/O Heated Windshield .....	◇K060870	Tee To Reservoir; Cut at 22" .....	28412
Tensioner Assy. ....	38184	Heater To Pipe-2 .....	19733
Idler Pulley .....	38020	Pipe-2 To Eng.; Cut at 3" .....	26242
Tensioner Pulley .....	38001	Pipe-3 To Throttle Body .....	18249
Upper .....	21759	Throttle Body To Pipe-4 .....	18250

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1994</b>		<b>1994 - Continued</b>	
<b>Deville</b>		<b>Seville</b>	
<b>V-8 4.6 L</b>		<b>V-8 4.6 L</b>	
Serpentine .....	◇K060837	Serpentine .....	◇K060837
W.P. ....	K030240	W.P. ....	K030240
Tensioner Assy. - Serpentine .....	38153	Tensioner Assy. - Serpentine .....	38153
Idler Pulley .....	38001	Idler Pulley .....	38001
Tensioner Pulley - Serpentine .....	38006	Tensioner Pulley - Serpentine .....	38006
Upper .....	22080	Upper .....	22080
Lower .....	22079	Lower .....	22079
Heater To Tee .....	19734	Heater To Tee .....	19734
Tee To Pipe-1; Cut at 3" .....	26242	Tee To Pipe-1; Cut at 3" .....	26242
Pipe-1 To Eng.; Cut at 5" .....	28412	Pipe-1 To Eng.; Cut at 5" .....	28412
Tee To Reservoir; Cut at 22" .....	28412	Tee To Reservoir; Cut at 22" .....	28412
Heater To Pipe-2 .....	19733	Heater To Pipe-2 .....	19733
Pipe-2 To Eng.; Cut at 3" .....	26242	Pipe-2 To Eng.; Cut at 3" .....	26242
Pipe-3 To Throttle Body .....	18249	Pipe-3 To Throttle Body .....	18249
Throttle Body To Pipe-4 .....	18250	Throttle Body To Pipe-4 .....	18250
<b>V-8 4.9 L</b>		<b>1993</b>	
Serpentine; W/Heated Windshield .....	◇K060875	<b>Allante</b>	
Serpentine; W/O Heated Windshield .....	◇K060870	<b>V-8 4.6 L</b>	
Tensioner Assy. ....	38184	Serpentine .....	◇K060837
Idler Pulley .....	38020	W.P. ....	K030240
Tensioner Pulley .....	38001	Tensioner Assy. - Serpentine .....	38153
Upper .....	21759	Idler Pulley .....	38001
Lower .....	22477	Tensioner Pulley - Serpentine .....	38006
Heater To Tee-1 .....	≈28475	Upper .....	22080
Tee-1 To Tee-2 .....	≈19611	Lower .....	22079
Tee-1 To Pipe; Cut at 3" .....	28412	Pipe To Eng.; Cut at 4" .....	26242
Pipe To W.P.; Cut at 3" .....	26242	Tee To Pipe-2; Cut at 4" .....	26242
Tee-2 To Intake Manifold .....	19779	Pipe-2 To Eng.; Cut at 5" .....	28412
<b>Eldorado</b>		Throttle Body To Pipe-3; Cut at 4" .....	
<b>V-8 4.6 L</b>		28409	
Serpentine .....	◇K060837	<b>Deville</b>	
W.P. ....	K030240	<b>V-8 4.9 L</b>	
Tensioner Assy. - Serpentine .....	38153	Serpentine .....	◇K060863
Idler Pulley .....	38001	Tensioner Assy. ....	38184
Tensioner Pulley - Serpentine .....	38006	Idler Pulley .....	38020
Upper .....	22080	Tensioner Pulley .....	38001
Lower .....	22079	Upper .....	22021
Heater To Tee .....	19734	Lower .....	21425
Tee To Pipe-1; Cut at 3" .....	26242	or	
Pipe-1 To Eng.; Cut at 5" .....	28412	Heater To Tee-1 .....	19697
Tee To Reservoir; Cut at 22" .....	28412	Tee To Pipe; Cut at 3" .....	26242
Heater To Pipe-2 .....	19733	Pipe To W.P.; Cut at 3" .....	26242
Pipe-2 To Eng.; Cut at 3" .....	26242	Heater To Tee-2 .....	19781
Pipe-3 To Throttle Body .....	18249	Tee To Eng. ....	19782
Throttle Body To Pipe-4 .....	18250	<b>Eldorado</b>	
<b>Fleetwood</b>		<b>V-8 4.6 L</b>	
<b>V-8 5.7 L</b>		Serpentine .....	
Serpentine .....	◇K060642	◇K060837	
Fan .....	K040365	W.P. ....	
Tensioner Assy. - Serpentine .....	38145	K030240	
Tensioner Pulley - Serpentine .....	38001	Tensioner Assy. - Serpentine .....	
Upper .....	22116	38153	
or	25255	Idler Pulley .....	
Lower; W/O H.D. Cool. ....	22760	38001	
Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020	Tensioner Pulley - Serpentine .....	
Lower - Pipe To Rad.; W/H.D. Cool. ....	22078	38006	
By Pass - Tank To Throttle Body; Cut at 24" .....	28409	Upper .....	
By Pass - Tank To Rad.; Cut at 16" .....	28409	22080	
Heater To Tee .....	19126	Lower .....	
Tee To Tank .....	≈19625	22079	
Tee To W.P. ....	≈28469	Heater To Tee .....	
Restrictor To W.P. ....	≈28469	≈19733	
Pipe To Throttle Body .....	≈18030	Pipe-1 To Eng.; Cut at 5" .....	
Eng. To Throttle Body; Cut at 14" .....	28409	28412	
		Tee To Reservoir; Cut at 22" .....	
		28412	
		Heater To Pipe-2 .....	
		≈19671	
		Pipe-2 To Eng.; Cut at 3" .....	
		26242	
		Throttle Body To Pipe-3; Cut at 4" .....	
		28409	
		<b>V-8 4.9 L</b>	
		Serpentine .....	
		◇K060863	
		Tensioner Assy. ....	
		38184	
		Idler Pulley .....	
		38020	

◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1993 - Continued</b>		<b>1992</b>	
<b>Eldorado - Continued</b>		<b>Allante</b>	
<b>V-8 4.9 L - Continued</b>		<b>V-8 4.5 L</b>	
Tensioner Pulley .....	38001	Serpentine .....	↔K060854
Upper .....	21759	Tensioner Assy. ....	38184
Lower .....	22477	Idler Pulley .....	38020
Heater To Tee-1 .....	↔28475	Tensioner Pulley .....	38001
Tee-1 To Tee-2 .....	↔19611	Lower .....	↔20473
Tee-1 To Pipe; Cut at 3" .....	28412	Heater To Tee-1 .....	↔19611
Pipe To W.P.; Cut at 3" .....	26242	Tee-1 To Pipe-1 .....	↔18030
Tee-2 To Intake Manifold .....	19779	Tee-1 To Tee-2 .....	↔28474
<b>Fleetwood</b>		Tee-1 To Pipe-2; Cut at 3" .....	28412
<b>V-8 5.7 L</b>		Pipe-2 To W.P.; Cut at 4" .....	26242
Serpentine; W/H.D. Cool. ....	↔K060942	Heater To Tee-2 .....	19623
Serpentine; W/O H.D. Cool. ....	↔K061015	Tee-2 To Heater .....	19623
Tensioner Assy.; W/H.D. Cool. ....	38118	Tee-2 To Pipe-3; Cut at 3" .....	28412
Tensioner Assy.; W/O H.D. Cool. ....	38101	Throttle Body To Pipe .....	↔18030
Tensioner Pulley; W/H.D. Cool. ....	38006	<b>Brougham</b>	
Tensioner Pulley; W/O H.D. Cool. ....	38002	<b>V-8 5.0 L; V-8 5.7 L</b>	
Upper .....	22016	Serpentine; W/100A. Alt. ....	↔K060945
Lower .....	22023	Serpentine; W/120A. Alt. ....	↔K060956
By Pass - Thermostat To W.P.; Cut at 3" .....	24028	Tensioner Assy. ....	38118
Heater To Eng. ....	↔28466	Tensioner Pulley .....	38006
Heater To W.P. ....	↔18075	Upper .....	↔21968
<b>Seville</b>		Lower .....	21207
<b>V-8 4.6 L</b>		or	25532
Serpentine .....	↔K060837	Heater To Valve .....	↔28466
W.P. ....	K030240	Valve To Pipe .....	↔28466
Tensioner Assy. - Serpentine .....	38153	Heater To Tee; Cut at 4" .....	28412
Idler Pulley .....	38001	Tee To Rad.; Cut at 55" .....	28412
Tensioner Pulley - Serpentine .....	38006	Tee To Valve; Cut at 3" .....	28412
Upper .....	22080	<b>Deville</b>	
Lower .....	22079	<b>V-8 4.9 L</b>	
Heater To Tee .....	↔19733	Serpentine .....	↔K060863
Pipe-1 To Eng.; Cut at 5" .....	28412	Tensioner Assy. ....	38184
Tee To Reservoir; Cut at 22" .....	28412	Idler Pulley .....	38020
Heater To Pipe-2 .....	↔19671	Tensioner Pulley .....	38001
Pipe-2 To Eng.; Cut at 3" .....	26242	Upper; Preferred Hose .....	21906
Throttle Body To Pipe-3; Cut at 4" .....	28409	Upper; Optional Hose .....	21709
<b>V-8 4.9 L</b>		Lower .....	21425
Serpentine .....	↔K060863	or	25477
Tensioner Assy. ....	38184	Heater To Tee-1 .....	19697
Idler Pulley .....	38020	Tee To Pipe; Cut at 3" .....	26242
Tensioner Pulley .....	38001	Pipe To W.P.; Cut at 3" .....	26242
Upper .....	21759	Heater To Tee-2 .....	19781
Lower .....	22477	Tee-1 To Tee-2; Cut at 26" .....	28412
Heater To Tee-1 .....	↔28475	Tee To Eng. ....	19782
Tee-1 To Tee-2 .....	↔19611	<b>Eldorado</b>	
Tee-1 To Pipe; Cut at 3" .....	28412	<b>V-8 4.9 L</b>	
Pipe To W.P.; Cut at 3" .....	26242	Serpentine .....	↔K060863
Tee-2 To Intake Manifold .....	19779	Tensioner Assy. ....	38184
<b>Sixty Special</b>		Idler Pulley .....	38020
<b>V-8 4.9 L</b>		Tensioner Pulley .....	38001
Serpentine .....	↔K060863	Upper .....	21759
Tensioner Assy. ....	38184	Lower .....	22477
Idler Pulley .....	38020	Heater To Tee-1 .....	↔28475
Tensioner Pulley .....	38001	Tee-1 To Tee-2 .....	↔19611
Upper .....	22021	Tee-1 To Pipe; Cut at 3" .....	28412
Lower .....	21425	Pipe To W.P.; Cut at 3" .....	26242
or	25477	Tee-2 To Intake Manifold .....	19779
Heater To Tee-1 .....	19697	<b>Fleetwood</b>	
Tee To Pipe; Cut at 3" .....	26242	<b>V-8 4.9 L</b>	
Pipe To W.P.; Cut at 3" .....	26242	Serpentine .....	↔K060863
Heater To Tee-2 .....	19781	Tensioner Assy. ....	38184
Tee To Eng. ....	19782	Idler Pulley .....	38020

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Fleetwood - Continued</b>		<b>Brougham - Continued</b>	
<b>V-8 4.9 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Tensioner Pulley .....	38001	Lower .....	21207
Upper; Preferred Hose .....	21906	.....	25532
Upper; Optional Hose .....	21709	..... or	28466
Lower .....	21425	Heater To Valve .....	28466
..... or	25477	Valve To Pipe .....	28412
Heater To Tee-1 .....	19697	Heater To Tee; Cut at 4" .....	28412
Tee To Pipe; Cut at 3" .....	26242	Tee To Rad.; Cut at 55" .....	28412
Pipe To W.P.; Cut at 3" .....	26242	Tee To Valve; Cut at 3" .....	28412
Heater To Tee-2 .....	19781		
Tee-1 To Tee-2; Cut at 26" .....	28412	<b>Deville</b>	
Tee To Eng. ....	19782	<b>V-8 4.9 L</b>	
		Serpentine .....	◇K060863
<b>Seville</b>		Tensioner Assy. ....	38184
<b>V-8 4.9 L</b>		Idler Pulley .....	38020
Serpentine .....	◇K060863	Tensioner Pulley .....	38001
Tensioner Assy. ....	38184	Upper; Preferred Hose .....	21906
Idler Pulley .....	38020	Upper; Optional Hose .....	21709
Tensioner Pulley .....	38001	Lower .....	21425
Upper .....	21759	..... or	25477
Lower .....	22477	Heater To Tee-1 .....	19697
Heater To Tee-1 .....	28475	Tee To Pipe; Cut at 3" .....	26242
Tee-1 To Tee-2 .....	19611	Pipe To W.P.; Cut at 3" .....	26242
Tee-1 To Pipe; Cut at 3" .....	28412	Heater To Tee-2 .....	19781
Pipe To W.P.; Cut at 3" .....	26242	Tee-1 To Tee-2; Cut at 26" .....	28412
Tee-2 To Intake Manifold .....	19779	Tee To Eng. ....	19782
<b>1991</b>		<b>Eldorado</b>	
<b>Allante</b>		<b>V-8 4.9 L</b>	
<b>V-8 4.5 L</b>		Serpentine .....	◇K060863
Serpentine .....	◇K060854	Tensioner Assy. ....	38184
Tensioner Assy. ....	38184	Idler Pulley .....	38020
Idler Pulley .....	38020	Tensioner Pulley .....	38001
Tensioner Pulley .....	38001	Upper .....	21759
Lower .....	20473	..... or	25262
Heater To Tee-1 .....	19611	Lower .....	22477
Tee-1 To Pipe-1 .....	18030	Heater To Tee-1 .....	28475
Tee-1 To Tee-2 .....	28474	Tee-1 To Tee-2 .....	19611
Tee-1 To Pipe-2; Cut at 3" .....	28412	Tee-1 To Pipe; Cut at 3" .....	28412
Pipe-2 To W.P.; Cut at 4" .....	26242	Pipe To W.P.; Cut at 3" .....	26242
Heater To Tee-2 .....	19623	Tee-2 To Intake Manifold .....	19779
Tee-2 To Pipe-3; Cut at 3" .....	28412		
Throttle Body To Pipe .....	18030	<b>Fleetwood</b>	
		<b>V-8 4.9 L</b>	
<b>Brougham</b>		Serpentine .....	◇K060863
<b>V-8 5.0 L</b>		Tensioner Assy. ....	38184
Serpentine; W/100A. Alt. ....	◇K060945	Idler Pulley .....	38020
Serpentine; W/120A. Alt. ....	◇K060956	Tensioner Pulley .....	38001
Tensioner Assy. ....	38118	Upper; Preferred Hose .....	21906
Tensioner Pulley .....	38006	Upper; Optional Hose .....	21709
Upper .....	21968	Lower .....	21425
Lower .....	21207	..... or	25477
..... or	25532	Heater To Tee-1 .....	19697
Heater To Valve .....	28466	Tee To Pipe; Cut at 3" .....	26242
Valve To Pipe .....	28466	Pipe To W.P.; Cut at 3" .....	26242
Heater To Tee; Cut at 4" .....	28412	Heater To Tee-2 .....	19781
Tee To Rad.; Cut at 55" .....	28412	Tee-1 To Tee-2; Cut at 26" .....	28412
Tee To Valve; Cut at 3" .....	28412	Tee To Eng. ....	19782
Emission Control Duct Hose .....	28090		
		<b>Seville</b>	
<b>V-8 5.7 L</b>		<b>V-8 4.9 L</b>	
Serpentine; W/100A. Alt. ....	◇K060945	Serpentine .....	◇K060863
Serpentine; W/120A. Alt. ....	◇K060956	Tensioner Assy. ....	38184
Tensioner Assy. ....	38118	Idler Pulley .....	38020
Tensioner Pulley .....	38006	Tensioner Pulley .....	38001
Upper .....	21968	Upper .....	21759
..... or	21968	..... or	25262
Lower .....	22477	Lower .....	22477

◇See Micro-V Belt Routing Guide.

◇Cut to Fit.

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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>Seville - Continued</b>		<b>Deville - Continued</b>	
<b>V-8 4.9 L - Continued</b>		<b>V-8 4.5 L - Continued</b>	
Heater To Tee-1 .....	∞<28475	Tee-1 To Tee-2; Cut at 20" .....	28412
Tee-1 To Tee-2 .....	∞<19611	Tee-2 To Eng. ....	19782
Tee-1 To Pipe; Cut at 3" .....	28412		
Pipe To W.P.; Cut at 3" .....	26242		
Tee-2 To Intake Manifold .....	19779		
<b>1990</b>		<b>Eldorado</b>	
<b>Allante</b>		<b>V-8 4.5 L</b>	
<b>V-8 4.5 L</b>		Serpentine; W/Calif. Emission System .....	
Serpentine .....	∞K060849	Serpentine; W/O Calif. Emission System .....	
Tensioner Assy. ....	38184	Tensioner Assy. ....	
Idler Pulley .....	38020	Idler Pulley .....	
Tensioner Pulley .....	38001	Tensioner Pulley .....	
Lower .....	∞<20473	Upper .....	
Heater To Tee-1 .....	∞<19611	Lower .....	
Tee-1 To Pipe-1 .....	∞<18030	Heater To Tee-1 .....	
Tee-1 To Tee-2 .....	∞<28474	Tee-1 To Tee-2 .....	
Tee-1 To Pipe-2; Cut at 3" .....	28412	Tee-1 To Pipe; Cut at 3" .....	
Pipe-2 To W.P.; Cut at 4" .....	26242	Pipe To W.P.; Cut at 3" .....	
Heater To Tee-2 .....	19623	Tee-2 To Intake Manifold .....	
Tee-2 To Pipe-3; Cut at 3" .....	28412		
Throttle Body To Pipe .....	∞<18030		
<b>Brougham</b>		<b>Fleetwood</b>	
<b>V-8 5.0 L</b>		<b>V-8 4.5 L</b>	
Fan To Alt. ....	7430	Serpentine; W/Calif. Emission System .....	
Fan & P.S. ....	7448	Serpentine; W/O Calif. Emission System .....	
Fan & A.C. ....	7530	Tensioner Assy. ....	
A.P. ....	7496	Idler Pulley .....	
Upper .....	21342	Tensioner Pulley .....	
Lower .....	21207	Upper .....	
	or	Lower .....	
By Pass; Cut at 4" .....	25532	or	
Heater To Valve .....	28412	Heater To Tee-1 .....	
Valve To Pipe .....	∞<28466	Tee-1 To Pipe; Cut at 3" .....	
Heater To Tee; Cut at 4" .....	∞<28466	Pipe To W.P.; Cut at 3" .....	
Tee To Rad.; Cut at 55" .....	28412	Heater To Tee-2 .....	
Tee To Valve; Cut at 3" .....	28412	Tee-1 To Tee-2; Cut at 20" .....	
		Tee-2 To Eng. ....	
<b>V-8 5.7 L</b>		<b>Seville</b>	
Serpentine .....	∞K060956	<b>V-8 4.5 L</b>	
Tensioner Assy. ....	38118	Serpentine; W/Calif. Emission System .....	
Tensioner Pulley .....	38006	Serpentine; W/O Calif. Emission System .....	
Upper .....	∞<21968	Tensioner Assy. ....	
Lower .....	21207	Idler Pulley .....	
	or	Tensioner Pulley .....	
Heater To Valve .....	25532	Upper .....	
Valve To Pipe .....	∞<28466	Lower .....	
Heater To Tee; Cut at 4" .....	∞<28466	Heater To Tee-1 .....	
Tee To Rad.; Cut at 55" .....	28412	Tee-1 To Tee-2 .....	
Tee To Valve; Cut at 3" .....	28412	Tee-1 To Pipe; Cut at 3" .....	
		Pipe To W.P.; Cut at 3" .....	
		Tee-2 To Intake Manifold .....	
<b>Deville</b>		<b>1989</b>	
<b>V-8 4.5 L</b>		<b>Allante</b>	
Serpentine; W/Calif. Emission System .....	∞K060860	<b>V-8 4.5 L</b>	
Serpentine; W/O Calif. Emission System .....	∞K060875	Serpentine .....	
Tensioner Assy. ....	38184	Tensioner Assy. ....	
Idler Pulley .....	38020	Idler Pulley .....	
Tensioner Pulley .....	38001	Tensioner Pulley .....	
Upper .....	21709	Lower .....	
Lower .....	21425	Heater To Tee-1 .....	
	or	Tee-1 To Tee-2 .....	
Heater To Tee-1 .....	25477	Tee-1 To Pipe-1 .....	
Tee-1 To Pipe; Cut at 3" .....	19697	Tee-1 To Tee-2 .....	
Tee-1 To Tee-2 .....	26242	Tee-1 To Pipe-2; Cut at 3" .....	
Pipe To W.P.; Cut at 3" .....	26242	Pipe-2 To W.P.; Cut at 4" .....	
Heater To Tee-2 .....	19696	Heater To Tee-2 .....	
		Tee-2 To Pipe-3; Cut at 3" .....	
		Throttle Body To Pipe .....	

∞<Cut to Fit.

∞See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Brougham</b>		<b>Seville</b>	
<b>V-8 5.0 L</b>		<b>V-8 4.5 L</b>	
Fan To Alt.; Eng. VIN Y .....	7430	Serpentine .....	↳K060868
Fan, Alt. & P.S.; Eng. VIN 9 .....	7555	Tensioner Assy. ....	38183
Fan & P.S.; Eng. VIN Y .....	7448	Idler Pulley .....	38020
Fan & P.S.; Eng. VIN 9 .....	7450	Tensioner Pulley .....	38006
Fan & A.C.; Eng. VIN Y .....	7530	Upper .....	21759
Fan & A.C.; Eng. VIN 9 .....	7520	..... or	25262
A.P.; Eng. VIN Y .....	7496	Lower .....	22477
Upper .....	21342	Heater To Tee-1 .....	↳28475
Lower .....	21207	Tee-1 To Tee-2 .....	↳19611
..... or	25252	Tee-1 To Pipe; Cut at 3" .....	28412
By Pass; Cut at 4" .....	28412	Pipe To W.P.; Cut at 3" .....	26242
Heater To Valve .....	↳28467	Tee-2 To Intake Manifold .....	19779
Heater To W.P.; Cut at 42" .....	28412		
Emission Control Duct Hose .....	28095		
		<b>1988</b>	
<b>Deville</b>		<b>Allante</b>	
<b>V-8 4.5 L</b>		<b>V-8 4.1 L</b>	
Serpentine .....	↳K060868	Serpentine .....	↳K060868
Tensioner Assy. ....	38183	Tensioner Assy. ....	38183
Idler Pulley .....	38020	Idler Pulley .....	38020
Tensioner Pulley .....	38006	Tensioner Pulley .....	38006
Upper .....	21709	Lower .....	↳20473
Lower .....	21425	Heater To Tee-1 .....	↳19611
..... or	25477	Tee-1 To Pipe-1 .....	↳18030
Heater To Tee-1 .....	↳19609	Tee-1 To Tee-2 .....	↳28474
Tee-1 To Pipe; Cut at 3" .....	26242	Tee-1 To Pipe-2; Cut at 3" .....	28412
Pipe To W.P.; Cut at 3" .....	26242	Pipe-2 To W.P.; Cut at 4" .....	26242
Heater To Valve .....	↳19734	Heater To Tee-2 .....	19623
Valve To Tee-2 .....	↳28475	Tee-2 To Pipe-3; Cut at 3" .....	28412
Tee-2 To Tee-1; Cut at 17" .....	28411	Throttle Body To Pipe .....	↳18030
Tee-2 To Eng. ....	22038		
		<b>Brougham</b>	
		<b>V-8 5.0 L</b>	
		Fan To Alt. ....	7430
		Fan, Alt. & P.S. ....	7555
		Fan & P.S. ....	7440
		Fan & A.C. ....	7530
		A.P. ....	7496
		Upper .....	21342
		Lower .....	21207
		..... or	25532
		By Pass; Cut at 3" .....	28412
		Heater To Valve .....	↳28467
		Heater To W.P.; Cut at 42" .....	28412
		Emission Control Duct Hose .....	28095
		<b>Cimarron</b>	
		<b>V-6 2.8 L</b>	
		Serpentine .....	↳K060710
		Tensioner Assy. ....	38105
		Tensioner Pulley .....	38007
		Upper .....	↳21588
		..... or	25255
		Lower .....	21627
		..... or	25300
		By Pass .....	↳20618
		Heater To Pipe-1 .....	18772
		Heater To Pipe-2 .....	19607
		Pipe-2 To Thermostat .....	18798
		<b>Deville</b>	
		<b>V-8 4.5 L</b>	
		Serpentine .....	↳K060868
		Tensioner Assy. ....	38183
		Idler Pulley .....	38020
		Tensioner Pulley .....	38006
		Upper .....	21709

↳Cut to Fit.

↳See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>	
<b>Deville - Continued</b>		<b>Allante - Continued</b>	
<b>V-8 4.5 L - Continued</b>		<b>V-8 4.1 L - Continued</b>	
Lower .....	21425	Tee-1 To Pipe-2; Cut at 3" .....	28412
Heater To Tee-1 .....	19609	Pipe-2 To W.P.; Cut at 4" .....	26242
Tee-1 To Pipe; Cut at 3" .....	26242	Heater To Tee-2 .....	19623
Pipe To W.P.; Cut at 3" .....	26242	Tee-2 To Pipe-3; Cut at 3" .....	28412
Heater To Valve .....	⊗19734	Throttle Body To Pipe .....	⊗18030
Valve To Tee-2 .....	⊗28475	Emission Control Duct Hose .....	28094
Tee-2 To Tee-1; Cut at 17" .....	28411		
Tee-2 To Eng. ....	22038		
<b>Eldorado</b>		<b>Brougham</b>	
<b>V-8 4.5 L</b>		<b>V-8 5.0 L</b>	
Serpentine .....	◇K060868	Fan To Alt. ....	7430
Tensioner Assy. ....	38183	Fan & P.S. ....	7448
Idler Pulley .....	38020	Fan & A.C. ....	7530
Tensioner Pulley .....	38006	A.P. ....	7496
Upper .....	21759	Upper .....	21342
or	25262	Lower .....	21207
Lower .....	22477	or	25532
Heater To Tee-1 .....	⊗28475	By Pass; Cut at 3" .....	28412
Tee-1 To Tee-2 .....	⊗19611	Heater To Valve .....	⊗28467
Tee-1 To Pipe; Cut at 3" .....	28412	Heater To W.P. ....	⊗19616
Pipe To W.P.; Cut at 3" .....	26242	Emission Control Duct Hose .....	28095
Tee-1 To Intake Manifold .....	19779		
<b>Fleetwood</b>		<b>Cimarron</b>	
<b>V-8 4.5 L</b>		<b>V-6 2.8 L</b>	
Serpentine .....	◇K060868	Serpentine .....	◇K060710
Tensioner Assy. ....	38183	W.P., Alt. & P.S. ....	K060810
Idler Pulley .....	38020	Tensioner Assy. - Serpentine .....	38105
Tensioner Pulley .....	38006	Tensioner Pulley - Serpentine .....	38007
Upper .....	21709	Upper .....	⊗21588
Lower .....	21425	or	25255
Heater To Tee-1 .....	19609	Lower .....	21627
Tee-1 To Pipe; Cut at 3" .....	26242	or	25300
Pipe To W.P.; Cut at 3" .....	26242	By Pass .....	⊗20618
Heater To Valve .....	⊗19734	Heater To Pipe-1 .....	18772
Valve To Tee-2 .....	⊗28475	Heater To Pipe-2 .....	19607
Tee-2 To Tee-1; Cut at 17" .....	28411	Pipe-1 To Throttle Body (Back) .....	⊗28460
Tee-2 To Eng. ....	22038	Pipe-1 To Throttle Body (Front); Early .....	⊗21184
		Pipe-2 To Thermostat .....	18798
<b>Seville</b>		<b>Deville</b>	
<b>V-8 4.5 L</b>		<b>V-8 4.1 L</b>	
Serpentine .....	◇K060868	Serpentine .....	◇K060868
Tensioner Assy. ....	38183	Tensioner Assy. ....	38183
Idler Pulley .....	38020	Idler Pulley .....	38020
Tensioner Pulley .....	38006	Tensioner Pulley .....	38006
Upper .....	21759	Upper .....	21822
or	25262	or	25262
Lower .....	22477	Lower .....	21425
Heater To Tee-1 .....	⊗28475	or	25477
Tee-1 To Tee-2 .....	⊗19611	Heater To Tee-1 .....	19609
Tee-1 To Pipe; Cut at 3" .....	28412	Tee-1 To Pipe-1; Cut at 3" .....	26242
Pipe To W.P.; Cut at 3" .....	26242	Tee-1 To Pipe-2 .....	18711
Tee-1 To Intake Manifold .....	19779	Pipe-1 To Eng.; Cut at 3" .....	26242
		Valve To Pipe-3 .....	18836
		Emission Control Duct Hose .....	28094
<b>1987</b>		<b>Eldorado</b>	
<b>Allante</b>		<b>V-8 4.1 L</b>	
<b>V-8 4.1 L</b>		Serpentine .....	
Serpentine .....	◇K060868	Tensioner Assy. ....	38183
Tensioner Assy. ....	38183	Idler Pulley .....	38020
Idler Pulley .....	38020	Tensioner Pulley .....	38006
Tensioner Pulley .....	38006	Upper .....	21643
Lower .....	⊗20473	or	25262
Heater To Tee-1 .....	⊗19611	Lower .....	22477
Tee-1 To Pipe-1 .....	⊗18030	or	25804
Tee-1 To Tee-2 .....	⊗28474	Valve To Eng. ....	⊗18074

⊗Cut to Fit.

◇See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>Eldorado - Continued</b>		<b>Deville</b>	
<b>V-8 4.1 L - Continued</b>		<b>V-8 4.1 L</b>	
Valve To Tee; Cut at 2" .....	28412	Serpentine .....	◇K060868
Heater To Tee .....	19610	Tensioner Assy. ....	38183
Tee To Pipe; Cut at 6" .....	28412	Idler Pulley .....	38020
Pipe To Eng.; Cut at 3" .....	26242	Tensioner Pulley .....	38006
Emission Control Duct Hose .....	28094	Upper .....	21822
		or	25262
		Lower .....	21425
		or	25477
		Heater To Tee-1 .....	19609
		Tee-1 To Pipe-1; Cut at 3" .....	26242
		Tee-1 To Pipe-2; Cut at 3" .....	26242
		Pipe-2 To Eng. ....	18711
		Valve To Pipe-3 .....	18836
		Emission Control Duct Hose .....	28094
<b>Fleetwood</b>		<b>Eldorado</b>	
<b>V-8 4.1 L</b>		<b>V-8 4.1 L</b>	
Serpentine .....	◇K060868	Serpentine; W/81 5/8" Belt O.C. ....	◇K060810
Tensioner Assy. ....	38183	Serpentine; W/87 1/4" Belt O.C. ....	◇K060868
Idler Pulley .....	38020	Tensioner Assy. ....	38183
Tensioner Pulley .....	38006	Idler Pulley .....	38020
Upper .....	21822	Tensioner Pulley .....	38006
or	25262	Upper .....	21643
Lower .....	21425	or	25262
or	25477	Lower .....	22477
Heater To Tee-1 .....	19609	or	25804
Tee-1 To Pipe-1; Cut at 3" .....	26242	Valve To Eng. ....	‰<18074
Tee-1 To Pipe-2 .....	18711	Valve To Tee; Cut at 2" .....	28412
Pipe-1 To Eng.; Cut at 3" .....	26242	Heater To Tee .....	19610
Valve To Pipe-3 .....	18836	Tee To Pipe; Cut at 6" .....	28412
Emission Control Duct Hose .....	28094	Pipe To Eng.; Cut at 3" .....	26242
		Emission Control Duct Hose .....	28094
<b>Seville</b>		<b>Fleetwood</b>	
<b>V-8 4.1 L</b>		<b>V-8 4.1 L</b>	
Serpentine .....	◇K060868	Serpentine .....	◇K060868
Tensioner Assy. ....	38183	Tensioner Assy. ....	38183
Idler Pulley .....	38020	Idler Pulley .....	38020
Tensioner Pulley .....	38006	Tensioner Pulley .....	38006
Upper .....	21643	Upper .....	21822
or	25262	or	25262
Lower .....	22477	Lower .....	21425
or	25804	or	25477
Valve To Eng. ....	‰<18074	Heater To Tee-1 .....	19609
Valve To Tee; Cut at 2" .....	28412	Tee-1 To Pipe-1; Cut at 3" .....	26242
Heater To Tee .....	19610	Tee-1 To Pipe-2; Cut at 3" .....	26242
Tee To Pipe; Cut at 6" .....	28412	Pipe-2 To Eng. ....	18711
Pipe To Eng.; Cut at 3" .....	26242	Valve To Pipe-3 .....	18836
Emission Control Duct Hose .....	28094	Emission Control Duct Hose .....	28094
<b>1986</b>		<b>V-8 5.0 L</b>	
<b>Cimarron</b>		<b>Fan To Alt. ....</b>	
<b>4-Cyl. 2.0 L</b>		7430	
W.P. & Alt. ....	7453	Fan & P.S. ....	
P.S. & W.P. ....	7512	7448	
A.C. ....	7315	Fan & A.C.; Part No. 9433758 .....	
Idler Pulley .....	38037	7530	
Upper .....	21281	Fan & A.C.; Part No. 9433760 .....	
or	25252	7541	
Lower .....	21490	A.P. ....	
Emission Control Duct Hose .....	28089	7496	
<b>V-6 2.8 L</b>		Upper .....	
W.P., Alt. & P.S. ....	K060810	21342	
A.C. ....	7340	Lower .....	
Idler Pulley .....	38001	21207	
Upper .....	21588	or	
or	25260	Heater To Valve .....	
Lower .....	21587	‰<28467	
or	25302	Heater To W.P. ....	
Heater To Pipe-1 .....	18772	‰<19616	
Pipe-1 To Throttle Body (Back) .....	‰<28460	Emission Control Duct Hose .....	
Pipe-1 To Throttle Body (Front); Cut at 5" .....	28407	28095	
Heater To Pipe-2 .....	19607	<b>Seville</b>	
Pipe-2 To Thermostat .....	18798	<b>V-8 4.1 L</b>	
		Serpentine .....	
		◇K060868	
		Tensioner Assy. ....	
		38183	

Passenger Cars & Light Trucks (2000 & Older)

◇See Micro-V Belt Routing Guide.

‰<Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1986 - Continued</b>		<b>1985 - Continued</b>	
<b>Seville - Continued</b>		<b>Eldorado</b>	
<b>V-8 4.1 L - Continued</b>		<b>V-8 4.1 L</b>	
Idler Pulley .....	38020	Alt. ....	7385
Tensioner Pulley .....	38006	P.S. & A.C. ....	9550
Upper .....	21643	Fan & A.P. ....	9403
..... or	25262	P.S. To V.P. ....	7324
Lower .....	22477	Upper .....	≈21335
..... or	25804	..... or	25260
Valve To Eng. ....	≈18074	Lower .....	21331
Valve To Tee; Cut at 2" .....	28412	Heater To Valve .....	≈28467
Heater To Tee .....	19610	<b>V-8 5.7 L Diesel</b>	
Tee To Pipe; Cut at 6" .....	28412	Fan, Alt. & P.S. ....	7570
Pipe To Eng.; Cut at 3" .....	26242	Fan & P.S. ....	7450
Emission Control Duct Hose .....	28094	Fan & A.C. ....	7530
		Upper .....	21342
		Lower .....	21150
		..... or	25530
		By Pass; Cut at 3" .....	28412
<b>1985</b>		<b>Fleetwood</b>	
<b>Cimarron</b>		<b>V-6 4.3 L Diesel</b>	
<b>4-Cyl. 2.0 L</b>		Serpentine .....	↔K060705
W.P. & Alt. ....	7453	V.P. ....	7304
P.S. & W.P. ....	7512	Tensioner Pulley - Serpentine .....	38012
A.C. ....	7315	Upper .....	≈21205
Idler Pulley .....	38037	..... or	25305
Upper .....	21281	..... or	≈19609
..... or	25252	Heater To Tee-1 .....	26242
Lower .....	21490	Tee-1 To Pipe; Cut at 3" .....	28411
Emission Control Duct Hose .....	28089	Tee-1 To Pipe-2; Cut at 22" .....	26242
<b>V-6 2.8 L</b>		Pipe To W.P.; Cut at 3" .....	18836
W.P., Alt. & P.S. ....	K060810	<b>V-8 4.1 L</b>	
A.C. ....	7340	Serpentine; W/FWD .....	↔K060868
Idler Pulley .....	38001	Alt.; W/RWD .....	7385
Upper .....	21588	P.S. & A.C.; W/RWD .....	9550
..... or	25260	Fan & A.P.; W/RWD .....	9403
Lower .....	21587	P.S. To V.P.; W/RWD .....	7324
..... or	25302	Tensioner Assy.; W/FWD .....	38183
Heater To Pipe-1 .....	18772	Tensioner Pulley; W/FWD .....	38006
Pipe-1 To Throttle Body (Back); Cut at 8" .....	28409	Upper; W/RWD .....	21335
Pipe-1 To Throttle Body (Front); Cut at 10" .....	28409	..... or	25260
Heater To Pipe-2 .....	19607	Upper; W/FWD .....	21822
Pipe-2 To Thermostat .....	18798	..... or	25262
		Lower; W/RWD .....	20686
		..... or	25530
		Lower; W/FWD .....	21425
		..... or	25477
<b>Deville</b>		Heater To Valve; W/RWD .....	≈28467
<b>V-6 4.3 L Diesel</b>		Heater To Intake Manifold; W/RWD; Cut at 12" .....	28412
Serpentine .....	↔K060705	Heater To Tee-1; W/FWD .....	≈19609
V.P. ....	7304	Tee-1 To Pipe; W/FWD; Cut at 3" .....	26242
Tensioner Pulley - Serpentine .....	38012	Tee-1 To Pipe-2; W/FWD .....	18711
Upper .....	≈21205	Pipe To W.P.; W/FWD; Cut at 3" .....	26242
..... or	25305	Valve To Pipe-3; W/FWD .....	≈18836
..... or	≈19609	<b>V-8 5.7 L Diesel</b>	
Heater To Tee-1 .....	26242	Fan, Alt. & P.S. ....	7570
Tee-1 To Pipe; Cut at 3" .....	28411	Fan & P.S. ....	7450
Tee-1 To Pipe-2; Cut at 22" .....	26242	Fan & A.C. ....	7530
Pipe To W.P.; Cut at 3" .....	18836	Upper .....	21342
Valve To Pipe-3 .....		Lower .....	21207
<b>V-8 4.1 L</b>		By Pass; Cut at 3" .....	28412
Serpentine .....	↔K060868	Heater To W.P. ....	≈28481
Tensioner Assy. ....	38183	Heater To Rad. ....	≈28467
Tensioner Pulley .....	38006	<b>Seville</b>	
Upper .....	21822	<b>V-8 4.1 L</b>	
..... or	25262	Alt. ....	7385
Lower .....	21425	P.S. & A.C. ....	9550
..... or	25477		
Heater To Tee-1 .....	≈19609		
Tee-1 To Pipe; Cut at 3" .....	26242		
Tee-1 To Pipe-2 .....	18711		
Pipe To W.P.; Cut at 3" .....	26242		
Valve To Pipe-3 .....	≈18836		

≈Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>Seville - Continued</b>		<b>Eldorado - Continued</b>	
<b>V-8 4.1 L - Continued</b>		<b>V-8 4.1 L - Continued</b>	
Fan & A.P. ....	9403	Heater To Tee-2 .....	%<28467
P.S. To V.P. ....	7324	<b>V-8 5.7 L Diesel</b>	
Upper .....	%<21335	Fan, Alt. & P.S. ....	7570
or	25260	Fan & P.S. ....	7450
Lower .....	21331	Fan & A.C. ....	7530
Heater To Valve .....	%<28467	Upper .....	21342
<b>V-8 5.7 L Diesel</b>		or	25311
Fan, Alt. & P.S. ....	7570	Lower .....	21150
Fan & P.S. ....	7450	or	25530
Fan & A.C. ....	7530	By Pass; Cut at 3" .....	28412
Upper .....	21342	Heater To Valve; Cut at 16" .....	28411
Lower .....	21150	Heater To W.P.; Cut at 66" .....	28412
or	25530		
By Pass; Cut at 3" .....	28412	<b>Fleetwood</b>	
<b>1984</b>		<b>V-8 4.1 L</b>	
<b>Cimarron</b>		Alt. ....	7385
<b>4-Cyl. 2.0 L</b>		P.S. & A.C. ....	9550
W.P. & Alt. ....	7453	Fan & A.P. ....	9403
P.S. & W.P. ....	7570	V.P. ....	7304
A.C. ....	7315	Upper .....	21335
Idler Pulley .....	38037	or	25260
Upper .....	21281	Lower .....	20686
or	25252	or	25530
Lower .....	21490	Heater To Rad.; Cut at 42" .....	28412
Pipe To Thermostat; Cut at 2" .....	28411	Heater To Valve .....	%<28467
Pipe To Pipe; Cut at 3" .....	28410	Valve To Eng. ....	%<28467
Heater To Intake Manifold; Cut at 20" .....	28411	<b>V-8 5.7 L Diesel</b>	
Emission Control Duct Hose .....	28089	Fan, Alt. & P.S. ....	7570
<b>Deville</b>		Fan & P.S. ....	7450
<b>V-8 4.1 L</b>		Fan & A.C. ....	7530
Alt. ....	7385	Upper .....	21342
P.S. & A.C. ....	9550	Lower .....	21207
Fan & A.P. ....	9403	or	25532
V.P. ....	7304	By Pass; Cut at 3" .....	28412
Upper .....	21335	Heater To W.P. ....	%<28481
or	25260	<b>V-8 6.0 L</b>	
Lower .....	20686	Alt. ....	7390
or	25530	P.S. & A.C. ....	9580
Heater To Rad.; Cut at 42" .....	28412	Fan & A.P. ....	9425
Heater To Valve .....	%<28467	V.P. ....	7228
Valve To Eng. ....	%<28467	Upper .....	21209
<b>V-8 5.7 L Diesel</b>		or	25269
Fan, Alt. & P.S. ....	7570	Lower .....	20994
Fan & P.S. ....	7450	or	25480
Fan & A.C. ....	7530	Emission Control Duct Hose .....	28090
Upper .....	21342	<b>Seville</b>	
Lower .....	21207	<b>V-8 4.1 L</b>	
or	25532	Alt. ....	7385
By Pass; Cut at 3" .....	28412	P.S. & A.C. ....	9550
Heater To W.P. ....	%<28481	Fan & A.P. ....	9403
<b>Eldorado</b>		V.P. ....	7304
<b>V-8 4.1 L</b>		Upper .....	%<21335
Alt. ....	7385	or	25260
P.S. & A.C. ....	9550	Lower .....	21331
Fan & A.P. ....	9403	Heater To Tee-2 .....	%<28467
V.P. ....	7304	<b>V-8 5.7 L Diesel</b>	
Upper .....	%<21335	Fan, Alt. & P.S. ....	7570
or	25260	Fan & P.S. ....	7450
Lower .....	21331	Fan & A.C. ....	7530
Heater To Tee-1 .....	%<28475	Upper .....	21342
Tee-1 To Tee-2 .....	%<19611	or	25311
Pipe To W.P.; Cut at 3" .....	26242	Lower .....	21150
		or	25530
		By Pass; Cut at 3" .....	28412
		Heater To Valve .....	%<28473

%<Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1983</b>		<b>1983 - Continued</b>	
<b>Cimarron</b>		<b>Fleetwood</b>	
<b>4-Cyl. 2.0 L</b>		<b>V-8 4.1 L</b>	
W.P. & Alt.; W/85A. Alt. ....	7448	Fan To Alt. ....	7385
W.P. & Alt.; W/O 85A. Alt. ....	7453	P.S. & A.C. ....	9550
P.S. & W.P.; W/O A.P. ....	7570	Fan & A.P. ....	9403
W.P., A.P. & P.S. ....	7575	V.P. ....	7304
A.C.; W/Auto. Trans.; W/Radial A.C. Compr. ....	7335	Upper ....	21335
A.C.; W/Man. Trans.; W/Radial A.C. Compr. ....	7330	or	25260
A.C.; W/Axial A.C. Compr. ....	7315	Lower ....	20686
Idle Pulley ....	38037	or	25530
Upper ....	21281	Heater To W.P.; Cut at 42" ....	28412
or	25252	Heater To Valve ....	28467
Lower ....	21490	Valve To Eng. ....	28481
Heater To Intake Manifold; Cut at 20" ....	28411	Tee To Filter; Cut at 16" ....	28409
Heater To Pipe; Cut at 20" ....	28412	Filter To Reservoir; Cut at 18" ....	28409
Emission Control Duct Hose ....	28089	Emission Control Duct Hose ....	28089
<b>Deville</b>		<b>V-8 5.7 L Diesel</b>	
<b>V-8 4.1 L</b>		Fan, Alt. & P.S. ....	
Fan To Alt. ....	7385	Fan & P.S. ....	
P.S. & A.C. ....	9550	Fan & A.C. ....	
Fan & A.P. ....	9403	Upper ....	
V.P. ....	7304	Lower ....	
Upper ....	21335	or	
or	25260	By Pass; Cut at 3" ....	
Lower ....	20686	Heater To W.P. ....	
or	25530	Heater To Valve ....	
Heater To W.P.; Cut at 42" ....	28412	Emission Control Duct Hose ....	
Heater To Valve ....	28467	<b>V-8 6.0 L</b>	
Valve To Eng. ....	28481	Fan To Alt. ....	
Tee To Filter; Cut at 16" ....	28409	P.S. & A.C. ....	
Filter To Reservoir; Cut at 18" ....	28409	Fan & A.P. ....	
Emission Control Duct Hose ....	28089	V.P. ....	
<b>V-8 5.7 L Diesel</b>		Upper ....	
Fan, Alt. & P.S. ....	7570	or	
Fan & P.S. ....	7450	Lower ....	
Fan & A.C. ....	7530	or	
Upper ....	21342	Emission Control Duct Hose ....	
Lower ....	21207	<b>Seville</b>	
or	25532	<b>V-8 4.1 L</b>	
By Pass; Cut at 3" ....	28412	Fan To Alt. ....	
Heater To W.P. ....	28481	P.S. & A.C. ....	
Heater To Valve ....	28467	Fan & A.P. ....	
<b>Eldorado</b>		V.P. ....	
<b>V-8 4.1 L</b>		Upper ....	
Fan To Alt. ....	7385	or	
P.S. & A.C. ....	9550	Lower ....	
Fan & A.P. ....	9403	Heater To Valve; Cut at 5" ....	
V.P. ....	7304	Valve To Eng.; Cut at 8" ....	
Upper ....	21335	Heater To Rad.; Cut at 41" ....	
or	25260	Emission Control Duct Hose ....	
Lower ....	21331	<b>V-8 5.7 L Diesel</b>	
Heater To Valve ....	28467	Fan, Alt. & P.S. ....	
Emission Control Duct Hose ....	28089	Fan & P.S. ....	
<b>V-8 5.7 L Diesel</b>		Fan & A.C. ....	
Fan, Alt. & P.S. ....	7570	Upper ....	
Fan & P.S. ....	7450	or	
Fan & A.C. ....	7530	Lower ....	
Upper ....	21342	or	
or	25311	By Pass; Cut at 3" ....	
Lower ....	21150	Heater To Valve ....	
or	25530	Heater To W.P.; Cut at 66" ....	
By Pass; Cut at 3" ....	28412	Emission Control Duct Hose ....	
Heater To Valve ....	28473		
Heater To W.P.; Cut at 66" ....	28412		
Emission Control Duct Hose ....	28090		

≡<Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1982</b>		<b>1982 - Continued</b>	
<b>Cimarron</b>		<b>Eldorado - Continued</b>	
<b>4-Cyl. 1.8 L</b>		<b>V-6 4.1 L - Continued</b>	
W.P. & Alt. ....	7448	Emission Control Duct Hose .....	28089
W.P., A.P. & P.S. ....	7575	<b>V-8 4.1 L</b>	
P.S. & W.P.; W/O A.P. ....	7565	Fan To Alt. ....	7385
A.C. ....	7330	P.S. & A.C. ....	9550
Idle Pulley .....	38037	Fan & A.P. ....	9403
Upper .....	21281	P.S. To V.P. ....	7304
..... or .....	25252	Upper .....	21335
Lower; W/22" Wide Rad. ....	25305	..... or .....	25260
Lower; W/25" Wide Rad. ....	21103	Lower .....	21331
..... or .....	25302	Valve To Intake Manifold .....	28467
Heater To Eng. ....	18836	Emission Control Duct Hose .....	28089
Pipe To W.P.; Cut at 15" .....	28412	<b>V-8 5.7 L Diesel</b>	
Emission Control Duct Hose .....	28089	Fan, Alt. & P.S. ....	7570
<b>Deville</b>		Fan & P.S. ....	7450
<b>V-6 4.1 L</b>		Fan & A.C. ....	7530
Fan & Alt. ....	7480	Upper .....	21342
P.S. ....	7375	..... or .....	25311
Fan & A.C. ....	7520	Lower .....	21150
A.P. & V.P. ....	7444	..... or .....	25530
Upper .....	25265	By Pass; Cut at 3" .....	28412
Lower .....	21043	Tee To Filter; Cut at 7" .....	28409
..... or .....	25487	Filter To Reservoir; Cut at 4" .....	28409
By Pass .....	20338	Emission Control Duct Hose .....	28090
Heater To Valve .....	28467	<b>Fleetwood</b>	
Heater To Rad. ....	28481	<b>V-6 4.1 L</b>	
W.P. To Valve; Cut at 20" .....	28412	Fan & Alt. ....	7480
Tee To Filter; Cut at 16" .....	28409	P.S. ....	7375
Filter To Reservoir; Cut at 18" .....	28409	Fan & A.C. ....	7520
Emission Control Duct Hose .....	28089	A.P. & V.P. ....	7444
<b>V-8 4.1 L</b>		Upper .....	25265
Fan To Alt. ....	7385	Lower .....	21043
P.S. & A.C. ....	9550	..... or .....	25487
Fan & A.P. ....	9403	By Pass .....	20338
P.S. To V.P. ....	7304	Emission Control Duct Hose .....	28089
Upper .....	21335	<b>V-8 4.1 L</b>	
..... or .....	25260	Fan To Alt. ....	7385
Lower .....	21052	P.S. & A.C. ....	9550
..... or .....	25482	Fan & A.P. ....	9403
Heater To Valve .....	28467	P.S. To V.P. ....	7304
Valve To Eng. ....	28467	Upper .....	21335
Heater To Rad. ....	28481	..... or .....	25260
W.P. To Valve; Cut at 20" .....	28412	Lower .....	21052
Emission Control Duct Hose .....	28089	..... or .....	25482
<b>V-8 5.7 L Diesel</b>		Heater To Valve .....	28467
Fan, Alt. & P.S. ....	7570	Valve To Eng. ....	28467
Fan & P.S. ....	7450	Heater To Rad. ....	28481
Fan & A.C. ....	7530	W.P. To Valve; Cut at 20" .....	28412
Upper .....	21342	Emission Control Duct Hose .....	28089
Lower .....	21207	<b>V-8 5.7 L Diesel</b>	
..... or .....	25532	Fan, Alt. & P.S. ....	7570
By Pass; Cut at 3" .....	28412	Fan & P.S. ....	7450
Tee To Filter; Cut at 7" .....	28409	Fan & A.C. ....	7530
Filter To Reservoir; Cut at 4" .....	28409	Upper .....	21342
<b>Eldorado</b>		Lower .....	21207
<b>V-6 4.1 L</b>		..... or .....	25532
Fan & Alt. ....	7460	By Pass; Cut at 3" .....	28412
P.S. ....	7375	Tee To Filter; Cut at 7" .....	28409
Fan & A.C. ....	7516	Filter To Reservoir; Cut at 4" .....	28409
A.P. ....	7374	Emission Control Duct Hose .....	28090
Upper .....	25265	<b>V-8 6.0 L</b>	
Lower .....	21211	Fan To Alt. ....	7390
..... or .....	25487	P.S. & A.C. ....	9580
By Pass .....	20338	Fan & A.P. ....	9425
Heater To Rad.; Cut at 57" .....	28412		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1982 - Continued</b>		<b>1981 - Continued</b>	
<b>Fleetwood - Continued</b>		<b>Deville - Continued</b>	
<b>V-8 6.0 L - Continued</b>		<b>V-8 5.7 L Diesel - Continued</b>	
Upper .....	21209	Fan & P.S. ....	7450
or	25269	Fan & A.C. ....	7530
Lower .....	20994	Upper .....	21342
or	25480	Lower .....	21207
Heater To Valve; Cut at 3" .....	28411	or	25532
Valve To Eng.; Cut at 12" .....	28411	By Pass; Cut at 3" .....	28412
Heater To Tee; Cut at 21" .....	28412	Heater To W.P.; Cut at 32" .....	28412
Tee To Pipe; Cut at 21" .....	28412	Heater To Valve; Cut at 4" .....	28411
Tee To Filter; Cut at 6" .....	28409	Valve To Intake Manifold; Cut at 25" .....	28411
Filter To Reservoir; Cut at 18" .....	28409	<b>V-8 6.0 L</b>	
Emission Control Duct Hose .....	28090	Fan To Alt. ....	7390
<b>Seville</b>		P.S. & A.C. ....	9580
<b>V-6 4.1 L</b>		Fan & A.P. ....	9420
Fan & Alt. ....	7460	V.P. ....	7228
P.S. ....	7375	Upper .....	21209
Fan & A.C. ....	7516	or	25269
A.P. ....	7374	Lower .....	20994
Upper .....	25265	or	25480
Lower .....	21211	Heater To Valve; Cut at 3" .....	28411
or	25487	Valve To Eng.; Cut at 12" .....	28411
By Pass .....	20338	Heater To Tee; Cut at 21" .....	28412
Heater To Rad.; W/O V.P.; Cut at 57" .....	28412	Tee To Pipe; Cut at 21" .....	28412
Heater To Valve; W/V.P. ....	⊗28470	Tee To Filter; Cut at 6" .....	28409
Valve To Eng.; W/V.P.; Cut at 16" .....	28411	Filter To Reservoir; Cut at 18" .....	28409
Heater To Rad.; W/V.P.; Cut at 55" .....	28412	Emission Control Duct Hose .....	28090
Valve To Filter; W/V.P.; Cut at 6" .....	28409	<b>Eldorado</b>	
Filter To Reservoir; W/V.P.; Cut at 7" .....	28409	<b>V-6 4.1 L</b>	
Emission Control Duct Hose .....	28089	Fan & Alt. ....	7460
<b>V-8 4.1 L</b>		P.S. ....	7375
Fan To Alt. ....	7385	Fan & A.C. ....	7516
P.S. & A.C. ....	9550	A.P. ....	7374
Fan & A.P. ....	9403	Upper .....	25265
P.S. To V.P. ....	7304	Lower .....	21211
Upper .....	⊗21335	or	25487
or	25260	By Pass .....	20338
Lower .....	21331	Heater To Valve; Cut at 3" .....	28411
Valve To Intake Manifold .....	⊗28467	Valve To Eng. ....	⊗28467
Emission Control Duct Hose .....	28089	Heater To Rad.; Cut at 57" .....	28412
<b>V-8 5.7 L Diesel</b>		Emission Control Duct Hose .....	28089
Fan, Alt. & P.S. ....	7570	<b>V-8 5.7 L Diesel</b>	
Fan & P.S. ....	7450	Fan, Alt. & P.S. ....	7570
Fan & A.C. ....	7530	Fan & P.S. ....	7450
Upper .....	25311	Fan & A.C. ....	7530
Lower .....	21150	Upper .....	21342
or	25530	or	25311
By Pass; Cut at 3" .....	28412	Lower .....	21150
Tee To Filter; Cut at 7" .....	28409	or	25530
Filter To Reservoir; Cut at 4" .....	28409	By Pass; Cut at 3" .....	28412
Emission Control Duct Hose .....	28090	Heater To Valve; Cut at 13" .....	28411
<b>1981</b>		Heater To W.P.; Cut at 49" .....	28412
<b>Deville</b>		<b>V-8 6.0 L</b>	
<b>V-6 4.1 L</b>		Fan To Alt. ....	7390
Fan & Alt. ....	7480	P.S. & A.C. ....	9580
P.S. ....	7375	Fan & A.P. ....	9420
Fan & A.C. ....	7520	V.P. ....	7228
A.P. & V.P. ....	7449	Upper .....	21209
Upper .....	25265	or	25269
Lower .....	21043	Lower .....	21713
or	25487	or	25476
By Pass .....	20338	Heater To Rad.; Cut at 12" .....	28411
Emission Control Duct Hose .....	28089	Rad. To Heater; Cut at 57" .....	28412
<b>V-8 5.7 L Diesel</b>		Emission Control Duct Hose .....	28090
Fan, Alt. & P.S. ....	7570		

⊗-Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Fleetwood</b>		<b>Seville - Continued</b>	
<b>V-6 4.1 L</b>		<b>V-8 6.0 L</b>	
Fan & Alt. ....	7480	Fan To Alt. ....	7390
P.S. ....	7375	P.S. & A.C. ....	9580
Fan & A.C. ....	7520	Fan & A.P. ....	9420
A.P. & V.P. ....	7449	V.P. ....	7228
Upper ....	25265	Upper ....	21209
Lower ....	21043	.....	or
.....	25487	Lower ....	25269
.....	or	.....	21713
By Pass ....	20338	.....	or
Emission Control Duct Hose .....	28089	Heater To Rad.; Cut at 12" .....	28411
<b>V-8 5.7 L Diesel</b>		Rad. To Heater; Cut at 57" .....	28412
Fan, Alt. & P.S. ....	7570	Emission Control Duct Hose .....	28090
Fan & P.S. ....	7450	<b>1980</b>	
Fan & A.C. ....	7530	<b>Deville</b>	
Upper ....	21342	<b>V-6 4.1 L</b>	
Lower ....	21207	Fan & Alt. ....	7480
.....	or	P.S. ....	7375
By Pass; Cut at 3" .....	25532	Fan & A.C. ....	7520
Heater To W.P.; Cut at 32" .....	28412	A.P. ....	7389
Heater To Valve; Cut at 4" .....	28411	Upper ....	25265
Valve To Intake Manifold; Cut at 25" .....	28411	Lower ....	21043
<b>V-8 6.0 L</b>		.....	or
Fan To Alt. ....	7390	By Pass ....	20338
P.S. & A.C. ....	9580	Heater To Valve; Cut at 3" .....	28411
Fan & A.P. ....	9420	Valve To Eng.; Cut at 15" .....	28411
V.P. ....	7228	Heater To W.P.; Cut at 27" .....	28412
Upper ....	21209	Emission Control Duct Hose .....	28089
.....	or	<b>V-8 5.7 L Diesel</b>	
Lower ....	25269	Fan, Alt. & P.S. ....	7570
.....	20994	Fan & P.S. ....	7450
.....	or	Fan & A.C. ....	7530
.....	25480	Upper ....	21342
Heater To Valve; Cut at 3" .....	28411	Lower ....	21207
Valve To Eng.; Cut at 12" .....	28411	.....	or
Heater To Tee; Cut at 21" .....	28412	By Pass; Cut at 3" .....	28412
Tee To Pipe; Cut at 21" .....	28412	Heater To Valve; Cut at 4" .....	28411
Tee To Filter; Cut at 6" .....	28409	Valve To Intake Manifold; Cut at 25" .....	28411
Filter To Reservoir; Cut at 18" .....	28409	Heater To W.P.; Cut at 34" .....	28412
Emission Control Duct Hose .....	28090	<b>V-8 6.0 L</b>	
<b>Seville</b>		Fan To Alt.; W/70A. Alt. ....	7395
<b>V-6 4.1 L</b>		Fan To Alt.; W/O 70A. Alt. ....	7390
Fan & Alt. ....	7460	P.S. & A.C. ....	9620
P.S. ....	7375	Fan & A.P.; W/4 13/16" Dia. A.P. Pulley .....	9440
Fan & A.C. ....	7516	Fan & A.P.; W/5 11/16" Dia. A.P. Pulley .....	9455
A.P. ....	7374	Upper ....	21209
Upper ....	25265	.....	or
Lower ....	21211	Lower ....	25269
.....	or	.....	20994
By Pass ....	20338	.....	or
Heater To Valve .....	28470	Heater To Valve; Cut at 3" .....	28411
Valve To Eng.; Cut at 16" .....	28411	Valve To Eng.; Cut at 12" .....	28411
Heater To Rad.; Cut at 55" .....	28412	Heater To Rad.; Cut at 42" .....	28412
Valve To Filter; Cut at 6" .....	28409	Emission Control Duct Hose .....	28090
Filter To Reservoir; Cut at 7" .....	28409	<b>Eldorado</b>	
Emission Control Duct Hose .....	28089	<b>V-8 5.7 L</b>	
<b>V-8 5.7 L Diesel</b>		Fan, Alt. & P.S. ....	7570
Fan, Alt. & P.S. ....	7570	Fan & P.S. ....	7450
Fan & P.S. ....	7450	Fan & A.C. ....	7525
Fan & A.C. ....	7530	A.P. ....	7459
Upper ....	21342	Upper ....	21342
.....	or	.....	or
Lower ....	25311	Lower ....	25311
.....	or	.....	21150
.....	25530	.....	or
By Pass; Cut at 3" .....	28412	By Pass; Cut at 3" .....	28412
Tee To Filter; Cut at 7" .....	28409	Heater To Valve; Cut at 3" .....	28411
Filter To Reservoir; Cut at 4" .....	28409		

≡ Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Eldorado - Continued</b>		<b>Fleetwood - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 6.0 L - Continued</b>	
Valve To Eng.; Cut at 10" .....	28411	Valve To Eng.; Cut at 12" .....	28411
Heater To Rad.; Cut at 56" .....	28412	Heater To Rad.; Cut at 42" .....	28412
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>V-8 5.7 L Diesel</b>		<b>Seville</b>	
Fan, Alt. & P.S. ....	7570	<b>V-8 5.7 L</b>	
Fan & P.S. ....	7450	Fan, Alt. & P.S. ....	7570
Fan & A.C. ....	7530	Fan & P.S. ....	7450
Upper .....	21342	Fan & A.C. ....	7525
..... or .....	25311	A.P. ....	7459
Lower .....	21150	Upper .....	21342
..... or .....	25477	..... or .....	25311
By Pass; Cut at 3" .....	28412	Lower .....	21150
Heater To Valve; Cut at 3" .....	28411	..... or .....	25477
Valve To Eng.; Cut at 10" .....	28411	By Pass; Cut at 3" .....	28412
Heater To Rad.; Cut at 56" .....	28412	Heater To Valve; Cut at 3" .....	28411
<b>V-8 6.0 L</b>		Valve To Eng.; Cut at 10" .....	28411
Fan To Alt.; W/70A. Alt. ....	7395	Heater To Rad.; Cut at 56" .....	28412
Fan To Alt.; W/O 70A. Alt. ....	7390	<b>V-8 5.7 L Diesel</b>	
P.S. & A.C. ....	9620	Fan, Alt. & P.S. ....	7570
Fan & A.P. ....	9440	Fan & P.S. ....	7450
Upper .....	21209	Fan & A.C. ....	7530
..... or .....	25269	Upper .....	21342
Lower .....	21713	..... or .....	25311
..... or .....	25476	Lower .....	21150
Heater To Valve; Cut at 3" .....	28411	..... or .....	25477
Valve To Eng.; Cut at 12" .....	28411	By Pass; Cut at 3" .....	28412
Heater To Rad.; Cut at 42" .....	28412	Heater To Valve; Cut at 3" .....	28411
Emission Control Duct Hose .....	28090	Valve To Eng.; Cut at 10" .....	28411
<b>Fleetwood</b>		Heater To Rad.; Cut at 56" .....	28412
<b>V-6 4.1 L</b>		<b>V-8 6.0 L</b>	
Fan & Alt. ....	7480	Fan To Alt.; W/70A. Alt. ....	7395
P.S. ....	7375	Fan To Alt.; W/O 70A. Alt. ....	7390
Fan & A.C. ....	7520	P.S. & A.C. ....	9620
A.P. ....	7389	Fan & A.P. ....	9440
Upper .....	25265	Upper .....	21209
Lower .....	21043	..... or .....	25269
..... or .....	25487	Lower .....	21713
By Pass .....	20338	..... or .....	25476
Heater To Valve; Cut at 3" .....	28411	Heater To Valve; Cut at 3" .....	28411
Valve To Eng.; Cut at 15" .....	28411	Valve To Eng.; Cut at 12" .....	28411
Heater To W.P.; Cut at 27" .....	28412	Heater To Rad.; Cut at 42" .....	28412
Emission Control Duct Hose .....	28089	Emission Control Duct Hose .....	28090
<b>V-8 5.7 L Diesel</b>		<b>1979</b>	
Fan, Alt. & P.S. ....	7570	<b>Deville</b>	
Fan & P.S. ....	7450	<b>V-8 350 Diesel</b>	
Fan & A.C. ....	7530	Fan, Alt. & P.S. ....	7570
Upper .....	21342	Fan & P.S. ....	7450
Lower .....	21207	Fan & A.C. ....	7525
..... or .....	25532	Upper .....	25490
By Pass; Cut at 3" .....	28412	Lower .....	21207
Heater To Valve; Cut at 4" .....	28411	..... or .....	25532
Valve To Intake Manifold; Cut at 25" .....	28411	By Pass; Cut at 3" .....	28412
Heater To W.P.; Cut at 34" .....	28412	Heater To Valve .....	⊖28467
<b>V-8 6.0 L</b>		Heater To W.P. ....	⊖28479
Fan To Alt.; W/70A. Alt. ....	7395	<b>V-8 425</b>	
Fan To Alt.; W/O 70A. Alt. ....	7390	Fan & Alt.; W/O A.P.; W/80A. Alt. ....	7516
P.S. & A.C. ....	9620	Fan & Alt.; W/O A.P.; W/O 80A. Alt. ....	7512
Fan & A.P.; W/4 13/16" Dia. A.P. Pulley .....	9440	Fan To Alt.; W/A.P. ....	7380
Fan & A.P.; W/5 11/16" Dia. A.P. Pulley .....	9455	P.S. & A.C. ....	9605
Upper .....	21209	Fan & A.P. ....	7435
..... or .....	25269	Upper .....	20995
Lower .....	20994	..... or .....	25321
..... or .....	25480		
Heater To Valve; Cut at 3" .....	28411		

⊖<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Deville - Continued</b>		<b>Seville - Continued</b>	
<b>V-8 425 - Continued</b>		<b>V-8 350 - Continued</b>	
Lower .....	20994	A.C. ....	7590
..... or	25480	A.P. ....	7360
Heater To Valve; Cut at 3" .....	28411	Upper .....	20869
Valve To Eng.; Cut at 12" .....	28411	..... or	25487
Heater To Rad.; Cut at 41" .....	28412	Lower .....	20981
Emission Control Duct Hose .....	28090	..... or	25530
<b>Eldorado</b>		By Pass; Cut at 3" .....	28412
<b>V-8 350</b>		<b>V-8 350 Diesel</b>	
Fan, Alt. & P.S.; W/80A. Alt. ....	7570	Fan, Alt. & P.S. ....	7570
Fan & P.S. ....	7455	Fan & P.S. ....	7450
Fan & A.C. ....	7525	Fan & A.C. ....	7525
A.P. ....	7459	Upper .....	21148
Upper .....	20577	..... or	25490
..... or	25487	Lower .....	20981
Lower; W/A.P. ....	21150	..... or	25530
..... or	25530	By Pass; Cut at 3" .....	28412
Lower; W/O A.P. ....	21150	Tee To Filter; Cut at 7" .....	28409
..... or	25527	Filter To Reservoir; Cut at 4" .....	28409
By Pass .....	28412	<b>1978</b>	
Heater To Valve; Cut at 13" .....	28411	<b>Deville</b>	
<b>V-8 350 Diesel</b>		<b>V-8 425</b>	
Fan, Alt. & P.S. ....	7570	Fan & Alt.; W/63A. Alt.; W/O A.P. ....	7508
Fan & P.S. ....	7450	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7512
Fan & A.C. ....	7525	Fan To Alt.; W/A.P.; Early .....	7390
Upper .....	20577	Fan To Alt.; W/A.P.; Late .....	7380
..... or	25487	P.S. & A.C.; W/5" Dia. A.C. Pulley .....	9605
Lower; W/A.P. ....	21150	P.S. & A.C.; W/5 1/2" Dia. A.C. Pulley .....	9610
..... or	25530	Fan & A.P.; W/5 3/8" Dia. A.P. Pulley .....	9451
Lower; W/O A.P. ....	21150	Fan & A.P.; W/5 3/4" Dia. A.P. Pulley .....	7445
..... or	25527	Upper .....	20995
By Pass .....	28412	..... or	25321
Heater To Valve; Cut at 3" .....	28411	Lower .....	20994
Valve To Eng.; Cut at 10" .....	28411	..... or	25480
Heater To W.P.; Cut at 57" .....	28412	Heater To Valve; Cut at 3" .....	28411
<b>Fleetwood</b>		Valve To Eng.; Cut at 12" .....	28411
<b>V-8 350 Diesel</b>		Heater To Pipe-1; Cut at 41" .....	28412
Fan, Alt. & P.S. ....	7570	Emission Control Duct Hose .....	28090
Fan & P.S. ....	7450	<b>Eldorado</b>	
Fan & A.C. ....	7525	<b>V-8 425</b>	
Upper .....	25490	Fan & Alt.; W/63A. Alt.; W/O A.P. ....	7508
Lower .....	21207	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7512
..... or	25532	Fan To Alt.; W/A.P.; Early .....	7390
By Pass; Cut at 3" .....	28412	Fan To Alt.; W/A.P.; Late .....	7380
Heater To Valve .....	⊗28467	P.S. & A.C.; W/5" Dia. A.C. Pulley .....	9605
Heater To W.P. ....	⊗28479	P.S. & A.C.; W/5 1/2" Dia. A.C. Pulley .....	9610
<b>V-8 425</b>		Fan & A.P.; W/5 3/8" Dia. A.P. Pulley .....	9451
Fan & Alt.; W/O A.P.; W/80A. Alt. ....	7516	Fan & A.P.; W/5 3/4" Dia. A.P. Pulley .....	7445
Fan & Alt.; W/O A.P.; W/O 80A. Alt. ....	7512	Upper .....	20995
Fan To Alt.; W/A.P. ....	7380	..... or	25321
P.S. & A.C. ....	9605	Lower .....	⊗20982
Fan & A.P. ....	7435	..... or	25478
Upper .....	20995	Heater To Valve; Cut at 3" .....	28411
..... or	25321	Valve To Eng.; Cut at 12" .....	28411
Lower .....	20994	Heater To Pipe-1; Cut at 41" .....	28412
..... or	25480	Emission Control Duct Hose .....	28090
Heater To Valve; Cut at 3" .....	28411	<b>Fleetwood</b>	
Valve To Eng.; Cut at 12" .....	28411	<b>V-8 425</b>	
Heater To Rad.; Cut at 41" .....	28412	Fan & Alt.; W/63A. Alt.; W/O A.P. ....	7508
Emission Control Duct Hose .....	28090	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7512
<b>Seville</b>		Fan To Alt.; W/A.P.; Early .....	7390
<b>V-8 350</b>		Fan To Alt.; W/A.P.; Late .....	7380
Fan, Alt. & P.S.; W/80A. Alt. ....	7570	P.S. & A.C.; W/5" Dia. A.C. Pulley .....	9605
Fan & P.S. ....	7448		

Passenger Cars & Light Trucks (2000 & Older)

⊗=Cut to Fit.





**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1976 - Continued</b>		<b>1975 - Continued</b>	
<b>Eldorado - Continued</b>		<b>Eldorado - Continued</b>	
<b>V-8 500 - Continued</b>		<b>V-8 500 - Continued</b>	
P.S. & A.C. ....	9605	Heater Outlet; Cut at 2" .....	28411
Fan & A.P. ....	9470	Emission Control Duct Hose .....	28090
Upper .....	20683		
..... or .....	25499		
Lower .....	20982		
..... or .....	25478		
Emission Control Duct Hose .....	28090		
<b>Fleetwood</b>		<b>Fleetwood</b>	
<b>V-8 500</b>		<b>V-8 500</b>	
Fan & Alt.; W/63A. Alt.; W/O A.P. ....	7508	Fan & Alt.; W/63A. Alt.; W/O A.P. ....	7495
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7512	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7512
Fan & Alt.; W/145A. Comm. Alt. ....	9570	Fan & Alt.; W/145A. Comm. Alt. ....	9570
Fan To Alt.; W/A.P. ....	7375	Fan To Alt.; W/A.P. ....	7375
Fan To Alt.; W/80A. Comm. Alt. ....	7375	Fan To Alt.; W/80A. Comm. Alt. ....	7375
P.S. & A.C. ....	9605	P.S. & A.C. ....	9605
Fan & A.P. ....	9470	Fan & A.P. ....	9470
Upper .....	20683	Upper .....	20683
..... or .....	25499	..... or .....	25499
Lower .....	21260	Lower .....	21260
..... or .....	25480	..... or .....	25480
Emission Control Duct Hose .....	28090	Heater Inlet; Cut at 5" .....	28412
		Heater Outlet; Cut at 2" .....	28411
		Emission Control Duct Hose .....	28090
<b>Seville</b>		<b>1974</b>	
<b>V-8 350</b>		<b>Calais</b>	
Fan, Alt. & P.S. ....	7565	<b>V-8 472</b>	
Fan & P.S. ....	7448	Fan & Alt.; W/145A. Comm. Alt. ....	9570
A.C.; Pulley must be removed to install belt. ....	7590	Fan To Alt.; W/O 80A. Alt. ....	7380
A.P. ....	7350	Fan To Alt.; W/80A. Alt. ....	7390
Upper .....	20869	P.S. & A.C.; 1st Design; Early .....	②7597
..... or .....	25487	P.S. & A.C.; 2nd Design; Late .....	9605
Lower .....	20981	Fan & A.P.; 1st Design; Early .....	7455
..... or .....	25530	Fan & A.P.; 2nd Design; Late .....	9470
By Pass; Cut at 3" .....	28412	Lower .....	21260
		..... or .....	25478
		Heater Inlet; Cut at 5" .....	28412
		Heater Outlet; Cut at 2" .....	28411
		Emission Control Duct Hose .....	28090
<b>1975</b>		<b>Deville</b>	
<b>Calais; Deville</b>		<b>V-8 472</b>	
<b>V-8 500</b>		<b>V-8 472</b>	
Fan & Alt.; W/63A. Alt.; W/O A.P. ....	7495	Fan & Alt.; W/145A. Comm. Alt. ....	9570
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7512	Fan To Alt.; W/O 80A. Alt. ....	7380
Fan & Alt.; W/145A. Comm. Alt. ....	9570	Fan To Alt.; W/80A. Alt. ....	7390
Fan To Alt.; W/A.P. ....	7375	P.S. & A.C.; 1st Design; Early .....	②7597
Fan To Alt.; W/80A. Comm. Alt. ....	7375	P.S. & A.C.; 2nd Design; Late .....	9605
P.S. & A.C. ....	9605	Fan & A.P.; 1st Design; Early .....	7455
Fan & A.P. ....	9470	Fan & A.P.; 2nd Design; Late .....	9470
Upper .....	20683	Upper .....	20683
..... or .....	25499	..... or .....	25499
Lower .....	21260	Lower .....	21260
..... or .....	25480	..... or .....	25478
Heater Inlet; Cut at 5" .....	28412	Heater Inlet; Cut at 5" .....	28412
Heater Outlet; Cut at 2" .....	28411	Heater Outlet; Cut at 2" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>Eldorado</b>		<b>V-8 500</b>	
<b>V-8 500</b>		<b>V-8 500</b>	
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7520	Fan & Alt.; W/63A. Alt.; W/O A.P. ....	7495
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7495	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7512
Fan To Alt.; W/80A. Alt.; W/A.P. ....	7380	Fan & Alt.; W/145A. Comm. Alt. ....	9570
Fan To Alt.; W/O 80A. Alt.; W/A.P. ....	7370	Fan To Alt.; W/A.P. ....	7375
P.S. & A.C. ....	9605	Fan To Alt.; W/80A. Comm. Alt. ....	7375
Fan & A.P. ....	9470	P.S. & A.C. ....	9605
Upper .....	20683	Fan & A.P. ....	9470
..... or .....	25499	Upper .....	20683
Lower .....	20982	..... or .....	25499
..... or .....	25478	Lower .....	21260
Heater Inlet; Cut at 5" .....	28412	..... or .....	25480
		Heater Inlet; Cut at 5" .....	28412

③-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1974 - Continued</b>		<b>1973 - Continued</b>	
<b>Deville - Continued</b>		<b>Deville</b>	
<b>V-8 500 - Continued</b>		<b>V-8 472</b>	
Heater Outlet; Cut at 2" .....	28411	Fan & Alt.; W/145A. Comm. Alt. ....	9570
Emission Control Duct Hose .....	28090	Fan To Alt.; W/O 80A. Alt. ....	7380
<b>Eldorado</b>		Fan To Alt.; W/80A. Alt. ....	7390
<b>V-8 500</b>		P.S. & A.C.; 1st Design .....	②7597
Fan & Alt.; W/145A. Comm. Alt. ....	9570	Fan & A.P.; 1st Design .....	7455
Fan To Alt.; W/O 80A. Alt. ....	7380	Upper .....	20683
Fan To Alt.; W/80A. Alt. ....	7390	Lower .....	25499
P.S. & A.C.; 1st Design; Early .....	②7597	or	21260
P.S. & A.C.; 2nd Design; Late .....	9605	or	25478
Fan & A.P.; 1st Design; Early .....	7455	Heater Inlet; Cut at 5" .....	28412
Fan & A.P.; 2nd Design; Late .....	9470	Heater Outlet; Cut at 2" .....	28411
Upper .....	20683	Emission Control Duct Hose .....	28090
or	25499	<b>Eldorado</b>	
Lower .....	20753	<b>V-8 500</b>	
or	25478	Fan & Alt.; W/145A. Comm. Alt. ....	9570
Heater Inlet; Cut at 5" .....	28412	Fan To Alt.; W/O 80A. Alt. ....	7380
Heater Outlet; Cut at 2" .....	28411	Fan To Alt.; W/80A. Alt. ....	7390
Emission Control Duct Hose .....	28090	P.S. & A.C.; 1st Design .....	②7597
<b>Fleetwood</b>		Fan & A.P.; 1st Design .....	7455
<b>V-8 472</b>		Upper .....	20683
Fan & Alt.; W/145A. Comm. Alt. ....	9570	Lower .....	25499
Fan To Alt.; W/O 80A. Alt. ....	7380	or	20753
Fan To Alt.; W/80A. Alt. ....	7390	or	25478
P.S. & A.C.; 1st Design; Early .....	②7597	Heater Inlet; Cut at 5" .....	28412
P.S. & A.C.; 2nd Design; Late .....	9605	Heater Outlet; Cut at 2" .....	28411
Fan & A.P.; 1st Design; Early .....	7455	Emission Control Duct Hose .....	28090
Fan & A.P.; 2nd Design; Late .....	9470	<b>Fleetwood</b>	
Lower .....	21260	<b>V-8 472</b>	
or	25478	Fan & Alt.; W/145A. Comm. Alt. ....	9570
Heater Inlet; Cut at 5" .....	28412	Fan To Alt.; W/O 80A. Alt. ....	7380
Heater Outlet; Cut at 2" .....	28411	Fan To Alt.; W/80A. Alt. ....	7390
Emission Control Duct Hose .....	28090	P.S. & A.C.; 1st Design .....	②7597
<b>V-8 500</b>		Fan & A.P.; 1st Design .....	7455
Fan & Alt.; W/63A. Alt.; W/O A.P. ....	7495	Lower .....	21260
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7512	or	25478
Fan & Alt.; W/145A. Comm. Alt. ....	9570	Heater Inlet; Cut at 5" .....	28412
Fan To Alt.; W/A.P. ....	7375	Heater Outlet; Cut at 2" .....	28411
Fan To Alt.; W/80A. Comm. Alt. ....	7375	Emission Control Duct Hose .....	28090
P.S. & A.C. ....	9605	<b>1972-1971</b>	
Fan & A.P. ....	9470	<b>Calais; Deville</b>	
Upper .....	20683	<b>V-8 472</b>	
or	25499	Fan & Alt.; W/145A. Comm. Alt. ....	9570
Lower .....	21260	Fan To Alt.; W/O 80A. Alt. ....	7375
or	25480	Fan To Alt.; W/80A. Alt. ....	7380
Heater Inlet; Cut at 5" .....	28412	Fan To Alt.; W/80A. Alt. ....	②7597
Heater Outlet; Cut at 2" .....	28411	P.S. & A.C.; 1st Design .....	7455
Emission Control Duct Hose .....	28090	Fan & A.P.; 1st Design .....	20683
<b>1973</b>		Upper .....	25499
<b>Calais</b>		Lower .....	21260
<b>V-8 472</b>		or	25478
Fan & Alt.; W/145A. Comm. Alt. ....	9570	or	28412
Fan To Alt.; W/O 80A. Alt. ....	7380	Heater Inlet; Cut at 5" .....	28412
Fan To Alt.; W/80A. Alt. ....	7390	Heater Outlet; Cut at 2" .....	28411
P.S. & A.C.; 1st Design .....	②7597	Emission Control Duct Hose .....	28090
Fan & A.P.; 1st Design .....	7455	<b>Eldorado</b>	
Lower .....	21260	<b>V-8 500</b>	
or	25478	Fan & Alt.; W/145A. Comm. Alt. ....	9570
Heater Inlet; Cut at 5" .....	28412	Fan To Alt.; W/O 80A. Alt. ....	7375
Heater Outlet; Cut at 2" .....	28411	Fan To Alt.; W/80A. Alt. ....	7380
Emission Control Duct Hose .....	28090	P.S. & A.C.; 1st Design .....	②7597
		Fan & A.P.; 1st Design .....	7455
		Upper .....	20683
		or	25499

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1972-1971 - Continued</b>		<b>1969 - Continued</b>	
<b>Eldorado - Continued</b>		<b>Calais; Deville - Continued</b>	
<b>V-8 500 - Continued</b>		<b>V-8 472 - Continued</b>	
Lower .....	20753	Lower .....	21260
or	25478	or	25480
Heater Inlet; Cut at 5" .....	28412	Heater; Cut at 4" .....	28412
Heater Outlet; Cut at 2" .....	28411		
Emission Control Duct Hose .....	28090		
<b>Fleetwood</b>		<b>Eldorado</b>	
<b>V-8 472</b>		<b>V-8 472</b>	
Fan & Alt.; W/145A. Comm. Alt. ....	9570	Fan To Alt. ....	7370
Fan To Alt.; W/O 80A. Alt. ....	7375	Fan & P.S. ....	7470
Fan To Alt.; W/80A. Alt. ....	7380	P.S. & A.C. ....	②7597
P.S. & A.C.; 1st Design .....	②7597	Fan & A.P. ....	7455
Fan & A.P.; 1st Design .....	7455	Upper .....	20683
Upper .....	20683	or	25499
or	25499	Lower .....	20753
Lower .....	21260	or	25478
or	25478	Heater; Cut at 4" .....	28412
Heater Inlet; Cut at 5" .....	28412		
Heater Outlet; Cut at 2" .....	28411	<b>Fleetwood</b>	
Emission Control Duct Hose .....	28090	<b>V-8 472</b>	
		Fan To Alt. ....	7370
		Fan & P.S. ....	7470
		P.S. & A.C. ....	②7597
		Fan & A.P. ....	7455
		Upper .....	20683
		or	25499
		Lower .....	21260
		or	25480
		Heater; Cut at 4" .....	28412
		<b>1968</b>	
		<b>Calais; Deville</b>	
		<b>V-8 472</b>	
		Fan & Alt. ....	7355
		P.S.; W/O A.C.; Eng. No. 197766 & Before .....	7480
		P.S.; W/O A.C.; Eng. No. 197767 & After .....	7470
		P.S. & A.C.; Eng. No. 197766 & Before .....	②7590
		P.S. & A.C.; Eng. No. 197767 & After .....	②7597
		Fan & A.P.; W/A.C. ....	7455
		Upper .....	20683
		or	25499
		Lower .....	21260
		or	25478
		Heater .....	28412
		<b>Eldorado</b>	
		<b>V-8 472</b>	
		Fan & Alt. ....	7355
		P.S.; W/O A.C.; Eng. No. 197766 & Before .....	7480
		P.S.; W/O A.C.; Eng. No. 197767 & After .....	7470
		P.S. & A.C.; Eng. No. 197766 & Before .....	②7590
		P.S. & A.C.; Eng. No. 197767 & After .....	②7597
		Fan & A.P.; W/A.C. ....	7460
		Upper .....	20683
		or	25499
		Lower .....	20753
		or	25477
		Heater .....	28412
		<b>Fleetwood</b>	
		<b>V-8 472</b>	
		Fan & Alt. ....	7355
		P.S.; W/O A.C.; Eng. No. 197766 & Before .....	7480
		P.S.; W/O A.C.; Eng. No. 197767 & After .....	7470
		P.S. & A.C.; Eng. No. 197766 & Before .....	②7590
		P.S. & A.C.; Eng. No. 197767 & After .....	②7597
		Fan & A.P.; W/A.C. ....	7455

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1968 - Continued</b>		<b>1965 - Continued</b>	
<b>Fleetwood - Continued</b>		<b>Fleetwood 75</b>	
<b>V-8 472 - Continued</b>		<b>V-8 429</b>	
Upper .....	20683	Fan & Alt.; W/A.C. ....	7525
..... or	25499	Fan & Alt.; W/O A.C. ....	7530
Lower .....	21260	Fan & P.S. ....	7508
..... or	25478	Fan & A.C. ....	7560
Heater .....	28412	Upper .....	20492
<b>1967</b>		..... or	25480
<b>Calais; Deville</b>		Lower .....	20489
<b>V-8 429</b>		Heater .....	28412
Fan & Alt. ....	7380	<b>Fleetwood Sixty Special</b>	
Fan & P.S.; W/A.C. ....	7508	<b>V-8 429</b>	
Fan & P.S.; W/O A.C. ....	②7500	Fan To Alt. ....	7380
Fan & A.C. ....	7435	Fan & P.S.; W/A.C. ....	7508
Upper .....	20549	Fan & P.S.; W/O A.C. ....	②7500
..... or	25484	Fan & A.C. ....	7560
Lower .....	≧20046	Upper .....	20549
..... or	26502	..... or	25484
Heater .....	28412	Lower .....	20548
<b>Eldorado</b>		..... or	26502
<b>V-8 429</b>		Heater .....	28412
Fan & Alt.; W/O A.C. ....	7490	<b>1964</b>	
Fan, Alt. & A.C. ....	②7550	<b>Eldorado; Fleetwood 75; Fleetwood Sixty Special; Series 6200</b>	
Fan & P.S. ....	7516	<b>V-8 429</b>	
A.P. ....	7355	Fan & Alt.; W/A.C. ....	7525
<b>Fleetwood</b>		Fan & Alt.; W/O A.C. ....	7530
<b>V-8 429</b>		Fan & P.S. ....	7508
Fan & Alt. ....	7380	Fan & A.C. ....	7560
Fan & P.S.; W/A.C. ....	7508	Upper .....	20492
Fan & P.S.; W/O A.C. ....	②7500	..... or	25480
Fan & A.C. ....	7435	Lower .....	20489
Upper .....	20549	Heater Inlet; Cut at 2" .....	28412
..... or	25484	Heater Outlet; Cut at 3" .....	28411
Lower .....	≧20046	<b>1963</b>	
..... or	26502	<b>Eldorado; Fleetwood 75; Fleetwood Sixty Special; Series 6200</b>	
Heater .....	28412	<b>V-8 390</b>	
<b>1966</b>		Fan & Alt.; W/A.C. ....	7525
<b>Calais; Deville; Eldorado; Fleetwood</b>		Fan & Alt.; W/O A.C. ....	7530
<b>V-8 429</b>		Fan & P.S. ....	7508
Fan & Alt. ....	7380	Fan & A.C. ....	7575
Fan & P.S.; W/A.C. ....	7508	Upper .....	20492
Fan & P.S.; W/O A.C. ....	②7500	..... or	25480
Fan & A.C. ....	7435	Lower .....	20489
Upper .....	20549	Heater Inlet; Cut at 2" .....	28412
..... or	25484	Heater Outlet; Cut at 3" .....	28411
Lower .....	≧20046	<b>1962-1961</b>	
..... or	26502	<b>Eldorado; Fleetwood 75; Fleetwood Sixty Special; Series 6200</b>	
Heater .....	28412	<b>V-8 390</b>	
<b>1965</b>		Fan & Gen.; W/A.C. ....	7565
<b>Calais; Deville; Eldorado</b>		Fan & Gen.; W/O A.C. ....	7575
<b>V-8 429</b>		Fan & P.S. ....	7550
Fan To Alt. ....	7380	Fan & A.C. ....	7619
Fan & P.S.; W/A.C. ....	7508	Upper .....	20437
Fan & P.S.; W/O A.C. ....	②7500	Lower .....	20516
Fan & A.C. ....	7560	..... or	26502
Upper .....	20549	Heater Inlet; Cut at 2" .....	28412
..... or	25484	Heater Outlet; Cut at 3" .....	28411
Lower .....	20548	<b>1960</b>	
..... or	26502	<b>Eldorado; Fleetwood 75; Fleetwood Sixty Special; Series 6200</b>	
Heater .....	28412	<b>V-8 390</b>	
<b>1965</b>		Fan & Gen.; W/A.C. ....	7570
<b>Calais; Deville; Eldorado</b>			
<b>V-8 429</b>			
Fan To Alt. ....	7380		
Fan & P.S.; W/A.C. ....	7508		
Fan & P.S.; W/O A.C. ....	②7500		
Fan & A.C. ....	7560		
Upper .....	20549		
..... or	25484		
Lower .....	20548		
..... or	26502		
Heater .....	28412		

Passenger Cars & Light Trucks (2000 & Older)

②Two Required.

≧Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1960 - Continued</b>		<b>1957 - Continued</b>	
<b>Eldorado; Fleetwood 75; Fleetwood Sixty Special; Series 6200 - Continued</b>		<b>Eldorado; Fleetwood 75; Fleetwood Sixty Special; Series 62 - Continued</b>	
<b>V-8 390 - Continued</b>		<b>V-8 365 - Continued</b>	
Fan & Gen.; W/O A.C. ....	7560	Lower .....	⊖20046
Fan & P.S.; W/A.C. ....	7630	or	26603
Fan & P.S.; W/O A.C. ....	7640	Heater .....	28412
Fan & A.C.; W/62 1/8" Belt O.C. ....	7619	<b>1956</b>	
Fan & A.C.; W/63 1/8" Belt O.C. ....	7630	<b>Fleetwood 75; Fleetwood Sixty Special; Series 62</b>	
Fan & Air Susp. Compr. ....	7650	<b>V-8 365</b>	
Upper; W/A.C. ....	20046	Fan & Gen.; W/O A.C. ....	7570
or	26611	Fan, Gen. & A.C. ....	⊗26660
Upper; W/O A.C. ....	⊖20957	Fan & P.S. ....	7570
Lower; W/A.C. ....	⊖20046	Upper; W/A.C. ....	⊖20046
or	26502	or	26603
Lower; W/O A.C. ....	⊖20046	Upper; W/O A.C. ....	⊖20046
or	26501	or	26603
Heater Inlet; Cut at 2" .....	28412	Lower .....	⊖20046
Heater Outlet; Cut at 3" .....	28411	or	26602
<b>1959</b>		Heater .....	28411
<b>Eldorado; Fleetwood 75; Fleetwood Sixty Special; Series 6200</b>		<b>1955</b>	
<b>V-8 390</b>		<b>Fleetwood 75; Fleetwood Sixty Special; Series 62</b>	
Fan & Gen.; W/A.C. ....	7570	<b>V-8 331</b>	
Fan & Gen.; W/O A.C. ....	7560	Fan & Gen.; W/O A.C. ....	7570
Fan & P.S.; W/A.C. ....	7630	Fan, Gen. & A.C. ....	⊗26660
Fan & P.S.; W/O A.C. ....	7640	Fan & P.S. ....	7570
Fan & A.C.; W/62 1/8" Belt O.C. ....	7619	Upper; W/A.C. ....	⊖20046
Fan & A.C.; W/63 1/8" Belt O.C. ....	7630	or	26603
Fan & Air Susp. Compr. ....	7650	Upper; W/O A.C. ....	⊖20046
Upper; W/A.C. ....	20046	or	26603
or	26611	Lower .....	⊖20046
Upper; W/O A.C. ....	⊖20957	or	26602
Lower; W/A.C. ....	⊖20046	Heater .....	28411
or	26502	<b>1954-1952</b>	
Lower; W/O A.C. ....	⊖20046	<b>Fleetwood 75; Fleetwood Sixty Special; Series 62</b>	
or	26501	<b>V-8 331</b>	
Heater; Cut at 100" .....	28412	Fan & Gen.; W/O A.C. ....	7570
<b>1958</b>		Fan, Gen. & A.C. ....	⊗26660
<b>Eldorado; Fleetwood 75; Fleetwood Sixty Special; Series 62</b>		Fan & P.S. ....	7570
<b>V-8 365</b>		Upper .....	⊖20046
Fan & Gen.; W/A.C.; Eng. No. 50859 & Before .....	7575	or	26602
Fan & Gen.; W/A.C.; Eng. No. 50860 & After .....	7560	Lower .....	⊖20046
Fan & Gen.; W/O A.C.; Eng. No. 51149 & Before .....	7575	or	26602
Fan & Gen.; W/O A.C.; Eng. No. 51150 & After .....	7565	Heater .....	28411
Fan & P.S. ....	7612	<b>1951-1949</b>	
A.C. ....	7630	<b>Fleetwood 75; Fleetwood Sixty Special; Series 61; Series 62</b>	
S.P. & Air Susp. Compr. ....	7612	<b>V-8 331</b>	
Upper; W/A.C. ....	⊖20046	Fan & Gen.; W/O A.C. ....	7570
or	26611	Upper .....	⊖20046
Upper; W/O A.C. ....	⊖20957	or	26602
or	26603	Lower .....	⊖20046
Lower; W/A.C. ....	26611	or	26602
Lower; W/O A.C. ....	⊖20046	Heater .....	28411
or	26603	<b>1948-1946</b>	
Heater .....	28412	<b>Fleetwood 75; Fleetwood Sixty Special; Series 61; Series 62</b>	
<b>1957</b>		<b>V-8 346</b>	
<b>Eldorado; Fleetwood 75; Fleetwood Sixty Special; Series 62</b>		Gen. ....	TR28483
<b>V-8 365</b>			
Fan & Gen.; W/A.C. ....	7565		
Fan & Gen.; W/O A.C. ....	7570		
Fan & P.S. ....	7520		
A.C. ....	⊗26650		
Upper .....	⊖20957		
or	26603		

 Passenger Cars & Light Trucks  
(2000 & Older)

⊖Cut to Fit.

⊗Two Required.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Cadillac - Continued</b>		<b>Cadillac - Continued</b>	
<b>1942-1941</b>		<b>1931 - Continued</b>	
<b>Series 60S; Series 61; Series 62; Series 63; Series 67; Series 75</b>		<b>Series 452</b>	
V-8 346		V-16 452	
Gen. ....	TR28483	Accessory Drive .....	TR34456
<b>1940</b>		<b>1930</b>	
<b>Series 62; Series 72</b>		<b>Series 452</b>	
V-8 346		V-16 452	
Gen. ....	TR28483	Accessory Drive .....	TR34456
<b>Series 90</b>		<b>Case</b>	
V-16 431		<b>1927-1925</b>	
Fan .....	TR22508	<b>Jay-Eye-See; Model Y</b>	
Gen. ....	6926	6-Cyl.	
<b>1939</b>		Accessory Drive .....	
<b>Series 90</b>		TR20451	
V-16 431		<b>1924</b>	
Fan .....	TR22508	<b>Model Y</b>	
Gen. ....	6926	6-Cyl.	
<b>1938</b>		Accessory Drive .....	
<b>Series 60; Series 60S; Series 65; Series 75</b>		TR20451	
V-8 346		<b>1923</b>	
Fan .....	TR34435	<b>Model W</b>	
<b>Series 90</b>		6-Cyl.	
V-16 431		Accessory Drive .....	
Accessory Drive .....	TR22508	TR20451	
<b>1937</b>		<b>Chandler</b>	
<b>Series 60; Series 65; Series 70; Series 75</b>		<b>1929</b>	
V-8 346		<b>Big Six</b>	
Fan .....	TR34435	6-Cyl.	
Gen. & W.P. ....	TR24461	Accessory Drive .....	
<b>1936</b>		TR22461	
<b>Series 60</b>		<b>Royal 75</b>	
V-8 322		8-Cyl.	
Fan .....	TR32491	Accessory Drive .....	
Gen. ....	TR28423	TR24403	
<b>Series 70; Series 75</b>		<b>Royal 85</b>	
V-8 346		8-Cyl.	
Fan .....	TR32491	Accessory Drive .....	
Gen. ....	TR28423	TR20426	
<b>1933-1932</b>		<b>1928</b>	
<b>Series 370</b>		<b>Big Six</b>	
V-12 368		6-Cyl.	
Accessory Drive .....	TR34456	Accessory Drive .....	
<b>Series 452</b>		TR22461	
V-16 452		<b>Royal Eight</b>	
Accessory Drive .....	TR34456	8-Cyl.	
<b>1931</b>		Accessory Drive .....	
<b>Series 355</b>		TR20426	
V-8 353		<b>Special Six</b>	
Accessory Drive; W/152" W.B. ....	TR34435	6-Cyl.	
<b>Series 370</b>		Accessory Drive .....	
V-12 368		TR24403	
Accessory Drive .....	TR34456	<b>1927</b>	
<b>1931</b>		<b>Big Six</b>	
<b>Series 355</b>		6-Cyl.	
V-8 353		Accessory Drive .....	
Accessory Drive; W/152" W.B. ....	TR34435	TR22461	
<b>Series 370</b>		<b>Royal Eight</b>	
V-12 368		8-Cyl.	
Accessory Drive .....	TR34456	Accessory Drive .....	
<b>1931</b>		TR28437	
<b>Series 355</b>		<b>Special Six; Standard Six</b>	
V-8 353		6-Cyl.	
Accessory Drive; W/152" W.B. ....	TR34435	Accessory Drive .....	
<b>Series 370</b>		TR24403	
V-12 368			
Accessory Drive .....	TR34456		

Passenger Cars & Light Trucks  
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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chandler - Continued</b>		<b>Checker - Continued</b>	
<b>1925</b>		<b>1978</b>	
<b>33; 33-A</b>		<b>Marathon</b>	
<b>6-Cyl.</b>		<b>6-Cyl. 250</b>	
Accessory Drive .....	TR22461	Fan & Alt. ....	7375
<b>1924</b>		Fan & P.S. ....	7490
<b>32-A</b>		Fan & A.C. ....	7603
<b>6-Cyl.</b>		Fan & A.P. ....	7380
Accessory Drive .....	TR22461	Upper .....	☞21660
<b>1923</b>		or	25476
<b>Six</b>		☞20584	26611
<b>6-Cyl.</b>		Lower .....	or
Accessory Drive .....	TR22461	or	26611
<b>Checker</b>		<b>V-8 305; V-8 350</b>	
<b>1980</b>		Fan & Alt.; W/O A.P. ....	7445
<b>Marathon</b>		Fan, Alt. & A.P. ....	7475
<b>V-6 3.8 L</b>		P.S. ....	7375
Fan, Alt. & A.P.; W/A.C. ....	7480	P.S. & A.C. ....	7545
Fan, Alt. & A.P.; W/O A.C. ....	7470	Upper .....	☞20416
P.S.; W/O A.C. ....	7370	or	25478
Fan & P.S.; W/A.C. ....	7430	26501	28411
P.S. & A.C. ....	7555	<b>1977-1973</b>	
Upper; W/O A.C. ....	☞20606	<b>Marathon</b>	
or	25804	<b>6-Cyl. 250</b>	
Lower .....	☞20957	Fan & Alt. ....	7375
or	26502	Fan & P.S. ....	7490
<b>V-8 4.4 L; V-8 5.0 L</b>		Fan & A.C. ....	7603
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & A.P. ....	7380
Fan, Alt. & A.P.; W/O A.C.; W/6-Blade Fan .....	7470	Upper .....	☞21660
Fan, Alt. & A.P.; W/O A.C.; W/7-Blade Fan .....	7480	or	25476
P.S.; W/A.C. ....	7405	☞20584	26611
P.S.; W/O A.C.; W/6-Blade Fan .....	7370	<b>V-8 350</b>	
Fan & P.S.; W/O A.C.; W/7-Blade Fan .....	7430	Fan & Alt.; W/O A.P. ....	7445
Fan, A.C. & P.S. ....	7560	Fan, Alt. & A.P. ....	7475
<b>V-8 5.7 L Diesel</b>		P.S. ....	7360
Fan To Alt.; W/A.C. ....	7435	P.S. & A.C. ....	7545
Fan & P.S.; W/A.C. ....	7445	Upper .....	☞20416
Fan & A.C. ....	7525	or	25478
Upper .....	20720	Lower .....	26501
or	25804	Heater; Cut at 6" .....	28411
By Pass; Cut at 3" .....	28412	<b>1972-1971</b>	
<b>1979</b>		<b>Marathon</b>	
<b>Marathon</b>		<b>6-Cyl. 250</b>	
<b>6-Cyl. 250</b>		Fan & Alt. ....	7375
Fan & Alt. ....	7380	Fan & P.S. ....	7490
Fan & P.S. ....	7490	Upper; W/O A.C. ....	☞21660
Fan & A.C. ....	7603	or	25474
Fan & A.P. ....	7380	Lower; W/O A.C. ....	20145
Upper .....	☞21660	or	26502
or	25476	<b>V-8 350</b>	
Lower .....	☞20584	Fan & Alt. ....	7440
or	26611	P.S.; W/36 1/4" Belt O.C. ....	7360
<b>V-8 305; V-8 350</b>		P.S.; W/36 5/8" Belt O.C. ....	7365
Fan & Alt.; W/O A.P. ....	7445	A.C.; W/55" Belt O.C. ....	7541
Fan, Alt. & A.P. ....	7475	A.C.; W/55 5/8" Belt O.C. ....	7550
P.S. ....	7375	Upper .....	☞20416
P.S. & A.C. ....	7545	or	25477
Upper .....	☞20416	Lower .....	☞20475
or	25478	<b>1970</b>	
Lower .....	26501	<b>Marathon</b>	
Heater; Cut at 6" .....	28411	<b>6-Cyl. 250</b>	
		Fan & Alt. ....	7375
		Fan & P.S. ....	7490

☞Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Checker - Continued</b>		<b>Checker - Continued</b>	
<b>1970 - Continued</b>		<b>1967 - Continued</b>	
<b>Marathon - Continued</b>		<b>Marathon - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 283; V-8 327 - Continued</b>	
Upper; W/O A.C. ....	≈21660	Fan & Alt.; W/Dual Belts .....	②7530
or	25474	P.S. ....	7350
Lower; W/O A.C. ....	20145	A.C. ....	9570
or	26502	Lower .....	20475
<b>V-8 350</b>		<b>1966</b>	
Fan, Alt. & A.P. ....	7480	<b>Marathon</b>	
P.S.; W/36 1/4" Belt O.C. ....	7360	<b>6-Cyl. 230</b>	
P.S.; W/36 5/8" Belt O.C. ....	7365	Fan & Alt.; W/Single Belt .....	
A.C.; W/55" Belt O.C. ....	7541	Fan & Alt.; W/Dual Belts .....	
A.C.; W/55 5/8" Belt O.C. ....	7550	Fan & P.S. ....	
Upper .....	≈20416	Fan & A.C. ....	
or	25477	<b>V-8 283; V-8 327</b>	
Lower .....	≈20475	Fan & Alt.; W/Single Belt .....	
<b>1969</b>		Fan & Alt.; W/Dual Belts .....	
<b>Deluxe; Marathon</b>		P.S. ....	
<b>6-Cyl. 250</b>		A.C. ....	
Fan & Alt.; W/Single Belt .....	7375	Upper .....	
Fan & Alt.; W/Dual Belts .....	②7375	or	
Fan & P.S. ....	7500	Lower .....	
Fan & A.C. ....	9600	<b>1965</b>	
Upper .....	≈21660	<b>Marathon</b>	
or	25474	<b>6-Cyl. 230</b>	
Lower .....	20531	Fan & Alt.; W/Single Belt .....	
or	26611	Fan & Alt.; W/Dual Belts .....	
<b>V-8 327; V-8 350</b>		Fan & P.S. ....	
Fan & Alt.; W/Single Belt .....	7530	Fan & A.C. ....	
Fan & Alt.; W/Dual Belts .....	②7530	Upper .....	
P.S. ....	7350	or	
A.C. ....	9570	Lower .....	
Lower .....	20475	<b>1964</b>	
<b>1968</b>		<b>Aerobus</b>	
<b>Marathon</b>		<b>V-8 318</b>	
<b>6-Cyl. 230</b>		Fan & Alt. ....	
Fan & Alt.; W/Single Belt .....	7375	P.S. ....	
Fan & Alt.; W/Dual Belts .....	②7375	Upper .....	
Fan & P.S. ....	7500	Lower .....	
Fan & A.C. ....	9600	or	
Upper .....	≈21660	Upper .....	
or	25474	Lower .....	
Lower .....	20531	or	
or	26611	<b>Marathon</b>	
<b>V-8 307; V-8 327</b>		<b>6-Cyl. 226</b>	
Fan & Alt.; W/Single Belt .....	7530	Alt.; W/A.C. ....	
Fan & Alt.; W/Dual Belts .....	②7530	Fan & Alt.; W/Motorola Alt.; W/O A.C. ....	
P.S. ....	7350	Fan & Alt.; W/40A. Prestolite Alt.; W/O A.C. ....	
A.C. ....	9570	Fan & Alt.; W/60A. Prestolite Alt.; W/O A.C. ....	
Lower .....	20475	Fan & Gen.; W/O A.C. ....	
<b>1967</b>		P.S.; W/O A.C. ....	
<b>Marathon</b>		Fan & A.C. ....	
<b>6-Cyl. 230</b>		Upper; W/L-Head Eng. ....	
Fan & Alt.; W/Single Belt .....	7375	Upper; W/O.H.V. Eng. ....	
Fan & Alt.; W/Dual Belts .....	②7375	or	
Fan & P.S. ....	7500	Lower .....	
Fan & A.C. ....	9600	or	
Upper .....	≈21660	Lower .....	
or	25474	or	
Lower .....	20531	or	
or	26611	or	
<b>V-8 283; V-8 327</b>		Lower .....	
Fan & Alt.; W/Single Belt .....	7530	or	

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Checker - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1963</b>		<b>2000 - Continued</b>	
<b>Marathon; Superba</b>		<b>Astro - Continued</b>	
<b>6-Cyl. 226</b>		<b>V-6 4.3 L - Continued</b>	
Alt.; W/A.C. ....	9380	Valve To Pipe .....	↔28466
Fan & Alt.; W/Motorola Alt.; W/O A.C. ....	9440	Pipe To W.P. ....	↔28466
Fan & Alt.; W/40A. Prestolite Alt.; W/O A.C. ....	9451	Heater To Valve (Bottom) .....	19761
Fan & Alt.; W/60A. Prestolite Alt.; W/O A.C. ....	9463	Valve To Intake Manifold (Top) .....	19762
Fan & Gen.; W/O A.C. ....	9451	Tee To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411
P.S.; W/O A.C. ....	9440	Aux. Heater Pipe-2 To Valve; W/Aux. Heater; Cut at 5" .....	28411
Fan & A.C. ....	9500	Valve To Aux. Heater Pipe-3; W/Aux. Heater .....	↔18801
Upper; W/L-Head Eng. ....	25478	Rad. To Reservoir; Cut at 16" .....	28409
Upper; W/O.H.V. Eng. ....	↔21794		
	or		
	25474		
Lower .....	↔20230		
	or		
	25478		
<b>1962-1961</b>		<b>Blazer</b>	
<b>Marathon; Superba</b>		<b>V-6 4.3 L</b>	
<b>6-Cyl. 226</b>		Accessory Belt Drive Kit; W/A.C. ....	
Fan & Alt.; W/L-Head Eng.; W/O Motorola Alt. ....	9451	Serpentine; W/A.C. ....	↔ACK060950
Fan & Alt.; W/L-Head Eng.; W/Motorola Alt. ....	9440	Serpentine; W/O A.C. ....	↔K060870
Fan & Gen.; W/L-Head Eng. ....	TR24449	Tensioner Assy. ....	38103
Fan & Gen.; W/O.H.V. Eng. ....	9451	Idler Pulley - Smooth .....	38001
P.S. ....	9390	Idler Pulley - Grooved; W/O A.C. ....	38008
Fan & A.C.; W/O.H.V. Eng. ....	9500	Tensioner Pulley .....	38008
Upper; W/L-Head Eng. ....	25478	Upper .....	↔22196
Upper; W/O.H.V. Eng. ....	↔21794	Lower .....	22039
	or	By Pass .....	19025
	25474	Heater To Eng. ....	19707
Lower .....	↔20230	Heater To W.P. ....	19070
	or	Rad. To Reservoir; Cut at 16" .....	28409
	25478		
<b>1960-1959</b>		<b>C &amp; K Series Pickup</b>	
<b>Superba</b>		<b>V-8 5.7 L</b>	
<b>6-Cyl. 226</b>		Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	
Fan & Alt.; W/L-Head Eng.; W/O Motorola Alt. ....	9451	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	↔ACK060966
Fan & Alt.; W/L-Head Eng.; W/Motorola Alt. ....	9440	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↔ACK060960
Fan & Gen.; W/L-Head Eng. ....	TR24449		↔K060960HD
Fan & Gen.; W/O.H.V. Eng. ....	9451		↔K060960
P.S. ....	9390	Serpentine; W/A.C.; W/140A. Alt. ....	↔K060966
Fan & A.C.; W/O.H.V. Eng. ....	9500	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	↔K060870HD
Upper; W/L-Head Eng. ....	25478		↔K060870
Upper; W/O.H.V. Eng. ....	↔21794	Serpentine; W/O A.C.; W/140A. Alt. ....	↔K060875HD
	or		↔K060875
	25474	Tensioner Assy. ....	38103
Lower .....	↔20230	Idler Pulley - Smooth .....	38001
	or	Idler Pulley - Grooved; W/O A.C. ....	38008
	25478	Tensioner Pulley .....	38008
		Upper .....	22358
		Lower .....	21941
		By Pass .....	19025
		Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve .....	↔28479
		Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 40" .....	28412
		Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411
		Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	↔28466
		Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28412
		Valve-1 To Heater; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28411
		Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	↔28479
		Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 36" .....	28412
		Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; W/O 140A. Alt. ....	↔28466
		Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve .....	↔28466
		Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28412
		Tee-1 To Pipe-1; W/Aux. Heater .....	↔28479
		Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
		Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Ext. Heater Valve; Cut at 7" .....	28411
		Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28411
<b>Chevrolet</b>			
<b>2000</b>			
<b>Astra</b>			
<b>4-Cyl. 1.8 L (Non-US)</b>			
Accessory Drive; W/A.C. ....	K050478		
Accessory Drive; W/O A.C. ....	K050370		
Cam. Belt; W/DOHC Eng. ....	T1094		
Timing Component Kit; W/DOHC Eng. ....	TCK1094		
<b>Astro</b>			
<b>V-6 4.3 L</b>			
Serpentine; W/A.C. ....	↔K060956		
Serpentine; W/O A.C. ....	↔K060870		
Tensioner Assy. ....	38103		
Idler Pulley - Smooth .....	38001		
Idler Pulley - Grooved; W/O A.C. ....	38008		
Tensioner Pulley .....	38008		
Upper .....	22231		
Lower .....	22230		
By Pass .....	19025		
Heater To Valve (Top) .....	19198		

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Camaro - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411	Tensioner Assy. - Accessory Drive .....	38195
Pipe-1 To W.P.; W/Aux. Heater .....	≡28466	Idler Pulley - Accessory Drive .....	38006
Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412	Idler Pulley - A.C. ....	36220
Rad. To Reservoir; Cut at 42" .....	28409	Tensioner Pulley - A.C. ....	36220
<b>V-8 6.5 L Diesel</b>		Tensioner Pulley - Accessory Drive .....	38008
Serpentine; W/100A. Alt.; W/A.P. ....	◇K061010HD	Upper; W/O P.S. Cooler .....	22352
..... or	◇K061010	Upper - Rad. To P.S. Cooler .....	22353
Serpentine; W/Dual 100A. Alts. ....	◇K061203HD	Upper - P.S. Cooler To Eng. ....	23235
..... or	◇K061203	Lower .....	22354
Serpentine; W/124A. Alt. ....	◇K061020HD	By Pass - Rad. To W.P.; W/O Eng. Oil Cooler .....	18125
..... or	◇K061020	Heater To Pipe-1 .....	19673
Tensioner Assy. ....	38118	Pipe-1 To Eng. ....	≡18908
Idler Pulley; W/Dual Alts. ....	38020	Heater To Pipe-2; Cut at 6" .....	28411
Idler Pulley; W/O A.C. ....	36177	Pipe-2 To Eng. ....	≡18908
Tensioner Pulley .....	38006	Throttle Body Heater Outlet .....	18254
Upper .....	22247	Throttle Body To Eng.; Cut at 6" .....	28407
Lower .....	22105	Rad. To Reservoir .....	≡18254
By Pass .....	22210		
Heater To Pipe-1; W/O Aux. Heater .....	19672	<b>Cavalier</b>	
Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411	<b>4-Cyl. 2.2 L</b>	
Heater To Tee-1; W/Aux. Heater .....	≡28476	Serpentine; W/A.C. ....	◇K050887
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 6" .....	28411	Serpentine; W/O A.C. ....	◇K050630
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≡28476	Tensioner Assy. ....	38164
Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411	Idler Pulley .....	38011
Aux. Heater Pipe-4 To Aux. Heater Pipe-5 .....	≡28476	Tensioner Pulley .....	38015
Rad. To Reservoir; Cut at 42" .....	28410	Upper .....	22342
		Lower .....	22343
<b>V-8 7.4 L</b>		Heater To Pipe-1 .....	19811
Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	◇K061080HD	Pipe-1 To Tee .....	19736
..... or	◇K061080	Pipe-2 To Reservoir; Cut at 13" .....	28408
Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	◇K061005HD	Thermostat To Pipe-3 .....	20618
..... or	◇K061005	Pipe-3 To Heater .....	19810
Serpentine; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....	◇K060984	Rad. To Reservoir; Cut at 17" .....	28408
Serpentine; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	◇K060919		
Tensioner Assy. - Serpentine; W/O A.P. ....	38103	<b>4-Cyl. 2.4 L</b>	
Idler Pulley - Smooth .....	38001	Serpentine .....	◇K050478
Idler Pulley - Grooved; W/O A.C. ....	38008	Tensioner Assy. ....	38247
Tensioner Pulley; W/A.P. ....	38001	Tensioner Pulley; W/76mm Dia. Pulley .....	38032
Tensioner Pulley; W/O A.P. ....	38008	Tensioner Pulley; W/82mm Dia. Pulley .....	38011
Upper .....	22229	Upper .....	22152
Lower; Preferred Hose .....	23403	Lower .....	22148
Lower; Optional Hose .....	≡21717	By Pass - Pipe To Reservoir .....	18242
By Pass .....	≡19670	By Pass - Rad. To Reservoir .....	18246
Heater To Pipe-1; Cut at 44" .....	28412	Heater To Valve .....	19737
Pipe-1 To Eng. ....	19783	Valve To Eng. ....	≡19821
Heater To Tee-1; Cut at 13" .....	28412	Connector - Valve To Eng. ....	28502
Rad. To Heater; Cut at 44" .....	28412	Eng. To Valve .....	19672
Rad. To Reservoir; Cut at 42" .....	28409	Valve To Heater .....	19737
<b>Camaro</b>		<b>Century</b>	
<b>V-6 3.8 L</b>		<b>V-6 3.1 L (Non-US)</b>	
Serpentine .....	◇K060945	Accessory Drive .....	K060703
Tensioner Assy. ....	38289	Tensioner Assy. ....	38105
Idler Pulley .....	38006	Tensioner Pulley .....	38001
Tensioner Pulley .....	38006		
Upper .....	22262	<b>Chevy</b>	
Lower .....	22261	<b>4-Cyl. 1.6 L (Non-US)</b>	
Heater To Pipe-1 .....	19673	Serpentine; W/105A. Alt. ....	K060705
Heater To Pipe-2; Cut at 6" .....	28411	Serpentine; W/O A.C. ....	K060570
Rad. To Reservoir; Cut at 16" .....	28409	Tensioner Assy. ....	38200
Coolant Elbow - Upper .....	91051-19	Idler Pulley .....	36152
Coolant Elbow - Lower .....	91051-20	Timing Component Kit .....	TCK203
		Cam. Belt .....	T203
<b>V-8 5.7 L</b>			
Serpentine - Accessory Drive .....	◇K060790	<b>Corvette</b>	
A.C. ....	K040410	<b>V-8 5.7 L</b>	
Tensioner Assy. - A.C. ....	38196	Serpentine - Accessory Drive .....	◇K060798

≡Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Corvette - Continued</b>		<b>Express - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
A.C. ....	K040420	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773
Tensioner Assy. - Accessory Drive .....	38194	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Tensioner Assy. - A.C. ....	38196	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	28468
Alt. Decoupler Pulley; W/Auto. Trans. ....	37009P	Rad. To Reservoir; Cut at 24" .....	28409
Idler Pulley - Accessory Drive .....	36225	<b>V-8 5.7 L</b>	
Idler Pulley - A.C. ....	36220	Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	AK060950
Tensioner Pulley - Accessory Drive .....	38008	Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	AK060960
Tensioner Pulley - A.C. ....	36220	Serpentine; W/A.C.; W/100A. Alt. ....	K060950
Upper .....	22404	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	K060960
Lower .....	22405	Serpentine; W/O A.C.; W/100A. Alt. ....	K060870HD
By Pass .....	18125	or	K060870
Pipe-1 To Valve (Top); Cut at 24" .....	28411	Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	K060875HD
Pipe-2 To W.P. (Bottom) .....	18447	or	K060875
Rad. Surge Tank Outlet; Cut at 14" .....	28412	Tensioner Assy. ....	38103
Throttle Body To Coolant Rail; Cut at 5" .....	28407	Idler Pulley - Smooth .....	38001
Rad. To Throttle Body .....	18127	Idler Pulley - Grooved; W/O A.C. ....	38008
Rad. To Reservoir; Cut at 25" .....	28409	Tensioner Pulley .....	38008
<b>Express</b>		Upper .....	22357
<b>V-6 4.3 L</b>		Lower .....	22425
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	AK060950	By Pass .....	19025
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	AK060960	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412
Serpentine; W/A.C.; W/100A. Alt. ....	K060950	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	28475
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	K060960	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	28466
Serpentine; W/O A.C.; W/100A. Alt. ....	K060870	Pipe-2 To Eng.; W/O Aux. Heater .....	28466
Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	K060875	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
Tensioner Assy. ....	38103	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773
Idler Pulley - Smooth .....	38001	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Idler Pulley - Grooved; W/O A.C. ....	38008	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	28468
Tensioner Pulley .....	38008	Rad. To Reservoir; Cut at 24" .....	28409
Upper .....	22362	<b>V-8 6.5 L Diesel</b>	
Lower .....	22426	Serpentine; W/124A. Alt. ....	K061015HD
By Pass .....	19025	or	K061015
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	28467	Serpentine; W/Dual 100A. Alts. ....	K061195HD
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	28466	or	K061195
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" ..	28412	Tensioner Assy. ....	38118
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D. ....	28474	Idler Pulley; W/Dual 100A. Alts. ....	38020
Heater .....	28474	Idler Pulley; W/O A.C. ....	36177
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D. ....	28475	Tensioner Pulley .....	38006
Heater .....	28412	Upper .....	22360
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28474	Lower .....	22359
Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	28411	By Pass .....	22210
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28467	Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19774
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	28466	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24" ...	28411
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	28409	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
Rad. To Reservoir; Cut at 24" .....		Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19775
<b>V-8 5.0 L</b>		Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	AK060960	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28411
Serpentine; W/A.C.; W/100A. Alt. ....	K060952	Rad. To Reservoir; Cut at 12" .....	28409
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	K060960	<b>V-8 7.4 L</b>	
Serpentine; W/O A.C.; W/100A. Alt. ....	K060870HD	Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	K061075
or	K060870	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	K060994HD
Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	K060875HD	or	K060994
or	K060875	Serpentine; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....	K060984
Tensioner Assy. ....	38103	Serpentine; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	K060919
Idler Pulley - Smooth .....	38001	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
Idler Pulley - Grooved; W/O A.C. ....	38008	Idler Pulley - Smooth .....	38001
Tensioner Pulley .....	38008	Idler Pulley - Grooved; W/O A.C. ....	38008
Upper .....	22357	Tensioner Pulley; W/A.P. ....	38001
Lower .....	22425	Tensioner Pulley; W/O A.P. ....	38008
By Pass .....	19025	Upper .....	23061
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412	Lower .....	22365
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	28475	By Pass .....	19670
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225	Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19771
Pipe-2 To Eng.; W/O Aux. Heater .....	28466	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 40" ...	28411
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412

See Micro-V Belt Routing Guide.

Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Express - Continued</b>		<b>Malibu - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-6 3.1 L - Continued</b>	
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19772	Connector - Heater To Pipe-2 .....	28500
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Pipe-2 To Throttle Body .....	≅18030
Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411	Throttle Body To Pipe-2; Cut at 3" .....	28408
Rad. To Reservoir; Cut at 24" .....	28409	Pipe-2 To Reservoir; Cut at 11" .....	28409
<b>Impala</b>		Rad. To Reservoir (Bottom) .....	19760
<b>V-6 3.4 L</b>		Reservoir To Rad.; Cut at 20" .....	28409
Accessory Belt Drive Kit .....	◇ACK060703	<b>Metro</b>	
Serpentine .....	◇K060703	<b>3-Cyl. 1.0 L</b>	
Tensioner Assy. ....	38353	W.P. & Alt. ....	K040320
Tensioner Pulley .....	38001	A.C. ....	K040305
Upper .....	22344	Timing Component Kit .....	TCK194A
Lower .....	22345	Cam. Belt .....	T194
By Pass .....	19026	Cam. Tensioner Assy. ....	T41010
Heater To Pipe-1 .....	19210	Upper; Preferred Hose .....	21056
Heater To Pipe-2 .....	19211	Upper; Optional Hose .....	≅21057
Pipe-1 To Throttle Body .....	≅18020	Lower - Rad. To Pipe-1 .....	≅21517
Throttle Body To Pipe-1; Cut at 3" .....	28408	By Pass .....	≅28460
Reservoir To Rad.; Cut at 20" .....	28409	Heater To Intake Manifold .....	≅18424
<b>V-6 3.8 L</b>		Heater To Pipe .....	≅18428
Serpentine .....	◇K060919	Pipe To Throttle Body; Cut at 9" .....	28408
Tensioner Assy. ....	38271	Throttle Body To Pipe .....	18252
Tensioner Pulley .....	38006	<b>4-Cyl. 1.3 L</b>	
Upper .....	22344	W.P. & Alt. ....	K040320
Lower .....	22373	P.S. & A.C. ....	K040372
Heater To Eng. (Top) .....	19120	P.S.; W/O A.C. ....	K040335
Heater To Eng. (Bottom) .....	19121	A.C.; W/O P.S. ....	K040325
Reservoir To Rad.; Cut at 20" .....	28409	Cam. Belt .....	T194
Coolant Elbow - Upper .....	91051-19	Cam. Tensioner Assy. ....	T41065
Coolant Elbow - Lower .....	91051-20	Upper .....	22355
<b>Lumina</b>		Lower - Eng. To Pipe; W/Auto. Trans. ....	≅20802
<b>V-6 3.1 L</b>		Lower - Pipe To Rad.; W/Auto. Trans. ....	≅21517
Accessory Belt Drive Kit .....	◇ACK060703	Lower - Pipe To Pipe; W/Man. Trans. ....	≅20157
Serpentine .....	◇K060703	Lower - Pipe To Rad.; W/Man. Trans. ....	≅21029
Tensioner Assy. ....	38353		25152
Tensioner Pulley .....	38001	By Pass; Cut at 5" .....	28410
Upper .....	22344	Heater To Intake Manifold .....	≅18422
Lower .....	≅21991	Heater To Pipe; W/Auto. Trans. ....	18445
By Pass .....	19026	Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410
Heater To Pipe-1 .....	19210	Pipe To Throttle Body .....	18265
Pipe-1 To Throttle Body .....	≅18030	Throttle Body To Eng. ....	18253
Rad. To Reservoir; Cut at 11" .....	28409	Eng. To Throttle Body .....	18266
Pipe-2 To Heater .....	19211	Rad. To Reservoir; Cut at 26" .....	28408
Throttle Body To Pipe-1; Cut at 3" .....	28408	<b>Monte Carlo</b>	
<b>LUV</b>		<b>V-6 3.4 L</b>	
<b>4-Cyl. 2.2 L (Non-US)</b>		Accessory Belt Drive Kit .....	◇ACK060703
Alt. ....	7410	Serpentine .....	◇K060703
P.S. ....	9370	Tensioner Assy. ....	38353
A.C. ....	9380	Tensioner Pulley .....	38001
Cam. Belt .....	T1502	Upper .....	22344
<b>Malibu</b>		Lower .....	22345
<b>V-6 3.1 L</b>		By Pass .....	19026
Accessory Belt Drive Kit .....	◇ACK060868	Heater To Pipe-1 .....	19210
Serpentine .....	◇K060868	Heater To Pipe-2 .....	19211
Tensioner Assy. ....	38104	Pipe-1 To Throttle Body .....	≅18020
Idler Pulley .....	②38006	Throttle Body To Pipe-1; Cut at 3" .....	28408
Tensioner Pulley .....	38009	Reservoir To Rad.; Cut at 20" .....	28409
Upper .....	22332	<b>V-6 3.8 L</b>	
Lower .....	22524	Serpentine .....	◇K060919
By Pass .....	19026	Tensioner Assy. ....	38271
Heater To Pipe-1 .....	19049	Tensioner Pulley .....	38006
Connector - Heater To Pipe-1 .....	28500	Upper .....	22344
Heater To Pipe-2 .....	19048	Lower .....	22373
		Heater To Eng. (Top) .....	19120
		Heater To Eng. (Bottom) .....	19121

◇See Micro-V Belt Routing Guide.

②Two Required.

≅Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Monte Carlo - Continued</b>		<b>Silverado Series Pickup - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Reservoir To Rad.; Cut at 20" .....	28409	Lower .....	22438
Coolant Elbow - Upper .....	91051-19	By Pass .....	19025
Coolant Elbow - Lower .....	91051-20	Heater To Inlet .....	≈28469
<b>Monza</b>		Heater To Pipe; Cut at 14" .....	28411
<b>4-Cyl. 1.6 L (Non-US)</b>		Pipe To Eng. ....	≈20338
Serpentine; W/A.C. ....	K060705	Rad. To Reservoir; Cut at 22" .....	28410
Serpentine; W/O A.C. ....	K060570	<b>V-8 4.8 L; V-8 5.3 L</b>	
Tensioner Assy. ....	38200	Accessory Belt Drive Kit; W/100A., 105A. Alt. ....	↔ACK060923
Timing Component Kit .....	TCK203	Accessory Belt Drive Kit; W/130A. Alt. ....	↔ACK060930
Cam. Belt .....	T203	Accessory Belt Drive Kit - A.C. ....	ACK040378HD
<b>Prizm</b>		Serpentine; W/100A., 105A. Alt. ....	↔K060923
<b>4-Cyl. 1.8 L</b>		Serpentine; W/130A. Alt. ....	↔K060930
Accessory Belt Drive Kit; W/O A.C. ....	↔ACK060605K1	A.C. ....	K040378HD
Serpentine; W/A.C. ....	↔K060739	or	K040378
Serpentine; W/O A.C. ....	↔K060605	Tensioner Assy. - A.C. ....	38159
Tensioner Assy. ....	38286	Tensioner Assy. - Serpentine .....	38158
Tensioner Pulley .....	38018	Idler Pulley - Serpentine .....	38001
Upper .....	22335	Tensioner Pulley - Serpentine .....	38009
Lower .....	22508	Tensioner Pulley - A.C. ....	36169
Heater To Pipe-1 .....	19041	Upper .....	22436
Heater To Pipe-2 .....	≈18782	Lower .....	22437
Pipe-3 To Throttle Body; Cut at 7" .....	28408	Heater To Thermostat; Cut at 33" .....	28411
Throttle Body To Pipe-4 .....	18244	Thermostat To Heater .....	22554
Rad. To Reservoir; Cut at 15" .....	28408	Rad. To Throttle Body .....	18126
<b>S Series Pickup</b>		Throttle Body To Eng. ....	18623
<b>4-Cyl. 2.2 L</b>		Rad. To Reservoir .....	18622
Serpentine; W/A.C. ....	↔K060744	<b>V-8 6.0 L</b>	
Serpentine; W/O A.C. ....	↔K060637	Accessory Belt Drive Kit; W/100A., 105A. Alt. ....	↔ACK060923
Tensioner Assy. ....	38165	Accessory Belt Drive Kit; W/130A. Alt. ....	↔ACK060930
Tensioner Pulley .....	38015	Accessory Belt Drive Kit - A.C. ....	ACK040378HD
Fan Bracket .....	FB1011	Serpentine; W/100A., 105A. Alt. ....	↔K060923HD
Upper .....	22356	or	↔K060923
Lower .....	22037	Serpentine; W/130A. Alt. ....	↔K060930HD
Heater To Pipe-1 .....	≈28469	or	↔K060930
Pipe-1 To W.P.; Cut at 3" .....	28412	A.C. ....	↔K060930HD
Pipe-1 To Eng. ....	≈18079	or	K040378
Heater To Pipe-2; Re-use existing flow restrictor. ....	19747	Tensioner Assy. - A.C. ....	38159
Rad. To Reservoir; Cut at 53" .....	28409	Tensioner Assy. - Serpentine .....	38158
<b>V-6 4.3 L</b>		Idler Pulley - Serpentine .....	38001
Accessory Belt Drive Kit; W/A.C. ....	↔ACK060950	Tensioner Pulley - Serpentine .....	38009
Serpentine; W/A.C. ....	↔K060950	Tensioner Pulley - A.C. ....	36169
Serpentine; W/O A.C. ....	↔K060870	Upper .....	22436
Tensioner Assy. ....	38103	Lower .....	22437
Idler Pulley - Smooth .....	38001	Heater To Thermostat; Cut at 33" .....	28411
Idler Pulley - Grooved; W/O A.C. ....	38008	Thermostat To Heater .....	22554
Tensioner Pulley .....	38008	Rad. To Throttle Body .....	18126
Upper .....	≈22196	Throttle Body To Eng. ....	18623
Lower .....	22039	Rad. To Reservoir .....	18622
By Pass .....	19025	<b>Suburban</b>	
Heater To Eng. ....	19707	<b>V-8 5.3 L</b>	
Heater To W.P. ....	19070	Accessory Belt Drive Kit; W/100A., 105A. Alt. ....	↔ACK060923
Rad. To Reservoir; Cut at 16" .....	28409	Accessory Belt Drive Kit; W/130A. Alt. ....	↔ACK060930
<b>Silverado Series Pickup</b>		Accessory Belt Drive Kit - A.C. ....	ACK040378HD
<b>V-6 4.3 L</b>		Serpentine; W/100A., 105A. Alt. ....	↔K060923
Accessory Belt Drive Kit; W/A.C. ....	↔ACK060950	Serpentine; W/130A. Alt. ....	↔K060930
Serpentine; W/A.C. ....	↔K060950	A.C. ....	K040378HD
Serpentine; W/O A.C. ....	↔K060868	or	K040378
Tensioner Assy. ....	38103	Tensioner Assy. - A.C. ....	38159
Idler Pulley - Smooth .....	38001	Tensioner Assy. - Serpentine .....	38158
Idler Pulley - Grooved; W/O A.C. ....	38008	Idler Pulley - Serpentine .....	38001
Tensioner Pulley .....	38008	Tensioner Pulley - Serpentine .....	38009
Upper .....	22435	Tensioner Pulley - A.C. ....	36169
<b>↔See Micro-V Belt Routing Guide.</b>		Upper .....	22436
		Lower .....	22437
		Heater To Thermostat .....	22554
		<b>≈Cut to Fit.</b>	

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Suburban - Continued</b>		<b>Tahoe - Continued</b>	
<b>V-8 5.3 L - Continued</b>		<b>V-8 5.3 L - Continued</b>	
Thermostat To Heater .....	∞18914	Tensioner Assy. - Serpentine .....	38158
Connector - Thermostat To Heater; W/Aux. Heater .....	28500	Idler Pulley - Serpentine .....	38001
Pipe-1 To Aux. Heater; Cut at 15" .....	28412	Tensioner Pulley - Serpentine .....	38009
Aux. Heater To Pipe-2; Cut at 15" .....	28412	Tensioner Pulley - A.C. ....	36169
Rad. To Throttle Body .....	18126	Upper .....	22436
Throttle Body To Eng. ....	18623	Lower .....	22437
Rad. To Reservoir; Cut at 22" .....	28410	Heater To Thermostat .....	22554
<b>V-8 6.0 L</b>		Thermostat To Heater; Cut at 33" .....	28411
Accessory Belt Drive Kit; W/100A., 105A. Alt. ....	◇ACK060923	Connector - Thermostat To Heater; W/Aux. Heater .....	28500
Accessory Belt Drive Kit; W/130A. Alt. ....	◇ACK060930	Pipe-1 To Aux. Heater; Cut at 15" .....	28412
Accessory Belt Drive Kit - A.C. ....	ACK040378HD	Aux. Heater To Pipe-2; Cut at 15" .....	28412
Serpentine; W/100A., 105A. Alt. ....	◇K060923HD	Rad. To Throttle Body .....	18126
..... or	◇K060923	Throttle Body To Eng. ....	18623
Serpentine; W/130A. Alt. ....	◇K060930HD	Rad. To Reservoir .....	18622
..... or	◇K060930	<b>V-8 5.7 L</b>	
A.C. ....	K040378HD	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	◇ACK060966
..... or	K040378	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	◇ACK060960
Tensioner Assy. - A.C. ....	38159	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	◇K060960
Tensioner Assy. - Serpentine .....	38158	Serpentine; W/A.C.; W/140A. Alt. ....	◇K060966
Idler Pulley - Serpentine .....	38001	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	◇K060870
Tensioner Pulley - Serpentine .....	38009	Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060875
Tensioner Pulley - A.C. ....	36169	Tensioner Assy. ....	38103
Upper .....	22436	Idler Pulley - Smooth .....	38001
Lower .....	22437	Idler Pulley - Grooved; W/O A.C. ....	38008
Heater To Thermostat .....	22554	Tensioner Pulley .....	38008
Thermostat To Heater .....	∞18914	Upper .....	22358
Connector - Thermostat To Heater; W/Aux. Heater .....	28500	Lower .....	21941
Pipe-1 To Aux. Heater; Cut at 15" .....	28412	By Pass .....	19025
Aux. Heater To Pipe-2; Cut at 15" .....	28412	Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater	
Rad. To Throttle Body .....	18126	Valve .....	∞28479
Throttle Body To Eng. ....	18623	Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater	
Rad. To Reservoir; Cut at 22" .....	28410	Valve; Cut at 40" .....	28412
<b>Tahoe</b>		Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411
<b>V-8 4.8 L</b>		Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	∞28466
Accessory Belt Drive Kit; W/105A. Alt. ....	◇ACK060923	Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater	
Accessory Belt Drive Kit; W/130A. Alt. ....	◇ACK060930	Valve; Cut at 7" .....	28412
Accessory Belt Drive Kit - A.C. ....	ACK040378HD	Valve-1 To Heater; W/O Aux. Heater; W/Ext. Heater	
Serpentine; W/100A., 105A. Alt. ....	◇K060923	Valve; Cut at 7" .....	28411
Serpentine; W/130A. Alt. ....	◇K060930	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	∞28479
A.C. ....	K040378HD	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve;	
..... or	K040378	Cut at 36" .....	28412
Tensioner Assy. - A.C. ....	38159	Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve;	
Tensioner Assy. - Serpentine .....	38158	W/O 140A. Alt. ....	∞28466
Idler Pulley - Serpentine .....	38001	Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve .....	∞28466
Tensioner Pulley - Serpentine .....	38009	Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve;	
Tensioner Pulley - A.C. ....	36169	Cut at 13" .....	28412
Upper .....	22436	Tee-1 To Pipe-1; W/Aux. Heater .....	∞28479
Lower .....	22437	Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
Heater To Thermostat .....	22554	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Ext. Heater	
Thermostat To Heater; Cut at 33" .....	28411	Valve; Cut at 7" .....	28411
Connector - Thermostat To Heater; W/Aux. Heater .....	28500	Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve;	
Pipe-1 To Aux. Heater; Cut at 15" .....	28412	Cut at 13" .....	28411
Aux. Heater To Pipe-2; Cut at 15" .....	28412	Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411
Rad. To Throttle Body .....	18126	Pipe-1 To W.P.; W/Aux. Heater .....	∞28466
Throttle Body To Eng. ....	18623	Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
Rad. To Reservoir; Cut at 22" .....	28410	Rad. To Reservoir; Cut at 42" .....	28409
<b>V-8 5.3 L</b>		<b>Tracker</b>	
Accessory Belt Drive Kit; W/105A. Alt. ....	◇ACK060923	<b>4-Cyl. 1.6 L</b>	
Accessory Belt Drive Kit; W/130A. Alt. ....	◇ACK060930	Fan & Alt. ....	K040320
Accessory Belt Drive Kit - A.C. ....	ACK040378HD	A.C. & P.S. ....	K040372
Serpentine; W/100A., 105A. Alt. ....	◇K060923	P.S.; W/O A.C. ....	K040310
Serpentine; W/130A. Alt. ....	◇K060930	Timing Component Kit .....	☆TKC212
A.C. ....	K040378HD	Cam. Belt .....	☆T212
..... or	K040378	Cam. Tensioner Assy. ....	T41065
Tensioner Assy. - A.C. ....	38159	Upper .....	∞21398
		Lower - Pipe-1 To Pipe-2 .....	∞21532

◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

∞Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Tracker - Continued</b>		<b>Astro - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Lower - Pipe-2 To Rad. ....	≈21591	By Pass .....	19025
Heater To Pipe-1 .....	18464	Heater To Valve (Top) .....	19198
Heater To Eng. ....	18465	Valve To Pipe .....	≈28466
Throttle Body To Thermostat; Cut at 5" .....	28407	Pipe To W.P. ....	≈28466
Rad. To Reservoir; Cut at 24" .....	28408	Heater To Valve (Bottom) .....	19761
<b>4-Cyl. 2.0 L</b>		Valve To Intake Manifold (Top) .....	19762
Serpentine; W/A.C. ....	◇K050650	Tee To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411
Serpentine; W/O A.C. ....	◇K050609	Aux. Heater Pipe-2 To Valve; W/Aux. Heater; Cut at 5" .....	28411
Fan .....	K030195	Valve To Aux. Heater Pipe-3; W/Aux. Heater .....	≈18801
Tensioner Assy. - Serpentine .....	38156	Rad. To Reservoir; Cut at 16" .....	28409
Idler Pulley - Serpentine .....	36274	<b>Blazer</b>	
Tensioner Pulley - Serpentine .....	38010	<b>V-6 4.3 L</b>	
Upper .....	≈20940	Accessory Belt Drive Kit; W/A.C. ....	◇ACK060950
Lower .....	22269	Serpentine; W/A.C. ....	◇K060950
Heater To Pipe-1 .....	18463	Serpentine; W/O A.C. ....	◇K060870
Heater To Pipe-2 .....	≈18429	Tensioner Assy. ....	38103
Throttle Body To Pipe-3; Cut at 7" .....	28407	Idler Pulley - Smooth .....	38001
Eng. To Pipe-4 .....	≈18202	Idler Pulley - Grooved; W/O A.C. ....	38008
Tee To Pipe-5; Cut at 10" .....	28407	Tensioner Pulley .....	38008
Eng. To Pipe-1; Cut at 5" .....	28407	Upper .....	22196
Rad. To Reservoir; Cut at 22" .....	28408	Lower .....	22039
<b>Venture</b>		By Pass .....	19025
<b>V-6 3.4 L</b>		Heater To Eng. ....	19707
Serpentine .....	◇K060874	Heater To Pipe-1 .....	≈28479
Tensioner Assy. ....	38104	Heater To Pipe-2; W/A.C.; Cut at 32" .....	28411
Idler Pulley .....	②38006	Pipe-2 To Eng.; W/A.C. ....	≈28466
Tensioner Pulley .....	38009	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" ..	28412
Upper .....	22361	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D. ....	≈28474
Lower .....	21991	Heater .....	≈28466
By Pass .....	19026	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D. ....	≈28411
Heater To Pipe-1; W/O Aux. Heater; Cut at 11" .....	28411	Heater .....	28412
Connector - Heater To Pipe-1 .....	28500	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	19070
Pipe-1 To Throttle Body; W/O Aux. Heater .....	≈18020	Heater To W.P. ....	≈28474
Throttle Body To Pipe-1; W/O Aux. Heater; Cut at 3" .....	28409	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	
Heater To Pipe-2; W/O Aux. Heater .....	≈18749	<b>C &amp; K Series Pickup</b>	
Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411	<b>V-8 5.0 L</b>	
Tee-1 To Pipe-1; W/Aux. Heater .....	19152	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	◇ACK060966
Pipe-1 To Throttle Body; W/Aux. Heater .....	≈18020	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	◇ACK060966
Throttle Body To Pipe-1; W/Aux. Heater; Cut at 3" .....	28409	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	◇K060960
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411	Serpentine; W/A.C.; W/140A. Alt. ....	◇K060966
Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	28500	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	◇K060870
Aux. Heater Pipe-1 To Aux. Heater .....	19152	Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060875
Heater To Tee-2; W/Aux. Heater .....	19022	Tensioner Assy. ....	38103
Tee-2 To Pipe-2; W/Aux. Heater .....	≈19183	Idler Pulley - Smooth .....	38001
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	18700	Idler Pulley - Grooved; W/O A.C. ....	38008
Aux. Heater Pipe-2 To Aux. Heater .....	19152	Tensioner Pulley .....	38008
Rad. To Reservoir; Cut at 41" .....	28409	Upper .....	22209
<b>Zafira</b>		or	25265
<b>4-Cyl. 1.8 L (Non-US)</b>		Lower; W/100A. Alt. ....	21710
Cam. Belt .....	T1094	Lower; W/O 100A. Alt. ....	21941
Timing Component Kit .....	TCK1094	By Pass .....	19025
<b>1999</b>		Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve .....	≈28479
<b>Astro</b>		Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411
<b>V-6 4.3 L</b>		Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	≈28466
Serpentine; W/A.C. ....	◇K060956	Heater To Valve-1; W/Ext. Heater Valve; Cut at 7" .....	28412
Serpentine; W/O A.C. ....	◇K060870	Valve-1 To Heater; W/Ext. Heater Valve; Cut at 7" .....	28411
Tensioner Assy. ....	38103	Valve-1 To Pipe-1; W/O Aux. Heater .....	≈28479
Idler Pulley - Smooth .....	38001	Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28411
Idler Pulley - Grooved; W/O A.C. ....	38008	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater .....	≈28466
Tensioner Pulley .....	38008	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
Upper .....	22231		
Lower .....	22230		

◇See Micro-V Belt Routing Guide.

②Two Required.

≈Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.7 L</b>		<b>V-8 6.5 L Diesel - Continued</b>	
Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	◇ACK060966	Tea-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	◇ACK060960	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≈<28476
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	◇K060960HD	Aux. Heater Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater .	≈<18079
or	◇K060960	Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Aux. Heater .	19023
Serpentine; W/A.C.; W/140A. Alt. ....	◇K060966	Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411
Serpentine; W/A.C.; W/Hyd. Pump; W/140A. Alt. ....	◇K061145	Tea-2 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 18" ....	28412
Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	◇K060870HD	Aux. Heater Pipe-4 To Aux. Heater Pipe-5 .....	≈<28476
or	◇K060870	Aux. Heater Pipe-5 To Aux. Heater Pipe-6; W/Aux. Heater .	≈<18079
Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060875HD	Aux. Heater Pipe-6 To Aux. Heater; W/Aux. Heater .....	19023
or	◇K060875	<b>V-8 7.4 L</b>	
Tensioner Assy. ....	38103	Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	◇K061080HD
Idler Pulley - Smooth .....	38001	or	◇K061080
Idler Pulley - Grooved; W/O A.C. ....	38008	Serpentine; W/A.C.; W/O A.P.; W/140A. Alt. ....	◇K061000HD
Tensioner Pulley .....	38008	or	◇K061000
Upper .....	22358	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt.;	
Lower .....	21941	W/Single Battery .....	◇K060984
By Pass .....	19025	Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	◇K061005HD
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater		or	◇K061005
Valve .....	≈<28479	Serpentine; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	◇K060919
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater		Tensioner Assy. - Serpentine; W/O A.P. ....	38103
Valve; Cut at 40" .....	28412	Idler Pulley - Smooth .....	38001
Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411	Idler Pulley - Grooved; W/O A.C. ....	38008
Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	≈<28466	Tensioner Pulley; W/A.P. ....	38001
Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater		Tensioner Pulley; W/O A.P. ....	38008
Valve; Cut at 7" .....	28412	Upper .....	22229
Valve-1 To Heater; W/O Aux. Heater; W/Ext. Heater		Lower; Preferred Hose .....	23403
Valve; Cut at 7" .....	28411	Lower; Optional Hose .....	≈<21717
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve .	≈<28479	By Pass .....	≈<19670
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve;		Heater To Pipe; W/O Aux. Heater; W/O Ext. Heater Valve;	
Cut at 36" .....	28412	Cut at 44" .....	28412
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve;	≈<20338	Heater To Rad.; W/O Aux. Heater; Cut at 36" .....	28411
W/140A. Alt. ....		Heater To Valve-1; W/Ext. Heater Valve; Cut at 7" .....	28412
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve;	≈<28466	Valve-1 To Heater; W/Ext. Heater Valve; Cut at 7" .....	28411
W/O 140A. Alt. ....		Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve;	
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve;	≈<28466	Cut at 13" .....	28412
W/O 140A. Alt. ....		Tea-1 To Pipe-1; W/Aux. Heater; Cut at 32" .....	28412
Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve ....	≈<28466	Tea-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve;		Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater .	≈<18079
Cut at 13" .....	28412	Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater .....	19023
Tea-1 To Pipe-1; W/Aux. Heater .....	≈<28479	Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve;	
Tea-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	Cut at 13" .....	28411
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Ext. Heater		Tea-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
Valve; Cut at 7" .....	28411	Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Aux. Heater .	≈<18079
Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve;		Aux. Heater Pipe-4 To Aux. Heater; W/Aux. Heater .....	19023
Cut at 13" .....	28411		
Tea-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411	<b>Camaro</b>	
Pipe-1 To W.P.; W/Aux. Heater .....	≈<28466	<b>V-6 3.8 L</b>	
Tea-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412	Serpentine .....	◇K060945
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≈<18079	Tensioner Assy. ....	38289
Aux. Heater Pipe-4 To Aux. Heater .....	19023	Idler Pulley .....	38006
		Tensioner Pulley .....	38006
		Upper .....	22262
		Lower .....	22261
		Heater To Pipe-1 .....	19673
		Heater To Pipe-2; Cut at 6" .....	28411
		Rad. To Reservoir; Cut at 16" .....	28409
		Coolant Elbow - Upper .....	91051-19
		Coolant Elbow - Lower .....	91051-20
		<b>V-8 5.7 L</b>	
		Serpentine - Accessory Drive .....	◇K060790
		A.C. ....	K040410
		Tensioner Assy. - A.C. ....	38196
		Tensioner Assy. - Accessory Drive .....	38195
		Idler Pulley - Accessory Drive .....	38006
		Idler Pulley - A.C. ....	36220
		Tensioner Pulley - A.C. ....	36220

◇See Micro-V Belt Routing Guide.

≈<Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Camaro - Continued</b>		<b>Express</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 4.3 L</b>	
Tensioner Pulley - Accessory Drive .....	38008	Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	↔ACK060950
Upper - Rad. To P.S. Cooler .....	22353	Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↔ACK060960
Upper; W/O P.S. Cooler .....	22352	Serpentine; W/A.C.; W/100A. Alt. ....	↔K060950
Upper - P.S. Cooler To Eng. ....	22325	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060960
Lower .....	22354	Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870
By Pass - Rad. To W.P.; W/O Eng. Oil Cooler .....	18125	Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	↔K060875
Heater To Pipe-1 .....	19673	Tensioner Assy. ....	38103
Pipe-1 To Eng. ....	↔18908	Idler Pulley - Smooth .....	38001
Heater To Pipe-2; Cut at 6" .....	28411	Idler Pulley - Grooved; W/O A.C. ....	38008
Pipe-2 To Eng. ....	↔18908	Tensioner Pulley .....	38008
Throttle Body Heater Outlet .....	18254	Upper .....	22362
Throttle Body To Eng.; Cut at 6" .....	28407	Lower .....	22374
Rad. To Reservoir .....	↔18254	By Pass .....	19025
<b>Cavalier</b>		Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	↔28467
<b>4-Cyl. 2.2 L</b>		Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28466
Serpentine; W/A.C. ....	↔K050887	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" ..	28412
Serpentine; W/O A.C. ....	↔K050630	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28475
Tensioner Assy. ....	38164	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
Idler Pulley .....	38011	Valve To Pipe-1; W/A.C.; W/O Aux. Heater .....	↔19666
Tensioner Pulley .....	38015	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Upper .....	22342	Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	↔28474
Lower .....	22343	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	↔28467
Heater To Eng.; Re-use existing flow restrictor. ....	↔19704	Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	↔28466
Heater To Pipe .....	19703	Rad. To Reservoir; Cut at 24" .....	28409
Pipe To Thermostat .....	↔28474	<b>V-8 5.0 L</b>	
<b>4-Cyl. 2.4 L</b>		Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↔ACK060960
Serpentine .....	↔K050478	Serpentine; W/A.C.; W/100A. Alt. ....	↔K060952
Tensioner Assy. ....	38247	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060960
Tensioner Pulley; W/76mm Dia. Pulley .....	38032	Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870HD
Tensioner Pulley; W/82mm Dia. Pulley .....	38011	or	↔K060870
Upper .....	22152	Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	↔K060875HD
Lower .....	22148	or	↔K060875
By Pass - Tank To Rad. ....	18246	Tensioner Assy. ....	38103
By Pass - Pipe To Tank .....	18242	Idler Pulley - Smooth .....	38001
Heater To Eng. ....	22945	Idler Pulley - Grooved; W/O A.C. ....	38008
Connector - Heater To Eng. ....	28502	Tensioner Pulley .....	38008
<b>Century</b>		Upper .....	22357
<b>V-6 3.1 L (Non-US)</b>		Lower .....	21717
Accessory Drive .....	K060703	By Pass .....	19025
Tensioner Assy. ....	38105	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412
Tensioner Pulley .....	38001	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28475
<b>Corvette</b>		Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225
<b>V-8 5.7 L</b>		Pipe-2 To Eng.; W/O Aux. Heater .....	↔28466
Serpentine - Accessory Drive .....	↔K060798	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
A.C. ....	K040420	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773
Tensioner Assy. - Accessory Drive .....	38194	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Tensioner Assy. - A.C. ....	38196	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	↔28468
Alt. Decoupler Pulley; W/Auto. Trans. ....	37009P	Rad. To Reservoir; Cut at 24" .....	28409
Idler Pulley - Accessory Drive .....	36225	<b>V-8 5.7 L</b>	
Idler Pulley - A.C. ....	36220	Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	↔ACK060950
Tensioner Pulley - Accessory Drive .....	38008	Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↔ACK060960
Tensioner Pulley - A.C. ....	36220	Serpentine; W/A.C.; W/100A. Alt. ....	↔K060950
Upper .....	22404	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060960
Lower .....	22405	Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870HD
By Pass .....	18125	or	↔K060870
Pipe-1 To Valve (Top); Cut at 24" .....	28411	Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	↔K060875HD
Pipe-2 To W.P. (Bottom) .....	18447	or	↔K060875
Rad. Surge Tank Outlet; Cut at 14" .....	28412	Tensioner Assy. ....	38103
Throttle Body To Coolant Rail; Cut at 5" .....	28407	Idler Pulley - Smooth .....	38001
Rad. To Throttle Body .....	18127	Idler Pulley - Grooved; W/O A.C. ....	38008
Rad. To Reservoir; Cut at 25" .....	28409	Tensioner Pulley .....	38008
		Upper .....	22357
		Lower .....	21717
		By Pass .....	19025
		Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Express - Continued</b>		<b>Lumina - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	✂28475	Tensioner Pulley .....	38006
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225	Upper .....	22344
Pipe-2 To Eng.; W/O Aux. Heater .....	✂28466	Lower .....	22264
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Heater To Eng. ....	19204
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773	Eng. To Heater .....	19233
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	✂28468	Coolant Elbow - Upper .....	91051-19
Rad. To Reservoir; Cut at 24" .....	28409	Coolant Elbow - Lower .....	91051-20
<b>V-8 6.5 L Diesel</b>		<b>Malibu</b>	
Serpentine; W/124A. Alt. ....	✧K061015HD	<b>4-Cyl. 2.4 L</b>	
or	✧K061015	Serpentine .....	✧K050478
Serpentine; W/Dual 100A. Alts. ....	✧K061195HD	Tensioner Assy. ....	38247
or	✧K061195	Tensioner Pulley; W/76mm Dia. Pulley .....	38032
Tensioner Assy. ....	38118	Tensioner Pulley; W/82mm Dia. Pulley .....	38011
Idler Pulley; W/Dual 100A. Alts. ....	38020	Upper .....	22331
Idler Pulley; W/O A.C. ....	36177	Lower .....	22397
Tensioner Pulley .....	38006	Heater To By Pass Valve Assy. ....	22944
Upper .....	22360	Connector - Heater To By Pass Valve Assy. ....	28502
Lower .....	22359	Pipe-1 To Oil Cooler; Cut at 5" .....	28412
By Pass .....	22210	Oil Cooler To Pipe-1 .....	19718
Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19774	<b>V-6 3.1 L</b>	
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24" ....	28411	Accessory Belt Drive Kit .....	✧ACK060868
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Serpentine .....	✧K060868
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19775	Tensioner Assy. ....	38104
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Idler Pulley .....	②38006
Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28411	Tensioner Pulley .....	38009
Rad. To Reservoir; Cut at 12" .....	28409	Upper .....	22332
<b>V-8 7.4 L</b>		Lower; 1st Design .....	22334
Serpentine; W/A.C.; W/A.P.; W/124A. Alt. ....	✧K061075	Lower; 2nd Design .....	22524
Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	✧K060994HD	By Pass .....	19026
or	✧K060994	Heater To Pipe-1 .....	19049
Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	✧K060984	Connector - Heater To Pipe-1 .....	28500
Serpentine; W/O A.C.; W/O A.P.; W/124A. Alt. ....	✧K060919	Heater To Pipe-2 .....	19048
Tensioner Assy. - Serpentine; W/O A.P. ....	38103	Connector - Heater To Pipe-2 .....	28500
Idler Pulley - Smooth .....	38001	Pipe-2 To Throttle Body .....	✂18030
Idler Pulley - Grooved; W/O A.C. ....	38008	Throttle Body To Pipe-2; Cut at 3" .....	28408
Tensioner Pulley; W/A.P. ....	38001	Pipe-2 To Reservoir; Cut at 11" .....	28409
Tensioner Pulley; W/O A.P. ....	38008	Rad. To Reservoir (Bottom) .....	19760
Upper .....	23061	Reservoir To Rad.; Cut at 20" .....	28409
Lower .....	22365	<b>Metro</b>	
By Pass .....	✂19670	<b>3-Cyl. 1.0 L</b>	
Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19771	W.P. & Alt. ....	K040320
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 40" ....	28411	A.C. ....	K040305
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Timing Component Kit .....	TCK194A
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19772	Cam. Belt .....	T194
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Cam. Tensioner Assy. ....	T41010
Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411	Upper; Preferred Hose .....	21056
Rad. To Reservoir; Cut at 24" .....	28409	Upper; Optional Hose .....	✂21057
<b>Lumina</b>		Lower - Rad. To Pipe-1 .....	✂21517
<b>V-6 3.1 L</b>		or	25152
Serpentine .....	✧K060695	By Pass .....	✂28460
Tensioner Assy. ....	38353	Heater To Intake Manifold .....	✂18424
Tensioner Pulley .....	38001	Heater To Pipe .....	✂18428
Upper; Preferred Hose .....	22052	Pipe To Throttle Body; Cut at 9" .....	28408
Upper; Optional Hose .....	22344	Throttle Body To Pipe; Apr. 1998 & Older .....	18245
Lower; Preferred Hose .....	22345	Throttle Body To Pipe; May 1998 & Newer .....	18252
Lower; Optional Hose .....	✂21991	<b>4-Cyl. 1.3 L</b>	
By Pass .....	19026	W.P. & Alt. ....	K040320
Heater To Pipe-1 .....	18446	P.S. & A.C. ....	K040372
Pipe-1 To Throttle Body .....	✂18030	P.S.; W/O A.C. ....	K040335
Throttle Body To Pipe-1; Cut at 3" .....	28408	A.C.; W/O P.S. ....	K040325
Heater To Pipe-2 .....	19054	Cam. Belt .....	T194
<b>V-6 3.8 L</b>		Cam. Tensioner Assy. ....	T41065
Serpentine .....	✧K060926	Upper .....	22355
Tensioner Assy. ....	38289	Lower - Eng. To Pipe; W/Auto. Trans. ....	✂20802

✂Cut to Fit.  
②Two Required.

✧See Micro-V Belt Routing Guide.

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Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Metro - Continued</b>		<b>P Series Van - Continued</b>	
<b>4-Cyl. 1.3 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Lower - Pipe To Rad.; W/Auto. Trans. ....	≈<21517	Serpentine; W/A.C.; W/105A. Alt. ....	↔K060960HD
Lower - Pipe To Pipe; W/Man. Trans. ....	≈<20157	or	↔K060960
Lower - Pipe To Rad.; W/Man. Trans. ....	≈<21029	Serpentine; W/A.C.; W/124A., 145A. Alt. ....	↔K060966
or	25152	Serpentine; W/O A.C.; W/105A. Alt. ....	↔K060870HD
By Pass; Cut at 5" .....	28410	or	↔K060870
Heater To Intake Manifold .....	≈<18422	Serpentine; W/O A.C.; W/124A., 145A. Alt. ....	↔K060875HD
Heater To Pipe; W/Auto. Trans. ....	18445	or	↔K060875
Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410	Tensioner Assy. ....	38103
Pipe To Throttle Body; Apr. 1998 & Older .....	18245	Idler Pulley - Smooth .....	38001
Throttle Body To Pipe; May 1998 & Newer .....	18252	Idler Pulley - Grooved; W/O A.C. ....	38008
Throttle Body To Eng. ....	18253	Tensioner Pulley .....	38008
Heater To Eng. ....	19704	Upper .....	♣≈<21188
Heater To Adapter .....	19049	Lower .....	20843
Pipe-1 To Eng. ....	18453	By Pass .....	19025
Pipe-2 To Pipe-3 .....	19736	<b>V-8 6.5 L Diesel</b>	
Pipe-4 To Thermostat .....	20618	Serpentine; W/O A.C.; W/105A. Alt.; Exc. Motor Home .....	↔K061010HD
<b>Monte Carlo</b>		or	↔K061010
<b>V-6 3.1 L</b>		Serpentine; W/O A.C.; W/124A., 145A. Alt.; Exc. Motor Home .....	↔K061020HD
Serpentine .....	↔K060695	or	↔K061020
Tensioner Assy. ....	38353	Tensioner Assy. ....	38118
Tensioner Pulley .....	38001	Idler Pulley; W/O A.C. ....	36177
Upper; Preferred Hose .....	22052	Tensioner Pulley .....	38006
Upper; Optional Hose .....	22344	Upper; Exc. Motor Home .....	22268
Lower; Preferred Hose .....	22345	Lower; Preferred Hose; Exc. Motor Home .....	22237
Lower; Optional Hose .....	≈<21991	Lower; Optional Hose; Exc. Motor Home .....	22105
By Pass .....	19026	By Pass - Lower Hose To Tank .....	22210
Heater To Pipe-1 .....	18446	By Pass - Tank To Rad. ....	28465
Pipe-1 To Throttle Body .....	≈<18030	Heater To Rad.; W/Grumman Body .....	≈<18083
Throttle Body To Pipe-1; Cut at 3" .....	28408	Heater To Valve; W/Grumman Body; Cut at 16" .....	28412
Heater To Pipe-2 .....	19054	Valve To Eng.; W/Grumman Body; Cut at 18" .....	28412
<b>V-6 3.8 L</b>		Intake Manifold To Rad.; W/Grumman Body .....	≈<18084
Serpentine .....	↔K060926	<b>V-8 7.4 L</b>	
Tensioner Assy. ....	38289	Serpentine; W/A.C.; W/124A., 145A. Alt. ....	↔K061000HD
Tensioner Pulley .....	38006	or	↔K061000
Upper .....	22344	Serpentine; W/O A.C.; W/124A., 145A. Alt. ....	↔K060919
Lower .....	22264	Tensioner Assy. ....	38103
Heater To Eng. ....	19204	Idler Pulley - Smooth .....	38001
Eng. To Heater .....	19233	Idler Pulley - Grooved; W/O A.C. ....	38008
Coolant Elbow - Upper .....	91051-19	Tensioner Pulley .....	38008
Coolant Elbow - Lower .....	91051-20	Upper .....	22265
<b>Monza</b>		Lower .....	21442
<b>4-Cyl. 1.6 L (Non-US)</b>		By Pass .....	≈<19670
Accessory Drive .....	K060705	<b>Prizm</b>	
<b>P Series Van</b>		<b>4-Cyl. 1.8 L</b>	
<b>V-6 4.3 L</b>		Accessory Belt Drive Kit; W/O A.C. ....	↔ACK060605K1
Accessory Belt Drive Kit; W/A.C.; W/124A., 145A. Alt. ....	↔ACK060966	Serpentine; W/A.C. ....	↔K060739
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. ....	↔ACK060960	Serpentine; W/O A.C. ....	↔K060605
Serpentine; W/A.C.; W/105A. Alt. ....	↔K060960	Tensioner Assy. ....	38286
Serpentine; W/A.C.; W/124A., 145A. Alt. ....	↔K060966	Tensioner Pulley .....	38018
Serpentine; W/O A.C.; W/105A. Alt. ....	↔K060870HD	Upper .....	22335
or	↔K060870	Lower .....	22336
or	↔K060875HD	By Pass - W.P. To Pipe; 1 3/4" .....	24020
or	↔K060875	Heater Inlet .....	19041
Tensioner Assy. ....	38103	Heater Outlet .....	≈<18782
Idler Pulley - Smooth .....	38001	Throttle Body Inlet .....	≈<18262
Idler Pulley - Grooved; W/O A.C. ....	38008	Throttle Body Outlet .....	18244
Tensioner Pulley .....	38008	Rad. To Reservoir; Cut at 15" .....	28408
Upper .....	22266	<b>S Series Pickup</b>	
Lower .....	22169	<b>4-Cyl. 2.2 L</b>	
By Pass .....	19025	Serpentine; W/A.C. ....	↔K060744
<b>V-8 5.7 L</b>		Serpentine; W/O A.C. ....	↔K060637
Accessory Belt Drive Kit; W/A.C.; W/124A., 145A. Alt. ....	↔ACK060966	Tensioner Assy. ....	38165
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. ....	↔ACK060960	Tensioner Pulley .....	38015

≈<Cut to Fit.

♣Protective Sleeve Required.

↔See Micro-V Belt Routing Guide.

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Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>S Series Pickup - Continued</b>		<b>Silverado Series Pickup - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>V-8 4.8 L; V-8 5.3 L - Continued</b>	
Fan Bracket .....	FB1011	Rad. To Throttle Body .....	18126
Upper .....	22356	Throttle Body To Eng. ....	18623
Lower .....	22037	Rad. To Reservoir .....	18622
Heater To Pipe-1 .....	✂28469	<b>V-8 5.7 L (Non-US)</b>	
Pipe-1 To W.P.; Cut at 3" .....	28412	Accessory Drive .....	K060690
Pipe-1 To Eng. ....	✂18079	<b>V-8 6.0 L</b>	
Heater To Pipe-2; Re-use existing flow restrictor. ....	19747	Accessory Belt Drive Kit; W/100A., 105A. Alt. ....	✂ACK060923
Rad. To Reservoir; Cut at 53" .....	28409	Accessory Belt Drive Kit; W/130A. Alt. ....	✂ACK060930
<b>V-6 4.3 L</b>		Accessory Belt Drive Kit - A.C. ....	ACK040378HD
Accessory Belt Drive Kit; W/A.C. ....	✂ACK060950	Serpentine; W/100A., 105A. Alt. ....	✂K060923HD
Serpentine; W/A.C. ....	✂K060950		or
Serpentine; W/O A.C. ....	✂K060870	Serpentine; W/130A. Alt. ....	✂K060923
Tensioner Assy. ....	38103		or
Idler Pulley - Smooth .....	38001	A.C. ....	✂K060930HD
Idler Pulley - Grooved; W/O A.C. ....	38008		or
Tensioner Pulley .....	38008	Tensioner Assy. - A.C. ....	K040378HD
Upper .....	22196		38159
Lower .....	22039	Tensioner Assy. - Serpentine .....	38158
By Pass .....	19025	Idler Pulley - Serpentine .....	38001
Heater To Eng. ....	19707	Tensioner Pulley - Serpentine .....	38009
Heater To Pipe-1 .....	✂28479	Tensioner Pulley - A.C. ....	36169
Heater To Pipe-2; W/A.C.; Cut at 32" .....	28411	Upper .....	22436
Pipe-2 To Eng.; W/A.C. ....	✂28466	Lower .....	22437
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" ..	28412	Heater To Thermostat; Cut at 33" .....	28411
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.		Thermostat To Heater .....	22554
Heater .....	✂28474	Rad. To Throttle Body .....	18126
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.		Throttle Body To Eng. ....	18623
Heater .....	✂28466	Rad. To Reservoir .....	18622
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411	<b>V-8 6.5 L Diesel</b>	
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Serpentine; W/100A., 105A. Alt. ....	✂K061005HD
Heater To W.P. ....	19070		or
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	✂28474	Tensioner Assy. ....	38118
		Idler Pulley; W/O A.C. ....	36177
		Tensioner Pulley .....	38006
<b>Silverado Series Pickup</b>		<b>Suburban</b>	
<b>V-6 4.3 L</b>		<b>V-8 5.7 L</b>	
Accessory Belt Drive Kit; W/A.C. ....	✂ACK060950	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	✂ACK060966
Serpentine; W/A.C. ....	✂K060950	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	✂ACK060960
Serpentine; W/O A.C. ....	✂K060868	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	✂K060960
Tensioner Assy. ....	38103	Serpentine; W/A.C.; W/120A., 140A. Alt. ....	✂K060966
Idler Pulley - Smooth .....	38001	Serpentine; W/A.C.; W/Hyd. Pump; W/140A. Alt. ....	✂K061145
Idler Pulley - Grooved; W/O A.C. ....	38008	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	✂K060870HD
Tensioner Pulley .....	38008		or
Upper .....	22435	Serpentine; W/O A.C.; W/140A. Alt. ....	✂K060875HD
Lower .....	22438		or
By Pass .....	19025	Tensioner Assy. ....	38103
Heater Inlet .....	✂28469	Idler Pulley - Smooth .....	38001
Heater To Pipe; Cut at 14" .....	28411	Idler Pulley - Grooved; W/O A.C. ....	38008
Pipe To Eng. ....	✂20338	Tensioner Pulley .....	38008
Rad. To Reservoir; Cut at 22" .....	28410	Upper .....	22358
<b>V-8 4.8 L; V-8 5.3 L</b>		Lower .....	21941
Accessory Belt Drive Kit; W/100A., 105A. Alt. ....	✂ACK060923	By Pass .....	19025
Accessory Belt Drive Kit; W/130A. Alt. ....	✂ACK060930	Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater	
Accessory Belt Drive Kit - A.C. ....	ACK040378HD	Valve .....	✂28479
Serpentine; W/100A., 105A. Alt. ....	✂K060923	Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411
Serpentine; W/130A. Alt. ....	✂K060930	Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	✂28466
A.C. ....	K040378HD	Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater	
	or	Valve; Cut at 7" .....	28412
Tensioner Assy. - A.C. ....	38159	Valve-1 To Heater; W/O Aux. Heater; W/Ext. Heater	
Tensioner Assy. - Serpentine .....	38158	Valve; Cut at 7" .....	28411
Idler Pulley - Serpentine .....	38001	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	✂28479
Tensioner Pulley - Serpentine .....	38009	Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve;	
Tensioner Pulley - A.C. ....	36169	W/140A. Alt. ....	✂20338
Upper .....	22436	Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve;	
Lower .....	22437	W/O 140A. Alt. ....	✂28466
Heater To Thermostat; Cut at 33" .....	28411	Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve .....	✂28466
Thermostat To Heater .....	22554		

✂Cut to Fit.

✂See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Suburban - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 7.4 L - Continued</b>	
Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28412	Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28412
Tee-1 To Pipe-1; W/Aux. Heater .....	↻28479	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 32" .....	28412
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Ext. Heater Valve; Cut at 7" .....	28411	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater .....	↻18079
Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28411	Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater .....	19023
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411	Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28411
Pipe-1 To W.P.; W/Aux. Heater .....	↻28466	Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412	Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Aux. Heater .....	↻18079
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	↻18079	Aux. Heater Pipe-4 To Aux. Heater; W/Aux. Heater .....	19023
Aux. Heater Pipe-4 To Aux. Heater .....	19023		
<b>V-8 6.5 L Diesel</b>		<b>Tahoe</b>	
Serpentine; W/100A., 105A. Alt. ....	↻K061010HD	<b>V-8 5.7 L</b>	
or	↻K061010	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	↻ACK060966
Serpentine; W/124A. Alt. ....	↻K061020HD	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	↻ACK060960
or	↻K061020	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↻K060960
Serpentine; W/Dual Alts. ....	↻K061203HD	Serpentine; W/A.C.; W/140A. Alt. ....	↻K060966
or	↻K061203	Serpentine; W/A.C.; W/Hyd. Pump; W/140A. Alt. ....	↻K061145
Tensioner Assy. ....	38118	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	↻K060870
Idler Pulley; W/Dual Alts. ....	38020	Serpentine; W/O A.C.; W/140A. Alt. ....	↻K060875
Idler Pulley; W/O A.C. ....	36177	Tensioner Assy. ....	38103
Tensioner Pulley .....	38006	Idler Pulley - Smooth .....	38001
Upper .....	22247	Idler Pulley - Grooved; W/O A.C. ....	38008
Lower .....	22105	Tensioner Pulley .....	38008
Lower - Reservoir To Tee .....	↻19663	Upper .....	22358
By Pass .....	22210	Lower .....	21941
Heater To Pipe-1; W/O Aux. Heater .....	19672	By Pass .....	19025
Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411	Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve .....	↻28479
Heater To Tee-1; W/Aux. Heater .....	↻28476	Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 6" .....	28411	Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	↻28466
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412	Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28412
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↻28476	Valve-1 To Heater; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28411
Aux. Heater Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater ..	↻18079	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	↻28479
Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Aux. Heater ..	19023	Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; W/140A. Alt. ....	↻20338
Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411	Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; W/O 140A. Alt. ....	↻28466
Tee-2 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 18" ....	28412	Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve .....	↻28466
Aux. Heater Pipe-4 To Aux. Heater Pipe-5 .....	↻28476	Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28412
Aux. Heater Pipe-5 To Aux. Heater Pipe-6; W/Aux. Heater ..	↻18079	Tee-1 To Pipe-1; W/Aux. Heater .....	↻28479
Aux. Heater Pipe-6 To Aux. Heater; W/Aux. Heater .....	19023	Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
		Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Ext. Heater Valve; Cut at 7" .....	28411
		Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28411
		Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411
		Pipe-1 To W.P.; W/Aux. Heater .....	↻28466
		Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
		Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	↻18079
		Aux. Heater Pipe-4 To Aux. Heater .....	19023
		<b>V-8 6.5 L Diesel</b>	
		Serpentine; W/100A., 105A. Alt. ....	↻K061010HD
		or	↻K061010
		Serpentine; W/124A. Alt. ....	↻K061020HD
		or	↻K061020
		Serpentine; W/Dual Alts. ....	↻K061203HD
		or	↻K061203
		Tensioner Assy. ....	38118
		Idler Pulley; W/Dual Alts. ....	38020
		Idler Pulley; W/O A.C. ....	36177
		Tensioner Pulley .....	38006
		Upper .....	22247

↻=Cut to Fit.

↻=See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Tahoe - Continued</b>		<b>Venture - Continued</b>	
<b>V-8 6.5 L Diesel - Continued</b>		<b>V-6 3.4 L - Continued</b>	
Lower .....	22105	Throttle Body To Pipe-1; W/Aux. Heater; Cut at 3" .....	28409
Lower - Reservoir To Tee .....	✂19663	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411
By Pass .....	22210	Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	28500
Heater To Pipe-1; W/O Aux. Heater .....	19672	Aux. Heater Pipe-1 To Aux. Heater .....	19152
Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411	Heater To Tee-2; W/Aux. Heater .....	19022
Heater To Tee-1; W/Aux. Heater .....	✂28476	Tee-2 To Pipe-2; W/Aux. Heater .....	✂19183
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 6" .....	28411	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	18700
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412	Aux. Heater Pipe-2 To Aux. Heater .....	19152
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	✂28476	Rad. To Reservoir; Cut at 41" .....	28409
Aux. Heater Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater .	✂18079		
Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Aux. Heater .	19023	<b>1998</b>	
Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411	<b>Astro</b>	
Tee-2 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 18" ....	28412	<b>V-6 4.3 L</b>	
Aux. Heater Pipe-4 To Aux. Heater Pipe-5 .....	✂28476	Serpentine; W/A.C. ....	✂K060956
Aux. Heater Pipe-5 To Aux. Heater Pipe-6; W/Aux. Heater .	✂18079	Serpentine; W/O A.C. ....	✂K060870
Aux. Heater Pipe-6 To Aux. Heater; W/Aux. Heater .....	19023	Tensioner Assy. ....	38103
		Idler Pulley - Smooth .....	38001
		Idler Pulley - Grooved; W/O A.C. ....	38008
		Tensioner Pulley .....	38008
		Upper .....	22231
		Lower .....	22230
		By Pass .....	19025
		Heater To Valve (Top) .....	19198
		Valve To Pipe .....	✂28466
		Pipe To W.P. ....	✂28466
		Heater To Valve (Bottom) .....	19761
		Valve To Intake Manifold (Top) .....	19762
		Tee To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411
		Aux. Heater Pipe-2 To Valve; W/Aux. Heater; Cut at 5" .....	28411
		Valve To Aux. Heater Pipe-3; W/Aux. Heater .....	✂18801
		Rad. To Reservoir; Cut at 16" .....	28409
		<b>Blazer</b>	
		<b>V-6 4.3 L</b>	
		Accessory Belt Drive Kit; W/A.C. ....	✂ACK060960
		Serpentine; W/A.C. ....	✂K060960
		Serpentine; W/O A.C. ....	✂K060870
		Tensioner Assy. ....	38103
		Idler Pulley - Smooth .....	38001
		Idler Pulley - Grooved; W/O A.C. ....	38008
		Tensioner Pulley .....	38008
		Upper .....	22196
		Lower .....	22039
		By Pass .....	19025
		Heater To Eng. ....	19707
		Heater To Pipe-1 .....	✂28479
		Heater To Pipe-2; W/A.C.; Cut at 32" .....	28411
		Pipe-2 To Eng.; W/A.C.; W/Aux. Heater .....	✂28466
		Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" .	28412
		Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.	
		Heater .....	✂28474
		Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	
		Heater .....	✂28475
		Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	✂28466
		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
		Heater To W.P. ....	19070
		Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	✂28467
		Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	✂28474
		<b>C &amp; K Series Pickup</b>	
		<b>V-6 4.3 L</b>	
		Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	✂ACK060960
		Serpentine; W/A.C.; W/100A., 105A. Alt. ....	✂K060960
		Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	✂K060870
		Serpentine; W/O A.C.; W/140A. Alt. ....	✂K060875
		Tensioner Assy. ....	38103

✂Cut to Fit.  
✂See Micro-V Belt Routing Guide.

☆Interference Engine Application.  
②Two Required.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Idler Pulley - Smooth .....	38001	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	≈28479
Idler Pulley - Grooved; W/O A.C. ....	38008	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve;	
Tensioner Pulley .....	38008	Cut at 36" .....	28412
Upper .....	22228	Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve;	
Lower .....	22086	Cut at 25" .....	28411
By Pass .....	19025	Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve;	
Heater To Pipe-1 .....	≈28479	Cut at 13" .....	28412
Heater To Pipe-2; Cut at 32" .....	28411	Tee-1 To Pipe-1; W/Aux. Heater .....	≈28479
Pipe-2 To Eng. ....	≈28466	Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
<b>V-8 5.0 L</b>		Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve .....	≈28466
Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	◇ACK060966	Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	◇ACK060960	Pipe-1 To W.P.; W/Aux. Heater .....	≈28466
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	◇K060960	Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
Serpentine; W/A.C.; W/140A. Alt. ....	◇K060966	Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater	
Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	◇K060870	Valve; Cut at 7" .....	28411
Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060875	<b>V-8 6.5 L Diesel</b>	
Tensioner Assy. ....	38103	Serpentine; W/100A., 105A. Alt. ....	◇K061010HD
Idler Pulley - Smooth .....	38001		◇K061010
Idler Pulley - Grooved; W/O A.C. ....	38008	Serpentine; W/124A. Alt. ....	◇K061020HD
Tensioner Pulley .....	38008		◇K061020
Upper .....	22209	Serpentine; W/Dual Alts. ....	◇K061203HD
Lower; W/100A. Alt. ....	21710		◇K061203
Lower; W/O 100A. Alt. ....	21941	Tensioner Assy. ....	38118
By Pass .....	19025	Idler Pulley; W/Dual Alts. ....	38020
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater		Idler Pulley; W/O A.C. ....	36177
Valve .....	≈28479	Tensioner Pulley .....	38006
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater		Upper .....	22247
Valve; Cut at 40" .....	28412	Lower .....	22105
Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	≈28466	Lower - Reservoir To Tee .....	≈19663
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	≈28479	By Pass .....	22210
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve;		Heater To Pipe-1; W/O Aux. Heater .....	19672
Cut at 36" .....	28412	Heater To Tee-1; W/Aux. Heater .....	≈28476
Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve;		Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Cut at 18" .....	28412
Cut at 13" .....	28412	Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411
Tee-1 To Pipe-1; W/Aux. Heater .....	≈28479	Aux. Heater Pipe-4 To Aux. Heater Pipe-5; Cut at 18" .....	28412
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	<b>V-8 7.4 L</b>	
Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve .....	≈28466	Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	◇K061080HD
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411		◇K061080
Pipe-1 To W.P.; W/Aux. Heater .....	≈28466	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt.;	
Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412	W/Single Battery .....	◇K061000HD
Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater			◇K061000
Valve; Cut at 7" .....	28411	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt.;	
<b>V-8 5.7 L</b>		W/Dual Battery .....	◇K061005HD
Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	◇ACK060966		◇K061005
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	◇ACK060960	Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A.	
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	◇K060960HD	Alt. ....	◇K060984
	or	Serpentine; W/P.S.; W/O A.C.; W/O A.P.; W/124A., 140A.	
Serpentine; W/A.C.; W/140A. Alt. ....	◇K060960	Alt. ....	◇K060919
Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	◇K060966	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
	or	Idler Pulley - Smooth .....	38001
Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060870HD	Idler Pulley - Grooved; W/O A.C. ....	38008
	or	Tensioner Pulley; W/A.P. ....	38001
Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870	Tensioner Pulley; W/O A.P. ....	38008
	or	Upper .....	22229
Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060875HD	Lower; Preferred Hose .....	23403
	or	Lower; Optional Hose .....	≈21717
Tensioner Assy. ....	38103	By Pass .....	≈19670
Idler Pulley - Smooth .....	38001	Heater To Pipe; W/O Aux. Heater; W/O Ext. Heater Valve;	
Idler Pulley - Grooved; W/O A.C. ....	38008	Cut at 44" .....	28412
Tensioner Pulley .....	38008	Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve;	
Upper .....	22358	Cut at 13" .....	28412
Lower .....	21941	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 32" .....	28412
By Pass .....	19025	Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater		Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
Valve .....	≈28479	Heater To Rad.; W/O Aux. Heater; Cut at 36" .....	28411
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater			
Valve; Cut at 40" .....	28412		
Heater To Pipe-2; W/O Aux. Heater; W/O Ext. Heater			
Valve; Cut at 32" .....	28411		
Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	≈28466		

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Camaro</b>		<b>Century - Continued</b>	
<b>V-6 3.8 L</b>		<b>V-6 3.1 L (Non-US) - Continued</b>	
Serpentine .....	◇K060945	Tensioner Pulley .....	38001
Tensioner Assy. ....	38289	<b>Corvette</b>	
Idler Pulley .....	38006	<b>V-8 5.7 L</b>	
Tensioner Pulley .....	38006	Serpentine - Accessory Drive .....	◇K060802
Upper .....	22262	A.C. ....	K040420
Lower .....	22261	Tensioner Assy. - Accessory Drive .....	38194
Heater To Pipe-1 .....	19673	Tensioner Assy. - A.C. ....	38196
Heater To Pipe-2; Cut at 6" .....	28411	Alt. Decoupler Pulley; W/Auto. Trans. ....	37009P
Rad. To Reservoir; Cut at 16" .....	28409	Idler Pulley - Accessory Drive .....	36225
Coolant Elbow - Upper .....	91051-19	Idler Pulley - A.C. ....	36220
Coolant Elbow - Lower .....	91051-20	Tensioner Pulley - Accessory Drive .....	38008
<b>V-8 5.7 L</b>		Tensioner Pulley - A.C. ....	36220
Serpentine - Accessory Drive .....	◇K060790	Upper .....	22404
A.C. ....	K040410	Lower .....	22405
Tensioner Assy. - A.C. ....	38196	By Pass .....	18125
Tensioner Assy. - Accessory Drive .....	38195	Pipe-1 To Valve (Top); Cut at 24" .....	28411
Idler Pulley - Accessory Drive .....	38006	Pipe-2 To W.P. (Bottom) .....	18447
Idler Pulley - A.C. ....	36220	Rad. Surge Tank Outlet; Cut at 14" .....	28412
Tensioner Pulley - A.C. ....	36220	Throttle Body To Coolant Rail; Cut at 5" .....	28407
Tensioner Pulley - Accessory Drive .....	38008	Rad. To Throttle Body .....	18127
Upper - Rad. To P.S. Cooler .....	22353	Rad. To Reservoir; Cut at 25" .....	28409
Upper; W/O P.S. Cooler .....	22352	<b>Express</b>	
Upper - P.S. Cooler To Eng. ....	23235	<b>V-6 4.3 L</b>	
Lower .....	22354	Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	◇ACK060950
By Pass - Rad. To W.P.; W/O Eng. Oil Cooler; Preferred Hose .....	18125	Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	◇ACK060960
By Pass - Rad. To W.P.; W/O Eng. Oil Cooler; Optional Hose .....	18959	Serpentine; W/A.C.; W/100A. Alt. ....	◇K060950
Heater To Pipe-2; Cut at 6" .....	28411	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	◇K060960
Pipe-2 To Pipe-3 .....	18978	Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870
Pipe-3 To W.P. ....	◇28466	Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	◇K060875
Heater To Pipe-1 .....	19673	Tensioner Assy. ....	38103
Pipe-1 To Valve .....	19780	Idler Pulley - Smooth .....	38001
Valve To W.P. ....	◇28474	Idler Pulley - Grooved; W/O A.C. ....	38008
Throttle Body To Pipe .....	◇18030	Tensioner Pulley .....	38008
Throttle Body Heater Outlet .....	18254	Upper .....	22362
Rad. To Throttle Body .....	18312	Lower .....	22374
Rad. To Reservoir .....	◇18254	By Pass .....	19025
<b>Cavalier</b>		Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	◇28467
<b>4-Cyl. 2.2 L</b>		Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	◇28466
Serpentine; W/A.C. ....	◇K050887	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" .....	28412
Serpentine; W/O A.C. ....	◇K050630	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D. Heater .....	◇28474
Tensioner Assy. ....	38164	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D. Heater .....	◇28475
Idler Pulley .....	38011	Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	◇28466
Tensioner Pulley .....	38015	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Upper .....	22342	Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	◇28474
Lower .....	22343	Valve To Pipe-1; W/A.C.; W/O Aux. Heater .....	◇19666
Heater To Eng.; Re-use existing flow restrictor. ....	◇19704	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	◇28467
Heater To Pipe .....	19703	Rad. To Reservoir; Cut at 24" .....	28409
Pipe To Thermostat .....	◇28474	<b>V-8 5.0 L</b>	
<b>4-Cyl. 2.4 L</b>		Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	◇ACK060950
Serpentine .....	◇K050474	Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	◇ACK060960
Tensioner Assy. ....	38146	Serpentine; W/A.C.; W/100A. Alt. ....	◇K060950
Tensioner Pulley .....	38011	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	◇K060960
Upper .....	22152	Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870HD
Lower .....	22148	Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	◇K060870
By Pass - Pipe To Tank .....	18242	Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	◇K060875HD
By Pass - Tank To Rad. ....	18246	Tensioner Assy. ....	38103
Heater To Eng. ....	22945	Idler Pulley - Smooth .....	38001
Connector - Heater To Eng. ....	28502	Idler Pulley - Grooved; W/O A.C. ....	38008
<b>Century</b>		Tensioner Pulley .....	38008
<b>V-6 3.1 L (Non-US)</b>		Upper .....	22357
Accessory Drive .....	K060695	Lower .....	21717
Tensioner Assy. ....	38105		

◇See Micro-V Belt Routing Guide.

◇Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Express - Continued</b>		<b>Express - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 7.4 L - Continued</b>	
By Pass .....	19025	Lower .....	22365
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412	By Pass .....	≈19670
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	≈28475	Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19771
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 40" ....	28411
Pipe-2 To Eng.; W/O Aux. Heater .....	≈28466	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19772
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	≈28468	Rad. To Reservoir; Cut at 24" .....	28409
Rad. To Reservoir; Cut at 24" .....	28409		
<b>V-8 5.7 L</b>		<b>G Series Van</b>	
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	◇ACK060950	<b>V-6 4.3 L</b>	
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	◇ACK060960	Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	◇ACK060950
Serpentine; W/A.C.; W/100A. Alt. ....	◇K060950	Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	◇ACK060960
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	◇K060960	Serpentine; W/A.C.; W/100A. Alt. ....	◇K060950
Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870HD	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	◇K060960
	or	Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870
Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	◇K060870	Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	◇K060875
	or	Tensioner Assy. ....	38103
	◇K060875HD	Idler Pulley - Smooth .....	38001
	◇K060875	Idler Pulley - Grooved; W/O A.C. ....	38008
Tensioner Assy. ....	38103	Tensioner Pulley .....	38008
Idler Pulley - Smooth .....	38001	Upper .....	22362
Idler Pulley - Grooved; W/O A.C. ....	38008	Lower .....	22374
Tensioner Pulley .....	38008	By Pass .....	19025
Upper .....	22357	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	≈28467
Lower .....	21717	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	≈28466
By Pass .....	19025	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" .	28412
Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" .	28412	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.	
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	≈28468	Heater .....	≈28474
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	
Pipe-2 To Eng.; W/O Aux. Heater .....	≈28466	Heater .....	≈28475
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773	Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	≈28466
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412	Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	≈28474
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	≈28475	Valve To Pipe-1; W/A.C.; W/O Aux. Heater .....	≈19666
Rad. To Reservoir; Cut at 24" .....	28409	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	≈28467
		Rad. To Reservoir; Cut at 24" .....	28409
<b>V-8 6.5 L Diesel</b>		<b>V-8 5.0 L; V-8 5.7 L</b>	
Serpentine; W/124A. Alt. ....	◇K061015HD	Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	◇ACK060950
	or	Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	◇ACK060960
Serpentine; W/Dual 100A. Alts. ....	◇K061015	Serpentine; W/A.C.; W/100A. Alt. ....	◇K060950
	or	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	◇K060960
	◇K061195HD	Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870HD
	◇K061195		◇K060870
Tensioner Assy. ....	38118	Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	◇K060875HD
Idler Pulley; W/Dual 100A. Alts. ....	38020		◇K060875
Idler Pulley; W/O A.C. ....	36177	Tensioner Assy. ....	38103
Tensioner Pulley .....	38006	Idler Pulley - Smooth .....	38001
Upper .....	22360	Idler Pulley - Grooved; W/O A.C. ....	38008
Lower .....	22359	Tensioner Pulley .....	38008
By Pass .....	22210	Upper .....	22357
Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19774	Lower .....	21717
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24" ....	28411	By Pass .....	19025
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19775	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	≈28475
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225
Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28411	Pipe-2 To Eng.; W/O Aux. Heater .....	≈28466
Rad. To Reservoir; Cut at 12" .....	28409	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773
		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
<b>V-8 7.4 L</b>		Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	≈28468
Serpentine; W/A.C.; W/A.P.; W/124A. Alt. ....	◇K061075	Rad. To Reservoir; Cut at 24" .....	28409
Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	◇K060994HD		
	or	<b>V-8 6.5 L Diesel</b>	
Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	◇K060994	Serpentine; W/124A. Alt. ....	◇K061015HD
Serpentine; W/O A.C.; W/O A.P.; W/124A. Alt. ....	◇K060984		or
Tensioner Assy. - Serpentine; W/O A.P. ....	◇K060919	Tensioner Assy. ....	38118
Idler Pulley - Smooth .....	38103	Idler Pulley; W/Dual Alts. ....	38020
Idler Pulley - Grooved; W/O A.C. ....	38001		
Tensioner Pulley; W/A.P. ....	38008		
Tensioner Pulley; W/O A.P. ....	38001		
Upper .....	23061		

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Malibu - Continued</b>	
<b>V-8 6.5 L Diesel - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Idler Pulley; W/O A.C. ....	36177	Heater To By Pass Valve Assy. ....	22944
Tensioner Pulley .....	38006	Connector - Heater To By Pass Valve Assy. ....	28502
Upper .....	22360	Pipe-1 To Oil Cooler; 4 1/2" ....	28412
Lower .....	22359	Oil Cooler To Pipe-1 .....	19718
By Pass .....	22210	<b>V-6 3.1 L</b>	
Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19774	Accessory Belt Drive Kit .....	↳ACK060868
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24" ....	28411	Serpentine .....	↳K060868
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Tensioner Assy. ....	38104
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19775	Idler Pulley .....	Ⓢ38006
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Tensioner Pulley .....	38009
Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28411	Upper .....	22332
Rad. To Reservoir; Cut at 12" .....	28409	Lower .....	22334
<b>V-8 7.4 L</b>		By Pass .....	19026
Serpentine; W/A.C.; W/A.P.; W/124A. Alt. ....	↳K061075	Heater To Pipe-1 .....	19049
Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	↳K060994HD	Connector - Heater To Pipe-1 .....	28500
or	↳K060994	Heater To Pipe-2 .....	19048
Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	↳K060984	Connector - Heater To Pipe-2 .....	28500
Serpentine; W/O A.C.; W/O A.P.; W/124A. Alt. ....	↳K060919	Pipe-2 To Throttle Body .....	Ⓢ18030
Tensioner Assy. - Serpentine; W/O A.P. ....	38103	Throttle Body To Pipe-2; Cut at 3" .....	28408
Idler Pulley - Smooth .....	38001	Pipe-2 To Reservoir; Cut at 11" .....	28409
Idler Pulley - Grooved; W/O A.C. ....	38008	Rad. To Reservoir (Bottom) .....	19760
Tensioner Pulley; W/A.P. ....	38001	Reservoir To Rad.; Cut at 20" .....	28409
Tensioner Pulley; W/O A.P. ....	38008	<b>Metro</b>	
Upper .....	23061	<b>3-Cyl. 1.0 L</b>	
Lower .....	22365	W.P. & Alt. ....	K040320
By Pass .....	↳19670	A.C. ....	K040310
Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19771	Timing Component Kit .....	TCK194A
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 40" ....	28411	Cam. Belt .....	T194
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19772	Cam. Tensioner Assy. ....	T41010
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Upper; Preferred Hose .....	21056
Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411	Upper; Optional Hose .....	Ⓢ21057
Rad. To Reservoir; Cut at 24" .....	28409	Lower .....	Ⓢ21517
<b>Lumina</b>		or	25152
<b>V-6 3.1 L</b>		By Pass .....	Ⓢ28460
Serpentine .....	↳K060695	Heater To Intake Manifold .....	Ⓢ18424
Tensioner Assy. ....	38353	Heater To Pipe .....	Ⓢ18428
Tensioner Pulley .....	38001	Pipe To Throttle Body; Cut at 9" .....	28408
Upper; Preferred Hose .....	22052	Throttle Body To Pipe; Apr. 1998 & Older .....	18245
Upper; Optional Hose .....	22344	Throttle Body To Pipe; May 1998 & Newer .....	18252
Lower; Preferred Hose .....	22345	<b>4-Cyl. 1.3 L</b>	
Lower; Optional Hose .....	Ⓢ21991	W.P. & Alt. ....	K040320
By Pass .....	19026	P.S. & A.C. ....	K040372
Heater To Pipe-1 .....	18446	P.S.; W/O A.C. ....	K040335
Heater To Pipe-2 .....	19054	A.C.; W/O P.S. ....	K040325
Pipe-1 To Throttle Body .....	Ⓢ18030	Cam. Belt .....	T194
Throttle Body To Pipe-1; Cut at 3" .....	28408	Cam. Tensioner Assy. ....	T41065
Rad. To Reservoir; Cut at 20" .....	28409	Upper .....	22355
<b>V-6 3.8 L</b>		Lower - Eng. To Pipe; W/Auto. Trans. ....	Ⓢ20802
Serpentine .....	↳K060926	Lower - Pipe To Rad.; W/Auto. Trans. ....	Ⓢ21517
Tensioner Assy. ....	38152	Lower - Pipe To Pipe; W/Man. Trans. ....	Ⓢ20157
Idler Pulley .....	38006	Lower - Pipe To Rad.; W/Man. Trans. ....	Ⓢ21029
Tensioner Pulley .....	38015	or	25152
Upper .....	22344	By Pass; 4 1/2" .....	28410
Lower .....	22264	Heater To Intake Manifold .....	Ⓢ18422
Heater To Eng. ....	19204	Heater To Pipe; W/Auto. Trans. ....	18445
Eng. To Heater .....	19233	Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410
Coolant Elbow - Upper .....	91051-19	Pipe To Throttle Body; Apr. 1998 & Older .....	18245
<b>Malibu</b>		Throttle Body To Pipe; May 1998 & Newer .....	18252
<b>4-Cyl. 2.4 L</b>		Throttle Body To Eng.; Cut at 10" .....	28407
Serpentine .....	↳K050474	<b>Monte Carlo</b>	
Tensioner Assy. ....	38146	<b>V-6 3.1 L</b>	
Tensioner Pulley .....	38011	Serpentine .....	↳K060695
Upper .....	22331	Tensioner Assy. ....	38353
Lower .....	22333	Tensioner Pulley .....	38001

↳See Micro-V Belt Routing Guide.

ⓈTwo Required.

ⓈCut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Monte Carlo - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-6 3.1 L - Continued</b>		<b>V-8 6.5 L Diesel - Continued</b>	
Upper; Preferred Hose .....	22052	Idler Pulley; W/O A.C. ....	36177
Upper; Optional Hose .....	22344	Tensioner Pulley .....	38006
Lower; Preferred Hose .....	22345	Upper; Exc. Motor Home .....	22268
Lower; Optional Hose .....	⊖21991	Lower; Exc. Motor Home .....	22237
By Pass .....	19026	By Pass - Lower Hose To Tank; Exc. Motor Home .....	22210
Heater To Pipe-1 .....	18446	By Pass - Tank To Rad.; Exc. Motor Home .....	28465
Heater To Pipe-2 .....	19054	Heater To Rad.; W/Grumman Body .....	⊖18083
Pipe-1 To Throttle Body .....	⊖18030	Heater To Valve; W/Grumman Body; Cut at 16" .....	28412
Throttle Body To Pipe-1; Cut at 3" .....	28408	Valve To Eng.; W/Grumman Body; Cut at 18" .....	28412
Rad. To Reservoir; Cut at 20" .....	28409	Intake Manifold To Rad.; W/Grumman Body .....	⊖18084
<b>V-6 3.8 L</b>		<b>V-8 7.4 L</b>	
Serpentine .....	⊖K060926	Serpentine; W/A.C.; W/124A., 145A. Alt. ....	⊖K061000HD
Tensioner Assy. ....	38152	or	⊖K061000
Idler Pulley .....	38006	Serpentine; W/O A.C.; W/124A., 145A. Alt. ....	⊖K060919
Tensioner Pulley .....	38015	Tensioner Assy. ....	38103
Upper .....	22344	Idler Pulley - Smooth .....	38001
Lower .....	22264	Idler Pulley - Grooved; W/O A.C. ....	38008
Heater To Eng. ....	19204	Tensioner Pulley .....	38008
Eng. To Heater .....	19233	Upper .....	22265
Coolant Elbow - Upper .....	91051-19	Lower .....	21442
<b>Monza</b>		By Pass .....	
<b>4-Cyl. 1.6 L (Non-US)</b>		⊖19670	
Accessory Drive .....	K060705	<b>Prizm</b>	
<b>P Series Van</b>		<b>4-Cyl. 1.8 L</b>	
<b>V-6 4.3 L</b>		Accessory Belt Drive Kit; W/O A.C. ....	
Accessory Belt Drive Kit; W/A.C.; W/124A., 145A. Alt. ....	⊖ACK060966	⊖ACK060605K1	
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. ....	⊖ACK060960	Serpentine; W/A.C. ....	
Serpentine; W/A.C.; W/105A. Alt. ....	⊖K060960	⊖K060739	
Serpentine; W/A.C.; W/124A., 145A. Alt. ....	⊖K060966	Serpentine; W/O A.C. ....	
Serpentine; W/O A.C.; W/105A. Alt. ....	⊖K060870HD	⊖K060605	
or	⊖K060870	Tensioner Assy. ....	
Serpentine; W/O A.C.; W/124A., 145A. Alt. ....	⊖K060875HD	38286	
or	⊖K060875	Tensioner Pulley .....	
Tensioner Assy. ....	38103	38018	
Idler Pulley - Smooth .....	38001	Upper .....	
Idler Pulley - Grooved; W/O A.C. ....	38008	Lower .....	
Tensioner Pulley .....	38008	22336	
Upper .....	22266	By Pass - W.P. To Pipe; 1 3/4" .....	
Lower .....	22169	24020	
By Pass .....	19025	Heater To Pipe-1 .....	
<b>V-8 5.7 L</b>		19041	
Accessory Belt Drive Kit; W/A.C.; W/124A., 145A. Alt. ....	⊖ACK060966	⊖18782	
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. ....	⊖ACK060960	28408	
Serpentine; W/A.C.; W/105A. Alt. ....	⊖K060960HD	Throttle Body To Pipe-4 .....	
or	⊖K060960	18244	
Serpentine; W/A.C.; W/124A., 145A. Alt. ....	⊖K060966	Rad. To Reservoir; Cut at 15" .....	
Serpentine; W/O A.C.; W/105A. Alt. ....	⊖K060870HD	28408	
or	⊖K060870	<b>S Series Pickup</b>	
Serpentine; W/O A.C.; W/124A., 145A. Alt. ....	⊖K060875HD	<b>4-Cyl. 2.2 L</b>	
or	⊖K060875	Serpentine; W/A.C. ....	
Tensioner Assy. ....	38103	⊖K060744	
Idler Pulley - Smooth .....	38001	Serpentine; W/O A.C. ....	
Idler Pulley - Grooved; W/O A.C. ....	38008	⊖K060637	
Tensioner Pulley .....	38008	Tensioner Assy. ....	
Upper .....	⊖21188	38165	
Lower .....	21941	Tensioner Pulley .....	
By Pass .....	19025	38015	
<b>V-8 6.5 L Diesel</b>		Fan Bracket .....	
Serpentine; W/O A.C.; W/105A. Alt.; Exc. Motor Home .....	⊖K061010HD	FB1011	
or	⊖K061010	Upper .....	
Serpentine; W/O A.C.; W/124A., 145A. Alt.; Exc. Motor Home .....	⊖K061020HD	22356	
or	⊖K061020	Lower .....	
Tensioner Assy. ....	38118	22037	
<b>⊖See Micro-V Belt Routing Guide.</b>		Heater To Pipe-1 .....	

⊖Cut to Fit.  
 ❖Protective Sleeve Required.

⊖See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>S Series Pickup - Continued</b>		<b>Suburban - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 6.5 L Diesel - Continued</b>	
Pipe-2 To Eng.; W/A.C. ....	⊗28466	By Pass .....	22210
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D. ....	⊗28474	Heater To Pipe-1; W/O Aux. Heater .....	19672
Heater .....	⊗28474	Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D. ....	⊗28475	Heater To Tee-1; W/Aux. Heater .....	⊗28476
Heater .....	⊗28412	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 6" .....	28411
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" .	28412	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	⊗28476
Heater To W.P. ....	19070	Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	⊗28467	Aux. Heater Pipe-3 To Aux. Heater .....	19023
Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	⊗28474	Aux. Heater Pipe-4 To Aux. Heater Pipe-5; Cut at 18" .....	28412
<b>Silverado Series Pickup</b>		Aux. Heater Pipe-5 To Aux. Heater Pipe-6; W/Aux. Heater .	⊗18079
<b>V-8 5.7 L (Non-US)</b>		Aux. Heater Pipe-6 To Aux. Heater; W/Aux. Heater .....	19023
Accessory Drive .....	K060690	<b>V-8 7.4 L</b>	
<b>Suburban</b>		Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	↔K061080HD
<b>V-8 5.7 L</b>		or	↔K061080
Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	↔ACK060966	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ;	
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	↔ACK060960	W/Single Battery .....	↔K061000HD
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↔K060960	or	↔K061000
Serpentine; W/A.C.; W/140A. Alt. ....	↔K060966	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ;	
Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	↔K060870HD	W/Dual Battery .....	↔K061005HD
or	↔K060870	or	↔K061005
Serpentine; W/O A.C.; W/140A. Alt. ....	↔K060875HD	Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....	↔K060984
or	↔K060875	Serpentine; W/P.S.; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	↔K060919
Tensioner Assy. ....	38103	Alt. ....	↔K060984
Idler Pulley - Smooth .....	38001	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
Idler Pulley - Grooved; W/O A.C. ....	38008	Idler Pulley - Smooth .....	38001
Tensioner Pulley .....	38008	Idler Pulley - Grooved; W/O A.C. ....	38008
Upper .....	22358	Tensioner Pulley; W/A.P. ....	38001
Lower .....	21941	Tensioner Pulley; W/O A.P. ....	38008
By Pass .....	19025	Upper .....	22229
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater		Lower; Preferred Hose .....	23403
Valve .....	⊗28479	Lower; Optional Hose .....	⊗21717
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater		By Pass .....	⊗19670
Valve; Cut at 40" .....	28412	Heater To Pipe; W/O Aux. Heater; W/O Ext. Heater Valve;	
Heater To Pipe-2; W/O Aux. Heater; W/O Ext. Heater		Cut at 44" .....	28412
Valve; Cut at 32" .....	28411	Heater To Rad.; W/O Aux. Heater; W/O Ext. Heater Valve;	
Pipe-2 To Eng.; W/O Aux. Heater .....	⊗28466	Cut at 36" .....	28411
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve .	⊗28479	Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater	
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve;		Valve; Cut at 7" .....	28412
Cut at 36" .....	28412	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve .	19783
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve;		Heater To Valve-1 - Inlet; W/Aux. Heater; W/Ext. Heater	
Cut at 25" .....	28411	Valve; Cut at 7" .....	28412
Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve;		Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve;	
Cut at 13" .....	28412	Cut at 13" .....	28412
Tee-1 To Pipe-1; W/Aux. Heater .....	⊗28479	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 32" .....	28412
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater .	⊗18079
Pipe-1 To W.P.; W/Aux. Heater .....	⊗28466	Aux. Heater Pipe-2 To Aux. Heater .....	19023
Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412	Heater To Valve-1 - Outlet; W/Aux. Heater; W/Ext. Heater	
Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater		Valve; Cut at 7" .....	28411
Valve; Cut at 7" .....	28411	Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve;	
<b>V-8 6.5 L Diesel</b>		Cut at 13" .....	28411
Serpentine; W/100A., 105A. Alt. ....	↔K061010HD	Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 18" ....	28412
or	↔K061010	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	⊗18079
Serpentine; W/124A. Alt. ....	↔K061020HD	Aux. Heater Pipe-4 To Aux. Heater .....	19023
or	↔K061020	<b>Tahoe</b>	
Serpentine; W/Dual Alts. ....	↔K061203HD	<b>V-8 5.7 L</b>	
or	↔K061203	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	↔ACK060966
Tensioner Assy. ....	38118	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	↔ACK060960
Idler Pulley; W/Dual Alts. ....	38020	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↔K060960
Idler Pulley; W/O A.C. ....	36177	Serpentine; W/A.C.; W/140A. Alt. ....	↔K060966
Tensioner Pulley .....	38006	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	↔K060870
Upper .....	22247	Serpentine; W/O A.C.; W/140A. Alt. ....	↔K060875
Lower .....	22105	Tensioner Assy. ....	38103
Lower - Reservoir To Tee .....	⊗19663	Idler Pulley - Smooth .....	38001

⊗Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Tahoe - Continued</b>		<b>Tracker - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Idler Pulley - Grooved; W/O A.C. ....	38008	Intake Manifold To "U" Pipe; Cut at 14" .....	28408
Tensioner Pulley .....	38008	U Pipe To Throttle Body; Cut at 12" .....	28408
Upper .....	22358		
Lower .....	21941	<b>Venture</b>	
By Pass .....	19025	<b>V-6 3.4 L</b>	
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve .....	≈28479	Accessory Belt Drive Kit; W/140A. Alt. ....	◇ACK060703
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 40" .....	28412	Serpentine; W/105A. Alt. ....	◇K060695
Heater To Pipe-2; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 32" .....	28411	Serpentine; W/140A. Alt. ....	◇K060703
Pipe-2 To Eng.; W/O Aux. Heater .....	≈28466	Tensioner Assy. ....	38353
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve .....	≈28479	Tensioner Pulley .....	38001
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 36" .....	28412	Upper .....	22361
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 25" .....	28411	Lower .....	21991
Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28412	By Pass .....	19026
Tee-1 To Pipe-1; W/Aux. Heater .....	≈28479	Heater To Pipe-1; W/O Aux. Heater; Cut at 11" .....	28411
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	Connector - Heater To Pipe-1 .....	28500
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411	Pipe-1 To Throttle Body .....	≈18020
Pipe-1 To W.P.; W/Aux. Heater .....	≈28466	Throttle Body To Pipe-1; Cut at 3" .....	28409
Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412	Heater To Pipe-2; W/O Aux. Heater .....	≈18749
Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28411	Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411
		Tee-1 To Pipe-1; W/Aux. Heater .....	19152
<b>V-8 6.5 L Diesel</b>		Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411
Serpentine; W/100A., 105A. Alt. ....	◇K061010HD	Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	28500
	◇K061010	Aux. Heater Pipe-1 To Aux. Heater .....	19152
	or	Heater To Tee-2; W/Aux. Heater .....	19022
Serpentine; W/124A. Alt. ....	◇K061020HD	Tee-2 To Pipe-2; W/Aux. Heater .....	≈19183
	◇K061020	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	18700
	or	Aux. Heater Pipe-2 To Aux. Heater .....	19152
Serpentine; W/Dual Alts. ....	◇K061203HD	Rad. To Reservoir; Cut at 41" .....	28409
	◇K061203		
Tensioner Assy. ....	38118	<b>1997</b>	
Idler Pulley; W/Dual Alts. ....	38020	<b>Astro</b>	
Idler Pulley; W/O A.C. ....	36177	<b>V-6 4.3 L</b>	
Tensioner Pulley .....	38006	Serpentine; W/A.C. ....	◇K060956
Upper .....	22247	Serpentine; W/O A.C. ....	◇K060870
Lower .....	22105	Tensioner Assy. ....	38103
Lower - Reservoir To Tee .....	≈19663	Idler Pulley - Smooth .....	38001
By Pass .....	22210	Idler Pulley - Grooved; W/O A.C. ....	38008
Heater To Pipe-1; W/O Aux. Heater .....	19672	Tensioner Pulley .....	38008
Heater To Tee-1; W/Aux. Heater .....	≈28476	Upper .....	22231
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Cut at 18" .....	28412	Lower .....	22230
Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411	By Pass .....	19025
Aux. Heater Pipe-4 To Aux. Heater Pipe-5; Cut at 18" .....	28412	Heater To Valve (Top) .....	19198
		Valve To Pipe .....	≈28466
<b>Tracker</b>		Pipe To W.P. ....	≈28466
<b>4-Cyl. 1.6 L</b>		Heater To Valve (Bottom) .....	19761
Fan & Alt. ....	K040315	Valve To Intake Manifold (Top) .....	19762
P.S.; W/O A.C. ....	K040320	Tee To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411
A.C. & P.S. ....	K040372	Aux. Heater Pipe-2 To Valve; W/Aux. Heater; Cut at 5" .....	28411
A.C.; W/O P.S. ....	K040330	Valve To Aux. Heater Pipe-3; W/Aux. Heater .....	≈18801
Timing Component Kit .....	☆TCK212	Rad. To Reservoir; Cut at 16" .....	28409
Cam. Belt .....	☆T212		
Cam. Tensioner Assy. ....	T41065	<b>Blazer</b>	
Upper; Preferred Hose .....	21404	<b>V-6 4.3 L</b>	
Upper; Optional Hose .....	≈21354	Accessory Belt Drive Kit; W/A.C. ....	◇ACK060960
Lower - Eng. To Pipe .....	≈20157	Serpentine; W/A.C. ....	◇K060960
	or	Serpentine; W/O A.C. ....	◇K060870
Lower - Pipe To Rad.; 2-Door .....	≈21404	Tensioner Assy. ....	38103
Lower - Pipe To Rad.; 4-Door .....	≈21432	Idler Pulley - Smooth .....	38001
By Pass; Cut at 7" .....	28407	Idler Pulley - Grooved; W/O A.C. ....	38008
Heater To Pipe-1; Cut at 18" .....	28410	Tensioner Pulley .....	38008
Throttle Body To Thermostat .....	≈18214	Upper .....	22196
Pipe-1 To Intake Manifold; Cut at 15" .....	28408	Lower .....	22039
		By Pass .....	19025
		Heater To Eng. ....	19707
		Heater To W.P. ....	19070

≈Cut to Fit.

☆Interference Engine Application.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>C &amp; K Series Pickup</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-6 4.3 L</b>		<b>V-8 5.7 L - Continued</b>	
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	◇ACK060960	Heater To Valve-1 - Inlet; W/Ext. Heater Valve; Cut at 7" ....	28412
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	◇K060960	Valve-1 To Pipe-1; W/Ext. Heater Valve .....	≈<28479
Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	◇K060870	Valve-1 To Pipe-1; W/Ext. Heater Valve; Cut at 36" ....	28412
Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060875	Heater To Valve-1 - Outlet; W/Ext. Heater Valve; Cut at 7" .	28411
Tensioner Assy. ....	38103	Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve;	
Idler Pulley - Smooth .....	38001	Cut at 25" .....	28411
Idler Pulley - Grooved; W/O A.C. ....	38008	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater .	≈<18079
Tensioner Pulley .....	38008	Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater .....	19023
Upper .....	22228	Tee-1 To Pipe-1; W/Aux. Heater .....	≈<28479
or	25265		
Lower .....	22086	<b>V-8 6.5 L Diesel</b>	
By Pass .....	19025	Serpentine; W/Single Alt. ....	◇K061010HD
Heater To Pipe-1 .....	≈<28479	or	◇K061010
Heater To Pipe-2; Cut at 32" .....	28411	Serpentine; W/Dual Alts. ....	◇K061203HD
Pipe-2 To Eng. ....	≈<28466	or	◇K061203
		Tensioner Assy. ....	38118
<b>V-8 5.0 L</b>		Idler Pulley; W/Dual Alts. ....	38020
Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	◇ACK060966	Idler Pulley; W/O A.C. ....	36177
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	◇ACK060960	Tensioner Pulley .....	38006
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	◇K060960	Upper .....	22247
Serpentine; W/A.C.; W/140A. Alt. ....	◇K060966	Lower .....	22105
Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	◇K060870	Lower - Reservoir To Tee .....	≈<19663
Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060875	By Pass .....	22210
Tensioner Assy. ....	38103	Heater To Pipe-1 .....	19672
Idler Pulley - Smooth .....	38001	Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411
Idler Pulley - Grooved; W/O A.C. ....	38008	Heater To Tee-1; W/Aux. Heater .....	≈<28476
Tensioner Pulley .....	38008	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 6" .....	28411
Upper .....	22209	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412
Lower; W/100A. Alt. ....	21710	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≈<28476
Lower; W/O 100A. Alt. ....	21941	Aux. Heater Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater .	≈<18079
By Pass .....	19025	Aux. Heater Pipe-3 To Aux. Heater; W/Aux. Heater .....	19023
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater		Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411
Valve .....	≈<28479	Tee-2 To Rad.; W/Aux. Heater; Cut at 24" .....	28411
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater		Tee-2 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 18" ....	28412
Valve; Cut at 40" .....	28412	Aux. Heater Pipe-4 To Aux. Heater Pipe-5 .....	≈<28476
Heater To Pipe-2; W/O Aux. Heater; W/O Ext. Heater		Aux. Heater Pipe-5 To Aux. Heater Pipe-6; W/Aux. Heater .	≈<18079
Valve; Cut at 32" .....	28411	Aux. Heater Pipe-6 To Aux. Heater; W/Aux. Heater .....	19023
Pipe-2 To Eng.; W/O Aux. Heater .....	≈<28466		
Heater To Valve-1 - Inlet; W/O Aux. Heater; W/Ext. Heater		<b>V-8 7.4 L</b>	
Valve; Cut at 7" .....	28412	Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	◇K061080HD
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve .	≈<28479	or	◇K061080
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve;		Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	◇K061005HD
Cut at 36" .....	28412	or	◇K061005
Heater To Valve-1 - Outlet; W/O Aux. Heater; W/Ext.		Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A.	
Heater Valve; Cut at 7" .....	28411	Alt. ....	◇K060984
		Serpentine; W/P.S.; W/O A.C.; W/O A.P.; W/124A., 140A.	
<b>V-8 5.7 L</b>		Alt. ....	◇K060919
Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	◇ACK060966	Hyd. Pump .....	②9530HD
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	◇ACK060960	or	②9530
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	◇K060960HD	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
or	◇K060960	Idler Pulley - Smooth .....	38001
Serpentine; W/A.C.; W/140A. Alt. ....	◇K060966	Idler Pulley - Grooved; W/O A.C. ....	38008
Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	◇K060870HD	Tensioner Pulley; W/A.P. ....	38001
or	◇K060870	Tensioner Pulley; W/O A.P. ....	38008
Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060875HD	Upper .....	22229
or	◇K060875	Lower; Preferred Hose .....	23403
Tensioner Assy. ....	38103	Lower; Optional Hose .....	≈<21717
Idler Pulley - Smooth .....	38001	By Pass .....	≈<19670
Idler Pulley - Grooved; W/O A.C. ....	38008	Heater To Pipe; W/O Ext. Heater Valve; Cut at 44" .....	28412
Tensioner Pulley .....	38008	Heater To Rad.; W/O Ext. Heater Valve; Cut at 36" .....	28411
Upper .....	22209	Heater To Valve-1 - Inlet; W/Ext. Heater Valve; Cut at 7" ....	28412
Lower .....	21941	Heater To Valve-1 - Outlet; W/Ext. Heater Valve; Cut at 7" .	28411
By Pass .....	19025		
Heater To Pipe-1; W/O Ext. Heater Valve .....	≈<28479	<b>Camaro</b>	
Heater To Pipe-1; W/O Ext. Heater Valve; Cut at 40" .....	28412	<b>V-6 3.8 L</b>	
Pipe-1 To W.P.; W/Aux. Heater .....	≈<28466	Serpentine; W/A.C. ....	◇K060945
Heater To Pipe-2; W/O Ext. Heater Valve; Cut at 32" .....	28411	Serpentine; W/O A.C. ....	◇K060832
Pipe-2 To Eng. ....	≈<28466	Tensioner Assy. ....	38152

◇See Micro-V Belt Routing Guide.

②Two Required.

≈<Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Camaro - Continued</b>		<b>Corvette - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Idler Pulley .....	38006	Tensioner Pulley - A.C. ....	36220
Tensioner Pulley .....	38015	Upper .....	22404
Upper .....	22262	Lower .....	22405
Lower .....	22261	By Pass .....	18125
Heater To Pipe-1 .....	19673	Pipe-1 To Valve (Top); Cut at 24" .....	28411
Heater To Pipe-2; Cut at 6" .....	28411	Pipe-2 To W.P. (Bottom) .....	18447
Rad. To Reservoir; Cut at 16" .....	28409	Rad. Surge Tank Outlet; Cut at 14" .....	28412
Coolant Elbow - Upper .....	91051-19	Throttle Body To Coolant Rail; Cut at 5" .....	28407
<b>V-8 5.7 L</b>		Rad. To Throttle Body .....	18127
Serpentine .....	↔K060642	Rad. To Reservoir; Cut at 25" .....	28409
Tensioner Assy. ....	38145	<b>Express</b>	
Tensioner Pulley .....	38001	<b>V-6 4.3 L</b>	
Upper; Preferred Hose .....	↔21439	Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	↔ACK060950
Upper; Optional Hose .....	↔21580	Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	↔ACK060960
Lower .....	22263	Serpentine; W/A.C.; W/100A. Alt. ....	↔K060950
By Pass - Rad. To W.P.; W/O Eng. Oil Cooler .....	18959	Serpentine; W/A.C.; W/124A. Alt. ....	↔K060960
Heater To Pipe-2; Cut at 6" .....	28411	Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870
Pipe-2 To Pipe-3 .....	18978	Serpentine; W/O A.C.; W/124A. Alt. ....	↔K060875
Pipe-3 To W.P. ....	↔28466	Tensioner Assy. ....	38103
Heater To Pipe-1 .....	19673	Idler Pulley - Smooth .....	38001
Pipe-1 To Valve .....	19780	Idler Pulley - Grooved; W/O A.C. ....	38008
Valve To W.P. ....	↔28474	Tensioner Pulley .....	38008
Throttle Body To Pipe .....	↔18030	Upper .....	22362
Rad. To Throttle Body .....	18312	Lower .....	22374
Rad. To Reservoir .....	↔18254	By Pass .....	19025
<b>Cavalier</b>		Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	↔28467
<b>4-Cyl. 2.2 L</b>		Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28466
Serpentine; W/A.C. ....	↔K050835	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" ..	28412
Serpentine; W/O A.C. ....	↔K050705	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D. ....	↔28474
Tensioner Assy. ....	38110	Heater .....	↔28474
Tensioner Pulley .....	38026	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D. ....	↔28475
Upper .....	22153	Heater .....	↔19666
Lower .....	22211	Valve To Pipe-1; W/A.C.; W/O Aux. Heater .....	↔19666
By Pass - Tank To Rad. ....	18246	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
By Pass - Pipe To Tank; 12 1/2" .....	28409	Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	↔28474
Heater To Eng. ....	19704	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Heater To Pipe .....	19703	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	↔28467
Pipe To Thermostat .....	↔28474	Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	↔28466
<b>4-Cyl. 2.4 L</b>		Rad. To Reservoir; Cut at 24" .....	28409
Serpentine .....	↔K050474	<b>V-8 5.0 L</b>	
Tensioner Assy. ....	38146	Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	↔ACK060950
Tensioner Pulley .....	38011	Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	↔ACK060960
Upper .....	22152	Serpentine; W/A.C.; W/100A. Alt. ....	↔K060950
Lower .....	22148	Serpentine; W/A.C.; W/124A. Alt. ....	↔K060960
By Pass - Pipe To Tank .....	18242	Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870HD
By Pass - Tank To Rad. ....	18246	or	↔K060870
Heater To Eng. ....	22945	Serpentine; W/O A.C.; W/124A. Alt. ....	↔K060875HD
Connector - Heater To Eng. ....	28502	or	↔K060875
<b>Century</b>		Tensioner Assy. ....	38103
<b>V-6 3.1 L (Non-US)</b>		Idler Pulley - Smooth .....	38001
Accessory Drive .....	K060695	Idler Pulley - Grooved; W/O A.C. ....	38008
Tensioner Assy. ....	38105	Tensioner Pulley .....	38008
Tensioner Pulley .....	38007	Upper .....	22357
<b>Corvette</b>		Lower .....	21717
<b>V-8 5.7 L</b>		By Pass .....	19025
Serpentine - Accessory Drive .....	↔K060802	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412
A.C. ....	K040420	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28475
Tensioner Assy. - Accessory Drive .....	38194	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225
Tensioner Assy. - A.C. ....	38196	Pipe-2 To Eng.; W/O Aux. Heater .....	↔28466
Alt. Decoupler Pulley; W/Auto. Trans. ....	37009P	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
Idler Pulley - Accessory Drive .....	36225	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773
Idler Pulley - A.C. ....	36220	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Tensioner Pulley - Accessory Drive .....	38008	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	↔28468
		Rad. To Reservoir; Cut at 24" .....	28409

↔See Micro-V Belt Routing Guide.

↔Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Express - Continued</b>		<b>Express - Continued</b>	
<b>V-8 5.7 L</b>		<b>V-8 7.4 L - Continued</b>	
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	◇ACK060950	Rad. To Reservoir; Cut at 24" .....	28409
Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	◇ACK060960	<b>G Series Van</b>	
Serpentine; W/A.C.; W/100A. Alt. ....	◇K060950	<b>V-6 4.3 L</b>	
Serpentine; W/A.C.; W/124A. Alt. ....	◇K060960	Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	◇ACK060950
Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870HD	Serpentine; W/A.C.; W/100A. Alt. ....	◇K060950
or	◇K060870	Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870
Serpentine; W/O A.C.; W/124A. Alt. ....	◇K060875HD	Tensioner Assy.; W/A.C. ....	38103
or	◇K060875	Idler Pulley - Smooth .....	38001
Tensioner Assy. ....	38103	Idler Pulley - Grooved; W/O A.C. ....	38008
Idler Pulley - Smooth .....	38001	Tensioner Pulley; W/A.C. ....	38008
Idler Pulley - Grooved; W/O A.C. ....	38008	Upper .....	22362
Tensioner Pulley .....	38008	Lower .....	22374
Upper .....	22357	By Pass .....	19025
Lower .....	21717	Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412
By Pass .....	19025	Valve To Pipe-1; W/A.C.; W/O Aux. Heater .....	◇19666
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412	Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	◇28474
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	◇28475	Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at	
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225	5" .....	28411
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater .....	◇28466	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	◇28467
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	◇28466
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	◇28467
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	◇28466
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	◇28468	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" ..	28412
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	◇28466	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.	
Rad. To Reservoir; Cut at 24" .....	28409	Heater .....	◇28474
<b>V-8 6.5 L Diesel</b>		Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	
Serpentine; W/124A. Alt. ....	◇K061015HD	Heater .....	◇28475
or	◇K061015	Rad. To Reservoir; Cut at 24" .....	28409
Serpentine; W/Dual 100A. Alts. ....	◇K061195HD	<b>V-8 5.0 L</b>	
or	◇K061195	Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	◇ACK060950
Tensioner Assy. ....	38118	Serpentine; W/A.C.; W/100A. Alt. ....	◇K060950
Idler Pulley; W/Dual 100A. Alts. ....	38020	Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870HD
Idler Pulley; W/O A.C. ....	36177	or	◇K060870
Tensioner Pulley .....	38006	Tensioner Assy. ....	38103
Upper .....	22360	Idler Pulley - Smooth .....	38001
Lower .....	22359	Idler Pulley - Grooved; W/O A.C. ....	38008
By Pass .....	22210	Tensioner Pulley .....	38008
Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19774	Upper .....	22357
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24" ...	28411	Lower .....	21717
Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412	By Pass .....	19025
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19775	Heater To Valve (Top); W/A.C.; Cut at 3" .....	28412
Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at		Valve Top To W.P.; W/A.C.; Cut at 38" .....	◇28412
5" .....	28411	Heater To Valve (Bottom); W/A.C.; Cut at 3" .....	28411
Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28411	Valve Bottom To Intake Manifold; W/A.C. ....	18908
Rad. To Reservoir; Cut at 12" .....	28409	Heater To Intake Manifold; W/O A.C. ....	18933
<b>V-8 7.4 L</b>		Valve To Rad.; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..	28475
Serpentine; W/A.C.; W/A.P.; W/124A. Alt. ....	◇K061075	Valve To Aux. Heater Pipe; W/A.C. ....	28475
Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	◇K060994HD	Aux. Heater To Pipe-1; W/A.C. ....	19652
or	◇K060994	Aux. Heater Pipe-2 To W.P. ....	◇28479
Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	◇K060984	Aux. Heater Pipe-2 To Rad. ....	◇28479
Serpentine; W/O A.C.; W/O A.P.; W/124A. Alt. ....	◇K060919	Heater To Aux. Heater Valve; W/A.C. ....	◇20338
Tensioner Assy. - Serpentine; W/O A.P. ....	38103	Heater To Valve; W/A.C.; W/O Aux. Heater; W/Rec. Pkg. ...	◇18908
Idler Pulley - Smooth .....	38001	Rad. To Reservoir; Cut at 24" .....	28409
Idler Pulley - Grooved; W/O A.C. ....	38008	<b>V-8 5.7 L</b>	
Tensioner Pulley; W/A.P. ....	38001	Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	◇ACK060960
Tensioner Pulley; W/O A.P. ....	38008	Serpentine; W/A.C.; W/124A. Alt. ....	◇K060960
Upper .....	23061	Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870HD
Lower .....	22365	or	◇K060870
By Pass .....	◇19670	Serpentine; W/O A.C.; W/124A. Alt. ....	◇K060875HD
Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19771	or	◇K060875
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 40" ...	28411	Tensioner Assy. ....	38103
Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412	Idler Pulley - Smooth .....	38001
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19772	Idler Pulley - Grooved; W/O A.C. ....	38008
Valve To Heater Outlet; W/A.C.; W/O Aux. Heater; Cut at		Tensioner Pulley .....	38008
5" .....	28411	Upper .....	22357
Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411		

◇See Micro-V Belt Routing Guide.  
 ◇Protective Sleeve Required.

◇Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Lumina - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 3.1 L - Continued</b>	
Lower .....	21717	Lower; Preferred Hose .....	22345
By Pass .....	19025	Lower; Optional Hose .....	23228
Heater To Valve (Top); W/A.C.; Cut at 3" .....	28412	By Pass .....	19026
Valve Top To W.P.; W/A.C.; Cut at 38" .....	❖28412	Heater To Pipe-1 .....	18446
Heater To Valve (Bottom); W/A.C.; Cut at 3" .....	28411	Heater To Pipe-2 .....	19054
Valve Bottom To Intake Manifold; W/A.C. ....	18908	Pipe-1 To Throttle Body .....	⊖18030
Heater To Intake Manifold; W/O A.C. ....	18933	Throttle Body To Pipe-1; 2 1/2" .....	28408
Valve To Rad.; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..	28475	W.P. To Pipe-3; W/H.D. Cool.; Cut at 6" .....	28409
Valve To Aux. Heater Pipe; W/A.C. ....	28475	Pipe-3 To Oil Cooler; W/H.D. Cool.; Cut at 2" .....	28409
Aux. Heater To Pipe-1; W/A.C. ....	19652	Oil Cooler To Eng.; W/H.D. Cool.; Cut at 2" .....	28409
Aux. Heater Pipe-2 To W.P. ....	⊖28479	<b>V-6 3.4 L</b>	
Aux. Heater Pipe-2 To Rad. ....	⊖28479	Serpentine .....	❖K060730
Heater To Aux. Heater Valve; W/A.C. ....	⊖20338	Tensioner Assy. ....	38198
Heater To Valve; W/A.C.; W/O Aux. Heater; W/Rec. Pkg. ...	⊖18908	Tensioner Pulley .....	38027
Rad. To Reservoir; Cut at 24" .....	28409	Timing Component Kit .....	☆★TCK273
<b>V-8 6.5 L Diesel</b>		Cam. Belt .....	☆T273
Serpentine; W/A.C.; W/P.S.; W/V.P. ....	❖K061015HD	Cam. Idler Pulley .....	⊙T42113
or	❖K061015	Cam. Tensioner Assy. ....	★T41209
Tensioner Assy. ....	38118	Upper .....	⊖21394
Idler Pulley; W/Dual Alts. ....	38020	Lower .....	⊖22011
Idler Pulley; W/O A.C. ....	36177	By Pass .....	19679
Tensioner Pulley .....	38006	Heater To Pipe-1 .....	⊖28466
Upper .....	22360	Pipe-1 To Pipe-2 .....	19122
Lower .....	22359	Heater To Pipe-3 .....	⊖18070
By Pass .....	22210	Pipe-3 To Throttle Body .....	⊖19030
Heater To Valve; W/A.C. ....	18908	<b>Malibu</b>	
Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	28475	<b>4-Cyl. 2.4 L</b>	
Aux. Heater Outlet; W/A.C.; W/Aux. Heater .....	19652	Serpentine .....	❖K050474
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	18933	Tensioner Assy. ....	38146
Heater To Aux. Heater Valve; W/Rec. Pkg.; W/Aux. Heater ..	⊖20338	Tensioner Pulley .....	38011
Heater To Aux. Heater Valve; W/O A.C.; W/Aux. Heater .....	⊖28466	Upper .....	22331
Heater To Aux. Heater Valve; W/A.C.; W/Aux. Heater .....	⊖20338	Lower .....	22333
Heater To Aux. Heater Valve; W/Aux. Heater .....	⊖28468	Heater To By Pass Valve Assy. ....	22944
Heater Inlet; W/O A.C.; W/O Aux. Heater .....	18933	Connector - Heater To By Pass Valve Assy. ....	28502
Heater To Tee; W/A.C.; W/O Aux. Heater; W/Rec. Pkg. ....	18842	Pipe-1 To Oil Cooler; Cut at 5" .....	28412
Valve To Rad.; W/A.C.; W/O Aux. Heater; W/O Rec. Pkg. ...	⊖19604	Oil Cooler To Pipe-1 .....	19718
Heater Outlet; W/O Aux. Heater .....	19767	<b>V-6 3.1 L</b>	
Rad. To Reservoir; Cut at 12" .....	28409	Accessory Belt Drive Kit .....	❖ACK060868
<b>V-8 7.4 L</b>		Serpentine .....	❖K060868
Serpentine; W/A.C.; W/124A. Alt. ....	❖K060994HD	Tensioner Assy. ....	38104
or	❖K060994	Idler Pulley .....	⊙38006
Serpentine; W/O A.C.; W/124A. Alt. ....	❖K060984	Tensioner Pulley .....	38009
Tensioner Assy. - Serpentine; W/O A.P. ....	38103	Upper .....	22332
Idler Pulley - Smooth .....	38001	Lower .....	22334
Idler Pulley - Grooved; W/O A.C. ....	38008	By Pass .....	19026
Tensioner Pulley; W/A.P. ....	38001	Heater To Pipe-1 .....	19049
Tensioner Pulley; W/O A.P. ....	38008	Connector - Heater To Pipe-1 .....	28500
Upper .....	23061	Heater To Pipe-2 .....	19048
Lower .....	22365	Connector - Heater To Pipe-2 .....	28500
By Pass .....	⊖19670	Pipe-2 To Throttle Body .....	⊖18030
Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19771	Throttle Body To Pipe-2; Cut at 3" .....	28408
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 40" ....	28411	Pipe-2 To Reservoir; Cut at 11" .....	28409
Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412	Rad. To Reservoir (Bottom) .....	19760
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19772	Reservoir To Rad.; Cut at 20" .....	28409
Valve To Heater Outlet; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	<b>Monte Carlo</b>	
Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411	<b>V-6 3.1 L</b>	
Rad. To Reservoir; Cut at 24" .....	28409	Serpentine .....	❖K060695
<b>Lumina</b>		Tensioner Assy. ....	38105
<b>V-6 3.1 L</b>		Tensioner Pulley .....	38007
Serpentine .....	❖K060695	Upper; Preferred Hose .....	22052
Tensioner Assy. ....	38105	Upper; Optional Hose .....	22344
Tensioner Pulley .....	38007	Lower; Preferred Hose .....	22345
Upper; Preferred Hose .....	22052	Lower; Optional Hose .....	23228
Upper; Optional Hose .....	22344	By Pass .....	19026

❖Protective Sleeve Required.  
 ❖See Micro-V Belt Routing Guide.  
 ★Does Not Include Cam. Tensioner Hyd. Assy.

⊖Cut to Fit.  
 ☆Interference Engine Application.  
 ⊙Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Monte Carlo - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-6 3.1 L - Continued</b>		<b>V-8 6.5 L Diesel - Continued</b>	
Heater To Pipe-1 .....	18446	Serpentine; W/O A.C.; W/105A. Alt.; Exc. Motor Home .....	↔K061010HD
Heater To Pipe-2 .....	19054	or	↔K061010
Pipe-1 To Throttle Body .....	↔18030	Tensioner Assy. ....	38118
Throttle Body To Pipe-1; 2 1/2" .....	28408	Idler Pulley; W/O A.C. ....	36177
W.P. To Pipe-3; W/H.D. Cool.; Cut at 6" .....	28409	Tensioner Pulley; Exc. Motor Home .....	38006
Pipe-3 To Oil Cooler; W/H.D. Cool.; Cut at 2" .....	28409	Upper; Exc. Motor Home .....	22268
Oil Cooler To Eng.; W/H.D. Cool.; Cut at 2" .....	28409	Lower; Exc. Motor Home .....	22237
<b>V-6 3.4 L</b>		By Pass; Exc. Motor Home .....	22210
Serpentine .....	↔K060730	By Pass - Tank To Rad.; Exc. Motor Home .....	28465
Tensioner Assy. ....	38198	Heater To Rad.; W/Grumman Body .....	↔18083
Tensioner Pulley .....	38027	Heater To Valve; W/Grumman Body; Cut at 16" .....	28412
Timing Component Kit .....	☆✱TCK273	Intake Manifold To Rad.; W/Grumman Body .....	↔18084
Cam. Belt .....	☆T273	Valve To Eng.; W/Grumman Body; Cut at 18" .....	28412
Cam. Idler Pulley .....	ⓉT42113	<b>V-8 7.4 L</b>	
Cam. Tensioner Assy. ....	✱T41209	Serpentine; W/A.C.; W/124A. Alt.; Exc. Motor Home .....	↔K061000HD
Upper .....	↔21394	or	↔K061000
Lower .....	↔22011	Serpentine; W/O A.C.; W/124A. Alt.; Exc. Motor Home .....	↔K060919
By Pass .....	19679	Fan & Alt.; Exc. Motor Home .....	K060525HD
Heater To Pipe-1 .....	↔28466	or	K060525
Pipe-1 To Pipe-2 .....	19122	Fan, Alt. & P.S.; Exc. Motor Home .....	7450
Heater To Pipe-3 .....	↔18070	Fan, A.C. & P.S.; Exc. Motor Home .....	7603
Pipe-3 To Throttle Body .....	↔19030	Fan & P.S.; Exc. Motor Home .....	7417
<b>Monza</b>		Tensioner Assy. - Serpentine; Exc. Motor Home .....	38103
<b>4-Cyl. 1.6 L (Non-US)</b>		Idler Pulley - Serpentine (Smooth) .....	38001
Accessory Drive .....	K060705	Idler Pulley - Serpentine (Grooved); W/O A.C. ....	38008
<b>P Series Van</b>		Tensioner Pulley - Serpentine; Exc. Motor Home .....	38008
<b>V-6 4.3 L</b>		Upper .....	22265
Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	↔ACK060966	Lower .....	21442
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. ....	↔ACK060960	By Pass .....	↔19670
Serpentine; W/A.C.; W/105A. Alt. ....	↔K060960	<b>S Series Pickup</b>	
Serpentine; W/A.C.; W/124A. Alt. ....	↔K060966	<b>4-Cyl. 2.2 L</b>	
Serpentine; W/O A.C.; W/105A. Alt. ....	↔K060870HD	Serpentine; W/A.C. ....	↔K060755
or	↔K060870	Serpentine; W/O A.C. ....	↔K060653
Serpentine; W/O A.C.; W/124A. Alt. ....	↔K060875HD	Tensioner Assy. ....	38187
or	↔K060875	Tensioner Pulley .....	38001
Tensioner Assy. ....	38103	Upper .....	21752
Idler Pulley - Smooth .....	38001	or	25255
Idler Pulley - Grooved; W/O A.C. ....	38008	Lower .....	22037
Tensioner Pulley .....	38008	Heater To Pipe-1 .....	↔18079
Upper .....	22266	Pipe-1 To Eng. ....	↔18079
Lower .....	22169	Heater To Pipe-2 .....	19019
By Pass .....	19025	Rad. To Reservoir; Cut at 53" .....	28409
<b>V-8 5.7 L</b>		<b>V-6 4.3 L</b>	
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↔ACK060966	Accessory Belt Drive Kit; W/A.C. ....	↔ACK060960
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. ....	↔ACK060960	Serpentine; W/A.C. ....	↔K060960
Serpentine; W/A.C.; W/105A. Alt. ....	↔K060960HD	Serpentine; W/O A.C. ....	↔K060870
or	↔K060960	Tensioner Assy. ....	38103
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060966	Idler Pulley - Smooth .....	38001
Serpentine; W/O A.C.; W/105A. Alt. ....	↔K060870HD	Idler Pulley - Grooved; W/O A.C. ....	38008
or	↔K060870	Tensioner Pulley .....	38008
Serpentine; W/O A.C.; W/124A. Alt. ....	↔K060875HD	Upper .....	22196
or	↔K060875	Lower .....	22039
Tensioner Assy. ....	38103	By Pass .....	19025
Idler Pulley - Smooth .....	38001	Heater To Eng. ....	19707
Idler Pulley - Grooved; W/O A.C. ....	38008	Heater To W.P. ....	19070
Tensioner Pulley .....	38008	<b>Suburban</b>	
Upper .....	↔21188	<b>V-8 5.7 L</b>	
Lower .....	20843	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	↔ACK060966
By Pass .....	19025	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	↔ACK060960
<b>V-8 6.5 L Diesel</b>		Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↔K060960
Serpentine; W/A.C.; W/V.P.; W/124A. Alt.; Exc. Motor	↔K061020HD	Serpentine; W/A.C.; W/140A. Alt. ....	↔K060966
Home	↔K061020	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	↔K060870HD
or		or	↔K060870

↔Cut to Fit.  
 ☆Interference Engine Application.  
 ⓉTwo Required.

↔See Micro-V Belt Routing Guide.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ⚙️Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Suburban - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 7.4 L - Continued</b>	
Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060875HD	Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....	◇K060984
or	◇K060875	Serpentine; W/P.S.; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	◇K060919
Tensioner Assy. ....	38103	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
Idler Pulley - Smooth ....	38001	Idler Pulley - Smooth ....	38001
Idler Pulley - Grooved; W/O A.C. ....	38008	Idler Pulley - Grooved; W/O A.C. ....	38008
Tensioner Pulley ....	38008	Tensioner Pulley; W/A.P. ....	38001
Upper ....	22209	Tensioner Pulley; W/O A.P. ....	38008
Lower ....	21941	Upper ....	22229
By Pass ....	19025	Lower; Preferred Hose ....	23403
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve ....	≈<28479	Lower; Optional Hose ....	≈<21717
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 40" ....	28412	By Pass ....	≈<19670
Heater To Pipe-2; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 32" ....	28411	Heater To Pipe; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 44" ....	28412
Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	≈<28466	Heater To Rad.; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 36" ....	28411
Heater To Valve-1 - Inlet; W/Ext. Heater Valve; Cut at 7" ....	28412	Heater To Valve-1 - Inlet; W/Ext. Heater Valve; Cut at 7" ....	28412
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	≈<28479	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	19783
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 36" ....	28412	Heater To Valve-1 - Outlet; W/Ext. Heater Valve; Cut at 7" ..	28411
Heater To Valve-1 - Outlet; W/Ext. Heater Valve; Cut at 7" ..	28411	Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" ....	28412
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 25" ....	28411	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 32" ....	28412
Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve .....	≈<28466	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412
Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" ....	28412	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater ..	≈<18079
Tee-1 To Pipe-1; W/Aux. Heater .....	≈<28479	Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater .....	19023
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412	Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" ....	28411
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater ..	≈<18079	Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" ....	28411
Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater .....	19023	Pipe-1 To W.P.; W/Aux. Heater .....	≈<28466
Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" ....	28411	Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 18" ....	28412
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" ....	28411		
Pipe-1 To W.P.; W/Aux. Heater .....	≈<28466		
Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 18" ....	28412		
<b>V-8 6.5 L Diesel</b>		<b>Tahoe</b>	
Serpentine; W/100A., 105A. Alt. ....	◇K061010HD	<b>V-8 5.7 L</b>	
or	◇K061010	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	◇ACK060966
Serpentine; W/Dual Alts. ....	◇K061203HD	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	◇ACK060960
or	◇K061203	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	◇K060960
Tensioner Assy. ....	38118	Serpentine; W/A.C.; W/140A. Alt. ....	◇K060966
Idler Pulley; W/Dual Alts. ....	38020	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	◇K060870
Idler Pulley; W/O A.C. ....	36177	Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060875
Tensioner Pulley ....	38006	Tensioner Assy. ....	38103
Upper ....	22247	Idler Pulley - Smooth ....	38001
Lower ....	22105	Idler Pulley - Grooved; W/O A.C. ....	38008
Lower - Reservoir To Tee ....	≈<19663	Tensioner Pulley ....	38008
By Pass ....	22210	Upper ....	22209
Heater To Pipe-1; W/O Aux. Heater .....	19672	Lower ....	21941
Heater To Rad.; W/O Aux. Heater; Cut at 45" ....	28411	By Pass ....	19025
Heater To Tee-1; W/Aux. Heater .....	≈<28476	Heater To Pipe-1; W/O Ext. Heater Valve ....	≈<28479
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 6" ....	28411	Heater To Pipe-1; W/O Ext. Heater Valve; Cut at 40" ....	28412
Tee-1 To Aux. Heater Pipe-1; Cut at 18" ....	28412	Pipe-1 To W.P.; W/Aux. Heater .....	≈<28466
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≈<28476	Heater To Pipe-2; W/O Ext. Heater Valve; Cut at 32" ....	28411
Aux. Heater Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater ..	≈<18079	Pipe-2 To Eng. ....	≈<28466
Aux. Heater Pipe-3 To Aux. Heater; W/Aux. Heater .....	19023	Heater To Valve-1 - Inlet; W/Ext. Heater Valve; Cut at 7" ....	28412
Heater To Tee-2; W/Aux. Heater; Cut at 20" ....	28411	Valve-1 To Pipe-1; W/Ext. Heater Valve .....	≈<28479
Tee-2 To Aux. Heater Pipe-4; Cut at 18" ....	28412	Valve-1 To Pipe-1; W/Ext. Heater Valve; Cut at 36" ....	28412
Aux. Heater Pipe-4 To Aux. Heater Pipe-5 .....	≈<28476	Heater To Valve-1 - Outlet; W/Ext. Heater Valve; Cut at 7" ..	28411
Aux. Heater Pipe-5 To Aux. Heater Pipe-6; W/Aux. Heater ..	≈<18079	Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 25" ....	28411
Aux. Heater Pipe-6 To Aux. Heater; W/Aux. Heater .....	19023	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater ..	≈<18079
		Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater .....	19023
		Tee-1 To Pipe-1; W/Aux. Heater .....	≈<28479
		<b>V-8 6.5 L Diesel</b>	
		Serpentine; W/100A., 105A. Alt. ....	◇K061010HD
		or	◇K061010
		Serpentine; W/Dual Alts. ....	◇K061203HD
		or	◇K061203

◇See Micro-V Belt Routing Guide.

≈<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>Tahoe - Continued</b>		<b>Astro - Continued</b>	
<b>V-8 6.5 L Diesel - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Tensioner Assy. ....	38118	Valve-1 Bottom To Aux. Heater Pipe-1; W/Aux. Heater .....	↳28466
Idler Pulley; W/Dual Alts. ....	38020	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Cut at 4" .....	28411
Idler Pulley; W/O A.C. ....	36177	Aux. Heater Pipe-2 To Aux. Heater .....	↳18079
Tensioner Pulley .....	38006	Valve-1 Top To Valve-2; W/Aux. Heater; Cut at 4" .....	28411
Upper .....	22247	Valve-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 10" ..	28411
Lower .....	22105	Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Cut at 4" .....	28411
Lower - Reservoir To Tee .....	↳19663	Aux. Heater Pipe-4 To Aux. Heater .....	↳18079
By Pass .....	22210		
Heater To Pipe-1 .....	19672		
Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411		
Heater To Tee-1; W/Aux. Heater .....	↳28476		
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 6" .....	28411		
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412		
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↳28476		
Aux. Heater Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater ..	↳18079		
Aux. Heater Pipe-3 To Aux. Heater; W/Aux. Heater .....	19023		
Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411		
Tee-2 To Rad.; W/Aux. Heater; Cut at 24" .....	28411		
Tee-2 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 18" ....	28412		
Aux. Heater Pipe-4 To Aux. Heater Pipe-5 .....	↳28476		
Aux. Heater Pipe-5 To Aux. Heater Pipe-6; W/Aux. Heater ..	↳18079		
Aux. Heater Pipe-6 To Aux. Heater; W/Aux. Heater .....	19023		
<b>Venture</b>		<b>Beretta</b>	
<b>V-6 3.4 L</b>		<b>4-Cyl. 2.2 L</b>	
Serpentine; W/105A. Alt. ....	↳K060695	Serpentine; W/A.C.; Nov. 30, 1995 & Older .....	↳K050835
Serpentine; W/140A. Alt. ....	↳K060703	Serpentine; W/A.C.; Dec. 1, 1995 & Newer .....	↳K050836
Tensioner Assy. ....	38105	Serpentine; W/O A.C. ....	↳K050705
Tensioner Pulley .....	38007	Tensioner Assy. ....	38110
Upper .....	22361	Tensioner Pulley .....	38026
Lower .....	21991	Upper; Preferred Hose .....	22153
By Pass .....	19026	Upper; Optional Hose .....	21226
Heater To Pipe-1; W/O Aux. Heater; Cut at 11" .....	28411	Lower .....	22111
Connector - Heater To Pipe-1 .....	28500	By Pass - Tank To Rad.; Cut at 17" .....	28408
Pipe-1 To Throttle Body .....	↳18020	Heater To Pipe .....	19722
Throttle Body To Pipe-1; Cut at 3" .....	28409	Pipe To Eng. ....	19742
Heater To Pipe-2; W/O Aux. Heater .....	↳18749	Heater To Eng. ....	18867
Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411		
Tee-1 To Pipe-1; W/Aux. Heater .....	19152		
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" ....	28411		
Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	28500		
Aux. Heater Pipe-1 To Aux. Heater .....	19152		
Heater To Tee-2; W/Aux. Heater .....	19022		
Tee-2 To Pipe-2; W/Aux. Heater .....	↳19183		
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	18700		
Aux. Heater Pipe-2 To Aux. Heater .....	19152		
Rad. To Reservoir; Cut at 41" .....	28409		
<b>1996</b>		<b>V-6 3.1 L</b>	
<b>Astro</b>		Serpentine .....	
<b>V-6 4.3 L</b>		Tensioner Assy. ....	
Serpentine; W/A.C. ....	↳K060956	Tensioner Pulley .....	
Serpentine; W/O A.C. ....	↳K060870	Upper .....	
Tensioner Assy. ....	38103	Lower .....	
Idler Pulley - Smooth .....	38001	By Pass .....	
Idler Pulley - Grooved; W/O A.C. ....	38008	By Pass - Tank To Rad.; Cut at 17" .....	
Tensioner Pulley .....	38008	By Pass - Tank To Pipe; Cut at 10" .....	
Upper .....	22231	Heater To Pipe-1 .....	
Lower .....	22230	Throttle Body Inlet .....	
By Pass .....	19025	Throttle Body Outlet; W/Auto. Trans.; 2 1/2" .....	
Heater To Valve (Top) .....	19198	Heater To Pipe-2 .....	
Pipe To W.P.; W/O Aux. Heater .....	↳28466		
Heater To Valve (Bottom) .....	19761		
Valve-1 Bottom To Pipe-1; W/Aux. Heater; Cut at 7" .....	28411		
Pipe-1 To Eng.; W/Aux. Heater .....	↳28466		
		<b>Blazer</b>	
		<b>V-6 4.3 L</b>	
		Accessory Belt Drive Kit; W/A.C. ....	
		Serpentine; W/A.C. ....	
		Serpentine; W/O A.C. ....	
		Tensioner Assy. ....	
		Idler Pulley - Smooth .....	
		Idler Pulley - Grooved; W/O A.C. ....	
		Tensioner Pulley .....	
		Upper .....	
		Lower .....	
		By Pass .....	
		Heater To Eng. ....	
		Heater To W.P. ....	
		<b>C &amp; K Series Pickup</b>	
		<b>V-6 4.3 L</b>	
		Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	
		Serpentine; W/A.C.; W/100A., 105A. Alt. ....	
		Serpentine; W/A.C.; W/124A., 140A. Alt. ....	
		Serpentine; W/O A.C. ....	
		Tensioner Assy. ....	
		Idler Pulley - Smooth .....	
		Idler Pulley - Grooved; W/O A.C. ....	
		Tensioner Pulley .....	
		Upper .....	
		Lower .....	
		By Pass .....	

↳Cut to Fit.

↳See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 7.4 L - Continued</b>	
Heater To Pipe-1 .....	⊗28479	Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A. Alt.	↔K060984
Heater To Pipe-2; Cut at 32" .....	28411	Serpentine; W/P.S.; W/O A.C.; W/O A.P.; W/124A., 140A. Alt.	↔K060919
Pipe-2 To Eng. ....	⊗28466	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
<b>V-8 5.0 L</b>		Idler Pulley - Smooth .....	38001
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	↔ACK060960	Idler Pulley - Grooved; W/O A.C. ....	38008
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↔K060960	Tensioner Pulley; W/A.P. ....	38001
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060966	Tensioner Pulley; W/O A.P. ....	38008
Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870	Upper .....	22229
Tensioner Assy. ....	38103	Lower; Preferred Hose .....	23403
Idler Pulley - Smooth .....	38001	Lower; Optional Hose .....	⊗21717
Idler Pulley - Grooved; W/O A.C. ....	38008	By Pass .....	⊗19670
Tensioner Pulley .....	38008	Heater To Pipe; W/O Aux. Heater; Cut at 44" .....	28412
Upper .....	22209	Heater To Rad.; W/O Aux. Heater; Cut at 36" .....	28411
Lower; W/100A. Alt. ....	21710	Heater To Valve (Top); W/Aux. Heater; Cut at 8" .....	28412
Lower; W/O 100A. Alt. ....	21941	Valve Top To Tee-1; W/Aux. Heater .....	⊗28474
By Pass .....	19025	Tee-1 To Intake Manifold; W/O Aux. A.C.; Cut at 32" .....	28412
Heater To Pipe-1 .....	⊗28479	Tee-1 To Intake Manifold; W/Aux. A.C.; Cut at 13" .....	28412
Heater To Pipe-2; Cut at 32" .....	28411	Tee-1 To Aux. Heater Pipe-1; W/4WD; Cut at 18" .....	28412
Pipe-2 To Eng. ....	⊗28466	Tee-2 To Aux. Heater Pipe-2; W/2WD; Cut at 18" .....	28412
<b>V-8 5.7 L</b>		Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/4WD .....	⊗28466
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	↔ACK060960	Aux. Heater Pipe-2 To Aux. Heater .....	⊗18082
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↔K060960HD	Heater To Valve (Bottom); W/Aux. Heater; Cut at 7" .....	28411
or	↔K060960	Valve Bottom To Tee-2; W/Aux. Heater; Cut at 8" .....	28411
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060966	Tee-2 To Rad.; W/Aux. Heater; Cut at 26" .....	28411
Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870HD	Tee-2 To Aux. Heater Pipe-3; W/4WD; Cut at 18" .....	28412
or	↔K060870	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	⊗28466
Accessory Drive; W/Deweze Hyd. Pump; W/O A.C. ....	K061058	Aux. Heater Pipe-4 To Aux. Heater .....	⊗18082
Accessory Drive; W/Deweze Hyd. Pump; W/A.C. ....	K061145	<b>Camaro</b>	
Tensioner Assy. ....	38103	<b>V-6 3.8 L</b>	
Idler Pulley - Smooth .....	38001	Serpentine; W/A.C. ....	↔K060945
Idler Pulley - Grooved; W/O A.C. ....	38008	Serpentine; W/O A.C. ....	↔K060832
Tensioner Pulley .....	38008	Tensioner Assy. ....	38152
Upper .....	22209	Idler Pulley - Smooth .....	38006
Lower .....	21941	Idler Pulley - Grooved; W/O A.C. ....	38009
By Pass .....	19025	Tensioner Pulley .....	38015
Heater To Pipe-1 .....	⊗28479	Upper .....	22262
Heater To Pipe-2; Cut at 32" .....	28411	Lower .....	22261
Pipe-2 To Eng. ....	⊗28466	Heater To Pipe-1 .....	19673
<b>V-8 6.5 L Diesel</b>		Heater To Pipe-2; Cut at 6" .....	28411
Serpentine; W/Single Alt. ....	↔K061010HD	Rad. To Reservoir; Cut at 16" .....	28409
or	↔K061010	Coolant Elbow - Upper .....	91051-19
Serpentine; W/Dual Alts. ....	↔K061203HD	<b>V-8 5.7 L</b>	
or	↔K061203	Serpentine .....	↔K060642
Tensioner Assy. ....	38118	Tensioner Assy. ....	38145
Idler Pulley; W/Dual Alts. ....	38020	Tensioner Pulley .....	38001
Idler Pulley; W/O A.C. ....	36177	Upper; Preferred Hose .....	⊗21439
Tensioner Pulley .....	38006	Upper; Optional Hose .....	⊗21580
Upper .....	22247	Lower .....	22263
Lower .....	22105	By Pass - Rad. To W.P.; W/O Eng. Oil Cooler .....	18959
Lower - Reservoir To Tee .....	⊗19663	Heater To Pipe-2; Cut at 6" .....	28411
By Pass .....	22210	Pipe-2 To Pipe-3 .....	18978
Heater To Pipe-1; W/O Aux. Heater .....	19672	Pipe-3 To W.P. ....	⊗28466
Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411	Heater To Pipe-1 .....	19673
Heater To Tee - Outlet; W/Aux. Heater; Cut at 16" .....	28411	Pipe-1 To Valve .....	19780
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	Valve To W.P. ....	⊗28474
Heater To Tee-2 - Inlet; W/Aux. Heater; Cut at 6" .....	28411	Throttle Body To Pipe .....	⊗18030
Tee-2 To Aux. Heater Pipe-2; Cut at 18" .....	28412	Rad. To Throttle Body .....	18312
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	⊗28476	Rad. To Reservoir .....	⊗18254
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	<b>Caprice</b>	
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	<b>V-8 4.3 L</b>	
<b>V-8 7.4 L</b>		Serpentine .....	↔K060642
Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	↔K061080HD	Fan .....	K040365
or	↔K061080		
Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	↔K061005HD		
or	↔K061005		

⊗Cut to Fit.

↔See Micro-V Belt Routing Guide.

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Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Caprice - Continued</b>		<b>Corsica - Continued</b>	
<b>V-8 4.3 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Tensioner Assy. - Serpentine .....	38145	Serpentine; W/O A.C. ....	↔K050705
Tensioner Pulley - Serpentine .....	38001	Tensioner Assy. ....	38110
Upper .....	22116	Tensioner Pulley .....	38026
or	25255	Upper; Preferred Hose .....	22153
Lower; W/O H.D. Cool. ....	22760	Upper; Optional Hose .....	21226
Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020	Lower .....	22111
Lower - Pipe To Rad.; W/H.D. Cool. ....	22078	By Pass - Tank To Rad.; Cut at 17" .....	28408
By Pass - Tank To Throttle Body; Cut at 24" .....	28409	Heater To Pipe .....	19722
By Pass - Tank To Rad.; Cut at 16" .....	28409	Pipe To Eng. ....	19742
Heater To Tee .....	19078	Heater To Eng. ....	18867
Tee To Tank .....	↔19625	<b>V-6 3.1 L</b>	
Tee To W.P. ....	↔28469	Serpentine .....	↔K060685
Heater To Restrictor .....	19079	Tensioner Assy. ....	38105
Restrictor To W.P. ....	↔28469	Tensioner Pulley .....	38007
Pipe To Throttle Body .....	↔18030	Upper .....	↔21557
<b>V-8 5.7 L</b>		or	25255
Serpentine .....	↔K060642	Lower .....	22094
Fan .....	K040365	By Pass .....	19026
Tensioner Assy. - Serpentine .....	38145	By Pass - Tank To Rad.; Cut at 17" .....	28408
Tensioner Pulley - Serpentine .....	38001	By Pass - Tank To Pipe; Cut at 10" .....	28408
Upper .....	22116	Heater To Pipe-1 .....	↔18705
or	25255	Throttle Body Inlet .....	↔18020
Lower; W/O H.D. Cool. ....	↔20893	Throttle Body Outlet; W/Auto. Trans.; 2 1/2" .....	28408
Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020	Heater To Pipe-2 .....	19055
Lower - Pipe To Rad.; W/H.D. Cool. ....	22078		
By Pass - Tank To Throttle Body; Cut at 24" .....	28409	<b>Corvette</b>	
By Pass - Tank To Rad.; Cut at 16" .....	28409	<b>V-8 5.7 L</b>	
Heater To Tee .....	19078	Serpentine .....	↔K060670
Tee To Tank .....	↔19625	Tensioner Assy. ....	38254
Tee To W.P. ....	↔28469	Idler Pulley .....	38015
Heater To Restrictor .....	19079	Tensioner Pulley .....	38015
Restrictor To W.P. ....	↔28469	Upper .....	22463
Pipe To Throttle Body .....	↔18030	Lower .....	22464
		Heater To Tank .....	19743
		Tank To Eng. ....	19719
		Heater To Valve .....	↔28467
		Valve To Eng. ....	18729
		Throttle Body To Eng. ....	↔18030
		<b>Express</b>	
<b>Cavalier</b>		<b>V-6 4.3 L</b>	
<b>4-Cyl. 2.2 L</b>		Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	↔ACK060950
Serpentine; W/A.C.; Nov. 30, 1995 & Older .....	↔K050835	Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	↔ACK060960
Serpentine; W/A.C.; Dec. 1, 1995 & Newer .....	↔K050836	Serpentine; W/A.C.; W/100A. Alt. ....	↔K060950
Serpentine; W/O A.C. ....	↔K050705	Serpentine; W/A.C.; W/124A. Alt. ....	↔K060960
Tensioner Assy. ....	38110	Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870
Tensioner Pulley .....	38026	Serpentine; W/O A.C.; W/124A. Alt. ....	↔K060875
Upper .....	22153	Tensioner Assy. ....	38103
Lower .....	22211	Idler Pulley - Smooth .....	38001
By Pass - Tank To Rad. ....	18246	Idler Pulley - Grooved; W/O A.C. ....	38008
Heater To Eng. ....	19704	Tensioner Pulley .....	38008
Heater To Pipe .....	19703	Upper .....	22362
Pipe To Thermostat .....	↔28474	Lower .....	22374
<b>4-Cyl. 2.4 L</b>		By Pass .....	19025
Serpentine .....	↔K050474	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	↔28467
Tensioner Assy. ....	38146	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28466
Tensioner Pulley .....	38011	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" ..	28412
Upper .....	22152	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.	
Lower .....	22148	Heater .....	↔28474
By Pass - Pipe To Tank .....	18242	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	
By Pass - Tank To Rad. ....	18246	Heater .....	↔28475
Heater To Eng. ....	22945	Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412
Connector - Heater To By Pass Valve Assy. ....	28502	Valve To Pipe-1; W/A.C.; W/O Aux. Heater .....	↔19666
<b>Century</b>		Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	↔28474
<b>V-6 3.1 L (Non-US)</b>		Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at	
Accessory Drive .....	K060696	5" .....	28411
<b>Corsica</b>			
<b>4-Cyl. 2.2 L</b>			
Serpentine; W/A.C.; Nov. 30, 1995 & Older .....	↔K050835		
Serpentine; W/A.C.; Dec. 1, 1995 & Newer .....	↔K050836		

↔Cut to Fit.

↔Protective Sleeve Required.

↔See Micro-V Belt Routing Guide.

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Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Express - Continued</b>		<b>Express - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 6.5 L Diesel - Continued</b>	
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	≈28467	Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	≈28466	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28411
<b>V-8 5.0 L</b>		Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19775
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	◇ACK060950	Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	◇ACK060960	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24" ....	28411
Serpentine; W/A.C.; W/100A. Alt. ....	◇K060950	<b>V-8 7.4 L</b>	
Serpentine; W/A.C.; W/124A. Alt. ....	◇K060960	Serpentine; W/A.C.; W/A.P.; W/124A. Alt. ....	◇K061075
Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870HD	Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	◇K060984
or	◇K060870	Serpentine; W/O A.C.; W/O A.P.; W/124A. Alt. ....	◇K060919
Serpentine; W/O A.C.; W/124A. Alt. ....	◇K060875HD	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
or	◇K060875	Idler Pulley - Smooth .....	38001
Tensioner Assy. ....	38103	Idler Pulley - Grooved; W/O A.C. ....	38008
Idler Pulley - Smooth .....	38001	Tensioner Pulley; W/A.P. ....	38001
Idler Pulley - Grooved; W/O A.C. ....	38008	Tensioner Pulley; W/O A.P. ....	38008
Tensioner Pulley .....	38008	Upper .....	23061
Upper .....	22357	Lower .....	22365
Lower .....	21717	By Pass .....	≈19670
By Pass .....	19025	Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19771
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 40" ....	28411
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	≈28475	Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19772
Pipe-2 To Eng.; W/O Aux. Heater .....	≈28466	Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773	Rad. To Reservoir; Cut at 24" .....	28409
Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	<b>G Series Van</b>	
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	≈28468	<b>V-6 4.3 L</b>	
<b>V-8 5.7 L</b>		Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	◇ACK060960
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	◇ACK060950	Serpentine; W/A.C.; W/100A. Alt. ....	◇K060952
Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	◇ACK060960	Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870
Serpentine; W/A.C.; W/100A. Alt. ....	◇K060950	Serpentine; W/A.C.; W/124A. Alt. ....	◇K060960
Serpentine; W/A.C.; W/124A. Alt. ....	◇K060960	Serpentine; W/O A.C.; W/124A. Alt. ....	◇K060875
Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870HD	Tensioner Assy.; W/A.C. ....	38103
or	◇K060870	Tensioner Assy.; W/O A.C. ....	38106
Serpentine; W/O A.C.; W/124A. Alt. ....	◇K060875HD	Idler Pulley - Smooth .....	38001
or	◇K060875	Idler Pulley - Grooved; W/O A.C. ....	38008
Accessory Drive; W/Deweze Hyd. Pump; W/O A.C. ....	K061058	Tensioner Pulley; W/A.C. ....	38008
Accessory Drive; W/Deweze Hyd. Pump; W/A.C. ....	K061145	Tensioner Pulley; W/O A.C. ....	38009
Accessory Drive; W/O A.C.; W/Deweze Hyd. Pump .....	K061025	Upper; Preferred Hose .....	22362
Tensioner Assy. ....	38103	Upper; Optional Hose .....	≈21191
Idler Pulley - Smooth .....	38001	Lower .....	22374
Idler Pulley - Grooved; W/O A.C. ....	38008	By Pass .....	19025
Tensioner Pulley .....	38008	Tee To Valve; W/A.C. ....	≈20338
Upper .....	22357	Valve To Rad.; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..	28475
Lower .....	21717	Aux. Heater Pipe To Rad.; W/A.C.; W/Aux. Heater; Cut at 35" .....	28412
By Pass .....	19025	Aux. Heater Outlet; W/A.C.; W/Aux. Heater .....	19652
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412	Heater To Valve; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater .....	≈20338
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	≈28475	Heater To Valve; W/O A.C.; W/Aux. Heater .....	≈28466
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225	Heater To Valve; W/A.C.; W/Aux. Heater .....	≈20338
Pipe-2 To Eng.; W/O Aux. Heater .....	≈28466	Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	28475
Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412	Valve To Heater; W/A.C.; W/Aux. Heater .....	18908
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773	<b>V-8 5.0 L</b>	
Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Serpentine; W/A.C.; W/124A. Alt. ....	◇K060986
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	≈28468	Serpentine; W/O A.C. ....	◇K060905HD
<b>V-8 6.5 L Diesel</b>		or	◇K060905
Serpentine; W/124A. Alt. ....	◇K061015HD	Tensioner Assy. ....	38103
or	◇K061015	Idler Pulley - Smooth .....	38001
Tensioner Assy. ....	38118	Idler Pulley - Grooved; W/O A.C. ....	38008
Idler Pulley; W/O A.C. ....	36177	Tensioner Pulley .....	38008
Tensioner Pulley .....	38006	Upper .....	≈21191
Upper .....	22360	Lower .....	21618
Lower .....	22359	Heater To Intake Manifold; W/O A.C. ....	18933
By Pass .....	22210		
Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19774		

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

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Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>G Series Van - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 7.4 L - Continued</b>	
Tee To Valve; W/A.C. ....	✗20338	Idler Pulley - Grooved; W/O A.C. ....	38008
Valve To Rad.; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..	28475	Tensioner Pulley .....	38002
Valve To W.P.; W/A.C. ....	19767	Upper .....	21968
Valve To Aux. Heater Pipe; W/A.C. ....	28475	Lower .....	22168
Aux. Heater To Pipe-1; W/A.C. ....	19652	By Pass .....	✗19670
Aux. Heater Pipe-2 To W.P. ....	✗28479	Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 4" ..	28412
Aux. Heater Pipe-2 To Rad. ....	✗28479	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 11" ....	28412
Heater To Aux. Heater Valve; W/A.C. ....	✗20338	Heater To Intake Manifold; W/O A.C.; W/Aux. Heater .....	19197
Heater To Valve; W/A.C.; W/O Aux. Heater; W/Rec. Pkg. ...	✗18908	Heater To Valve; W/A.C. ....	18908
<b>V-8 5.7 L</b>		Tee To Valve; W/A.C. ....	✗20338
Serpentine; W/A.C.; W/124A. Alt. ....	✧K060986	Valve To Aux. Heater Pipe; W/A.C. ....	28475
Serpentine; W/O A.C. ....	✧K060905HD	Valve To Eng.; W/Aux. Heater .....	✗19196
or	✧K060905	Aux. Heater Outlet; W/A.C.; W/Aux. Heater .....	19652
Accessory Drive; W/Deweze Hyd. Pump; W/O A.C. ....	K061058	Valve To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
Accessory Drive; W/Deweze Hyd. Pump; W/A.C. ....	K061145	Heater To Aux. Heater Valve; W/O A.C.; W/Aux. Heater ....	✗28466
Accessory Drive; W/O A.C.; W/Deweze Hyd. Pump .....	K061025	Heater To Aux. Heater Valve; W/A.C. ....	✗20338
Tensioner Assy.; W/A.C. ....	38107	Heater To Aux. Heater Valve; W/Rec. Pkg.; W/Aux. Heater ..	✗20338
Tensioner Assy.; W/O A.C. ....	38106	Valve To Rad.; W/A.C.; W/O Aux. Heater .....	✗19604
Idler Pulley - Smooth .....	38001	Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at	
Idler Pulley - Grooved; W/O A.C. ....	38008	4" .....	28411
Tensioner Pulley; W/A.C. ....	38001		
Tensioner Pulley; W/O A.C. ....	38009	<b>Impala SS</b>	
Upper .....	✗21191	<b>V-8 5.7 L</b>	
or	25321	Serpentine .....	✧K060642
Lower .....	21618	Fan .....	K040365
or	25530	Tensioner Assy. - Serpentine .....	38145
Heater To Valve (Top); W/A.C.; Cut at 3" .....	28412	Tensioner Pulley - Serpentine .....	38001
Valve Top To W.P.; W/A.C.; Cut at 38" .....	✦28412	Upper .....	22116
Heater To Valve (Bottom); W/A.C.; Cut at 3" .....	28411	or	25255
Valve Bottom To Intake Manifold; W/A.C. ....	18908	Lower; W/O H.D. Cool. ....	✦20893
Heater To Intake Manifold; W/O A.C. ....	18933	Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020
Tee To Valve; W/A.C. ....	✗20338	Lower - Pipe To Rad.; W/H.D. Cool. ....	22078
Valve To Rad.; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..	28475	By Pass - Tank To Throttle Body; Cut at 24" .....	28409
Valve To W.P.; W/A.C. ....	19767	By Pass - Tank To Rad.; Cut at 16" .....	28409
Valve To Aux. Heater Pipe; W/A.C. ....	28475	Heater To Tee .....	19078
Aux. Heater To Pipe-1; W/A.C. ....	19652	Tee To Tank .....	✗19625
Aux. Heater Pipe-2 To W.P. ....	✗28479	Tee To W.P. ....	✗28469
Aux. Heater Pipe-2 To Rad. ....	✗28479	Heater To Restrictor .....	19079
Heater To Aux. Heater Valve; W/O A.C.; W/Aux. Heater ....	✗28466	Restrictor To W.P. ....	✗28469
Heater To Aux. Heater Valve; W/A.C. ....	✗20338	Pipe To Throttle Body .....	✗18030
Heater To Valve; W/A.C.; W/O Aux. Heater; W/Rec. Pkg. ...	✗18908		
<b>V-8 6.5 L Diesel</b>		<b>Lumina</b>	
Serpentine; W/A.C. ....	✧K061020HD	<b>V-6 3.1 L</b>	
or	✧K061020	Serpentine .....	✧K060695
Tensioner Assy. ....	38118	Tensioner Assy. ....	38105
Idler Pulley; W/O A.C. ....	36177	Tensioner Pulley .....	38007
Tensioner Pulley .....	38006	Upper .....	22052
Upper .....	22053	Lower .....	23228
Lower .....	22104	By Pass .....	19026
By Pass; Cut at 6" .....	28412	Heater To Pipe-1 .....	18446
Heater To Valve; W/A.C. ....	18908	Pipe-1 To Throttle Body .....	✗18030
Tee To Valve; W/A.C. ....	✗20338	Throttle Body To Pipe-1; 2 1/2" .....	28408
Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	28475	Heater To Pipe-2 .....	19054
Aux. Heater Outlet; W/A.C.; W/Aux. Heater .....	19652	W.P. To Pipe-3; W/H.D. Cool.; Cut at 6" .....	28409
Heater To Manifold; W/O A.C.; W/O Aux. Heater .....	18933	Pipe-3 To Oil Cooler; W/H.D. Cool.; Cut at 2" .....	28409
Heater To Aux. Heater Valve; W/Rec. Pkg.; W/Aux. Heater ..	✗20338	Oil Cooler To Eng.; W/H.D. Cool.; Cut at 2" .....	28409
Heater To Aux. Heater Valve; W/O A.C.; W/Aux. Heater ....	✗28466		
Heater To Aux. Heater Valve; W/A.C.; W/Aux. Heater .....	✗20338	<b>V-6 3.4 L</b>	
Heater To Aux. Heater Valve; W/Aux. Heater .....	✗28468	Serpentine .....	✧K060733
Valve To Rad.; W/A.C.; W/O Aux. Heater; W/O Rec. Pkg. ...	✗19604	Tensioner Assy. ....	38198
		Tensioner Pulley .....	38027
<b>V-8 7.4 L</b>		Timing Component Kit .....	☆TCK273
Serpentine .....	✧K060994HD	Cam. Belt .....	☆T273
or	✧K060994	Cam. Idler Pulley .....	ⓄT42113
Tensioner Assy. ....	38101	Cam. Tensioner Assy. ....	✗T41209
Idler Pulley - Smooth .....	38001	Upper .....	✗21394
		Lower .....	✗22011

✗Cut to Fit.

✦Protective Sleeve Required.

✦Does Not Include Cam. Tensioner Hyd. Assy.

✧See Micro-V Belt Routing Guide.

☆Interference Engine Application.

ⓄTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Lumina - Continued</b>		<b>P Series Van</b>	
<b>V-6 3.4 L - Continued</b>		<b>V-6 4.3 L</b>	
By Pass .....	19679	Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	↔ACK060966
Heater To Pipe-1 .....	↔28466	Serpentine; W/A.C.; W/105A. Alt. ....	↔K060960
Pipe-1 To Pipe-2 .....	19122	Serpentine; W/A.C.; W/124A. Alt. ....	↔K060966
Heater To Pipe-3 .....	↔18070	Serpentine; W/O A.C.; W/105A. Alt. ....	↔K060870HD
Pipe-3 To Throttle Body .....	↔19030	.....	or
<b>Lumina APV</b>		Tensioner Assy. ....	38103
<b>V-6 3.4 L</b>		Idler Pulley - Smooth .....	38001
Serpentine .....	↔K060703	Idler Pulley - Grooved; W/O A.C. ....	38008
Tensioner Assy. ....	38105	Tensioner Pulley .....	38008
Tensioner Pulley .....	38007	Upper .....	22266
Upper; Preferred Hose .....	↔21281	Lower .....	22169
Upper; Optional Hose .....	↔21591	By Pass .....	19025
Lower .....	22133	Heater To Valve; W/Grumman Body; Cut at 8" .....	28411
By Pass .....	19026	Valve To Eng.; W/Grumman Body; Cut at 12" .....	28411
Heater To W.P.; W/O Aux. Heater .....	19615	Heater To Reducer; W/Grumman Body; Cut at 12" .....	28411
Heater To Pipe; W/O Aux. Heater .....	18933	Reducer To Eng.; W/Grumman Body; Cut at 24" .....	28411
Connector - Heater To Pipe; W/O Aux. Heater .....	28500	<b>V-8 5.7 L</b>	
Heater To Tee-1; W/Aux. Heater; Cut at 3" .....	28412	Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↔ACK060966
Tee-1 To W.P.; W/Aux. Heater; Cut at 34" .....	28412	Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. ....	↔ACK060960
Heater To Tee-2; W/Aux. Heater .....	↔28466	Serpentine; W/A.C.; W/105A. Alt. ....	↔K060960HD
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 16" .....	28411	.....	or
Connector - Tee-2 To Pipe-1; W/Aux. Heater .....	28500	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060966
Pipe-1 To Pipe-2; Cut at 6" .....	28408	Serpentine; W/O A.C.; W/105A. Alt. ....	↔K060870HD
Pipe-2 To Throttle Body; Cut at 3" .....	28408	.....	or
Throttle Body To Pipe-1 .....	↔18020	Serpentine; W/O A.C.; W/124A. Alt. ....	↔K060876
Aux. Heater Pipe-2 To Aux. Heater .....	19222	Accessory Drive; W/Deweze Hyd. Pump; W/O A.C. ....	K061058
Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500	Accessory Drive; W/Deweze Hyd. Pump; W/A.C. ....	K061145
Aux. Heater Pipe-1 To Aux. Heater .....	19222	Accessory Drive; W/O A.C.; W/Deweze Hyd. Pump .....	K061025
Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500	Fan & Alt.; W/105A. Alt. ....	K050435
<b>Monte Carlo</b>		Fan & Alt.; W/120A. Alt. ....	K050446
<b>V-6 3.1 L</b>		P.S.; W/A.C.; W/105A. Alt. ....	7355
Serpentine .....	↔K060695	Fan & P.S.; W/O A.C.; W/105A. Alt. ....	7445
Tensioner Assy. ....	38105	Fan & A.C. ....	7585
Tensioner Pulley .....	38007	Tensioner Assy. - Serpentine .....	38103
Upper .....	22052	Idler Pulley; W/A.C. ....	38037
Lower .....	23228	Idler Pulley - Serpentine (Smooth) .....	38001
By Pass .....	19026	Idler Pulley - Serpentine (Grooved); W/O A.C. ....	38008
Heater To Pipe-1 .....	18446	Tensioner Pulley - Serpentine .....	38008
Pipe-1 To Throttle Body .....	↔18030	Upper; Exc. Cutaway HD .....	↔21188
Throttle Body To Pipe-1; 2 1/2" .....	28408	Upper; Cutaway HD .....	22171
Heater To Pipe-2 .....	19054	Lower; Exc. Cutaway HD .....	20843
W.P. To Pipe-3; W/H.D. Cool.; Cut at 6" .....	28409	Lower; Cutaway HD .....	22170
Pipe-3 To Oil Cooler; W/H.D. Cool.; Cut at 2" .....	28409	By Pass; Exc. Cutaway HD .....	19025
Oil Cooler To Eng.; W/H.D. Cool.; Cut at 2" .....	28409	<b>V-8 6.5 L Diesel</b>	
<b>V-6 3.4 L</b>		Serpentine; W/A.C.; W/V.P.; W/124A. Alt.; Exc. Motor	
Serpentine .....	↔K060733	Home .....	↔K061020HD
Tensioner Assy. ....	38198	.....	or
Tensioner Pulley .....	38027	Serpentine; W/O A.C.; W/105A. Alt.; Exc. Motor Home .....	↔K061010HD
Timing Component Kit .....	☆TCK273	.....	or
Cam. Belt .....	☆T273	Tensioner Assy. ....	38118
Cam. Idler Pulley .....	②T42113	Idler Pulley; W/O A.C. ....	36177
Cam. Tensioner Assy. ....	✱T41209	Tensioner Pulley; Exc. Motor Home .....	38006
Upper .....	↔21394	Upper; W/Turbo; Motor Home .....	22267
Lower .....	↔22011	Upper; Exc. Motor Home .....	22268
By Pass .....	19679	Lower; Exc. Motor Home .....	22237
Heater To Pipe-1 .....	↔28466	By Pass; W/Turbo; Motor Home .....	22210
Pipe-1 To Pipe-2 .....	19122	By Pass; Exc. Motor Home .....	22210
Heater To Pipe-3 .....	↔18070	By Pass - Tank To Rad.; Exc. Motor Home .....	28465
Pipe-3 To Throttle Body .....	↔19030	Heater To Rad.; W/Grumman Body .....	↔18083
<b>Monza</b>		Heater To Valve; W/Grumman Body; Cut at 16" .....	28412
<b>4-Cyl. 1.6 L (Non-US)</b>		Intake Manifold To Rad.; W/Grumman Body .....	↔18084
Accessory Drive .....	K060705	Valve To Eng.; W/Grumman Body; Cut at 18" .....	28412
		<b>V-8 7.4 L</b>	
		Serpentine; W/A.C.; W/124A. Alt.; Exc. Motor Home .....	↔K061000HD
		.....	or
			↔K061000

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

↔Cut to Fit.  
 ☆Interference Engine Application.  
 ②Two Required.

↔See Micro-V Belt Routing Guide.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ⚡Protective Sleeve Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Serpentine; W/O A.C.; W/124A. Alt.; Exc. Motor Home .....	✦K060919	Idler Pulley - Grooved; W/O A.C. ....	38008
Fan & Alt.; Exc. Motor Home .....	K060525HD	Tensioner Pulley .....	38008
or	K060525	Upper .....	22209
Fan, Alt. & P.S.; Exc. Motor Home .....	7450	Lower .....	21941
Fan, A.C. & P.S.; Exc. Motor Home .....	7603	By Pass .....	19025
P.S.; Exc. Motor Home .....	7410	Heater To Pipe-1; W/O Aux. Heater .....	≡28479
Tensioner Assy. - Serpentine; Exc. Motor Home .....	38103	Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411
Idler Pulley - Serpentine (Smooth) .....	38001	Pipe-2 To Eng. ....	≡28466
Idler Pulley - Serpentine (Grooved); W/O A.C. ....	38008	Heater To Valve (Top); W/Aux. Heater; Cut at 8" .....	28412
Tensioner Pulley - Serpentine; Exc. Motor Home .....	38008	Valve Top To Tee-1; W/Aux. Heater .....	≡28474
Upper; Exc. Cutaway HD; Eng. VIN J; Motor Home .....	22265	Tee-1 To Pipe-1; W/Aux. Heater .....	≡28479
Upper; Exc. Cutaway HD; Eng. VIN N; Motor Home .....	21441	Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
Upper; Cutaway HD; Motor Home .....	22174	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≡28466
Upper; Exc. Motor Home .....	✦22174	Aux. Heater Pipe-2 To Aux. Heater; Cut at 16" .....	28411
Lower; Exc. Cutaway HD; Motor Home .....	21442	Heater To Valve (Bottom); W/Aux. Heater; Cut at 7" .....	28411
Lower; Cutaway HD; Motor Home .....	22170	Valve Bottom To Tee-2; W/Aux. Heater; Cut at 8" .....	28411
Lower; Exc. Motor Home .....	22170	Tee-2 To Pipe-2; W/Aux. Heater; W/100A., 105A. Alt.; Cut at 18" .....	28411
By Pass .....	≡19670	Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
Rad. To Intake Manifold; Exc. Cutaway HD; Motor Home ...	≡18084	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≡18070
Rad. To Intake Manifold; Exc. Cutaway HD; Exc. Motor Home .....	≡18084	Aux. Heater Pipe-4 To Aux. Heater; Cut at 16" .....	28411
Heater To Rad.; Cutaway HD; Exc. Motor Home; Cut at 20" .....	28412	<b>V-8 6.5 L Diesel</b>	
Heater To Pipe; Cutaway HD; Exc. Motor Home; Cut at 5" .....	28411	Serpentine; W/100A., 105A. Alt. ....	✦K061010HD
Pipe To Intake Manifold; Cutaway HD; Exc. Motor Home; Cut at 50" .....	28411	or	✦K061010
		Serpentine; W/Dual Alts. ....	✦K061203HD
		or	✦K061203
		Tensioner Assy. ....	38118
		Idler Pulley; W/Dual Alts. ....	38020
		Idler Pulley; W/O A.C. ....	36177
		Tensioner Pulley .....	38006
		Upper .....	22247
		Lower .....	22105
		Lower - Reservoir To Tee .....	≡19663
		By Pass .....	22210
		Heater To Pipe-1; W/O Aux. Heater .....	19672
		Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411
		Heater To Tee - Outlet; W/Aux. Heater; Cut at 16" .....	28411
		Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
		Heater To Tee-2 - Inlet; W/Aux. Heater; Cut at 6" .....	28411
		Tee-2 To Aux. Heater Pipe-2; Cut at 18" .....	28412
		Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≡28476
		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
		Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
		<b>V-8 7.4 L</b>	
		Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	✦K061080HD
		or	✦K061080
		Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	✦K061000HD
		or	✦K061000
		Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....	✦K060984
		Serpentine; W/P.S.; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	✦K060919
		Tensioner Assy. - Serpentine; W/O A.P. ....	38103
		Idler Pulley - Smooth .....	38001
		Idler Pulley - Grooved; W/O A.C. ....	38008
		Tensioner Pulley; W/A.P. ....	38001
		Tensioner Pulley; W/O A.P. ....	38008
		Upper .....	22229
		Lower; Preferred Hose .....	23403
		Lower; Optional Hose .....	≡21717
		By Pass .....	≡19670
		Heater To Pipe; W/O Aux. Heater; Cut at 44" .....	28412
		Heater To Rad.; W/O Aux. Heater; Cut at 36" .....	28411
		Heater To Valve (Top); Cut at 8" .....	28412
		Valve Top To Eng.; W/O Aux. Heater; Cut at 32" .....	28412
		Valve Top To Tee-1; W/Aux. Heater .....	≡28474

✦Protective Sleeve Required.  
 ✦See Micro-V Belt Routing Guide.

≡Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1996 - Continued</b>		<b>1995</b>	
<b>Suburban - Continued</b>		<b>Astro</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-6 4.3 L</b>	
Heater To Valve (Bottom); W/Aux. Heater; Cut at 7" .....	28411	Serpentine; W/A.C. ....	↔K060986
Heater To Valve (Bottom); W/O Aux. Heater; Cut at 8" .....	28411	Serpentine; W/O A.C. ....	↔K060905
Valve Bottom To Rad.; W/O Aux. Heater; Cut at 38" .....	28411	Tensioner Assy.; W/A.C. ....	38107
Valve Bottom To Tee-2; W/Aux. Heater; Cut at 8" .....	28411	Tensioner Assy.; W/O A.C. ....	38106
Tee-1 To Intake Manifold; W/Aux. A.C.; Cut at 13" .....	28412	Idler Pulley - Smooth .....	38001
Tee-1 To Intake Manifold; W/O Aux. A.C.; Cut at 32" .....	28412	Idler Pulley - Grooved; W/O A.C. ....	38009
Tee-1 To Aux. Heater Pipe-1; W/4WD; Cut at 18" .....	28412	Tensioner Pulley; W/A.C. ....	38001
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/4WD .....	↔28466	Tensioner Pulley; W/O A.C. ....	38009
Tee-2 To Aux. Heater Pipe-2; W/RWD; Cut at 18" .....	28412	Upper .....	↔21822
Aux. Heater Pipe-2 To Aux. Heater .....	↔18082	or	25262
Tee-2 To Rad.; W/Aux. Heater; Cut at 26" .....	28411	Lower .....	22406
Tee-2 To Aux. Heater Pipe-3; W/4WD; Cut at 18" .....	28412	Heater To Valve; Cut at 4" .....	②28412
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	↔28466	Valve To Pipe; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28412
Aux. Heater Pipe-4 To Aux. Heater .....	↔18082	Valve To Pipe; W/O A.C.; W/O Aux. Heater .....	19776
<b>Tahoe</b>		Valve To Intake Manifold; W/A.C.; W/O Aux. Heater; Cut at 48" .....	
<b>V-8 5.7 L</b>		28412	
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↔ACK060966	Valve To Intake Manifold; W/O A.C.; W/O Aux. Heater; Cut at 32" .....	28412
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	↔ACK060960	Pipe-1 To W.P.; W/Aux. Heater; Cut at 3" .....	28412
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↔K060960	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 6" .....	28412
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060966	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater; Cut at 7" .....	28412
Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870	Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater .....	↔28474
Accessory Drive; W/Deweze Hyd. Pump; W/O A.C. ....	K061058	Valve To Tee-1; W/Aux. Heater; Cut at 7" .....	28412
Accessory Drive; W/Deweze Hyd. Pump; W/A.C. ....	K061145	Tee-2 To Intake Manifold; W/Aux. Heater; Cut at 27" .....	↔28412
Tensioner Assy. ....	38103	Tee-1 To Pipe-1; W/Aux. Heater .....	19627
Idler Pulley - Smooth .....	38001	Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 6" .....	28412
Idler Pulley - Grooved; W/O A.C. ....	38008	Valve To Tee-2; W/Aux. Heater; W/H.D. Heater; Cut at 7" ..	28412
Tensioner Pulley .....	38008	Aux. Heater Pipe-3 To Aux. Heater Valve; W/Aux. Heater; Cut at 6" .....	28412
Upper .....	22209	Aux. Heater Valve To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 8" .....	28412
Lower .....	21941	Aux. Heater Pipe-4 To Aux. Heater; W/Aux. Heater .....	↔28474
By Pass .....	19025	Valve To Tee-2; W/Aux. Heater; W/O H.D. Heater .....	↔19744
Heater To Pipe-1; 2-Door .....	↔28479	<b>Beretta</b>	
Heater To Pipe-2; 2-Door; Cut at 32" .....	28411	<b>4-Cyl. 2.2 L</b>	
Pipe-2 To Eng.; 2-Door .....	↔28466	Serpentine; W/A.C. ....	
Heater To Valve (Top); W/A.C.; 4-Door; Cut at 8" .....	28412	↔K050835	
Valve Top To Pipe-1; W/A.C.; 4-Door .....	↔28479	Serpentine; W/O A.C. ....	
Heater To Valve (Bottom); W/A.C.; 4-Door; Cut at 6" .....	28411	↔K050705	
Valve Bottom To Pipe-2; W/A.C.; 4-Door; Cut at 25" .....	28411	Tensioner Assy. ....	
Pipe-2 To Eng.; 4-Door .....	↔28466	38110	
<b>V-8 6.5 L Diesel</b>		Tensioner Pulley .....	
Serpentine; W/100A., 105A. Alt. ....	↔K061010HD	38026	
or	↔K061010	Upper; W/Auto. Trans. ....	
Serpentine; W/Dual Alts. ....	↔K061203HD	22114	
or	↔K061203	or	
Tensioner Assy. ....	38118	25253	
Idler Pulley; W/Dual Alts. ....	38020	Upper; W/Man. Trans. ....	
Idler Pulley; W/O A.C. ....	36177	or	
Tensioner Pulley .....	38006	22111	
Upper .....	22247	By Pass - Tank To Rad.; Cut at 17" .....	
Lower .....	22105	28408	
Lower - Reservoir To Tee .....	↔19663	Heater To Pipe .....	
By Pass .....	22210	19722	
Heater To Pipe-1; W/O Aux. Heater .....	19672	Pipe To Eng. ....	
Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411	19742	
Heater To Tee - Outlet; W/Aux. Heater; Cut at 16" .....	28411	Heater To Eng. ....	
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	18867	
Heater To Tee-2 - Inlet; W/Aux. Heater; Cut at 6" .....	28411	<b>V-6 3.1 L</b>	
Tee-2 To Aux. Heater Pipe-2; Cut at 18" .....	28412	Serpentine .....	
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↔28476	↔K060685	
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Tensioner Assy. ....	
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	38105	
		Tensioner Pulley .....	
		38007	
		Upper .....	
		↔21281	
		or	
		25252	
		Lower .....	
		22094	
		By Pass .....	
		19026	
		By Pass - Tank To Rad.; Cut at 17" .....	
		28408	
		Heater To Pipe-1 .....	
		↔18705	
		Heater To Pipe-2 .....	
		19055	
		<b>Blazer</b>	
		<b>V-6 4.3 L</b>	
		Accessory Belt Drive Kit; W/A.C. ....	
		↔ACK060956	
		Serpentine; W/A.C. ....	
		↔K060956	

↔Cut to Fit.  
 ↔Protective Sleeve Required.

↔See Micro-V Belt Routing Guide.  
 ②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Blazer - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Serpentine; W/O A.C. ....	◇K060938	Idler Pulley; W/A.C. ....	38006
Tensioner Assy. ....	38108	Idler Pulley; W/O A.C. ....	38024
Idler Pulley; W/A.C. ....	38006	Tensioner Pulley ....	38001
Idler Pulley; W/O A.C. ....	38024	Upper; W/26" Wide Rad.; Exc. 3500HD ....	21441
Tensioner Pulley ....	38001	Upper; W/34" Wide Rad.; Exc. 3500HD ....	22013
Upper ....	22087	Upper; W/41" Wide Rad.; Exc. 3500HD ....	≈21191
Lower ....	22039	Lower; W/26" Wide Rad.; Exc. 3500HD ....	21940
Heater To W.P. ....	19223	Lower; W/34" Wide Rad.; Exc. 3500HD ....	21710
Heater To Eng. ....	19224	Lower; W/41" Wide Rad.; Exc. 3500HD ....	21941
<b>C &amp; K Series Pickup</b>		Heater To Pipe; W/O Aux. Heater; Exc. 3500HD ....	≈19666
<b>V-6 4.3 L</b>		Heater To Pipe; W/A.C.; W/O Aux. Heater; W/O Aux. A.C.; Cut at 17" ....	28411
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060952	Heater To W.P.; W/O Aux. Heater; Exc. 3500HD; Cut at 38" ....	28411
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060935	Heater To Tee-1; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Exc. 3500HD ....	≈19666
Tensioner Assy. ....	38108	Tee-1 To Aux. Heater Pipe-1; Exc. 3500HD; Cut at 14" ....	28411
Idler Pulley; W/A.C. ....	38006	Tee-1 To Pipe-1; W/Aux. Heater; Exc. 3500HD; Cut at 16" .	28412
Idler Pulley; W/O A.C. ....	38024	Connector - Tee-1 To Pipe-1 ....	28502
Tensioner Pulley ....	38001	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Exc. 3500HD ...	≈28475
Upper ....	23152	Heater To Tee-2; W/Aux. Heater; Exc. 3500HD; Cut at 16" .	28411
Lower ....	22086	Tee-2 To W.P.; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Exc. 3500HD; Cut at 16" ....	28412
Heater To Pipe-1 ....	≈19666	Tee-2 To Aux. Heater Pipe-3; W/4WD; Exc. 3500HD; Cut at 14" ....	28411
Heater To Pipe-2; Cut at 38" ....	28411	Connector - Tee-2 To Pipe-3 ....	28502
<b>V-8 5.0 L</b>		Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Exc. 3500HD ...	≈28475
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060952	<b>V-8 6.5 L Diesel</b>	
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	◇K060970	Serpentine; W/Single Alt. ....	◇K061020HD
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060984	Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	or ◇K061020
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	◇K060966	Tensioner Assy. ....	K061045
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966	Idler Pulley; W/Dual Alts. ....	38267
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060975	Tensioner Pulley ....	38020
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060938	Upper ....	38001
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	◇K060950	Lower ....	21770
Tensioner Assy. ....	38108	Lower - Reservoir To Tee ....	22105
Idler Pulley; W/A.C. ....	38006	By Pass; Cut at 4" ....	≈19663
Idler Pulley; W/O A.C. ....	38024	By Pass - Rad. To Tank; Cut at 43" ....	28413
Tensioner Pulley ....	38001	Heater To Pipe; W/O Turbo ....	♣28410
Upper; W/26" Wide Rad.; Exc. 3500HD ....	21441	Heater To Pipe; Exc. 3500HD; W/O Aux. Heater; W/Turbo .	≈18083
Upper; W/34" Wide Rad.; Exc. 3500HD ....	22013	Heater To Pipe; 3500HD; W/Turbo ....	19672
Upper; W/41" Wide Rad.; Exc. 3500HD ....	≈21191	Heater To Rad.; Cut at 41" ....	≈28476
Lower; W/26" Wide Rad.; Exc. 3500HD ....	21940	Tee-1 To Pipe-1; W/Aux. Heater; W/Turbo ....	28411
Lower; W/34" Wide Rad.; Exc. 3500HD ....	21710	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; W/Turbo ....	≈28476
Lower; W/41" Wide Rad.; Exc. 3500HD ....	21941	Heater To Tee-2; W/Aux. Heater; W/Turbo; Cut at 16" ....	28411
Heater To Pipe; W/O Aux. Heater; Exc. 3500HD ....	≈19666	Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; W/Turbo ....	≈28476
Heater To W.P.; W/O Aux. Heater; Exc. 3500HD; Cut at 38" ....	28411	<b>V-8 7.4 L</b>	
Heater To Tee-1; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Exc. 3500HD ....	≈19666	Serpentine; W/A.C. ....	◇K061005HD
Tee-1 To Aux. Heater Pipe-1; Exc. 3500HD; Cut at 14" ....	28411	Serpentine; W/O A.C. ....	or ◇K061005
Tee-1 To Pipe-1; W/Aux. Heater; Exc. 3500HD; Cut at 16" .	28412	Accessory Drive; W/Deweze Hyd. Pump ....	◇K060900
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Exc. 3500HD ...	≈28475	Tensioner Assy.; W/A.C. ....	K080590
Heater To Tee-2; W/Aux. Heater; Exc. 3500HD; Cut at 16" .	28411	Idler Pulley - Smooth ....	38248
Tee-2 To W.P.; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Exc. 3500HD; Cut at 16" ....	28412	Idler Pulley; W/A.C. ....	38001
Tee-2 To Aux. Heater Pipe-3; W/4WD; Exc. 3500HD; Cut at 14" ....	28411	Tensioner Pulley; W/O A.C. ....	38019
Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Exc. 3500HD ...	≈28475	Tensioner Pulley; W/O A.C. ....	38009
<b>V-8 5.7 L</b>		Upper ....	21706
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060952	Lower ....	≈21717
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	◇K060970	By Pass; Cut at 4" ....	28412
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060984	Heater To Rad.; W/O Aux. Heater ....	≈28472
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	◇K060966	Heater To Intake Manifold; W/O Aux. Heater; Cut at 24" ....	28412
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966	Heater To Intake Manifold; W/A.C.; W/O Aux. Heater; W/O Aux. A.C. ....	19023
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060975	Heater To Tee-1; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Cut at 12" ....	28412
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060938	Tee-1 To Aux. Pipe-1; W/2WD; Cut at 14" ....	28411
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	◇K060950		
Accessory Drive; W/Deweze Hyd. Pump ....	K080585		
Tensioner Assy. ....	38108		

◇See Micro-V Belt Routing Guide.

♣Protective Sleeve Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Caprice - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-8 4.3 L - Continued</b>	
Tee-1 To Aux. Pipe-1; W/4WD; Cut at 20" .....	28412	Tensioner Pulley - Serpentine .....	38001
Connector - Tee-1 To Pipe-1 .....	28502	Upper .....	22116
Tee-1 To Pipe-1; W/Aux. Heater; Cut at 12" .....	28412	or	25255
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	⊖28475	Lower; W/O H.D. Cool. ....	22760
Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411	Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020
Tee-2 To Rad.; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Cut at 18" .....	28412	Lower - Pipe To Rad.; W/H.D. Cool. ....	22078
Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; W/2WD; Cut at 14" .....	28411	By Pass - Tank To Throttle Body; Cut at 24" .....	28409
Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; W/4WD; Cut at 16" .....	28412	By Pass - Tank To Rad.; Cut at 16" .....	28409
Connector - Tee-2 To Pipe-3 .....	28502	Heater To Tee .....	19078
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	⊖28475	Tee To Tank .....	⊖19625
		Tee To W.P. ....	⊖28469
		Heater To Restrictor .....	19079
		Restrictor To W.P. ....	⊖28469
		Pipe To Throttle Body .....	⊖18030
<b>Camaro</b>		<b>V-8 5.7 L</b>	
<b>V-6 3.4 L</b>		Serpentine .....	⊖K060642
Serpentine; W/A.C. ....	⊖K060775	Fan .....	K040365
Serpentine; W/O A.C. ....	⊖K060770	Tensioner Assy. - Serpentine .....	38145
Tensioner Assy. ....	38145	Tensioner Pulley - Serpentine .....	38001
Idler Pulley .....	38009	Upper .....	22116
Tensioner Pulley .....	38001	or	25255
Upper .....	⊖20893	Lower; W/O H.D. Cool. ....	⊖20893
Lower .....	22027	Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020
Heater To Pipe-1 .....	19673	Lower - Pipe To Rad.; W/H.D. Cool. ....	22078
Pipe-1 To Pipe-2 .....	19740	By Pass - Tank To Throttle Body; Cut at 24" .....	28409
Heater To Pipe-3; Cut at 4" .....	28411	By Pass - Tank To Rad.; Cut at 16" .....	28409
Pipe-3 To Pipe-4 .....	18960	Heater To Tee .....	19078
Pipe-4 To W.P. ....	⊖18080	Tee To Tank .....	⊖19625
W.P. To Throttle Body; Cut at 8" .....	28409	Tee To W.P. ....	⊖28469
Throttle Body To Eng.; Cut at 8" .....	28409	Heater To Restrictor .....	19079
		Restrictor To W.P. ....	⊖28469
		Pipe To Throttle Body .....	⊖18030
<b>V-6 3.8 L</b>		<b>Cavalier</b>	
Serpentine .....	⊖K060942	<b>4-Cyl. 2.2 L</b>	
Tensioner Assy. ....	38152	Serpentine; W/A.C. ....	⊖K050835
Idler Pulley .....	38006	Serpentine; W/O A.C. ....	⊖K050705
Tensioner Pulley .....	38015	Tensioner Assy. ....	38110
Upper .....	22262	Tensioner Pulley .....	38026
Lower .....	22261	Upper .....	22153
Heater To Pipe-1 .....	19673	Lower .....	22109
Heater To Pipe-2; Cut at 6" .....	28411	By Pass - Tank To Rad.; Cut at 16" .....	28408
Rad. To Reservoir; Cut at 16" .....	28409	Heater To Eng. ....	19704
Coolant Elbow - Upper .....	91051-19	Heater To Pipe .....	19703
		Pipe To Eng. ....	19742
<b>V-8 5.7 L</b>		<b>4-Cyl. 2.3 L</b>	
Serpentine .....	⊖K060642	Serpentine .....	⊖K050480
Tensioner Assy. ....	38145	Tensioner Assy.; W/O Bracket .....	38146
Idler Pulley .....	38009	Tensioner Pulley .....	38011
Tensioner Pulley .....	38001	Upper .....	22152
Upper; W/Branched Hose .....	22046	Lower .....	22148
Upper; W/O Branched Hose .....	⊖21439	By Pass - Rad. To Tank .....	18246
Lower .....	22263	By Pass - Pipe To Tank .....	18242
By Pass - Rad. To W.P.; W/O Eng. Oil Cooler .....	18959	Valve To Eng. ....	19672
By Pass - Rad. To Pipe .....	18308		
Heater To Pipe-2; Cut at 6" .....	28411		
Pipe-2 To Pipe-3 .....	18978		
Pipe-3 To W.P. ....	⊖28466		
Heater To Pipe-1 .....	19673		
Pipe-1 To Valve .....	19780		
Valve To W.P. ....	⊖28474		
Throttle Body To Pipe .....	⊖18030		
Rad. To Throttle Body .....	18312		
Rad. To Reservoir .....	⊖18254		
<b>Caprice</b>		<b>Corsica</b>	
<b>V-8 4.3 L</b>		<b>4-Cyl. 2.2 L</b>	
Serpentine .....	⊖K060642	Serpentine; W/A.C. ....	⊖K050835
Fan .....	K040365	Serpentine; W/O A.C. ....	⊖K050705
Tensioner Assy. - Serpentine .....	38145	Tensioner Assy. ....	38110
		Tensioner Pulley .....	38026
		Upper; W/Auto. Trans. ....	22114
		or	25253
		Upper; W/Man. Trans. ....	21226
		or	25257
		Lower .....	22111

⊖Cut to Fit.

⊖See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Corsica - Continued</b>		<b>G Series Van - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
By Pass - Tank To Rad.; Cut at 17" .....	28408	Idler Pulley .....	38001
Heater To Pipe .....	19722	Tensioner Pulley; W/A.C. ....	38001
Pipe To Eng. ....	19742	Tensioner Pulley; W/O A.C. ....	38009
Heater To Eng. ....	18867	Upper .....	&lt;21191
<b>V-6 3.1 L</b>		or	25321
Serpentine .....	&lt;K060685	Lower .....	21618
Tensioner Assy. ....	38105	or	25530
Tensioner Pulley .....	38007	Heater To Intake Manifold; W/O A.C. ....	18933
Upper .....	&lt;21281	Valve To Rad.; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..	28475
or	25252	Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	28475
Lower .....	22094	Aux. Heater Outlet; W/A.C.; W/Aux. Heater .....	19652
By Pass .....	19026	Aux. Heater Pipe-2 To W.P.; W/Aux. Heater .....	&lt;28479
By Pass - Tank To Rad.; Cut at 17" .....	28408	Aux. Heater Pipe-2 To Rad.; W/Rec. Pkg.; W/Aux. Heater ..	&lt;28479
Heater To Pipe-1 .....	&lt;18705	Heater To Aux. Heater Valve; W/Aux. Heater; W/O A.C. ....	&lt;28466
Heater To Pipe-2 .....	19055	Heater To Aux. Heater Valve; W/A.C.; W/Aux. Heater .....	&lt;20338
<b>Corvette</b>		Heater To Aux. Heater Valve; W/Rec. Pkg.; W/Aux. Heater; W/O A.C. ....	&lt;20338
<b>V-8 5.7 L</b>		Heater To Valve; W/O A.C. ....	18908
Serpentine; Eng. VIN J .....	&lt;K060802	Heater To Valve; W/A.C.; W/O Aux. Heater; W/Rec. Pkg. ...	&lt;18908
Serpentine; Eng. VIN P .....	&lt;K060670	<b>V-8 5.7 L</b>	
Tensioner Assy.; Eng. VIN P .....	38254	Serpentine; W/A.C. ....	&lt;K060986
Idler Pulley .....	38015	Serpentine; W/O A.C. ....	&lt;K060905HD
Tensioner Pulley .....	38015	or	&lt;K060905
Upper - Eng. To Pipe; Eng. VIN J .....	&lt;20786	Accessory Drive; W/Deweze Hyd. Pump .....	K080585
Upper; Eng. VIN P .....	22463	Tensioner Assy.; W/A.C. ....	38107
Lower - Rad. To Valve; Eng. VIN J; 3 1/2" .....	24022	Tensioner Assy.; W/O A.C. ....	38106
Lower; Eng. VIN P .....	22464	Idler Pulley .....	38001
Heater To Tank; Eng. VIN P .....	19743	Tensioner Pulley; W/A.C. ....	38001
Tank To Eng.; Eng. VIN P .....	19719	Tensioner Pulley; W/O A.C. ....	38009
Valve To Eng.; Eng. VIN P .....	18729	Upper .....	&lt;21191
Heater To Valve; Eng. VIN P .....	&lt;28467	or	25321
Throttle Body To Eng.; Eng. VIN P .....	&lt;18030	or	21618
Heater To Reservoir; Eng. VIN J .....	19743	or	25530
<b>G Series Van</b>		Heater To Intake Manifold; W/O A.C. ....	18933
<b>V-6 4.3 L</b>		Valve To Rad.; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..	28475
Serpentine; W/A.C. ....	&lt;K060986	Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	28475
Serpentine; W/O A.C. ....	&lt;K060905	Aux. Heater Outlet; W/A.C.; W/Aux. Heater .....	19652
Tensioner Assy.; W/A.C. ....	38107	Aux. Heater Pipe-2 To W.P.; W/Aux. Heater .....	&lt;28479
Tensioner Assy.; W/O A.C. ....	38106	Aux. Heater Pipe-2 To Rad.; W/Rec. Pkg.; W/Aux. Heater ..	&lt;28479
Idler Pulley .....	38001	Heater To Aux. Heater Valve; W/Aux. Heater; W/O A.C. ....	&lt;28466
Tensioner Pulley; W/A.C. ....	38001	Heater To Aux. Heater Valve; W/A.C.; W/Aux. Heater .....	&lt;20338
Tensioner Pulley; W/O A.C. ....	38009	Heater To Aux. Heater Valve; W/Rec. Pkg.; W/Aux. Heater; W/O A.C. ....	&lt;20338
Upper .....	&lt;21191	Heater To Valve; W/O A.C. ....	18908
Lower; W/A.C. ....	21718	Heater To Valve; W/A.C.; W/O Aux. Heater; W/Rec. Pkg. ...	&lt;18908
Lower; W/O A.C. ....	&lt;21336	<b>V-8 6.5 L Diesel</b>	
Heater To Valve; W/A.C.; W/O Aux. Heater; W/Rec. Pkg.; Cut at 4" .....	&lt;28412	Serpentine; W/A.C. ....	&lt;K061020HD
Valve To W.P.; W/A.C.; W/O Aux. Heater; W/O Rec. Pkg.; Cut at 48" .....	28412	or	&lt;K061020
Valve To Rad.; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..	28475	or	&lt;K060905HD
Heater Outlet; W/O Aux. Heater .....	19767	Tensioner Assy. ....	38118
Heater To Valve; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater .....	&lt;20338	Idler Pulley - Grooved .....	38009
Heater To Valve; W/Aux. Heater; W/O Man. Front A.C. ....	&lt;28466	Idler Pulley - Smooth; W/Dual Alts. ....	38020
Heater To Valve; W/A.C.; W/Aux. Heater .....	&lt;20338	Tensioner Pulley .....	38006
Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	28475	Upper .....	22053
Valve To Heater; W/A.C.; W/Aux. Heater .....	18908	Lower .....	22104
Heater To Valve; W/A.C.; W/O Aux. Heater; W/O Rec. Pkg. ....	&lt;18908	By Pass; Cut at 6" .....	28412
<b>V-8 5.0 L</b>		Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	28475
Serpentine; W/A.C. ....	&lt;K060986	Aux. Heater Outlet; W/A.C.; W/Aux. Heater .....	19652
Serpentine; W/O A.C. ....	&lt;K060905HD	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	18933
or	&lt;K060905	Heater To Aux. Heater Valve; W/Rec. Pkg.; W/Aux. Heater ..	&lt;20338
Tensioner Assy.; W/A.C. ....	38107	Heater To Aux. Heater Valve; W/O A.C.; W/Aux. Heater .....	&lt;28466
Tensioner Assy.; W/O A.C. ....	38106	Heater To Aux. Heater Valve; W/A.C.; W/Aux. Heater .....	&lt;20338
		Heater To Aux. Heater Valve; W/Aux. Heater .....	&lt;28468
		Heater Inlet; W/O A.C.; W/O Aux. Heater .....	18933
		Heater Outlet; W/O A.C.; W/O Aux. Heater .....	19767

&lt; See Micro-V Belt Routing Guide.

&lt; Two Required.

&lt; Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Lumina - Continued</b>	
<b>V-8 6.5 L Diesel - Continued</b>		<b>V-6 3.1 L - Continued</b>	
Valve To Rad.; W/A.C.; W/O Aux. Heater; W/Rec. Pkg. ....	≈19604	By Pass .....	19026
<b>V-8 7.4 L</b>		Heater To Pipe-1 .....	18446
Serpentine .....	◇K060994HD	Heater To Pipe-2 .....	19054
	◇K060994	Pipe-3 To W.P.; W/H.D. Cool.; Cut at 2" .....	28412
or	K080590	<b>V-6 3.4 L</b>	
Accessory Drive; W/Deweze Hyd. Pump .....	38101	Serpentine; W/73 1/2" Belt O.C. ....	◇K060730
Tensioner Assy. ....	38001	Serpentine; W/73 3/4" Belt O.C. ....	◇K060733
Idler Pulley - Smooth .....	38009	Tensioner Assy. ....	38198
Idler Pulley - Grooved; W/O A.C. ....	38002	Tensioner Pulley .....	38027
Tensioner Pulley .....	21968	Timing Component Kit .....	✱TCK192
Upper .....	22168	Cam. Belt .....	T192
Lower .....	28412	Cam. Idler Pulley .....	②T42113
By Pass; Cut at 4" .....	28412	Cam. Tensioner Assy. ....	✱T41209
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 11" ....	19197	Upper .....	≈21394
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	28475	Lower .....	≈22011
Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	≈19196	By Pass; Cut at 3" .....	28412
Valve To Eng.; W/Aux. Heater .....	19652	Heater To Pipe-1 - Left Side .....	≈28466
Aux. Heater Outlet; W/A.C.; W/Aux. Heater .....	≈28466	Pipe-1 To Pipe-2 - Left Side .....	≈18738
Heater To Aux. Heater Valve; W/O A.C.; W/Aux. Heater ....	19196	Heater To Pipe-3 - Right Side .....	≈28474
Heater Inlet; W/A.C.; W/O Aux. Heater .....	≈20338	Pipe-3 To Eng. - Right Side .....	≈28474
Heater To Aux. Heater Valve; W/A.C.; W/Aux. Heater .....	≈20338		
Heater To Aux. Heater Valve; W/Rec. Pkg.; W/Aux. Heater ..	19767	<b>Lumina APV</b>	
Heater Outlet; W/O Aux. Heater .....	≈19604	<b>V-6 3.1 L</b>	
Valve To Rad.; W/A.C.; W/O Aux. Heater; W/Rec. Pkg. ....		Serpentine; W/A.C. ....	◇K060695
		Serpentine; W/O A.C. ....	◇K060598
<b>Hunter</b>		Tensioner Assy. ....	38105
<b>V-8 5.7 L (Non-US)</b>		Idler Pulley; W/O A.C. ....	38009
Accessory Drive .....	K060956	Tensioner Pulley .....	38007
		Upper .....	21361
<b>Impala SS</b>		or	25255
<b>V-8 5.7 L</b>		Lower .....	22019
Serpentine .....	◇K060642	By Pass; Cut at 3" .....	28412
Fan .....	K040365	Heater To W.P.; W/O Aux. Heater .....	19615
Tensioner Assy. - Serpentine .....	38145	Heater To Pipe; W/O Aux. Heater .....	≈18819
Tensioner Pulley - Serpentine .....	38001	Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412
Upper .....	22116	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411
or	25255	Aux. Heater Pipe-1 To Aux. Heater .....	19222
Lower; W/O H.D. Cool. ....	≈20893	Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020	Heater To Tee-2; W/Aux. Heater .....	≈28466
Lower - Pipe To Rad.; W/H.D. Cool. ....	22078	Tee-2 To Pipe-2; W/Aux. Heater .....	18794
By Pass - Tank To Throttle Body; Cut at 24" .....	28409	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411
By Pass - Tank To Rad.; Cut at 16" .....	28409	Aux. Heater Pipe-2 To Aux. Heater .....	19222
Heater To Tee .....	19078	Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500
Tee To Tank .....	≈19625	<b>V-6 3.8 L</b>	
Tee To W.P. ....	≈28469	Serpentine; W/105A. Alt. ....	◇K061025
Heater To Restrictor .....	19079	Serpentine; W/140A. Alt. ....	◇K061020
Restrictor To W.P. ....	≈28469	Tensioner Assy. ....	38126
Pipe To Throttle Body .....	≈18030	Idler Pulley .....	38005
		Tensioner Pulley .....	38027
<b>LLV (Postal Vehicle)</b>		Upper .....	≈21948
<b>4-Cyl. 2.2 L</b>		or	25253
Serpentine; W/A.C. ....	◇K060755	Lower .....	22040
Serpentine; W/O A.C. ....	◇K060653	By Pass .....	≈18801
Tensioner Assy. ....	38187	Heater To Pipe-1; W/O Aux. Heater .....	≈19609
Tensioner Pulley .....	38001	Heater To Pipe-2; W/O Aux. Heater .....	19232
Upper .....	21752	Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412
or	25255	Tee-1 To Pipe-1; W/Aux. Heater .....	≈19609
Lower .....	22037	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411
Pipe To Eng. ....	≈18084	Aux. Heater Pipe-1 To Aux. Heater .....	19222
<b>Lumina</b>		Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
<b>V-6 3.1 L</b>		Heater To Tee-2; W/Aux. Heater .....	≈28466
Serpentine .....	◇K060711	Tee-2 To Pipe-2; W/Aux. Heater .....	18794
Tensioner Assy. ....	38105	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411
Tensioner Pulley .....	38007	Aux. Heater Pipe-2 To Aux. Heater .....	19222
Upper .....	22052	Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500
Lower .....	23228		

◇See Micro-V Belt Routing Guide.  
✱Does Not Include Cam. Tensioner Hyd. Assy.

≈Cut to Fit.  
②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Monte Carlo</b>		<b>P Series Van - Continued</b>	
<b>V-6 3.1 L</b>		<b>V-8 7.4 L - Continued</b>	
Serpentine .....	◇K060711	Fan & Alt.; Exc. Motor Home .....	K060525HD
Tensioner Assy. ....	38105	or	K060525
Tensioner Pulley .....	38007	Fan, Alt. & P.S.; Exc. Motor Home .....	7450
Upper .....	22052	Fan, A.C. & P.S.; Exc. Motor Home .....	7603
Lower .....	23228	Fan To A.P.; Exc. Motor Home .....	7455
By Pass .....	19026	P.S.; W/O A.C.; Exc. Motor Home .....	7417
Heater To Pipe-1 .....	18446	Upper; Exc. Cutaway HD; Motor Home .....	21441
Heater To Pipe-2 .....	19054	Upper; Cutaway HD; Motor Home .....	22174
Pipe-3 To W.P.; W/H.D. Cool.; Cut at 2" .....	28412	Upper; Cutaway HD; Exc. Motor Home .....	22174
<b>V-6 3.4 L</b>		Lower; Exc. Cutaway HD; Motor Home .....	21442
Serpentine; W/73 1/2" Belt O.C. ....	◇K060730	Lower; Cutaway HD; Motor Home .....	22170
Serpentine; W/73 3/4" Belt O.C. ....	◇K060733	Lower; Exc. Cutaway HD; Exc. Motor Home .....	21442
Tensioner Assy. ....	38198	Lower; Cutaway HD; Exc. Motor Home .....	22170
Tensioner Pulley .....	38027	By Pass; Motor Home; Cut at 4" .....	28412
Timing Component Kit .....	✱TCK192	By Pass; Exc. Motor Home; Cut at 5" .....	28412
Cam. Belt .....	T192	Heater Inlet; Exc. Cutaway HD .....	≈18084
Cam. Idler Pulley .....	ⓉT42113	Heater To Valve; W/Grumman Body, Exc. Motor Home; Cut at 26" .....	Ⓣ28411
Cam. Tensioner Assy. ....	✱T41209	Valve To Rad.; W/Grumman Body, Exc. Motor Home .....	≈28467
Upper .....	≈21394	Valve To Eng.; W/Grumman Body, Exc. Motor Home; Cut at 50" .....	28411
Lower .....	≈22011		
By Pass; Cut at 3" .....	28412		
Heater To Pipe-1 - Left Side .....	≈28466		
Pipe-1 To Pipe-2 - Left Side .....	≈18738		
Heater To Pipe-3 - Right Side .....	≈28474		
Pipe-3 To Eng. - Right Side .....	≈28474		
<b>Monza</b>			
<b>4-Cyl. 1.6 L (Non-US)</b>			
Accessory Drive .....	K060705		
<b>P Series Van</b>			
<b>V-6 4.3 L</b>			
Fan & Alt. ....	K050435		
P.S.; W/A.C. ....	7355		
P.S.; W/O A.C. ....	7440		
Fan & A.C. ....	7585		
Idler Pulley; W/A.C. ....	38037		
Lower .....	22169		
<b>V-8 5.7 L</b>			
Accessory Drive; W/Deweze Hyd. Pump .....	K080585		
Fan & Alt.; W/105A. Alt. ....	K050435		
Fan & Alt.; W/120A. Alt. ....	K050446		
P.S.; W/A.C. ....	7355		
P.S.; W/O A.C. ....	7440		
Fan & A.C. ....	7585		
Idler Pulley; W/A.C. ....	38037		
Upper; Exc. Cutaway HD .....	21191		
Upper; Cutaway HD .....	22171		
Lower; Exc. Cutaway HD .....	20843		
Lower; Cutaway HD .....	22170		
<b>V-8 6.5 L Diesel</b>			
Serpentine; W/105A. Alt.; W/Turbo; Exc. Motor Home .....	◇K061020HD		
or	◇K061020		
Serpentine; W/124A. Alt.; W/Turbo; Exc. Motor Home .....	◇K061033		
Tensioner Assy.; W/Turbo; Exc. Motor Home .....	38118		
Idler Pulley; W/Dual Alts. ....	38020		
Tensioner Pulley; W/Turbo; Exc. Motor Home .....	38006		
Upper; Exc. Motor Home .....	21825		
Lower; Exc. Motor Home .....	22237		
By Pass; Cut at 6" .....	28412		
Heater To Rad.; W/Grumman Body .....	≈18083		
Heater To Valve; W/Grumman Body; Cut at 16" .....	28412		
Intake Manifold To Rad.; W/Grumman Body .....	≈18084		
Valve To Eng.; W/Grumman Body; Cut at 18" .....	28412		
<b>V-8 7.4 L</b>			
Accessory Drive; W/Deweze Hyd. Pump .....	K080590		
		<b>S Series Pickup</b>	
		<b>4-Cyl. 2.2 L</b>	
		Serpentine; W/A.C. ....	◇K060755
		Serpentine; W/O A.C. ....	◇K060653
		Tensioner Assy. ....	38187
		Tensioner Pulley .....	38001
		Upper .....	21752
		or	25255
		Lower .....	22037
		Heater To Pipe-1; Cut at 11" .....	28411
		Pipe-1 To Eng. ....	≈18079
		Heater To Pipe-2 .....	19019
		Rad. To Reservoir; Cut at 53" .....	28409
		<b>V-6 4.3 L</b>	
		Accessory Belt Drive Kit; W/A.C. ....	◇ACK060956
		Serpentine; W/A.C. ....	◇K060956
		Serpentine; W/O A.C. ....	◇K060938
		Tensioner Assy. ....	38108
		Idler Pulley; W/A.C. ....	38006
		Idler Pulley; W/O A.C. ....	38024
		Tensioner Pulley .....	38001
		Upper; Eng. VIN W .....	22087
		Upper; Eng. VIN Z .....	21994
		or	25260
		Lower .....	22039
		Heater To W.P.; Eng. VIN W .....	19223
		Heater To Eng.; Eng. VIN W .....	19224
		Heater To W.P.; Eng. VIN Z; Cut at 30" .....	28411
		Heater To Eng.; Eng. VIN Z .....	≈18079
		<b>Suburban</b>	
		<b>V-8 5.7 L</b>	
		Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060952
		Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	◇K060970
		Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060984
		Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	◇K060966
		Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966
		Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060975
		Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060938
		Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	◇K060950
		Accessory Drive; W/Deweze Hyd. Pump .....	K080585
		Tensioner Assy. ....	38108
		Idler Pulley; W/A.C. ....	38006
		Idler Pulley; W/O A.C. ....	38024

◇See Micro-V Belt Routing Guide.

ⓉTwo Required.

✱Does Not Include Cam. Tensioner Hyd. Assy.

≈Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.
<b>Chevrolet - Continued</b>	
<b>1995 - Continued</b>	
<b>Suburban - Continued</b>	
<b>V-8 5.7 L - Continued</b>	
Tensioner Pulley .....	38001
Upper; W/26" Wide Rad. ....	21441
Upper; W/34" Wide Rad. ....	22013
Upper; W/41" Wide Rad. ....	≈21191
Lower; W/26" Wide Rad. ....	21940
Lower; W/34" Wide Rad. ....	21710
Lower; W/41" Wide Rad. ....	21941
Heater To Pipe; W/O Aux. Heater .....	≈19666
Heater To Pipe; W/A.C.; W/O Aux. Heater; W/O Aux. A.C.; Cut at 17" .....	28411
Heater To W.P.; W/O Aux. Heater; Cut at 38" .....	28411
Heater To Tee-1; W/A.C.; W/Aux. Heater; W/O Aux. A.C. ...	≈19666
Tee-1 To Aux. Heater Pipe-1; Cut at 14" .....	28411
Tee-1 To Pipe-1; W/Aux. Heater; Cut at 16" .....	28412
Connector - Tee-1 To Pipe-1 .....	28502
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≈28475
Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
Tee-2 To W.P.; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Cut at 16" .....	28412
Tee-2 To Aux. Heater Pipe-3; W/4WD; Cut at 14" .....	28411
Connector - Tee-2 To Pipe-3 .....	28502
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≈28475
<b>V-8 6.5 L Diesel</b>	
Serpentine; W/Single Alt. ....	◇K061020HD
..... or	◇K061020
Tensioner Assy. ....	38267
Idler Pulley; W/Dual Alts. ....	38020
Tensioner Pulley .....	38001
Upper .....	21770
Lower .....	22105
Lower - Reservoir To Tee .....	≈19663
By Pass; Cut at 4" .....	28413
By Pass - Rad. To Tank; Cut at 43" .....	♣28410
Heater To Pipe; W/O Aux. Heater .....	19672
Heater To Pipe; W/Aux. Heater .....	≈28476
Heater To Rad.; Cut at 45" .....	28411
Tee-1 To Pipe-1; W/Aux. Heater .....	≈28476
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater .....	≈28476
Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater .....	≈28476
<b>V-8 7.4 L</b>	
Serpentine; W/A.C. ....	◇K061005HD
..... or	◇K061005
Serpentine; W/O A.C. ....	◇K060900
Accessory Drive; W/Deweze Hyd. Pump .....	K080590
Tensioner Assy.; W/A.C. ....	38248
Idler Pulley - Smooth .....	38001
Tensioner Pulley; W/A.C. ....	38019
Tensioner Pulley; W/O A.C. ....	38009
Upper .....	21706
Lower .....	≈21717
By Pass; Cut at 4" .....	28412
Heater To Rad.; W/O Aux. Heater .....	≈28472
Heater To Intake Manifold; W/O Aux. Heater; Cut at 24" .....	28412
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater; W/O Aux. A.C. ....	19023
Heater To Tee-1; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Cut at 12" .....	28412
Tee-1 To Aux. Pipe-1; W/RWD; Cut at 14" .....	28411
Tee-1 To Aux. Pipe-1; W/4WD; Cut at 20" .....	28412
Connector - Tee-1 To Pipe-1 .....	28502
Tee-1 To Pipe-1; W/Aux. Heater; Cut at 12" .....	28412
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≈28475
Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
Tee-2 To Rad.; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Cut at 18" .....	28412

≈Cut to Fit.  
♣Protective Sleeve Required.

Application	Part No.
<b>Chevrolet - Continued</b>	
<b>1995 - Continued</b>	
<b>Suburban - Continued</b>	
<b>V-8 7.4 L - Continued</b>	
Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; W/2WD; Cut at 14" .....	28411
Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; W/4WD; Cut at 16" .....	28412
Connector - Tee-2 To Pipe-3 .....	28502
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≈28475
<b>Tahoe</b>	
<b>V-8 5.7 L</b>	
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060952
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	◇K060970
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060984
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	◇K060966
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060975
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060938
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	◇K060950
Accessory Drive; W/Deweze Hyd. Pump .....	K080585
Tensioner Assy. ....	38108
Idler Pulley; W/A.C. ....	38006
Idler Pulley; W/O A.C. ....	38024
Tensioner Pulley .....	38001
Upper; W/34" Wide Rad. ....	22013
Upper; W/41" Wide Rad. ....	≈21191
Lower; W/34" Wide Rad. ....	21710
Lower; W/41" Wide Rad. ....	21941
Heater To Pipe; 2-Door; W/O A.C.; W/O Aux. Heater; W/O Aux. A.C. ....	≈19666
Heater To Pipe; 2-Door; W/A.C.; W/O Aux. Heater; W/O Aux. A.C.; Cut at 17" .....	28411
Heater To W.P.; 2-Door; Cut at 38" .....	28411
Heater To Valve; W/A.C.; W/O Aux. Heater; 4-Door; Cut at 6" .....	28412
Valve To Pipe; W/A.C.; W/O Aux. Heater; 4-Door; Cut at 16" .....	28411
Valve To Heater; W/A.C.; W/O Aux. Heater; 4-Door; Cut at 6" .....	28411
Valve To W.P.; W/A.C.; W/O Aux. Heater; 4-Door; Cut at 41" .....	28411
<b>V-8 6.5 L Diesel</b>	
Serpentine; W/Single Alt. ....	◇K061020HD
..... or	◇K061020
Tensioner Assy. ....	38267
Idler Pulley; W/Dual Alts. ....	38020
Tensioner Pulley .....	38001
Upper .....	21770
Lower .....	22105
Lower - Reservoir To Tee .....	≈19663
By Pass; Cut at 4" .....	28413
By Pass - Rad. To Tank; Cut at 43" .....	♣28410
Heater To Pipe; W/O Aux. Heater .....	19672
Heater To Pipe; W/Aux. Heater .....	≈28476
Heater To Rad.; Cut at 45" .....	28411
Tee-1 To Pipe-1; W/Aux. Heater .....	≈28476
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater .....	≈28476
Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater .....	≈28476
<b>1994</b>	
<b>Astro</b>	
<b>V-6 4.3 L</b>	
Serpentine; W/A.C. ....	◇K060986
Serpentine; W/O A.C. ....	◇K060905
Tensioner Assy.; W/A.C. ....	38107
Tensioner Assy.; W/O A.C. ....	38106
Idler Pulley - Smooth .....	38001

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Astro - Continued</b>		<b>Blazer Compact - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Idle Pulley - Grooved; W/O A.C. ....	38009	Tensioner Assy. ....	38108
Tensioner Pulley; W/A.C. ....	38001	Idle Pulley; W/A.C. ....	38006
Tensioner Pulley; W/O A.C. ....	38009	Idle Pulley; W/O A.C. ....	38024
Upper; Eng. VIN W; Preferred Hose ....	22324	Tensioner Pulley ....	38001
Upper; Eng. VIN W; Optional Hose ....	21920	Upper; W/Auto. Trans. ....	21978
Upper; Eng. VIN Z ....	⊗21191	Upper; W/Man. Trans. ....	21994
Lower ....	21872	Lower ....	22039
Heater To Valve; Cut at 3" ....	⊗28412	Heater To Eng.; W/Auto. Trans.; W/H.D. Heater ....	18914
Pipe-1 To W.P.; W/Aux. Heater; Cut at 3" ....	28412	Heater To Eng.; W/A.C. ....	19229
Valve To Intake Manifold; W/H.D. Heater; W/O Aux. Heater ....	19776	Heater To Rad.; W/Auto. Trans.; Cut at 32" ....	28412
Pipe-1 To Eng.; W/O Aux. Heater ....	19627	Heater To Pipe; W/Man. Trans.; W/A.C. ....	18883
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 6" ....	28412	Heater To Pipe; W/H.D. Heater; Cut at 14" ....	28411
Valve To Pipe-2; W/O Aux. Heater; Cut at 32" ....	28412	Heater To Rad.; W/Man. Trans.; W/A.C.; Cut at 40" ....	28412
Pipe-2 To W.P.; W/O Aux. Heater ....	⊗19744	<b>Blazer Full Size</b>	
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater; Cut at 7" ....	28412	<b>V-8 5.7 L</b>	
Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater ....	⊗28474	Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	⊗K060952
Valve To Tee-1; W/Aux. Heater; Cut at 7" ....	28412	Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	⊗K060970
Tee-2 To Intake Manifold; W/Aux. Heater; Cut at 27" ....	⊕28412	Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	⊗K060984
Tee-1 To Pipe-1; W/Aux. Heater ....	19627	Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	⊗K060966
Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 6" ....	28412	Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	⊗K060966
Valve To Tee-2; W/Aux. Heater; Cut at 7" ....	28412	Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	⊗K060975
Aux. Heater Pipe-3 To Aux. Heater Valve; W/Aux. Heater; Cut at 6" ....	28412	Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	⊗K060938
Aux. Heater Valve To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 8" ....	28412	Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	⊗K060950
Aux. Heater Pipe-4 To Aux. Heater; W/Aux. Heater ....	⊗28474	Tensioner Assy. ....	38108
<b>Beretta</b>		Idle Pulley; W/A.C. ....	38006
<b>4-Cyl. 2.2 L</b>		Idle Pulley; W/O A.C. ....	38024
Serpentine; W/A.C. ....	⊗K050817	Tensioner Pulley ....	38001
Tensioner Assy. ....	38110	Upper; W/34" Wide Rad. ....	22013
Tensioner Pulley ....	38026	or	25311
Upper ....	21226	Upper; W/41" Wide Rad. ....	⊗21191
Lower ....	22095	or	25311
By Pass - Tank To Rad.; Cut at 17" ....	28408	Lower; W/34" Wide Rad. ....	21710
Heater To Eng. ....	18867	Lower; W/41" Wide Rad. ....	21941
Heater To Pipe ....	⊗18732	Heater To Pipe; W/O Aux. Heater ....	⊗19666
Pipe To W.P. ....	⊗18743	Heater To Rad.; W/O Aux. Heater; Cut at 50" ....	28411
<b>4-Cyl. 2.3 L</b>		Tee-1 To Aux. Heater Pipe-1; W/4WD; Cut at 20" ....	28412
Alt. & A.C. ....	K050480	Connector - Pipe-1 To Tee-1 ....	28502
Cam. To P.S. ....	K050200	Tee-1 To Aux. Heater Pipe-1; W/2WD; Cut at 16" ....	28412
Tensioner Assy. - Alt. & A.C. ....	38146	Tee-1 To Intake Manifold; Cut at 24" ....	28412
Tensioner Pulley ....	38011	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 ....	⊗28475
Upper ....	22057	Heater To Tee-2; W/Aux. Heater; Cut at 20" ....	28411
Lower ....	22093	Tee-2 To Rad.; W/Aux. Heater; Cut at 16" ....	28412
By Pass - Tank To Eng. ....	18247	Tee-2 To Aux. Heater Pipe-3; W/4WD; Cut at 20" ....	28412
By Pass - Tank To Rad.; Cut at 17" ....	28408	Connector - Tee-2 To Aux. Heater Pipe-3 ....	28502
<b>V-6 3.1 L</b>		Tee-2 To Aux. Heater Pipe-2; W/2WD; Cut at 16" ....	28412
Serpentine ....	⊗K060685	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 ....	⊗28475
Tensioner Assy. ....	38105	<b>V-8 6.5 L Diesel</b>	
Tensioner Pulley ....	38007	Serpentine ....	⊗K061020HD
Upper ....	⊗21281	or	⊗K061020
or	25252	Tensioner Assy. ....	38267
Lower ....	22094	Upper ....	21770
By Pass ....	19026	Lower ....	22105
By Pass - Tank To Rad.; Cut at 17" ....	28408	Lower - Reservoir To Tee ....	⊗19663
Heater To Pipe-1 ....	⊗18705	By Pass; Cut at 4" ....	28413
Heater To Pipe-2 ....	19055	By Pass - Rad. To Tank; Cut at 43" ....	⊕28410
<b>Blazer Compact</b>		Heater To Pipe; W/O Aux. Heater ....	19672
<b>V-6 4.3 L</b>		Heater To Pipe; W/Aux. Heater ....	⊗28476
Accessory Belt Drive Kit; W/A.C. ....	⊗ACK060956	Tee-1 To Aux. Heater Pipe-1; Cut at 18" ....	28412
Serpentine; W/A.C. ....	⊗K060956	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 ....	⊗28475
Serpentine; W/O A.C. ....	⊗K060938	Heater To Tee-2; W/Aux. Heater; Cut at 20" ....	28411
<b>Blazer Full Size</b>		Tee-2 To Rad.; W/Aux. Heater; Cut at 16" ....	28411
<b>V-6 4.3 L - Continued</b>		Tee-2 To Aux. Heater Pipe-3; Cut at 18" ....	28412
Tensioner Assy. ....	38108	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 ....	⊗28475
Idle Pulley; W/A.C. ....	38006	Aux. Heater Pipe-4 To Aux. Heater Pipe-5 ....	⊗28476
Idle Pulley; W/O A.C. ....	38024		
Tensioner Pulley ....	38001		
Upper; W/Auto. Trans. ....	21978		
Upper; W/Man. Trans. ....	21994		
Lower ....	22039		
Heater To Eng.; W/Auto. Trans.; W/H.D. Heater ....	18914		
Heater To Eng.; W/A.C. ....	19229		
Heater To Rad.; W/Auto. Trans.; Cut at 32" ....	28412		
Heater To Pipe; W/Man. Trans.; W/A.C. ....	18883		
Heater To Pipe; W/H.D. Heater; Cut at 14" ....	28411		
Heater To Rad.; W/Man. Trans.; W/A.C.; Cut at 40" ....	28412		

⊗Cut to Fit.  
⊕Protective Sleeve Required.

⊗Two Required.  
⊕See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>C &amp; K Series Pickup</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-6 4.3 L</b>		<b>V-8 5.7 L - Continued</b>	
Serpentine; W/A.C. ....	◇K060952	Connector - Tee-2 To Aux. Heater Pipe-3 .....	28502
Serpentine; W/O A.C. ....	◇K060938	Tee-2 To Aux. Heater Pipe-2; W/2WD; Exc. 3500HD; Cut at 16" .....	28412
Tensioner Assy. ....	38108	Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Exc. 3500HD ...	⊖28475
Idler Pulley; W/A.C. ....	38006	<b>V-8 6.5 L Diesel</b>	
Idler Pulley; W/O A.C. ....	38024	Serpentine .....	◇K061020HD
Tensioner Pulley .....	38001	or	◇K061020
Upper .....	23152	Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	K061045
Lower .....	22086	Tensioner Assy. ....	38267
Heater To Pipe .....	⊖19666	Upper .....	21770
Heater To Rad.; Cut at 38" .....	28411	Lower .....	22105
<b>V-8 5.0 L</b>		Lower - Reservoir To Tee .....	⊖19663
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060952	By Pass; Cut at 4" .....	28413
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	◇K060970	By Pass - Rad. To Tank; Cut at 43" .....	⊖28410
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060984	Heater To Pipe; W/Aux. Heater; W/Turbo .....	⊖28476
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	◇K060966	Heater To Pipe; W/O Aux. Heater; W/Turbo .....	19672
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966	Heater To Pipe; W/O Turbo .....	⊖18083
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060975	Heater To Rad.; W/O Turbo .....	⊖28471
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060938	Tee-1 To Aux. Heater Pipe-1; W/Turbo; Cut at 18" .....	28412
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	◇K060950	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Turbo .....	⊖28475
Tensioner Assy. ....	38108	Tee-1 To Valve; Cut at 6" .....	28411
Idler Pulley; W/A.C. ....	38006	Heater To Tee-2; W/Aux. Heater; W/Turbo; Cut at 20" .....	28411
Idler Pulley; W/O A.C. ....	38024	Tee-2 To Rad.; W/Aux. Heater; W/Turbo; Cut at 16" .....	28411
Tensioner Pulley .....	38001	Tee-2 To Aux. Heater Pipe-3; W/Turbo; Cut at 18" .....	28412
Upper; W/26" Wide Rad. ....	21441	Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Turbo .....	⊖28475
Upper; W/34" Wide Rad. ....	22013	Aux. Heater Pipe-4 To Aux. Heater Pipe-5; W/Turbo .....	⊖28476
Upper; W/41" Wide Rad. ....	⊖21191	<b>V-8 7.4 L</b>	
Lower; W/26" Wide Rad. ....	21940	Serpentine; W/A.C. ....	◇K061005HD
Lower; W/34" Wide Rad. ....	21710	or	◇K061005
Lower; W/41" Wide Rad. ....	21941	Accessory Drive; W/Deweze Hyd. Pump .....	⊖K060900
Heater To Pipe .....	⊖19666	Tensioner Assy.; W/A.C. ....	⊗A62
Heater To Rad.; Cut at 50" .....	28411	Idler Pulley .....	38248
<b>V-8 5.7 L</b>		Tensioner Pulley; W/A.C. ....	38001
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060952	Tensioner Pulley; W/O A.C. ....	38019
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	◇K060970	Upper .....	38009
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060984	Lower .....	21706
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	◇K060966	By Pass; Cut at 4" .....	⊖21717
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966	Heater To Intake Manifold; W/O Aux. Heater; Cut at 24" .....	28412
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060975	Heater To Rad.; W/O Aux. Heater .....	⊖28471
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060938	<b>Camaro</b>	
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	◇K060950	<b>V-6 3.4 L</b>	
Tensioner Assy. ....	38108	Serpentine; W/A.C. ....	◇K060775
Idler Pulley; W/A.C. ....	38006	Serpentine; W/O A.C. ....	◇K060770
Idler Pulley; W/O A.C. ....	38024	Tensioner Assy. ....	38145
Tensioner Pulley .....	38001	Idler Pulley .....	38009
Upper; W/34" Wide Rad.; Exc. 3500HD .....	22013	Tensioner Pulley .....	38001
Upper; W/41" Wide Rad.; Exc. 3500HD .....	⊖21191	Upper .....	⊖20893
Upper; 3500HD .....	⊖21191	Lower .....	22027
Lower; W/34" Wide Rad.; Exc. 3500HD .....	21710	Heater To Pipe-1 .....	19673
Lower; W/41" Wide Rad.; Exc. 3500HD .....	21941	Pipe-1 To Pipe-2 .....	19740
Lower; 3500HD .....	21941	Heater To Pipe-3; Cut at 4" .....	28411
Heater To Pipe; W/O Aux. Heater; Exc. 3500HD .....	⊖19666	Pipe-3 To Pipe-4 .....	18960
Heater To Pipe; 3500HD; Cut at 14" .....	28412	Throttle Body To Eng.; Cut at 8" .....	28409
Heater To Rad.; W/O Aux. Heater; Exc. 3500HD; Cut at 50" .....	28411	W.P. To Throttle Body; Cut at 8" .....	28409
Heater To Rad.; 3500HD; Cut at 48" .....	28411	<b>V-8 5.7 L</b>	
Tee-1 To Aux. Heater Pipe-1; W/4WD; Exc. 3500HD; Cut at 20" .....	28412	Serpentine; W/Auto. Trans. ....	◇K060637
Connector - Pipe-1 To Tee-1 .....	28502	Serpentine; W/Man. Trans.; W/64 3/8" Belt O.C. ....	◇K060637
Tee-1 To Aux. Heater Pipe-1; W/2WD; Exc. 3500HD; Cut at 16" .....	28412	Serpentine; W/Man. Trans.; W/64 3/4" Belt O.C. ....	◇K060642
Tee-1 To Intake Manifold; Exc. 3500HD; Cut at 24" .....	28412	Tensioner Assy. ....	38145
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Exc. 3500HD ...	⊖28475	Idler Pulley .....	38009
Heater To Tee-2; W/Aux. Heater; Exc. 3500HD; Cut at 20" ..	28411	Tensioner Pulley .....	38001
Tee-2 To Rad.; W/Aux. Heater; Exc. 3500HD; Cut at 16" ...	28412	Upper .....	22046
Tee-2 To Aux. Heater Pipe-3; W/4WD; Exc. 3500HD; Cut at 20" .....	28412	Lower .....	22263
		By Pass - Rad. To W.P.; W/O Eng. Oil Cooler .....	18959

◇See Micro-V Belt Routing Guide.  
 ⊖Protective Sleeve Required.

⊖Cut to Fit.  
 ⊗Two Required.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Camaro - Continued</b>		<b>Cavalier - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 3.1 L</b>	
By Pass - Rad. To Pipe .....	18308	Serpentine; W/A.C. ....	↔K060710
Heater To Pipe-1; Cut at 6" .....	28411	Serpentine; W/O A.C. ....	↔K060615
Pipe-1 To Tee .....	18978	Tensioner Assy. ....	38105
Tee To W.P. ....	✂28466	Tensioner Pulley .....	38007
Tee To Intake Manifold; Cut at 16" .....	28409	Upper .....	↔21588
Heater To Pipe-2 .....	19673	or	25255
Pipe-2 To Valve .....	19780	Lower .....	22012
Valve To W.P. ....	✂28474	Heater To Pipe-1 .....	18774
W.P. To Pipe; Cut at 15" .....	28411	Heater To Pipe-2 .....	18749
Oil Cooler Pipe To Rad. ....	✂18079	Intake Manifold To Throttle Body; Cut at 4" .....	28411
Rad. To Reservoir .....	✂18254	Pipe To Throttle Body; Cut at 3" .....	28411
<b>Caprice</b>		<b>Corsica</b>	
<b>V-8 4.3 L</b>		<b>4-Cyl. 2.2 L</b>	
Serpentine .....	↔K060642	Serpentine; W/A.C. ....	↔K050817
Fan .....	K040365	Tensioner Assy. ....	38110
Tensioner Assy. - Serpentine .....	38145	Tensioner Pulley .....	38026
Tensioner Pulley - Serpentine .....	38001	Upper .....	21226
Upper .....	22116	Lower .....	22095
or	25255	By Pass - Tank To Rad.; Cut at 17" .....	28408
Lower; W/O H.D. Cool. ....	22760	Heater To Eng. ....	18867
Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020	Heater To Pipe .....	↔18732
Lower - Pipe To Rad.; W/H.D. Cool. ....	22078	Pipe To W.P. ....	↔18743
By Pass - Tank To Throttle Body; Cut at 24" .....	28409	<b>V-6 3.1 L</b>	
By Pass - Tank To Rad.; Cut at 16" .....	28409	Serpentine .....	↔K060685
Heater To Tee .....	19078	Tensioner Assy. ....	38105
Tee To Tank .....	✂19625	Tensioner Pulley .....	38007
Tee To W.P. ....	✂28469	Upper .....	↔21281
Heater To Restrictor .....	19079	or	25252
Restrictor To W.P. ....	✂28469	Lower .....	22094
Eng. To Throttle Body; Cut at 14" .....	28409	By Pass .....	19026
Pipe To Throttle Body .....	✂18030	By Pass - Tank To Rad.; Cut at 17" .....	28408
<b>V-8 5.7 L</b>		Heater To Pipe-1 .....	↔18705
Serpentine .....	↔K060642	Heater To Pipe-2 .....	19055
Fan .....	K040365	<b>Corvette</b>	
Tensioner Assy. - Serpentine .....	38145	<b>V-8 5.7 L</b>	
Tensioner Pulley - Serpentine .....	38001	Serpentine; Eng. VIN J .....	↔K060802
Upper .....	22116	Serpentine; Eng. VIN P .....	↔K060670
or	25255	Tensioner Assy.; Eng. VIN P .....	38254
Lower; W/O H.D. Cool. ....	✂20893	Idler Pulley .....	38015
Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020	Tensioner Pulley; Eng. VIN J .....	38015
Lower - Pipe To Rad.; W/H.D. Cool. ....	22078	Tensioner Pulley; Eng. VIN P .....	38015
By Pass - Tank To Throttle Body; Cut at 24" .....	28409	Upper - Eng. To Pipe; Eng. VIN J .....	↔20786
By Pass - Tank To Rad.; Cut at 16" .....	28409	Upper - Eng. To Tee; Eng. VIN P .....	↔21085
Heater To Tee .....	19078	Upper - Tee To Rad.; Eng. VIN P .....	↔21140
Tee To Tank .....	✂19625	Lower - Rad. To Valve; Eng. VIN J; 3 1/2" .....	24022
Tee To W.P. ....	✂28469	Lower; Eng. VIN P .....	22464
Heater To Restrictor .....	19079	Heater To Valve; Eng. VIN P .....	↔28467
Restrictor To W.P. ....	✂28469	Valve To Eng.; Eng. VIN P .....	18729
Eng. To Throttle Body; Cut at 14" .....	28409	Heater To Tank; Eng. VIN P .....	19743
Pipe To Throttle Body .....	✂18030	Heater To Reservoir; Eng. VIN J .....	19743
<b>Cavalier</b>		Tank To Tee; Eng. VIN P .....	19777
<b>4-Cyl. 2.2 L</b>		Tee To W.P.; Eng. VIN P .....	19778
Serpentine; W/Dealer Inst. A.C. ....	↔K050845	Tee To Throttle Body; Eng. VIN P; Cut at 12" .....	28411
Serpentine; W/Factory Inst. A.C. ....	↔K050835	Throttle Body To Eng.; Eng. VIN P .....	18466
Serpentine; W/O A.C. ....	↔K050705	<b>G Series Van</b>	
Tensioner Assy. ....	38109	<b>V-6 4.3 L</b>	
Tensioner Pulley .....	38026	Serpentine; W/A.C. ....	↔K060986
Upper .....	21951	Serpentine; W/O A.C. ....	↔K060905
or	25253	Tensioner Assy.; W/A.C. ....	38107
Lower .....	22246	Tensioner Assy.; W/O A.C. ....	38106
or	25253	Idler Pulley .....	38001
Heater To Eng. ....	18867	Tensioner Pulley; W/A.C. ....	38001
Heater To Pipe .....	✂18732	Tensioner Pulley; W/O A.C. ....	38009
Pipe To W.P. ....	✂18743		

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>G Series Van - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 6.5 L Diesel - Continued</b>	
Upper .....	⊖21191	Idler Pulley - Smooth .....	38020
Lower; W/A.C. ....	21718	Tensioner Pulley .....	38006
Lower; W/O A.C. ....	⊖21336	Upper .....	22053
Valve To Rad.; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..	28475	Lower .....	22104
Heater To Valve; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater	⊖20338	By Pass; Cut at 6" .....	28412
Heater To Valve; W/Aux. Heater; W/O Man. Front A.C. ....	⊖28466	Heater To Valve; W/A.C.; W/O Aux. Heater; 3 1/2" .....	Ⓞ28412
Heater To Valve; W/A.C.; W/Aux. Heater .....	⊖20338	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	⊖20338
Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	28475	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	18933
Aux. Heater Pipe To Rad.; W/A.C.; W/Aux. Heater; Cut at 35" .....	28412	Valve To Rad.; W/A.C.; W/O Aux. Heater .....	⊖19604
Valve To Tee; W/A.C.; W/Aux. Heater .....	⊖20338	Heater To Aux. Heater Valve; W/Rec. Pkg.; W/O Aux. Heater	⊖28466
Valve To Rad.; W/A.C.; W/O Aux. Heater; W/O Rec. Pkg. ..	19737	Heater To Aux. Heater Valve; W/Rec. Pkg.; W/Aux. Heater ..	⊖20338
Eng. To Pipe; W/A.C.; W/Aux. Heater .....	18908	Heater To Aux. Heater Valve; W/Aux. Heater; W/O A.C. ....	⊖28466
Aux. Heater Pipe-1 To Aux. Heater; W/Rec. Pkg.; W/Aux. Heater; W/O A.C. ....	28475	Heater To Aux. Heater Valve; W/A.C.; W/Aux. Heater .....	⊖20338
Aux. Heater Pipe-2 To Aux. Heater; W/Rec. Pkg.; W/Aux. Heater; W/O A.C. ....	28475	<b>V-8 7.4 L</b>	
Heater Outlet; W/O Aux. Heater .....	19767	Serpentine .....	⊖K060994HD
<b>V-8 5.0 L</b>		or	⊖K060994
Serpentine; W/A.C. ....	⊖K060986	Accessory Drive; W/Deweze Hyd. Pump .....	ⓄA62
Serpentine; W/O A.C. ....	⊖K060905HD	Tensioner Assy. ....	38101
or	⊖K060905	Idler Pulley - Smooth .....	38001
Tensioner Assy.; W/A.C. ....	38107	Idler Pulley - Grooved; W/O A.C. ....	38009
Tensioner Assy.; W/O A.C. ....	38106	Tensioner Pulley .....	38002
Idler Pulley .....	38001	Upper .....	21968
Tensioner Pulley; W/A.C. ....	38001	Lower .....	22168
Tensioner Pulley; W/O A.C. ....	38009	By Pass; Cut at 4" .....	28412
Upper .....	⊖21191	Valve To Rad.; W/A.C.; W/O Aux. Heater .....	⊖19604
Lower .....	21618	Valve To Eng.; W/Aux. Heater .....	⊖19196
or	25530	Rad. To Tee; W/O A.C.; W/Aux. Heater .....	19652
Heater To Rad.; W/O A.C.; Cut at 9" .....	28412	Heater Inlet; W/A.C.; W/O Aux. Heater .....	19196
Heater To Aux. Heater Valve; W/O A.C. ....	⊖28466	Heater Inlet; W/O A.C.; W/O Aux. Heater .....	19197
Heater To Aux. Heater Valve; W/A.C. ....	⊖20338	Heater To Aux. Heater Valve; W/O A.C. ....	⊖28466
Aux. Heater To Pipe; Cut at 35" .....	28412	Heater To Aux. Heater Valve; W/Rec. Pkg.; W/A.C. ....	⊖28466
Heater To Valve; W/A.C.; W/O Rec. Pkg.; W/Aux. Heater ...	⊖18908	Heater To Aux. Heater Valve; W/Rec. Pkg.; W/O A.C. ....	⊖20338
Heater To Valve; W/O A.C. ....	⊖28466	<b>Hunter</b>	
Valve To Eng.; W/A.C.; W/Aux. Heater .....	⊖20338	<b>V-8 5.7 L (Non-US)</b>	
Heater Outlet; W/A.C.; W/O Aux. Heater .....	19737	Accessory Drive .....	K060956
Heater Outlet; W/O A.C.; W/O Aux. Heater .....	19767	<b>Impala SS</b>	
<b>V-8 5.7 L</b>		<b>V-8 5.7 L</b>	
Serpentine; W/A.C. ....	⊖K060986	Serpentine .....	⊖K060642
Serpentine; W/O A.C. ....	⊖K060905HD	Fan .....	K040365
or	⊖K060905	Tensioner Assy. - Serpentine .....	38145
Tensioner Assy.; W/A.C. ....	38107	Tensioner Pulley - Serpentine .....	38001
Tensioner Assy.; W/O A.C. ....	38106	Upper .....	22116
Idler Pulley .....	38001	or	25255
Tensioner Pulley; W/A.C. ....	38001	Lower; W/O H.D. Cool. ....	⊖20893
Tensioner Pulley; W/O A.C. ....	38009	Lower - Eng. To Pipe; W/H.D. Cool.; Cut at 5" .....	24020
Upper .....	⊖21191	Lower - Pipe To Rad.; W/H.D. Cool. ....	22078
Lower .....	21618	By Pass - Tank To Throttle Body; Cut at 24" .....	28409
or	25530	By Pass - Tank To Rad.; Cut at 16" .....	28409
Heater To Rad.; W/O A.C.; Cut at 9" .....	28412	Heater To Tee .....	19078
Heater To Aux. Heater Valve; W/O A.C. ....	⊖28466	Tee To Tank .....	⊖19625
Heater To Aux. Heater Valve; W/A.C. ....	⊖20338	Tee To W.P. ....	⊖28469
Aux. Heater To Pipe; Cut at 35" .....	28412	Heater To Restrictor .....	19079
Heater To Valve; W/A.C.; W/O Rec. Pkg.; W/Aux. Heater ...	⊖18908	Restrictor To W.P. ....	⊖28469
Heater To Valve; W/O A.C. ....	⊖28466	Eng. To Throttle Body; Cut at 14" .....	28409
Valve To Eng.; W/A.C.; W/Aux. Heater .....	⊖20338	Pipe To Throttle Body .....	⊖18030
Heater Outlet; W/A.C.; W/O Aux. Heater .....	19737	<b>LLV (Postal Vehicle)</b>	
Heater Outlet; W/O Aux. Heater .....	19767	<b>4-Cyl. 2.2 L</b>	
<b>V-8 6.5 L Diesel</b>		Serpentine; W/A.C. ....	⊖K060755
Serpentine .....	⊖K061020HD	Serpentine; W/O A.C. ....	⊖K060653
or	⊖K061020	Tensioner Assy. ....	38187
Tensioner Assy. ....	38118	Tensioner Pulley .....	38001
Idler Pulley - Grooved .....	38009		

⊖Cut to Fit.  
ⓄTwo Required.

⊖See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>LLV (Postal Vehicle) - Continued</b>		<b>Lumina APV - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Upper .....	21752	Heater To Pipe-1; W/O Aux. Heater .....	≈19609
or	25255	Heater To Pipe-2; W/O Aux. Heater .....	19232
Lower .....	22037	Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412
Pipe To Eng. ....	≈18084	Tee-1 To Pipe-1; W/Aux. Heater .....	≈19609
<b>Lumina</b>		Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411
<b>V-6 3.1 L</b>		Aux. Heater Pipe-1 To Aux. Heater .....	19222
Serpentine .....	◇K060705	Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
Tensioner Assy. ....	38105	Heater To Tee-2; W/Aux. Heater .....	≈28466
Tensioner Pulley .....	38007	Tee-2 To Pipe-2; W/Aux. Heater .....	18794
Upper .....	22077	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411
or	25257	Aux. Heater Pipe-2 To Aux. Heater .....	19222
Lower .....	23228	Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500
Heater To Pipe-1 .....	≈28466	<b>P Series Van</b>	
Pipe-1 To W.P. ....	≈28478	<b>V-6 4.3 L</b>	
Heater To Pipe-2 .....	18750	Fan & Alt. ....	K050435
Throttle Body To Pipe-3; Cut at 4" .....	28411	P.S.; W/A.C. ....	7355
Throttle Body To Pipe-4; Cut at 3" .....	28411	P.S.; W/O A.C. ....	7440
<b>V-6 3.4 L</b>		Fan & A.C. ....	7585
Serpentine .....	◇K060730	Idler Pulley; W/A.C. ....	38037
Tensioner Assy. ....	38198	Upper; W/O A.C. ....	≈21191
Tensioner Pulley .....	38027	or	25265
Timing Component Kit .....	✱TCK192	Lower .....	22169
Cam. Belt .....	T192	Heater To Valve; Cut at 48" .....	28412
Cam. Idler Pulley .....	②T42113	Valve To Rad.; Cut at 12" .....	28412
Cam. Tensioner Assy. ....	✱T41209	Valve To Heater; Cut at 50" .....	28412
Upper .....	≈21394	Valve To Intake Manifold; Cut at 70" .....	28412
Lower .....	≈22011	<b>V-8 5.7 L</b>	
By Pass; Cut at 3" .....	28412	Fan & Alt.; W/105A. Alt. ....	K050435
Heater To Pipe-1 - Left Side .....	≈28466	Fan & Alt.; W/120A. Alt. ....	K050446
Pipe-1 To Pipe-2 - Left Side .....	≈18738	P.S.; W/A.C. ....	7355
Heater To Pipe-3 - Right Side .....	≈28474	Fan & P.S.; W/O A.C. ....	7440
Pipe-3 To Eng. - Right Side .....	≈28474	Fan & A.C. ....	7585
<b>Lumina APV</b>		Idler Pulley; W/A.C. ....	38037
<b>V-6 3.1 L</b>		Upper; Exc. Cutaway HD .....	21191
Serpentine; W/A.C.; Apr. 30, 1994 & Older .....	◇K060695	Upper; Cutaway HD .....	22171
Serpentine; W/A.C.; May 1, 1994 & Newer .....	◇K060696	Lower; Exc. Cutaway HD .....	20843
Serpentine; W/O A.C. ....	◇K060598	Lower; Cutaway HD .....	22170
Tensioner Assy. ....	38105	<b>V-8 6.5 L Diesel</b>	
Idler Pulley .....	38009	Serpentine; W/105A. Alt.; Exc. Motor Home .....	◇K061020HD
Tensioner Pulley .....	38007	or	◇K061020
Upper .....	21361	Serpentine; W/124A. Alt.; Exc. Motor Home .....	◇K061033
or	25255	Tensioner Assy.; Exc. Motor Home .....	38118
Lower .....	22019	Idler Pulley; Exc. Motor Home .....	38020
By Pass; Cut at 3" .....	28412	Tensioner Pulley; Exc. Motor Home .....	38006
Heater To W.P.; W/O Aux. Heater .....	19615	Upper; Exc. Motor Home .....	21825
Heater To Pipe; W/O Aux. Heater .....	≈18819	Lower; W/Branched Hose; Exc. Motor Home .....	22237
Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412	Lower; W/O Branched Hose; Exc. Motor Home .....	21826
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411	By Pass; W/Turbo; Motor Home; Cut at 6" .....	28412
Aux. Heater Pipe-1 To Aux. Heater .....	19222	By Pass; Exc. Motor Home; Cut at 6" .....	28412
Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500	<b>V-8 7.4 L</b>	
Heater To Tee-2; W/Aux. Heater .....	≈28466	Accessory Drive; W/Deweze Hyd. Pump .....	②A62
Tee-2 To Pipe-2; W/Aux. Heater .....	18794	Fan & Alt.; Exc. Motor Home .....	K060525HD
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411	or	K060525
Aux. Heater Pipe-2 To Aux. Heater .....	19222	Fan, Alt. & P.S. ....	7450
Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500	Fan, A.C. & P.S.; Exc. Motor Home .....	7603
<b>V-6 3.8 L</b>		P.S.; Motor Home .....	7410
Serpentine; W/105A. Alt. ....	◇K061025	P.S.; Exc. Motor Home .....	7417
Serpentine; W/140A. Alt. ....	◇K061020	A.C.; Motor Home .....	7603
Tensioner Assy. ....	38126	Upper; Exc. Cutaway HD; Motor Home .....	21441
Tensioner Pulley .....	38027	Upper; Cutaway HD; Motor Home .....	22174
Upper .....	≈21948	Upper; Exc. Cutaway HD; Exc. Motor Home .....	22009
or	25253	Upper; Cutaway HD; Exc. Motor Home .....	22174
Lower .....	22040	Lower; Exc. Cutaway HD; Motor Home .....	21442
By Pass .....	≈18801	Lower; Cutaway HD; Motor Home .....	22170

≈Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

◇See Micro-V Belt Routing Guide.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Lower; Exc. Cutaway HD; Exc. Motor Home .....	21442	Tee-2 To Aux. Heater Pipe-2; W/RWD; Cut at 16" .....	28412
Lower; Cutaway HD; Exc. Motor Home .....	22170	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	↔28475
By Pass; Motor Home; Cut at 4" .....	28412	<b>V-8 6.5 L Diesel</b>	
By Pass; Exc. Motor Home; Cut at 5" .....	28412	Serpentine .....	↔K061020HD
Rad. To Intake Manifold; Exc. Motor Home .....	↔18084	or	↔K061020
<b>S Series Pickup</b>		Tensioner Assy. ....	38267
<b>4-Cyl. 2.2 L</b>		Upper .....	21770
Serpentine; W/A.C. ....	↔K060755	Lower .....	22105
Serpentine; W/O A.C. ....	↔K060653	Lower - Reservoir To Tee .....	↔19663
Tensioner Assy. ....	38187	By Pass; Cut at 4" .....	28413
Tensioner Pulley .....	38001	By Pass - Rad. To Tank; Cut at 43" .....	↔28410
Upper .....	21752	Heater To Pipe; W/O Aux. Heater .....	19672
or	25255	Heater To Pipe; W/Aux. Heater .....	↔28476
Lower .....	22037	Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
Heater To Pipe-1; Cut at 11" .....	28411	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↔28475
Pipe-1 To Eng. ....	↔18079	Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411
Heater To Pipe-2 .....	19019	Tee-2 To Rad.; W/Aux. Heater; Cut at 16" .....	28411
<b>V-6 4.3 L</b>		Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
Accessory Belt Drive Kit; W/A.C. ....	↔ACK060956	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	↔28475
Serpentine; W/A.C. ....	↔K060956	Aux. Heater Pipe-4 To Aux. Heater Pipe-5 .....	↔28476
Serpentine; W/O A.C. ....	↔K060938	<b>V-8 7.4 L</b>	
Tensioner Assy. ....	38108	Serpentine; W/A.C. ....	↔K061005HD
Idler Pulley; W/A.C. ....	38006	or	↔K061005
Idler Pulley; W/O A.C. ....	38024	Serpentine; W/O A.C. ....	↔K060900
Tensioner Pulley .....	38001	Accessory Drive; W/Deweze Hyd. Pump .....	ⓈA62
Upper; Eng. VIN W .....	22087	Tensioner Assy.; W/A.C. ....	38248
Upper; Eng. VIN Z .....	21994	Idler Pulley .....	38001
or	25260	Tensioner Pulley; W/A.C. ....	38019
Lower .....	22039	Tensioner Pulley; W/O A.C. ....	38009
or	25528	Upper .....	21706
Heater To W.P.; Eng. VIN W .....	19223	Lower .....	↔21717
Heater To Eng.; Eng. VIN W .....	19224	By Pass; Cut at 4" .....	28412
Heater To W.P.; Eng. VIN Z; Cut at 30" .....	28411	Heater To Intake Manifold; W/O Aux. Heater; Cut at 24" .....	28412
Heater To Eng.; Eng. VIN Z .....	↔18079	Heater To Rad.; W/O Aux. Heater .....	↔28471
<b>Suburban</b>		Heater To Tee-1; W/Aux. Heater; Cut at 12" .....	28412
<b>V-8 5.7 L</b>		Tee-1 To Aux. Heater Pipe-1; W/4WD; Cut at 20" .....	28412
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	↔K060952	Connector - Pipe-1 To Tee-1 .....	28502
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	↔K060970	Tee-1 To Aux. Heater Pipe-1; W/2WD; Cut at 16" .....	28412
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	↔K060984	Tee-1 To Intake Manifold; Cut at 24" .....	28412
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	↔K060966	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↔28475
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	↔K060966	Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	↔K060975	Tee-2 To Rad.; W/Aux. Heater; Cut at 18" .....	28412
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	↔K060938	Tee-2 To Aux. Heater Pipe-3; Cut at 20" .....	28412
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	↔K060950	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	↔28475
Tensioner Assy. ....	38108	<b>1993</b>	
Idler Pulley; W/A.C. ....	38006	<b>Astro</b>	
Idler Pulley; W/O A.C. ....	38024	<b>V-6 4.3 L</b>	
Tensioner Pulley .....	38001	Serpentine; W/A.C. ....	↔K060986
Upper; W/34" Wide Rad. ....	22013	Serpentine; W/O A.C. ....	↔K060905
Upper; W/41" Wide Rad. ....	↔21191	Tensioner Assy.; W/A.C. ....	38107
Lower; W/34" Wide Rad. ....	21710	Tensioner Assy.; W/O A.C. ....	38106
Lower; W/41" Wide Rad. ....	21941	Idler Pulley - Smooth .....	38001
Heater To Pipe; W/O Aux. Heater .....	↔19666	Idler Pulley; W/O H.D. Heater .....	38009
Heater To Rad.; W/O Aux. Heater; Cut at 50" .....	28411	Tensioner Pulley; W/A.C. ....	38001
Heater To Tee-1; W/Aux. Heater; Cut at 12" .....	28412	Tensioner Pulley; W/O A.C. ....	38009
Tee-1 To Aux. Heater Pipe-1; W/4WD; Cut at 20" .....	28412	Upper; Eng. VIN W; Preferred Hose .....	22324
Connector - Pipe-1 To Tee-1 .....	28502	Upper; Eng. VIN W; Optional Hose .....	21920
Tee-1 To Aux. Heater Pipe-1; W/RWD; Cut at 16" .....	28412	Upper; Eng. VIN Z .....	↔21191
Tee-1 To Intake Manifold; Cut at 24" .....	28412	Lower .....	21872
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↔28475	Valve To Pipe-2; W/H.D. Heater; W/O Aux. Heater; Eng. VIN W; Cut at 32" .....	28412
Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411	Heater To Pipe-1; W/Aux. Heater; Eng. VIN Z .....	↔28474
Tee-2 To Rad.; W/Aux. Heater; Cut at 16" .....	28412	Valve To Pipe-1; W/H.D. Heater; W/O Aux. Heater .....	19776
Tee-2 To Aux. Heater Pipe-3; W/4WD; Cut at 20" .....	28412		
Connector - Tee-2 To Aux. Heater Pipe-3 .....	28502		

↔Cut to Fit.  
 ⓈProtective Sleeve Required.

↔See Micro-V Belt Routing Guide.  
 ⓈTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Astro - Continued</b>		<b>Blazer Compact - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Valve To Pipe-2; W/H.D. Heater; W/O Aux. Heater; Eng. VIN Z	19656	Heater To Rad.; Eng. VIN W; Cut at 30"	28412
Valve To Pipe-2; W/Aux. Heater; Eng. VIN Z; Cut at 27"	✦28412	<b>Blazer Full Size</b>	
Heater To Pipe-2; W/A.C.; Eng. VIN W	19614	<b>V-8 5.7 L</b>	
Heater To Pipe-2; W/Aux. Heater; Eng. VIN W	19614	Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt.	✦K060952
Valve To Pipe-1; W/H.D. Heater; W/Aux. Heater	19612	Serpentine; W/A.C.; W/A.P.; W/100A., 105A. Alt.	✦K060970
Valve To Pipe-2; W/Aux. Heater; Eng. VIN W	✦19744	Serpentine; W/A.C.; W/A.P.; W/120A. Alt.	✦K060980
Valve To Pipe-2; W/H.D. Heater; W/Aux. Heater	19624	Serpentine; W/A.C.; W/O A.P.; W/120A. Alt.	✦K060966
<b>Beretta</b>		Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt.	✦K060966
<b>4-Cyl. 2.2 L</b>		Serpentine; W/O A.C.; W/A.P.; W/120A. Alt.	✦K060975
Serpentine; W/A.C.	✦K050817	Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt.	✦K060938
Serpentine; W/O A.C.	✦K050690	Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt.	✦K060950
Tensioner Assy.	38110	Tensioner Assy.	38108
Tensioner Pulley	38026	Idler Pulley; W/A.C.	38006
Upper; W/Auto. Trans.	✦21959	Idler Pulley; W/O A.C.	38024
Upper; W/Man. Trans.	21959	Tensioner Pulley	38001
Lower	22095	Upper; W/34" Wide Rad.	22013
Heater To Eng.	18867	Upper; W/41" Wide Rad.	✦21191
Heater To Pipe	✦18732	Lower; W/34" Wide Rad.	21710
Pipe To W.P.	✦18743	Lower; W/41" Wide Rad.	21941
<b>4-Cyl. 2.3 L</b>		Heater To Pipe; W/O Aux. Heater; Cut at 14"	28412
Alt. & A.C.	K050480	Heater To Rad.; W/O Aux. Heater; Cut at 48"	28411
Cam. To P.S.	K050200	Heater To Tee-1; W/Aux. Heater; Cut at 16"	28411
Tensioner Assy. - Alt. & A.C.	38146	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 18"	28412
Tensioner Pulley - Alt. & A.C.	38011	Heater To Tee-2; W/Aux. Heater; Cut at 16"	28411
Upper	✦21672	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 14"	28411
or	25255	Tee-2 To Rad.; W/Aux. Heater; Cut at 16"	28411
Lower	22093	Aux. Heater Pipe-1 To Aux. Heater	19666
Heater To Eng.	18889	Aux. Heater To Aux. Heater Pipe-2	✦28475
Heater To Pipe	19606	Aux. Heater Pipe-1 To Tee-1; Cut at 11"	28412
<b>V-6 3.1 L</b>		Connector - Pipe-2 To Tee-1	28502
Serpentine; W/A.C.	✦K060705	Aux. Heater Pipe-2 To Tee-2; Cut at 12"	28412
Serpentine; W/O A.C.	✦K060615	<b>C &amp; K Series Pickup</b>	
A.P.; W/Calif. Emission System	K030350	<b>V-6 4.3 L</b>	
Tensioner Assy. - Serpentine	38105	Accessory Belt Drive Kit; W/A.C.; W/O A.P.	
Idler Pulley; W/O A.C.	38009	Serpentine; W/A.C.; W/A.P.	
Tensioner Pulley - Serpentine	38007	Serpentine; W/A.C.; W/O A.P.	
Upper	✦21771	Serpentine; W/O A.C.; W/A.P.	
Lower	22094	Serpentine; W/O A.C.; W/O A.P.	
Heater To Pipe-1	18774	Tensioner Assy.	
Heater To Pipe-2	18749	Idler Pulley; W/A.C.	
Pipe-2 To Throttle Body; Cut at 3"	28411	Idler Pulley; W/O A.C.	
Throttle Body To Pipe-3; Cut at 4"	28411	Tensioner Pulley	
<b>Blazer Compact</b>		Upper	
<b>V-6 4.3 L</b>		Lower	
Accessory Belt Drive Kit; W/A.C.	✦ACK060956	Heater To Pipe	
Serpentine; W/A.C.	✦K060956	Heater To Rad.; Cut at 48"	
Serpentine; W/O A.C.	✦K060938	<b>V-8 5.0 L</b>	
Tensioner Assy.	38108	Accessory Belt Drive Kit; W/A.C.; W/O A.P.	
Idler Pulley; W/A.C.	38006	Serpentine; W/A.C.; W/A.P.; W/100A., 105A. Alt.	
Idler Pulley; W/O A.C.	38024	Serpentine; W/A.C.; W/A.P.; W/120A. Alt.	
Tensioner Pulley	38001	Serpentine; W/A.C.; W/O A.P.	
Upper; Eng. VIN W	21978	Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt.	
or	25260	Serpentine; W/O A.C.; W/A.P.; W/120A. Alt.	
Upper; Eng. VIN Z	21994	Serpentine; W/O A.C.; W/O A.P.	
or	25260	Tensioner Assy.	
Lower	22039	Idler Pulley; W/A.C.	
or	25530	Idler Pulley; W/O A.C.	
Heater To Eng.; W/A.C.; Eng. VIN W	19229	Tensioner Pulley	
Heater To Eng.; W/O A.C.; Eng. VIN W	18914	Upper; W/26" Wide Rad.	
Heater To Eng.; Eng. VIN W; Cut at 30"	28412	Upper; W/34" Wide Rad.	
Heater To Pipe; W/A.C.; Eng. VIN Z	18883	Lower; W/26" Wide Rad.	
Heater To Pipe; W/O A.C.; Eng. VIN Z	✦28467	Lower; W/34" Wide Rad.	
Heater To Rad.; Eng. VIN Z; Cut at 40"	28412	Heater To Pipe	
		Heater To Rad.; Cut at 48"	

✦Protective Sleeve Required.  
 ✦See Micro-V Belt Routing Guide.

✦Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.7 L</b>		<b>V-8 7.4 L - Continued</b>	
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060952	Tensioner Assy. ....	38143
Serpentine; W/A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060970	Idler Pulley; W/A.C. ....	38001
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060980	Idler Pulley; W/O A.C. ....	38019
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	◇K060966	Tensioner Pulley ....	38001
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966	Upper ....	21706
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060975	Lower; 454SS ....	21710
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060938	Lower; Exc. 454SS ....	21717
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	◇K060950	By Pass; Cut at 4" ....	28412
Tensioner Assy. ....	38108	Heater To Intake Manifold; 454SS; Cut at 24" ....	28412
Idler Pulley; W/A.C. ....	38006	Heater To Intake Manifold; W/O Aux. Heater; Exc. 454SS; Cut at 24" ....	28412
Idler Pulley; W/O A.C. ....	38024	Heater To Rad.; W/O Aux. Heater ....	⊖28471
Tensioner Pulley ....	38001	Heater To Tee-1; W/Aux. Heater; Exc. 454SS; Cut at 16" ...	28411
Upper; W/34" Wide Rad.; Exc. 3500HD ....	22013	Heater To Tee-2; W/Aux. Heater; Exc. 454SS; Cut at 16" ...	28411
Upper; W/41" Wide Rad.; Exc. 3500HD ....	⊖21191	Tee-1 To Intake Manifold; W/Aux. Heater; Exc. 454SS; Cut at 18" ....	28412
Upper; 3500HD ....	⊖21191	Tee-1 To Pipe-1; W/Aux. Heater; Exc. 454SS; Cut at 14" ...	28411
Lower; W/34" Wide Rad.; Exc. 3500HD ....	21710	Tee-2 To Rad.; W/Aux. Heater; Exc. 454SS; Cut at 16" ...	28411
Lower; W/41" Wide Rad.; Exc. 3500HD ....	21941	Aux. Heater Pipe-1 To Tee-1; Cut at 11" ....	28412
Lower; 3500HD ....	21941	Connector - Pipe-2 To Tee-2 ....	28502
Heater To Pipe; W/O Aux. Heater; Exc. 3500HD ....	⊖19666	Aux. Heater Pipe-2 To Tee-2; Cut at 12" ....	28412
Heater To Pipe; W/O Aux. Heater; 3500HD; Cut at 14" ....	28412	Intake Manifold To Throttle Body ....	18955
Heater To Rad.; W/O Aux. Heater; Exc. 3500HD; Cut at 48" ....	28411		
Heater To Rad.; W/O Aux. Heater; 3500HD; Cut at 48" ....	28411		
Heater To Tee-1; W/Aux. Heater; Exc. 3500HD; Cut at 16" ...	28411		
Tee-1 To Intake Manifold; W/Aux. Heater; Exc. 3500HD; Cut at 18" ....	28412		
Heater To Tee-2; W/Aux. Heater; Exc. 3500HD; Cut at 16" ...	28411		
Tee-1 To Pipe-1; W/Aux. Heater; Exc. 3500HD; Cut at 14" ...	28411		
Tee-2 To Rad.; W/Aux. Heater; Exc. 3500HD; Cut at 16" ...	28411		
Aux. Heater Pipe-1 To Aux. Heater ....	19666		
Aux. Heater To Aux. Heater Pipe-2 ....	⊖28475		
Aux. Heater Pipe-1 To Tee-1; Cut at 11" ....	28412		
Connector - Pipe-1 To Tee-1 ....	28502		
Aux. Heater Pipe-2 To Tee-2; Cut at 12" ....	28412		
<b>V-8 6.2 L Diesel</b>			
Serpentine; W/A.C.; W/V.P. ....	◇K061020HD		
	or		
Serpentine; W/A.C.; W/O V.P. ....	◇K061020		
	or		
Serpentine; W/O A.C. ....	◇K061010HD		
	or		
	◇K061010		
	or		
	◇K061020HD		
	◇K061020		
Tensioner Assy. ....	38267		
Upper ....	21770		
Lower ....	21767		
By Pass; Cut at 4" ....	28413		
Heater To Intake Manifold ....	⊖18083		
Heater To Rad. ....	⊖28471		
<b>V-8 6.5 L Diesel</b>			
Serpentine; W/A.C. ....	◇K061010HD		
	or		
Serpentine; W/O A.C. ....	◇K061010		
	or		
	◇K061020HD		
	◇K061020		
Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	K061045		
Tensioner Assy. ....	38267		
Upper ....	21770		
Lower ....	21767		
By Pass; Cut at 4" ....	28413		
Heater To Pipe ....	19672		
Heater To Rad.; Cut at 41" ....	28411		
<b>V-8 7.4 L</b>			
Serpentine; W/A.C.; W/A.P. ....	◇K061025		
Serpentine; W/A.C.; W/O A.P. ....	◇K060970HD		
	or		
Serpentine; W/O A.C.; W/O A.P. ....	◇K060970		
	or		
	◇K060970HD		
	◇K060970		

◇See Micro-V Belt Routing Guide.  
♣Protective Sleeve Required.

⊖Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Caprice - Continued</b>		<b>Corvette</b>	
<b>V-8 5.0 L; V-8 5.7 L</b>		<b>V-8 5.7 L</b>	
Serpentine; W/O Police Pkg. ....	◇K060923	Serpentine; Eng. VIN J .....	◇K060802
Serpentine; W/Police Pkg. ....	◇K060930	Serpentine; W/Dual Sided V-Ribbed Belt; Eng. VIN P .....	◇DK060674
Tensioner Assy. ....	38118	Serpentine; W/O Dual Sided V-Ribbed Belt; Eng. VIN P .....	◇K060670
Tensioner Pulley .....	38006	Tensioner Assy.; W/O Dual Sided V-Ribbed Belt; Eng. VIN P .....	38254
Upper .....	21868	Tensioner Assy.; W/Dual Sided V-Ribbed Belt; Eng. VIN P .....	38253
or	25262	Idler Pulley - Grooved .....	38009
Lower .....	21207	Idler Pulley - Smooth .....	38015
Heater To Tee; Cut at 6" .....	28411	Tensioner Pulley; Eng. VIN J .....	38015
Valve To Intake Manifold; Cut at 14" .....	♣28411	Tensioner Pulley; W/O Dual Sided V-Ribbed Belt; Eng. VIN P .....	38015
Heater To Valve; Cut at 12" .....	28411	Tensioner Pulley; W/Dual Sided V-Ribbed Belt; Eng. VIN P .....	38009
Heater To Rad.; Cut at 40" .....	28412	Upper - Eng. To Pipe; Eng. VIN J .....	♣20786
<b>Cavalier</b>		Upper - Eng. To Tee; Eng. VIN P .....	♣21085
<b>4-Cyl. 2.2 L</b>		Upper - Tee To Rad.; Eng. VIN P .....	♣21140
Serpentine; W/Dealer Inst. A.C. ....	◇K050845	Lower - Rad. To Valve; Eng. VIN J; 3 1/2" .....	24022
Serpentine; W/Factory Inst. A.C. ....	◇K050835	Lower; Eng. VIN P .....	22464
Serpentine; W/O A.C. ....	◇K050705	Heater To Valve; Eng. VIN P .....	♣28467
Tensioner Assy. ....	38109	Valve To Eng.; Eng. VIN P .....	18729
Tensioner Pulley .....	38026	Heater To Tank; Eng. VIN P .....	19743
Upper .....	21951	Heater To Reservoir; Eng. VIN J .....	19743
or	25253	Tank To Tee; Eng. VIN P .....	19777
Lower .....	22246	Tee To W.P.; Eng. VIN P .....	19778
or	25253	Tee To Throttle Body; Eng. VIN P; Cut at 12" .....	28411
Heater To Eng. ....	18867	Throttle Body To Eng.; Eng. VIN P .....	18466
Heater To Pipe .....	♣18732	<b>G Series Van</b>	
Pipe To W.P. ....	♣18743	<b>V-6 4.3 L</b>	
<b>V-6 3.1 L</b>		Serpentine; W/A.C. ....	◇K060986
Serpentine; W/A.C. ....	◇K060710	Serpentine; W/O A.C. ....	◇K060905
Serpentine; W/O A.C. ....	◇K060615	Tensioner Assy.; W/A.C. ....	38107
Tensioner Assy. ....	38105	Tensioner Assy.; W/O A.C. ....	38106
Idler Pulley; W/O A.C. ....	38009	Idler Pulley .....	38001
Tensioner Pulley .....	38007	Tensioner Pulley; W/A.C. ....	38001
Upper .....	♣21588	Tensioner Pulley; W/O A.C. ....	38009
or	25255	Upper .....	♣21191
Lower .....	22012	Lower; W/A.C. ....	21718
Heater To Pipe-1 .....	18774	Lower; W/O A.C. ....	♣21336
Heater To Pipe-2 .....	18749	Rad. To Tee; W/A.C. ....	♣28475
Intake Manifold To Throttle Body; Cut at 4" .....	28411	Rad. To Tee; W/O A.C. ....	19652
Pipe To Throttle Body; Cut at 3" .....	28411	Aux. Heater To Pipe; Cut at 35" .....	28412
<b>Corsica</b>		Heater To Valve; W/O A.C.; W/O Aux. Heater .....	♣28466
<b>4-Cyl. 2.2 L</b>		Heater To Valve; W/O A.C.; W/Aux. Heater .....	♣28466
Serpentine; W/A.C. ....	◇K050817	Valve To Eng.; W/O A.C. ....	18908
Serpentine; W/O A.C. ....	◇K050690	Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412
Tensioner Assy. ....	38110	Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652
Tensioner Pulley .....	38026	Heater To Valve-1 - Inlet; W/A.C.; Cut at 4" .....	28412
Upper; W/Auto. Trans. ....	♣21959	Heater To Valve-1 - Outlet; W/A.C.; Cut at 4" .....	28411
Upper; W/Man. Trans. ....	21959	Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	♣19196
Lower .....	22095	Heater Outlet; W/O Aux. Heater .....	19767
Heater To Eng. ....	18867	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412
Heater To Pipe .....	♣18732	Valve-1 To Valve-2; W/A.C.; W/O Aux. Heater .....	18908
Pipe To W.P. ....	♣18743	Valve-2 To Intake Manifold; W/A.C.; W/Rec. Pkg. ....	♣20338
<b>V-6 3.1 L</b>		Valve-2 To Intake Manifold; W/A.C.; W/O Rec. Pkg. ....	♣18908
Serpentine; W/A.C. ....	◇K060705	Aux. Heater Pipe-2 To Rad.; W/A.C.; Cut at 35" .....	28412
Serpentine; W/O A.C. ....	◇K060615	Valve-1 To Valve-2; W/Aux. Heater .....	♣20338
A.P.; W/Calif. Emission System .....	K030350	Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412
Tensioner Assy. - Serpentine .....	38105	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412
Idler Pulley; W/O A.C. ....	38009	Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
Tensioner Pulley - Serpentine .....	38007	Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	♣20338
Upper .....	♣21771	Valve To Eng.; W/A.C.; W/Aux. Heater .....	♣20338
Lower .....	22094	<b>See Micro-V Belt Routing Guide.</b>	
Heater To Pipe-1 .....	18774	<b>♣Protective Sleeve Required.</b>	
Heater To Pipe-2 .....	18749		
Pipe-2 To Throttle Body; Cut at 3" .....	28411		
Throttle Body To Pipe-3; Cut at 4" .....	28411		

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 ◇See Micro-V Belt Routing Guide.  
 ♣Cut to Fit.

♣Protective Sleeve Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>G Series Van - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 5.0 L</b>		<b>V-8 5.7 L - Continued</b>	
Serpentine; W/A.C. ....	◇K060986	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412
Serpentine; W/O A.C. ....	◇K060905HD	Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
..... or	◇K060905	Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	◇20338
Tensioner Assy.; W/A.C. ....	38107	Valve To Eng.; W/A.C.; W/Aux. Heater .....	◇20338
Tensioner Assy.; W/O A.C. ....	38106	<b>V-8 6.2 L Diesel</b>	
Idler Pulley .....	38001	Fan, Alt. & V.P.; W/A.C. ....	7490
Tensioner Pulley; W/A.C. ....	38001	Fan, Alt. & V.P.; W/O A.C. ....	7480
Tensioner Pulley; W/O A.C. ....	38009	Fan & P.S. ....	7455
Upper .....	◇21191	Fan, A.C. & P.S. ....	7603
Lower .....	21618	Upper .....	22036
..... or	25530	Lower .....	21826
Rad. To Tee; W/A.C. ....	◇28475	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412
Rad. To Tee; W/O A.C. ....	19652	Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28411
Aux. Heater To Pipe; Cut at 35" .....	28412	Aux. Heater Pipe-2 To Rad.; W/A.C.; W/Aux. Heater .....	19652
Heater To Valve; W/O A.C. ....	◇28466	Rad. To Tee; W/A.C.; W/Aux. Heater .....	◇28475
Valve To Eng.; W/O A.C. ....	◇18908	Valve To Eng.; W/O Aux. Heater .....	◇28468
Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412	Heater To Valve; W/O A.C. ....	28466
Heater To Valve; W/Aux. Heater; W/O A.C. ....	◇28466	Valve To Eng.; W/A.C.; W/Aux. Heater .....	◇20338
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	18842
Heater Outlet; W/O Aux. Heater .....	19767	Valve To Rad.; W/A.C.; W/O Aux. Heater .....	◇19604
Heater To Valve-1 - Inlet; W/A.C.; Cut at 4" .....	28412	Valve To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	18933
Heater To Valve-1 - Outlet; W/A.C.; Cut at 4" .....	28411	Heater To Aux. Heater Pipe-1; Cut at 24" .....	28412
Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	◇19196	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412	Heater To Rad.; W/A.C.; Cut at 36" .....	28412
Valve-1 To Valve-2; W/A.C.; W/O Aux. Heater .....	18908	Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412
Valve-2 To Intake Manifold; W/A.C.; W/Rec. Pkg. ....	◇20338	<b>V-8 7.4 L</b>	
Valve-2 To Intake Manifold; W/A.C.; W/O Rec. Pkg. ....	◇18908	Serpentine .....	◇K060997HD
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412	..... or	◇K060997
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412	Tensioner Assy. ....	38101
Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411	Idler Pulley .....	38001
Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	◇20338	Tensioner Pulley .....	38002
Valve To Eng.; W/A.C.; W/Aux. Heater .....	◇20338	Upper .....	21968
<b>V-8 5.7 L</b>		Lower .....	20842
Serpentine; W/A.C. ....	◇K060986	..... or	25530
Serpentine; W/O A.C. ....	◇K060905HD	By Pass; Cut at 4" .....	28412
..... or	◇K060905	Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412
Tensioner Assy.; W/A.C. ....	38107	Heater To Valve; W/Aux. Heater; W/O A.C. ....	◇28466
Tensioner Assy.; W/O A.C. ....	38106	Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	◇19196
Idler Pulley .....	38001	Rad. To Tee; W/O A.C. ....	19652
Tensioner Pulley; W/A.C. ....	38001	Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652
Tensioner Pulley; W/O A.C. ....	38009	Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28412
Upper .....	◇21191	Valve-1 To Heater; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28411
Lower .....	21618	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412
..... or	25530	Valve-1 To Valve-2; W/A.C.; W/O Aux. Heater .....	18908
Rad. To Tee; W/A.C. ....	◇28475	Valve-2 To Intake Manifold; W/A.C. ....	19196
Rad. To Tee; W/O A.C. ....	19652	Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	◇20338
Aux. Heater To Pipe; Cut at 35" .....	28412	Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412
Heater To Valve; W/O A.C. ....	◇28466	Valve To Eng.; W/Aux. Heater .....	◇19196
Valve To Eng.; W/O A.C. ....	◇18908	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412
Heater Outlet; W/O Aux. Heater .....	19767	Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412	Heater To Intake Manifold; W/O A.C. ....	◇19197
Heater To Valve; W/Aux. Heater; W/O A.C. ....	◇28466	Rad. To Tee; W/A.C.; W/Aux. Heater .....	◇28475
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	<b>Hunter</b>	
Heater To Valve-1 - Inlet; W/A.C.; Cut at 4" .....	28412	<b>V-8 5.7 L (Non-US)</b>	
Heater To Valve-1 - Outlet; W/A.C.; Cut at 4" .....	28411	Accessory Drive .....	K060956
Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	◇19196	<b>LLV (Postal Vehicle)</b>	
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412	<b>4-Cyl. 2.5 L</b>	
Valve-1 To Valve-2; W/A.C.; W/O Aux. Heater .....	18908	Serpentine; W/A.C.; W/P.S. ....	◇K060810
Valve-2 To Intake Manifold; W/A.C.; W/Rec. Pkg. ....	◇20338	Serpentine; W/A.C.; W/O P.S. ....	◇K060735
Valve-2 To Intake Manifold; W/A.C.; W/O Rec. Pkg. ....	◇18908		
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412		

◇See Micro-V Belt Routing Guide.  
 ✦Protective Sleeve Required.

◇Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>LLV (Postal Vehicle) - Continued</b>		<b>Lumina APV - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-6 3.1 L - Continued</b>	
Serpentine; W/O A.C.; W/O P.S. ....	◇K060760	Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
Tensioner Assy. ....	38144	Heater To Tee-2; W/Aux. Heater .....	28466
Idler Pulley; W/O A.C.; W/O P.S. ....	38034	Tee-2 To Pipe-2; W/Aux. Heater .....	18794
Tensioner Pulley .....	38001	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411
Upper .....	21580	Aux. Heater Pipe-2 To Aux. Heater .....	19222
..... or	25255	Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500
Lower .....	21581	<b>V-6 3.8 L</b>	
..... or	25530	Serpentine .....	◇K061025
By Pass .....	21774	Tensioner Assy. ....	38126
Heater To Rad.; Cut at 72" .....	28412	Tensioner Pulley .....	38027
Heater To Eng.; Cut at 34" .....	28411	Upper .....	21948
		..... or	25253
		Lower; W/H.D. Cool. ....	21945
		Lower; W/O H.D. Cool. ....	22040
		By Pass .....	18801
		Heater To Pipe-1; W/O Aux. Heater .....	19609
		Heater To Pipe-2; W/O Aux. Heater .....	19232
		Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412
		Tee-1 To Pipe-1; W/Aux. Heater .....	19609
		Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411
		Aux. Heater Pipe-1 To Aux. Heater .....	19222
		Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
		Heater To Tee-2; W/Aux. Heater .....	28466
		Tee-2 To Pipe-2; W/Aux. Heater .....	18794
		Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411
		Aux. Heater Pipe-2 To Aux. Heater .....	19222
		Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500
		<b>P Series Van</b>	
		<b>V-6 4.3 L</b>	
		Fan & Alt. ....	K050435
		P.S.; W/A.C. ....	7355
		P.S.; W/O A.C. ....	7440
		Fan & A.C. ....	7585
		Idler Pulley; W/A.C. ....	38037
		Upper; W/O A.C. ....	21191
		..... or	25265
		Lower .....	21061
		Heater To Tee .....	18073
		Tee To Rad.; Cut at 12" .....	28412
		Tee To Intake Manifold; Cut at 40" .....	28411
		Tee To Heater; Cut at 36" .....	28411
		<b>V-8 5.7 L</b>	
		Fan & Alt.; W/105A. Alt. ....	K050435
		Fan & Alt.; W/120A. Alt. ....	K050446
		P.S.; W/A.C. ....	7355
		P.S.; W/O A.C. ....	7440
		Fan & A.C. ....	7585
		Idler Pulley; W/A.C. ....	38037
		Upper; Exc. Cutaway HD .....	21191
		Upper; Cutaway HD .....	22171
		Lower; Exc. Cutaway HD .....	20843
		Lower; Cutaway HD .....	22170
		Heater To Valve; Cut at 26" .....	28411
		Valve To Eng.; Cut at 60" .....	28411
		Valve To Heater; Cut at 26" .....	28411
		Valve To Rad.; Cut at 10" .....	28412
		<b>V-8 6.2 L Diesel</b>	
		Fan & Alt.; Preferred Belt; Exc. Motor Home .....	5725
		Fan & Alt.; Optional Belt; Exc. Motor Home .....	7480
		Fan & P.S.; Exc. Motor Home .....	7455
		Upper; Exc. Motor Home .....	21825
		Lower; Exc. Motor Home .....	21826
		Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
		Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411

◇See Micro-V Belt Routing Guide.  
 \*Does Not Include Cam. Tensioner Hyd. Assy.

≡Cut to Fit.  
 ②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>P Series Van - Continued</b>		<b>S Series Pickup - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412	Heater To Rad.; Eng. VIN W; Cut at 30" .....	28412
Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412	<b>Suburban</b>	
<b>V-8 7.4 L</b>		<b>V-8 5.7 L</b>	
Fan & Alt.; Exc. Motor Home .....	K060525	Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	↔K060952
Fan, Alt. & P.S.; Motor Home .....	7450	Serpentine; W/A.C.; W/A.P.; W/100A., 105A. Alt. ....	↔K060970
P.S.; Motor Home .....	7410	Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	↔K060980
P.S.; W/O A.C.; Exc. Motor Home .....	7450	Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	↔K060966
Fan, A.C. & P.S.; Exc. Motor Home .....	7603	Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	↔K060966
A.C.; Motor Home .....	7603	Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	↔K060975
Upper; Exc. Cutaway HD; Motor Home .....	21441	Serpentine; W/O A.C.; W/O A.P.; W/100A. Alt. ....	↔K060938
Upper; Cutaway HD .....	22174	Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	↔K060950
Upper; Exc. Cutaway HD; Exc. Motor Home .....	22009	Tensioner Assy. ....	38108
Lower; Exc. Cutaway HD; Motor Home .....	21442	Idle Pulley; W/A.C. ....	38006
Lower; Cutaway HD .....	22170	Idle Pulley; W/O A.C. ....	38024
Lower; Exc. Cutaway HD; Exc. Motor Home .....	21849	Tensioner Pulley .....	38001
or	26612	Upper; W/34" Wide Rad. ....	22013
By Pass; Cut at 5" .....	28412	Upper; W/41" Wide Rad. ....	↔21191
Heater To Pipe-1; Exc. Motor Home .....	↔18084	Lower; W/34" Wide Rad. ....	21710
<b>S Series Pickup</b>		Lower; W/41" Wide Rad. ....	21941
<b>4-Cyl. 2.5 L</b>		Heater To Pipe; W/O Aux. Heater .....	↔19666
Serpentine; W/A.C.; W/P.S. ....	↔K060810	Heater To Rad.; W/O Aux. Heater; Cut at 48" .....	28411
Serpentine; W/A.C.; W/O P.S. ....	↔K060735	Heater To Tee-1; W/Aux. Heater; Cut at 16" .....	28411
Serpentine; W/O A.C.; W/P.S. ....	↔K060760	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 18" .....	28412
Serpentine; W/O A.C.; W/O P.S. ....	↔K060747	Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
Tensioner Assy. ....	38144	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 14" .....	28411
Tensioner Pulley .....	38001	Tee-2 To Rad.; W/Aux. Heater; Cut at 16" .....	28411
Upper .....	21580	Aux. Heater Pipe-1 To Aux. Heater .....	19666
or	25255	Aux. Heater To Aux. Heater Pipe-2 .....	↔28475
Lower .....	21581	Aux. Heater Pipe-1 To Tee-1; Cut at 11" .....	28412
or	25530	Connector - Pipe-2 To Tee-1 .....	28502
By Pass .....	21774	Aux. Heater Pipe-2 To Tee-2; Cut at 12" .....	28412
Heater To Eng.; W/A.C.; Cut at 34" .....	28411	<b>V-8 7.4 L</b>	
Heater To Eng.; W/O A.C.; Cut at 14" .....	28411	Serpentine; W/A.C.; W/A.P. ....	↔K061025
Heater To Rad.; Cut at 36" .....	28412	Serpentine; W/A.C.; W/O A.P. ....	↔K060970HD
<b>V-6 2.8 L</b>		or	↔K060970
Serpentine; W/O A.C. ....	↔K060952	Serpentine; W/O A.C.; W/O A.P. ....	↔K060970HD
Serpentine; W/A.C. ....	↔K060997	or	↔K060970
Tensioner Assy. ....	38130	Tensioner Assy. ....	38143
Idle Pulley; W/A.C. ....	38020	Idle Pulley; W/A.C. ....	38001
Tensioner Pulley .....	38001	Idle Pulley; W/O A.C. ....	38019
Upper .....	20820	Tensioner Pulley .....	38001
Lower .....	21385	Upper .....	21706
or	25307	Lower .....	21717
Heater To Pipe; Cut at 34" .....	28411	By Pass; Cut at 4" .....	28412
Heater To W.P.; Cut at 42" .....	28412	Heater To Intake Manifold; W/O Aux. Heater; Cut at 24" .....	28412
<b>V-6 4.3 L</b>		Heater To Rad.; W/O Aux. Heater .....	↔28471
Serpentine; W/A.C. ....	↔K060952	Heater To Tee-1; W/Aux. Heater; Cut at 16" .....	28411
Serpentine; W/O A.C. ....	↔K060938	Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
Tensioner Assy. ....	38108	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 18" .....	28412
Idle Pulley; W/A.C. ....	38006	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 14" .....	28411
Idle Pulley; W/O A.C. ....	38024	Tee-2 To Rad.; W/Aux. Heater; Cut at 16" .....	28411
Tensioner Pulley .....	38001	Aux. Heater Pipe-1 To Tee-1; Cut at 11" .....	28412
Upper; Eng. VIN W .....	21978	Connector - Pipe-2 To Tee-2 .....	28502
or	25260	Aux. Heater Pipe-2 To Tee-2; Cut at 12" .....	28412
Upper; Eng. VIN Z .....	21994	Intake Manifold To Throttle Body .....	18955
or	25260	<b>1992</b>	
Lower .....	22039	<b>Astro</b>	
or	25530	<b>V-6 4.3 L</b>	
Heater To Eng.; W/A.C.; Eng. VIN W .....	19229	Serpentine; W/A.C. ....	↔K060986
Heater To Eng.; W/O A.C.; Eng. VIN W .....	18914	Serpentine; W/O A.C. ....	↔K060908
Heater To Eng.; Eng. VIN W; Cut at 30" .....	28412	Tensioner Assy.; W/A.C. ....	38107
Heater To Pipe; W/A.C.; Eng. VIN Z .....	18883	Tensioner Assy.; W/O A.C. ....	38106
Heater To Pipe; W/O A.C.; Eng. VIN Z .....	↔28467	Idle Pulley - Smooth .....	38001
Heater To Rad.; Eng. VIN Z; Cut at 40" .....	28412		

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Astro - Continued</b>		<b>Blazer Compact - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Idler Pulley - Grooved; W/O A.C. ....	38009	Lower; Preferred Hose .....	22039
Tensioner Pulley; W/A.C. ....	38001	Lower; Optional Hose .....	20931
Tensioner Pulley; W/O A.C. ....	38009	Heater To Pipe; W/A.C.; Eng. VIN Z .....	18883
Upper; Eng. VIN W; Preferred Hose .....	22324	Heater To Pipe; W/O A.C.; Eng. VIN Z .....	②28467
Upper; Eng. VIN W; Optional Hose .....	21920	Heater To Rad.; Eng. VIN Z; Cut at 32" .....	28412
Upper; Eng. VIN Z .....	✂21191	Heater To Eng.; Eng. VIN W .....	18914
Lower .....	21872	Heater To Rad.; Eng. VIN W; Cut at 30" .....	28412
Heater To Valve; Cut at 3" .....	②28412	Heater To Intake Manifold; W/A.C.; Eng. VIN W .....	19229
Heater To Pipe-1; W/Aux. Heater; Eng. VIN Z .....	✂28474		
Valve To Pipe-1; W/H.D. Heater; W/O Aux. Heater .....	19776	<b>Blazer Full Size</b>	
Valve To Pipe-2; W/H.D. Heater; W/O Aux. Heater; Eng. VIN W; Cut at 32" .....	28412	<b>V-8 5.7 L</b>	
Valve To Pipe-2; W/H.D. Heater; W/O Aux. Heater; Eng. VIN Z .....	19656	Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	✂K060970
Heater To Pipe-2; W/A.C.; W/Aux. Heater; Eng. VIN W .....	19614	Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	✂K060980
Valve To Pipe-1; W/H.D. Heater; W/Aux. Heater .....	19612	Serpentine; W/A.C.; W/O A.P. ....	✂K060952
Valve To Pipe-2; W/H.D. Heater; W/Aux. Heater .....	19612	Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	✂K060966
Pipe To W.P. ....	✂19627	Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	✂K060980
		Serpentine; W/O A.C.; W/O A.P. ....	✂K060938
		Tensioner Assy. ....	38108
		Idler Pulley; W/A.C. ....	38006
		Idler Pulley; W/O A.C. ....	38024
		Tensioner Pulley .....	38001
		Upper; W/26" Wide Rad. ....	21441
		Upper; W/34" Wide Rad. ....	22013
		Upper; W/41" Wide Rad. ....	✂21191
		Lower; W/26" Wide Rad. ....	21940
		Lower; W/34" Wide Rad. ....	21710
		Lower; W/41" Wide Rad. ....	21941
		Heater To Pipe; W/O Aux. Heater .....	✂19666
		Heater To Rad.; W/O Aux. Heater; Cut at 48" .....	28411
		Heater To Valve - Driver Side; W/Aux. Heater; Cut at 16" ...	28411
		Valve To Intake Manifold; W/Aux. Heater; Cut at 18" .....	28412
		Heater To Valve - Pass. Side; W/Aux. Heater; Cut at 16" ...	28411
		Valve To Rad.; W/Aux. Heater; Cut at 16" .....	28411
		<b>C &amp; K Series Pickup</b>	
		<b>V-6 4.3 L</b>	
		Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	✂ACK060956
		Serpentine; W/A.C.; W/A.P. ....	✂K060970
		Serpentine; W/A.C.; W/O A.P. ....	✂K060956
		Serpentine; W/O A.C.; W/A.P. ....	✂K060966
		Serpentine; W/O A.C.; W/O A.P. ....	✂K060938
		Tensioner Assy. ....	38108
		Idler Pulley; W/A.C. ....	38006
		Idler Pulley; W/O A.C. ....	38024
		Tensioner Pulley .....	38001
		Upper .....	22634
		Lower; W/2WD .....	✂21718
		Lower; W/4WD .....	21718
		Heater To Pipe .....	✂19666
		Heater To Rad.; Cut at 48" .....	28411
		<b>V-8 5.0 L</b>	
		Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	✂ACK060956
		Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	✂K060970
		Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	✂K060980
		Serpentine; W/A.C.; W/O A.P. ....	✂K060956
		Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	✂K060966
		Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	✂K060980
		Serpentine; W/O A.C.; W/O A.P. ....	✂K060938
		Tensioner Assy. ....	38108
		Idler Pulley; W/A.C. ....	38006
		Idler Pulley; W/O A.C. ....	38024
		Tensioner Pulley .....	38001
		Upper; W/26" Wide Rad. ....	21441
		Upper; W/34" Wide Rad. ....	22013
		Lower; W/26" Wide Rad. ....	21940
		Lower; W/34" Wide Rad. ....	21710

✂Cut to Fit.

✂See Micro-V Belt Routing Guide.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 7.4 L - Continued</b>	
Heater To Pipe; W/O Aux. Heater .....	≈19666	Tensioner Pulley .....	38001
Heater To Rad.; W/O Aux. Heater; Cut at 48" .....	28411	Upper .....	21706
<b>V-8 5.7 L</b>		Lower; 454SS .....	21710
Serpentine; W/A.C.; W/A.P.; W/85A, 100A. Alt. ....	◇K060970	Lower; Exc. 454SS .....	21717
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060980	By Pass; Cut at 4" .....	28412
Serpentine; W/A.C.; W/O A.P. ....	◇K060952	Heater To Intake Manifold; 454SS; Cut at 24" .....	28412
Serpentine; W/O A.C.; W/A.P.; W/100A, 105A. Alt. ....	◇K060966	Heater To Intake Manifold; W/O Aux. Heater; Exc. 454SS; Cut at 24" .....	28412
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060980	Heater To Rad.; 454SS .....	≈28471
Serpentine; W/O A.C.; W/O A.P. ....	◇K060938	Heater To Rad.; W/O Aux. Heater; Exc. 454SS .....	≈28471
Tensioner Assy. ....	38108	Heater To Valve - Driver Side; W/Aux. Heater; Exc. 454SS; Cut at 16" .....	28411
Idler Pulley; W/A.C.; Preferred Idler Pulley .....	38006	Valve To Intake Manifold; W/Aux. Heater; Exc. 454SS; Cut at 18" .....	28412
Idler Pulley; W/A.C.; Optional Idler Pulley .....	38015	Heater To Valve - Pass. Side; W/Aux. Heater; Exc. 454SS; Cut at 16" .....	28411
Idler Pulley; W/O A.C. ....	38024	Valve To Rad.; W/Aux. Heater; Exc. 454SS; Cut at 16" .....	28411
Tensioner Pulley .....	38001	Intake Manifold To Throttle Body .....	18955
Upper; 3500HD .....	≈21191	<b>Camaro</b>	
Upper; W/34" Wide Rad.; Exc. 3500HD .....	22013	<b>V-6 3.1 L</b>	
Upper; W/41" Wide Rad.; Exc. 3500HD .....	≈21191	Serpentine; W/A.C. ....	◇K060994
Lower; 3500HD .....	21941	Serpentine; W/O A.C. ....	◇K060905
Lower; W/34" Wide Rad.; Exc. 3500HD .....	21710	Tensioner Assy. ....	38101
Lower; W/41" Wide Rad.; Exc. 3500HD .....	21941	Tensioner Pulley .....	38002
Heater To Pipe; W/O Aux. Heater; Exc. 3500HD .....	≈19666	Upper .....	21820
Heater To Rad.; W/O Aux. Heater; Exc. 3500HD; Cut at 48" .....	28411	or	25265
Heater To Valve - Driver Side; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28411	Lower .....	21830
Valve To Intake Manifold; W/Aux. Heater; Exc. 3500HD; Cut at 18" .....	28412	Heater To Pipe-1 .....	18821
Heater To Valve - Pass. Side; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28411	Pipe-1 To Valve; W/A.C. ....	≈28466
Valve To Rad.; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28411	Valve To Pipe-2; W/A.C.; Cut at 4" .....	28411
<b>V-8 6.2 L Diesel</b>		Pipe-1 To Pipe-2; W/O A.C. ....	18805
Serpentine; W/A.C.; W/V.P. ....	◇K061020HD	Heater To Pipe-3 .....	≈19605
or	◇K061020	Pipe-3 To Valve; W/A.C. ....	≈28474
Serpentine; W/A.C.; W/O V.P. ....	◇K061010HD	Pipe-3 To W.P. ....	19624
or	◇K061010	Eng. To Throttle Body .....	≈18443
Serpentine; W/O A.C. ....	◇K061020HD	<b>V-8 5.0 L</b>	
or	◇K061020	Serpentine .....	◇K060945
Tensioner Assy. ....	38267	Tensioner Assy. ....	38118
Upper .....	21770	Idler Pulley .....	38029
Lower .....	21767	Tensioner Pulley .....	38006
By Pass; Cut at 4" .....	28413	Upper; Eng. VIN F .....	≈21675
Heater To Intake Manifold .....	≈18083	or	25257
Heater To Rad. ....	≈28471	Upper; Eng. VIN E .....	21675
<b>V-8 6.5 L Diesel</b>		Lower .....	21324
Serpentine; W/A.C.; W/V.P. ....	◇K061020HD	Heater To Pipe-1 .....	≈19605
or	◇K061020	Pipe-1 To Rad.; Cut at 36" .....	28412
Serpentine; W/A.C.; W/O V.P. ....	◇K061010HD	Pipe-1 To Valve; W/A.C. ....	19632
or	◇K061010	Heater To Intake Manifold; W/O A.C.; Eng. VIN E .....	18796
Serpentine; W/O A.C. ....	◇K061020HD	Heater To Pipe-2; W/O A.C.; Eng. VIN F .....	18876
or	◇K061020	Heater To Valve; W/A.C.; Eng. VIN E; Cut at 24" .....	28411
Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	K061045	Valve To Intake Manifold; W/A.C.; Eng. VIN E .....	18911
Tensioner Assy. ....	38267	Heater To Valve; W/A.C.; Eng. VIN F .....	18876
Upper .....	21770	Valve To Throttle Body; W/A.C.; Eng. VIN F; Cut at 6" .....	28411
Lower .....	21767	<b>V-8 5.7 L</b>	
By Pass; Cut at 4" .....	28413	Serpentine .....	◇K060945
Heater To Pipe .....	19672	Tensioner Assy. ....	38118
Heater To Rad.; Cut at 41" .....	28411	Idler Pulley .....	38029
<b>V-8 7.4 L</b>		Tensioner Pulley .....	38006
Serpentine; W/A.C.; W/A.P. ....	◇K061025	Upper .....	≈21675
Serpentine; W/A.C.; W/O A.P. ....	◇K060970HD	or	25257
or	◇K060970	Lower .....	21324
Serpentine; W/O A.C.; W/O A.P. ....	◇K060970HD	Heater To Pipe-1 .....	≈19605
or	◇K060970	Pipe-1 To Rad.; Cut at 36" .....	28412
Tensioner Assy. ....	38143	Pipe-1 To Valve; W/A.C. ....	19632
Idler Pulley; W/A.C. ....	38001	Heater To Intake Manifold; W/O A.C.; Eng. VIN E .....	18796
Idler Pulley; W/O A.C. ....	38019	Heater To Pipe-2; W/O A.C.; Eng. VIN F .....	18876
		Heater To Valve; W/A.C.; Eng. VIN E; Cut at 24" .....	28411
		Valve To Intake Manifold; W/A.C.; Eng. VIN E .....	18911
		Heater To Valve; W/A.C.; Eng. VIN F .....	18876
		Valve To Throttle Body; W/A.C.; Eng. VIN F; Cut at 6" .....	28411

◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Camaro - Continued</b>		<b>Corsica - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 3.1 L</b>	
Heater To Valve; W/A.C. ....	18876	Serpentine; W/A.C.; W/100A. Alt. ....	↔K060710
Valve To Throttle Body; W/A.C.; Cut at 6" ....	28411	Serpentine; W/A.C.; W/105A. Alt. ....	↔K060705
<b>Caprice</b>		Serpentine; W/O A.C. ....	↔K060615
<b>V-6 4.3 L</b>		Tensioner Assy. ....	38105
Serpentine ..... ↔K060935		Idler Pulley; W/O A.C. ....	38009
Tensioner Assy. ....	38118	Tensioner Pulley ....	38007
Tensioner Pulley ....	38006	Upper ..... ↖21771	
Valve To Intake Manifold; W/Taxi Pkg.; Cut at 24" ....	❖28411	Lower ..... 22094	
Valve To Rad.; W/Taxi Pkg.; Cut at 40" ....	28412	Heater To Pipe-1 ..... 18774	
Heater To Pipe ..... 18883		Heater To Pipe-2 ..... 18749	
<b>V-8 5.0 L; V-8 5.7 L</b>		Pipe-2 To Throttle Body; Cut at 3" ....	28411
Serpentine; W/O Police Pkg. .... ↔K060923		Throttle Body To Pipe-3; Cut at 4" ....	28411
Serpentine; W/Police Pkg.; W/120A. Alt. ....	↔K060935	<b>Corvette</b>	
Serpentine; W/Police Pkg.; W/124A. Alt. ....	↔K060930	<b>V-8 5.7 L</b>	
Tensioner Assy. ....	38118	Serpentine; Eng. VIN J ..... ↔K060802	
Tensioner Pulley ....	38006	Serpentine; Eng. VIN P; W/Dual Sided V-Ribbed Belt ..... ↔DK060674	
Upper ..... 21868		Tensioner Assy.; Eng. VIN P ..... 38253	
or	25262	Idler Pulley; Eng. VIN J ..... 38006	
Lower ..... 21207		Idler Pulley; Eng. VIN P ..... 38009	
Heater To Tee; Cut at 6" ..... 28411		Tensioner Pulley; Eng. VIN J ..... 38015	
Valve To Intake Manifold; Cut at 14" ....	❖28411	Tensioner Pulley; Eng. VIN P ..... 38009	
Heater To Valve; Cut at 12" ..... 28411		Upper - Eng. To Pipe; Eng. VIN J ..... ↖20786	
Heater To Rad.; Cut at 40" ..... 28412		Upper - Eng. To Tee; Eng. VIN P ..... ↖21085	
<b>Cavalier</b>		Upper - Tee To Rad.; Eng. VIN P ..... ↖21140	
<b>4-Cyl. 2.2 L</b>		Lower - Rad. To Valve; Eng. VIN J; 3 1/2" ..... 24022	
Serpentine; W/Dealer Inst. A.C. .... ↔K050845		Lower; Eng. VIN P ..... 22464	
Serpentine; W/Factory Inst. A.C. .... ↔K050835		Heater To Valve; Eng. VIN P; Cut at 12" ..... 28411	
Serpentine; W/O A.C. .... ↔K050705		Heater To Tank; Eng. VIN P ..... 19743	
Tensioner Assy. .... 38109		<b>G Series Van</b>	
Tensioner Pulley .... 38026		<b>V-6 4.3 L</b>	
Upper ..... 21951		Serpentine; W/A.C. .... ↔K060986	
or	25253	Serpentine; W/O A.C. .... ↔K060908	
Lower ..... 22246		Tensioner Assy.; W/A.C. .... 38107	
or	25253	Tensioner Assy.; W/O A.C. .... 38106	
Heater To Eng. .... 18867		Idler Pulley ..... 38001	
Heater To Pipe ..... ↖18732		Tensioner Pulley; W/A.C. .... 38001	
Pipe To W.P. .... ↖18743		Tensioner Pulley; W/O A.C. .... 38009	
<b>V-6 3.1 L</b>		Upper ..... ↖21191	
Serpentine; W/A.C.; W/100A. Alt. .... ↔K060710		Lower; W/A.C. .... 21718	
Serpentine; W/A.C.; W/105A. Alt. .... ↔K060705		Lower; W/O A.C. .... ↖21336	
Serpentine; W/O A.C. .... ↔K060615		Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.;	
Tensioner Assy. .... 38105		Cut at 24" ..... 28412	
Idler Pulley; W/O A.C. .... 38009		Valve To Intake Manifold; W/O A.C.; W/Aux. Heater ..... ↖19196	
Tensioner Pulley .... 38007		Heater To Valve; W/Aux. Heater; W/O A.C. .... ↖28466	
Upper ..... ↖21588		Aux. Heater Pipe-2 To Rad.; W/Aux. Heater ..... 19652	
or	25255	Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 4" ....	28412
Lower ..... 22012		Valve-1 To Heater; W/A.C.; W/O Aux. Heater; Cut at 4" ....	28411
Heater To Pipe-1 ..... 18774		Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater;	
Heater To Pipe-2 ..... 18749		Cut at 24" ..... 28412	
Intake Manifold To Throttle Body; Cut at 4" ....	28411	Valve-1 To Valve-2; W/A.C.; W/O Aux. Heater ..... 18908	
Pipe To Throttle Body; Cut at 3" ..... 28411		Valve-2 To Intake Manifold; W/A.C.; W/Rec. Pkg. .... ↖20338	
<b>Corsica</b>		Valve-2 To Intake Manifold; W/A.C.; W/O Rec. Pkg. .... ↖18908	
<b>4-Cyl. 2.2 L</b>		Aux. Heater Pipe-2 To Rad.; W/A.C. .... 19737	
Serpentine; W/A.C. .... ↔K050817		Heater Outlet; W/O Aux. Heater ..... 19767	
Serpentine; W/O A.C. .... ↔K050690		Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" ....	28412
Tensioner Assy. .... 38110		Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" ....	28411
Tensioner Pulley .... 38026		Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater;	
Upper; W/Auto. Trans. .... ↖21959		Cut at 24" ..... 28412	
Upper; W/Man. Trans. .... 21959		Valve-1 To Valve-2; W/A.C.; W/Aux. Heater ..... ↖20338	
Lower ..... 22095		Heater To Rad.; W/O A.C.; Cut at 10" ..... 28412	
Heater To Eng. .... 18867		Heater To Intake Manifold; W/O A.C. .... 18933	
Heater To Pipe ..... ↖18732		<b>V-8 5.0 L</b>	
Pipe To W.P. .... ↖18743		Serpentine; W/A.C. .... ↔K060986	

↔See Micro-V Belt Routing Guide.  
 ↖Cut to Fit.

❖Protective Sleeve Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>G Series Van - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 6.2 L Diesel - Continued</b>	
Serpentine; W/O A.C. ....	◇K060908HD	Fan, A.C. & P.S. ....	7603
..... or	◇K060908	Upper .....	22036
Tensioner Assy.; W/A.C. ....	38107	Lower .....	21826
Tensioner Assy.; W/O A.C. ....	38106	By Pass; Cut at 5" .....	28411
Idler Pulley .....	38001	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Tensioner Pulley; W/A.C. ....	38001	Heater To Rad.; W/A.C.; Cut at 36" .....	28412
Tensioner Pulley; W/O A.C. ....	38009	Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412
Upper .....	≈21191	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412
Lower .....	21618	Aux. Heater Pipe-2 To Rad.; W/A.C.; W/Aux. Heater .....	19652
..... or	25530	Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
Heater To Intake Manifold; W/O A.C. ....	18933	Valve-1 To Pipe-3; W/Aux. Heater .....	≈28475
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Heater To Valve; W/O A.C.; W/Aux. Heater .....	28466
Valve To Pipe-3; W/Aux. Heater .....	≈28475	Aux. Heater Pipe-2 To Rad.; W/O A.C.; W/Aux. Heater .....	19652
Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412	Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	≈28468
Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	≈19196	Pipe-2 To Valve; W/O A.C.; W/Aux. Heater .....	18933
Heater To Valve; W/Aux. Heater; W/O A.C. ....	≈28466	Heater To Intake Manifold .....	≈18842
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	Valve To Rad.; W/A.C.; W/O Aux. Heater .....	≈19604
Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28412	Rad. To Tee; W/O A.C.; W/Aux. Heater .....	19652
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412	Heater To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 24" ..	28412
Valve-1 To Heater; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28411	<b>V-8 7.4 L</b>	
Valve-1 To Valve-2; W/A.C. ....	18908	Serpentine .....	◇K060997HD
Valve-2 To Intake Manifold; W/A.C.; W/Rec. Pkg. ....	≈20338	..... or	◇K060997
Valve-2 To Intake Manifold; W/A.C.; W/O Rec. Pkg. ....	≈18908	Tensioner Assy. ....	38101
Aux. Heater Pipe-2 To Rad.; W/A.C. ....	19737	Idler Pulley .....	38001
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412	Tensioner Pulley .....	38002
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412	Upper .....	21968
Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411	Lower .....	20842
<b>V-8 5.7 L</b>		..... or	25530
Serpentine; W/A.C. ....	◇K060986	By Pass; Cut at 4" .....	28412
Serpentine; W/O A.C. ....	◇K060908HD	Heater To Rad.; W/O A.C.; Cut at 11" .....	28412
..... or	◇K060908	Heater To Intake Manifold; W/O A.C. ....	19197
Tensioner Assy.; W/A.C. ....	38107	Valve To Pipe-3; W/Aux. Heater .....	≈28475
Tensioner Assy.; W/O A.C. ....	38106	Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412
Idler Pulley .....	38001	Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	≈19196
Tensioner Pulley; W/A.C. ....	38001	Heater To Valve; W/Aux. Heater; W/O A.C. ....	≈28466
Tensioner Pulley; W/O A.C. ....	38009	Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652
Upper .....	≈21191	Pipe-2 To Valve; W/A.C.; W/Aux. Heater .....	≈19196
Lower .....	21618	Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28412
..... or	25530	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412
Heater To Intake Manifold; W/O A.C. ....	18933	Valve-1 To Heater; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28411
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Valve-1 To Valve-2; W/A.C. ....	18908
Valve To Pipe-3; W/Aux. Heater .....	≈28475	Valve-2 To Intake Manifold; W/A.C. ....	19196
Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412	Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412
Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	≈19196	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412
Heater To Valve; W/Aux. Heater; W/O A.C. ....	≈28466	Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	<b>Hunter</b>	
Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28412	<b>V-8 5.7 L (Non-US)</b>	
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412	Accessory Drive .....	K060956
Valve-1 To Heater; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28411	<b>LLV (Postal Vehicle)</b>	
Valve-1 To Valve-2; W/A.C. ....	18908	<b>4-Cyl. 2.5 L</b>	
Valve-2 To Intake Manifold; W/A.C.; W/Rec. Pkg. ....	≈20338	Serpentine; W/A.C.; W/P.S. ....	◇K060810
Valve-2 To Intake Manifold; W/A.C.; W/O Rec. Pkg. ....	≈18908	Serpentine; W/A.C.; W/O P.S. ....	◇K060735
Aux. Heater Pipe-2 To Rad.; W/A.C. ....	19737	Serpentine; W/O A.C. ....	◇K060747
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412	Tensioner Assy. ....	38144
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412	Idler Pulley; W/O A.C. ....	38034
Heater To Valve-1 - Outlet; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411	Tensioner Pulley .....	38001
<b>V-8 6.2 L Diesel</b>		Upper .....	21580
Fan, Alt. & V.P. ....	7490	..... or	25255
Fan & P.S. ....	7455	Lower .....	21581
		..... or	25530

◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>LLV (Postal Vehicle) - Continued</b>		<b>Lumina APV - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-6 3.1 L - Continued</b>	
By Pass .....	21774	Aux. Heater Pipe-2 To Aux. Heater .....	19222
Heater To Eng. ....	✂18084	Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500
Heater To Rad.; Cut at 72" .....	28411	<b>V-6 3.8 L</b>	
<b>Lumina</b>		Serpentine .....	✂K061020
<b>4-Cyl. 2.5 L</b>		Tensioner Assy. ....	38126
Serpentine; W/A.C. ....	✂K060770	Tensioner Pulley .....	38027
Serpentine; W/O A.C. ....	✂K060672	Upper .....	21948
Tensioner Assy. ....	38111	or	25253
Tensioner Pulley .....	38002	Lower .....	21945
Upper .....	21828	By Pass .....	✂18801
or	25251	Heater To Pipe-1; W/O Aux. Heater .....	✂19609
Heater To Pipe-1 .....	✂28466	Heater To Pipe-2; W/O Aux. Heater .....	19232
Heater To Pipe-2 .....	18750	Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412
<b>V-6 3.1 L</b>		Tee-1 To Pipe-1; W/Aux. Heater .....	✂19609
Serpentine; W/A.C.; W/100A. Alt. ....	✂K060710	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411
Serpentine; W/A.C.; W/105A. Alt. ....	✂K060705	Aux. Heater Pipe-1 To Aux. Heater .....	19222
Serpentine; W/O A.C. ....	✂K060615	Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
Tensioner Assy. ....	38105	Heater To Tee-2; W/Aux. Heater .....	✂28466
Idler Pulley; W/O A.C. ....	38009	Tee-2 To Pipe-2; W/Aux. Heater .....	18794
Tensioner Pulley .....	38007	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411
Upper .....	✂21588	Aux. Heater Pipe-2 To Aux. Heater .....	19222
or	25255	Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500
Lower .....	21991	<b>P Series Van</b>	
Heater To Pipe-1 .....	✂28466	<b>V-6 4.3 L</b>	
Pipe-1 To W.P. ....	✂28475	Fan & Alt. ....	K050435
Heater To Pipe-2 .....	18750	P.S.; W/A.C. ....	7355
Pipe-2 To Pipe-3 .....	✂18800	P.S.; W/O A.C. ....	7440
<b>V-6 3.4 L</b>		Fan & A.C. ....	7585
Serpentine .....	✂K060730	Idler Pulley; W/A.C. ....	38037
Tensioner Assy. ....	38198	Upper .....	✂21191
Tensioner Pulley .....	38027	or	25265
Timing Component Kit .....	✂TCK192	Lower .....	21061
Cam. Belt .....	T192	Heater To Tee .....	18083
Cam. Idler Pulley .....	✂T42113	Tee To Rad.; Cut at 12" .....	28412
Cam. Tensioner Assy. ....	✂T41209	Tee To Intake Manifold; Cut at 40" .....	28411
Upper .....	21958	Tee To Heater; Cut at 36" .....	28411
or	25253	<b>V-8 5.7 L</b>	
Lower .....	21957	Fan & Alt. ....	K050435
By Pass; Cut at 3" .....	28412	P.S.; W/A.C. ....	7355
Heater To Pipe-1 .....	✂28466	Fan & P.S.; W/O A.C. ....	7450
Pipe-1 To W.P. ....	✂28474	Fan & A.C. ....	7585
Heater To Pipe-2 .....	19022	Idler Pulley; W/A.C. ....	38037
Pipe-2 To Pipe-3 .....	18769	Upper .....	21191
<b>Lumina APV</b>		Lower .....	20843
<b>V-6 3.1 L</b>		Heater To Valve; Cut at 26" .....	28411
Serpentine; W/Front A.C. ....	✂K060695	Valve To Eng.; Cut at 60" .....	28411
Serpentine; W/Front & Rear A.C. ....	✂K060680	Valve To Rad.; Cut at 10" .....	28412
Serpentine; W/O A.C. ....	✂K060598	<b>V-8 6.2 L Diesel</b>	
Tensioner Assy. ....	38105	Fan & Alt.; Preferred Belt; Exc. Motor Home .....	5725
Idler Pulley; W/O A.C. ....	38009	Fan & Alt.; Optional Belt; Exc. Motor Home .....	7480
Tensioner Pulley .....	38007	Fan & P.S.; Exc. Motor Home .....	7455
Upper .....	21361	Upper; Exc. Motor Home .....	21825
or	25255	Lower; Exc. Motor Home .....	21826
Lower .....	22019	Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
By Pass; Cut at 3" .....	28412	Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411
Heater To W.P.; W/O Aux. Heater .....	19615	Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412
Heater To Pipe; W/O Aux. Heater .....	✂18819	Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412
Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412	<b>V-8 7.4 L</b>	
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411	Fan & Alt.; Exc. Motor Home .....	K060525HD
Aux. Heater Pipe-1 To Aux. Heater .....	19222	or	K060525
Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500	P.S.; W/O A.C.; Exc. Motor Home .....	7450
Tee-2 To Pipe-2; W/Aux. Heater .....	18794	Fan, A.C. & P.S.; Exc. Motor Home .....	7603
Heater To Tee-2; W/Aux. Heater .....	✂28466	Upper; Motor Home .....	21441
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411	Upper; Exc. Motor Home .....	22009

✂Cut to Fit.

✂Does Not Include Cam. Tensioner Hyd. Assy.

✂See Micro-V Belt Routing Guide.

✂Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Sprint - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>3-Cyl. 1.0 L (Non-US) - Continued</b>	
Lower; Motor Home .....	21442	Heater To Pipe; W/Auto. Trans. ....	18428
Lower; Exc. Motor Home .....	21849	Heater To Pipe; W/Man. Trans. ....	18424
..... or	26612	Intake Manifold To Throttle Body .....	≧18104
By Pass; Exc. Motor Home; Cut at 5" .....	28412	Throttle Body To Eng. ....	≧18112
Intake Manifold To Rad.; Exc. Motor Home .....	≧18084		
<b>S Series Pickup</b>		<b>Suburban</b>	
<b>4-Cyl. 2.5 L</b>		<b>V-8 5.7 L</b>	
Serpentine; W/A.C.; W/P.S. ....	◇K060810	Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	◇K060970
Serpentine; W/A.C.; W/O P.S. ....	◇K060735	Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060980
Serpentine; W/O A.C. ....	◇K060747	Serpentine; W/A.C.; W/O A.P. ....	◇K060952
Tensioner Assy. ....	38144	Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966
Tensioner Pulley .....	38001	Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060980
Upper .....	21580	Serpentine; W/O A.C.; W/O A.P. ....	◇K060938
..... or	25255	Tensioner Assy. ....	38108
Lower .....	21581	Idler Pulley; W/A.C. ....	38006
..... or	25530	Idler Pulley; W/O A.C. ....	38024
By Pass .....	21774	Tensioner Pulley .....	38001
Heater To Eng.; W/A.C.; Cut at 30" .....	28411	Upper; W/26" Wide Rad. ....	21441
Heater To Eng.; W/O A.C.; Cut at 14" .....	28411	Upper; W/34" Wide Rad. ....	22013
Heater To Rad.; Cut at 36" .....	28412	Upper; W/41" Wide Rad. ....	≧21191
		Lower; W/26" Wide Rad. ....	21940
		Lower; W/34" Wide Rad. ....	21710
		Lower; W/41" Wide Rad. ....	21941
		Heater To Pipe; W/O Aux. Heater .....	≧19666
		Heater To Rad.; W/O Aux. Heater; Cut at 48" .....	28411
		Heater To Valve - Driver Side; W/Aux. Heater; Cut at 16" ...	28411
		Valve To Intake Manifold; W/Aux. Heater; Cut at 18" .....	28412
		Heater To Valve - Pass. Side; W/Aux. Heater; Cut at 16" ...	28411
		Valve To Rad.; W/Aux. Heater; Cut at 16" .....	28411
		<b>V-8 7.4 L</b>	
		Serpentine; W/A.C.; W/A.P. ....	◇K061025
		Serpentine; W/A.C.; W/O A.P. ....	◇K060970HD
		..... or	◇K060970
		Serpentine; W/O A.C.; W/O A.P. ....	◇K060970HD
		..... or	◇K060970
		Tensioner Assy. ....	38143
		Idler Pulley; W/A.C. ....	38001
		Idler Pulley; W/O A.C. ....	38019
		Tensioner Pulley .....	38001
		Upper .....	21706
		Lower .....	21717
		By Pass; Cut at 4" .....	28412
		Heater To Intake Manifold; W/O Aux. Heater; Cut at 24" .....	28412
		Heater To Rad.; W/O Aux. Heater .....	≧28471
		Heater To Valve - Driver Side; W/Aux. Heater; Cut at 16" ...	28411
		Valve To Intake Manifold; W/Aux. Heater; Cut at 18" .....	28412
		Heater To Valve - Pass. Side; W/Aux. Heater; Cut at 16" ...	28411
		Valve To Rad.; W/Aux. Heater; Cut at 16" .....	28411
		Intake Manifold To Throttle Body .....	18955
		<b>Tracker</b>	
		<b>4-Cyl. 1.6 L (Non-US)</b>	
		Fan & Alt .....	K040315
		P.S.; W/O A.C. ....	K040320
		A.C. & P.S. ....	K040365
		A.C.; W/O P.S. ....	K040325
		Timing Component Kit .....	TCK164
		Cam. Belt .....	T164
		Cam. Tensioner Assy. ....	T41064
		Upper .....	≧21354
		..... or	25150
		Lower - Eng. To Pipe .....	≧20157
		..... or	25150
		Lower - Pipe To Rad. ....	≧21404
		By Pass .....	≧18010
		Heater To Pipe .....	18424

≧Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Tracker - Continued</b>		<b>Beretta - Continued</b>	
<b>4-Cyl. 1.6 L (Non-US) - Continued</b>		<b>V-6 3.1 L - Continued</b>	
Throttle Body To Breather .....	✂28408	Lower .....	21637
Throttle Body To Injector .....	✂28408	.....	25302
Heater To Intake Manifold .....	✂18020	..... or	18774
<b>1991</b>		Heater To Pipe-1 .....	18749
<b>Astro</b>		Heater To Pipe-2 .....	28411
<b>V-6 4.3 L</b>		Pipe-2 To Throttle Body; Cut at 3" .....	28411
Serpentine; W/A.C. ....	✧K060986	Throttle Body To Pipe-3; Cut at 4" .....	28411
Serpentine; W/O A.C. ....	✧K060908	<b>Blazer Compact</b>	
Tensioner Assy.; W/A.C. ....	38107	<b>V-6 4.3 L</b>	
Tensioner Assy.; W/O A.C. ....	38106	Accessory Belt Drive Kit; W/A.C. ....	✧ACK060956
Idler Pulley; W/A.C. ....	38001	Serpentine; W/A.C. ....	✧K060956
Idler Pulley; W/O A.C.; W/O H.D. Heater .....	38007	Serpentine; W/O A.C. ....	✧K060938
Tensioner Pulley; W/A.C. ....	38001	Tensioner Assy. ....	38108
Tensioner Pulley; W/O A.C. ....	38009	Idler Pulley; W/A.C. ....	38006
Upper .....	✂21191	Idler Pulley; W/O A.C. ....	38024
..... or	25265	Tensioner Pulley .....	38001
Lower .....	21872	Upper .....	21994
Heater To Valve; Cut at 4" .....	28412	Lower; Preferred Hose .....	22039
Valve To Pipe-1; W/H.D. Heater; W/Aux. Heater .....	19612	Lower; Optional Hose .....	20931
Valve To Heater; Cut at 4" .....	28412	Heater To Pipe; W/A.C. ....	18883
Valve To Pipe-2; W/H.D. Heater; W/O Aux. Heater .....	19656	Heater To Pipe; W/O A.C. ....	✂28467
Valve To Pipe-2; W/H.D. Heater; W/Aux. Heater .....	19612	Heater To Rad.; Cut at 40" .....	28412
Pipe-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 5" .....	28412	<b>Blazer Full Size</b>	
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater; Cut at 16" .....	28412	<b>V-8 5.7 L</b>	
Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 5" .....	28412	Serpentine; W/A.C.; W/A.P. ....	✧K060970
Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 16" .....	28411	Serpentine; W/O A.C.; W/A.P. ....	✧K060966
Aux. Heater Inlet & Outlet; W/Aux. Heater .....	✂28474	Serpentine; W/A.C.; W/O A.P. ....	✧K060952
<b>Beretta</b>		Serpentine; W/O A.C.; W/O A.P. ....	✧K060938
<b>4-Cyl. 2.2 L</b>		Tensioner Assy. ....	38108
Serpentine; W/Dealer Inst. A.C. ....	✧K050845	Idler Pulley; W/A.C. ....	38006
Serpentine; W/Factory Inst. A.C. ....	✧K050835	Idler Pulley; W/O A.C. ....	38024
Serpentine; W/O A.C. ....	✧K050705	Tensioner Pulley .....	38001
Tensioner Assy. ....	38109	Upper .....	22187
Tensioner Pulley .....	38026	Lower .....	21620
Upper .....	21628	Heater To Pipe; W/O A.C. ....	19023
..... or	25252	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Lower .....	21630	Heater To Rad.; Cut at 66" .....	28412
Heater To Eng. ....	19613	<b>V-8 6.2 L Diesel</b>	
Heater To Intake Manifold .....	18867	Fan & Alt.; Preferred Belt .....	5725
<b>4-Cyl. 2.3 L</b>		Fan & Alt.; Optional Belt .....	7480
A.C. & Alt.; W/5 1/2" Dia. C.S. Pulley .....	K050450	Fan & P.S. ....	7448
A.C. & Alt.; W/6 1/2" Dia. C.S. Pulley .....	K050470	Fan, A.C. & P.S. ....	7612
Cam. To P.S. ....	K050200	Upper .....	21284
Tensioner Assy. - Alt. & A.C. ....	38146	Lower .....	21285
Tensioner Pulley - Alt. & A.C. ....	38011	By Pass; Cut at 6" .....	28411
Upper .....	✂21672	Heater To Eng.; Cut at 42" .....	28411
..... or	25257	Heater To Rad.; Cut at 44" .....	28411
Lower .....	21839	<b>C &amp; K Series Pickup</b>	
..... or	25260	<b>V-6 4.3 L</b>	
Heater To Eng. ....	18889	Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	✧ACK060956
Heater To Pipe .....	19606	Serpentine; W/A.C.; W/A.P. ....	✧K060970
<b>V-6 3.1 L</b>		Serpentine; W/A.C.; W/O A.P. ....	✧K060956
Serpentine; W/A.C.; W/100A. Alt. ....	✧K060710	Serpentine; W/O A.C.; W/A.P. ....	✧K060966
Serpentine; W/A.C.; W/105A. Alt. ....	✧K060705	Serpentine; W/O A.C.; W/O A.P. ....	✧K060938
Serpentine; W/O A.C. ....	✧K060615	Tensioner Assy. ....	38108
Tensioner Assy. ....	38105	Idler Pulley; W/A.C. ....	38006
Idler Pulley; W/O A.C. ....	38009	Idler Pulley; W/O A.C. ....	38024
Tensioner Pulley .....	38007	Tensioner Pulley .....	38001
Upper; W/Auto. Trans. ....	✂21771	Upper .....	22634
Upper; W/Man. Trans. ....	21771	Lower; W/2WD .....	✂21718
		Lower; W/4WD .....	21718
		Heater To Pipe .....	19666
		Heater To Rad.; Cut at 46" .....	28411
		Emission Control Duct Hose .....	28094

✂Cut to Fit.  
 ②Two Required.

✧See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.0 L</b>		<b>V-8 6.2 L Diesel - Continued</b>	
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	◇ACK060956	Heater To Rad. ....	≈28471
Serpentine; W/A.C.; W/A.P. ....	◇K060970	<b>V-8 7.4 L</b>	
Serpentine; W/A.C.; W/O A.P. ....	◇K060956	Serpentine; W/A.C.; W/A.P. ....	◇K061025
Serpentine; W/O A.C.; W/A.P. ....	◇K060966	Serpentine; W/A.C.; W/O A.P. ....	◇K060970HD
Serpentine; W/O A.C.; W/O A.P. ....	◇K060938	or	◇K060970
Tensioner Assy. ....	38108	Serpentine; W/O A.C.; W/O A.P. ....	◇K060970HD
Idler Pulley; W/A.C. ....	38006	or	◇K060970
Idler Pulley; W/O A.C. ....	38024	Tensioner Assy. ....	38143
Tensioner Pulley ....	38001	Idler Pulley; W/A.C. ....	38001
Upper; Exc. 3500HD ....	≈21191	Idler Pulley; W/O A.C. ....	38019
Upper; W/26" Wide Rad.; Exc. Chassis Cab ....	21441	Tensioner Pulley ....	38001
Upper; W/34" Wide Rad.; Exc. Chassis Cab ....	22013	Upper; Exc. 3500HD ....	21706
Upper; W/41" Wide Rad.; Exc. Chassis Cab ....	≈21191	Lower; Exc. 3500HD, 454SS ....	21717
Lower; Exc. 3500HD ....	21710	By Pass; Exc. 3500HD; Cut at 4" ....	28412
Lower; W/2WD; Feb. 28, 1991 & Older; Exc. Chassis Cab .	21710	Heater To Intake Manifold; Exc. 3500HD; Cut at 24" ....	28412
Lower; W/4WD; Feb. 28, 1991 & Older; Exc. Chassis Cab .	21710	Heater To Rad.; Exc. 3500HD ....	≈28471
Lower; Mar. 1, 1991 & Newer; W/26" Wide Rad.; Exc. Chassis Cab	21940	Intake Manifold To Throttle Body; Exc. 3500HD ....	18955
Lower; Mar. 1, 1991 & Newer; W/34" Wide Rad.; Exc. Chassis Cab	21710		
Lower; Mar. 1, 1991 & Newer; W/41" Wide Rad.; Exc. Chassis Cab	21941	<b>Camaro</b>	
Heater To Pipe; Exc. 3500HD ....	19666	<b>V-6 3.1 L</b>	
Heater To Pipe; Exc. Chassis Cab ....	19666	Serpentine; W/A.C. ....	◇K060994
Heater To Rad.; Exc. 3500HD; Cut at 60" ....	28411	Serpentine; W/O A.C. ....	◇K060905
Heater To Rad.; Exc. Chassis Cab; Cut at 60" ....	28411	Tensioner Assy. ....	38101
Emission Control Duct Hose ....	28094	Tensioner Pulley ....	38002
		Upper ....	21820
		or	25265
		Lower ....	21830
		Heater To Pipe-1 ....	18821
<b>V-8 5.7 L</b>		Pipe-1 To Valve; W/A.C. ....	≈28466
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	◇ACK060956	Valve To Pipe-2; W/A.C.; Cut at 4" ....	28411
Serpentine; W/A.C.; W/A.P. ....	◇K060970	Pipe-1 To Pipe-2; W/O A.C. ....	18805
Serpentine; W/A.C.; W/O A.P. ....	◇K060956	Heater To Pipe-3 ....	19605
Serpentine; W/O A.C.; W/A.P. ....	◇K060966	Pipe-3 To Valve; W/A.C. ....	≈28474
Serpentine; W/O A.C.; W/O A.P. ....	◇K060938	Pipe-3 To W.P. ....	19624
Tensioner Assy.; W/A.C. ....	38108	Eng. To Throttle Body ....	≈18443
Idler Pulley; W/A.C. ....	38006		
Idler Pulley; W/O A.C. ....	38024	<b>V-8 5.0 L</b>	
Tensioner Pulley; W/A.C. ....	38001	Serpentine ....	◇K060945
Upper; Exc. 3500HD ....	≈21191	Tensioner Assy. ....	38118
Upper; W/26" Wide Rad.; Exc. Chassis Cab ....	21441	Idler Pulley ....	38029
Upper; W/34" Wide Rad.; Exc. Chassis Cab ....	22013	Tensioner Pulley ....	38006
Upper; W/41" Wide Rad.; Exc. Chassis Cab ....	≈21191	Upper; Eng. VIN F ....	≈21675
Lower; Exc. 3500HD ....	21710	or	25257
Lower; W/2WD; Feb. 28, 1991 & Older; Exc. Chassis Cab .	21710	Upper; Eng. VIN E ....	21675
Lower; W/4WD; Feb. 28, 1991 & Older; Exc. Chassis Cab .	21710	Lower ....	21324
Lower; Mar. 1, 1991 & Newer; W/26" Wide Rad.; Exc. Chassis Cab	21940	Heater To Pipe-1 ....	≈19605
Lower; Mar. 1, 1991 & Newer; W/34" Wide Rad.; Exc. Chassis Cab	21710	Pipe-1 To Rad.; Cut at 36" ....	28412
Lower; Mar. 1, 1991 & Newer; W/41" Wide Rad.; Exc. Chassis Cab	21941	Pipe-1 To Valve; W/A.C. ....	19632
Heater To Pipe; Exc. 3500HD ....	19666	Heater To Intake Manifold; W/O A.C.; Eng. VIN E ....	18796
Heater To Pipe; Exc. Chassis Cab ....	19666	Heater To Pipe-2; W/O A.C.; Eng. VIN F ....	18876
Heater To Rad.; Exc. 3500HD; Cut at 60" ....	28411	Heater To Valve; W/A.C.; Eng. VIN E; Cut at 24" ....	28411
Heater To Rad.; Exc. Chassis Cab; Cut at 60" ....	28411	Valve To Intake Manifold; W/A.C.; Eng. VIN E ....	18911
		Heater To Valve; W/A.C.; Eng. VIN F ....	18876
		Valve To Throttle Body; W/A.C.; Eng. VIN F; Cut at 6" ....	28411
<b>V-8 6.2 L Diesel</b>		<b>V-8 5.7 L</b>	
Serpentine; W/A.C.; W/V.P. ....	◇K061020HD	Serpentine ....	◇K060945
or	◇K061020	Tensioner Assy. ....	38118
Serpentine; W/A.C.; W/O V.P. ....	◇K061010HD	Idler Pulley ....	38029
or	◇K061010	Tensioner Pulley ....	38006
Serpentine; W/O A.C. ....	◇K061020HD	Upper ....	≈21675
or	◇K061020	or	25257
Tensioner Assy. ....	38267	Lower ....	21324
Upper ....	21770	Heater To Pipe-1 ....	≈19605
Lower ....	21767	Pipe-1 To Rad.; Cut at 36" ....	28412
By Pass; Cut at 4" ....	28413	Pipe-1 To Valve; W/A.C. ....	19632
Heater To Intake Manifold ....	≈18083	Heater To Pipe-2; W/O A.C. ....	18876

◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Camaro - Continued</b>		<b>Corsica - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Heater To Valve; W/A.C. ....	18876	Tensioner Pulley .....	38026
Valve To Throttle Body; W/A.C.; Cut at 6" .....	28411	Upper .....	21628
		or	25252
		Lower .....	21630
		Heater To Eng. ....	19613
		Heater To Intake Manifold .....	18867
<b>Caprice</b>		<b>V-6 3.1 L</b>	
<b>V-8 5.0 L</b>		Serpentine; W/A.C.; W/100A. Alt. ....	⇨K060710
Serpentine; W/O Police Pkg. ....	⇨K060923	Serpentine; W/A.C.; W/105A. Alt. ....	⇨K060705
Serpentine; W/Police Pkg. ....	⇨K060935	Serpentine; W/O A.C. ....	⇨K060615
Tensioner Assy. ....	38118	Tensioner Assy. ....	38105
Tensioner Pulley .....	38006	Idler Pulley; W/O A.C. ....	38009
Upper .....	21868	Tensioner Pulley .....	38007
or	25262	Upper; W/Auto. Trans. ....	⇨21771
Lower; Preferred Hose .....	21207	Upper; W/Man. Trans. ....	21771
Lower; Optional Hose .....	⇨21061	Lower .....	21637
Heater To Tee; Cut at 6" .....	28411	or	25302
Valve To Intake Manifold; Cut at 24" .....	⇨28411	Heater To Pipe-1 .....	18774
Heater To Valve; Cut at 3" .....	28412	Heater To Pipe-2 .....	18749
Heater To Rad.; Cut at 40" .....	28412	Pipe-2 To Throttle Body; Cut at 3" .....	28411
Emission Control Duct Hose .....	28093	Throttle Body To Pipe-3; Cut at 4" .....	28411
<b>V-8 5.7 L</b>		<b>Corvette</b>	
Serpentine; W/O Police Pkg. ....	⇨K060923	<b>V-8 5.7 L</b>	
Serpentine; W/Police Pkg. ....	⇨K060935	Serpentine; Eng. VIN 8 .....	⇨K060923
Tensioner Assy. ....	38118	Serpentine; Eng. VIN J .....	⇨K060802
Tensioner Pulley .....	38006	Tensioner Pulley .....	38015
Upper .....	21868	Upper; Eng. VIN 8 .....	21837
or	25262	Lower; Eng. VIN 8 .....	21844
Lower; Preferred Hose .....	21207	Lower - Rad. To Valve; Eng. VIN J; 3 1/2" .....	24022
Lower; Optional Hose .....	⇨21061	Throttle Body To Intake Manifold; Eng. VIN 8 .....	18777
Heater To Tee; Cut at 6" .....	28411	<b>G Series Van</b>	
Valve To Intake Manifold; Cut at 24" .....	⇨28411	<b>V-6 4.3 L</b>	
Heater To Valve; Cut at 3" .....	28412	Serpentine; W/A.C.; W/A.P. ....	⇨K061010
Heater To Rad.; Cut at 40" .....	28412	Serpentine; W/A.C.; W/O A.P. ....	⇨K060947
		Serpentine; W/O A.C.; W/A.P. ....	⇨K040940
		Serpentine; W/O A.C.; W/O A.P. ....	⇨K040882
		Tensioner Assy.; W/A.C. ....	38108
		Tensioner Assy.; W/O A.C. ....	38135
		Idler Pulley; W/A.C. ....	38006
		Tensioner Pulley; W/A.C. ....	38001
		Tensioner Pulley; W/O A.C. ....	38017
		Upper .....	⇨21191
		Lower .....	⇨21336
		or	25532
		Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 3" .....	28412
		Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 3" .....	28411
		Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	⇨20338
		Valve-2 To Intake Manifold; W/A.C.; W/Aux. Heater .....	⇨28468
		Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater .....	28475
		Aux. Heater Pipe-2 To Rad.; W/A.C.; W/Aux. Heater .....	28475
		Heater To Valve; W/Aux. Heater; W/O A.C. ....	⇨28466
		Valve To Intake Manifold; W/Aux. Heater; W/O A.C. ....	18908
		Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652
		Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18908
		Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
		Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	⇨19604
		Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	⇨19604
		Aux. Heater Valve To Pipe .....	19652
		<b>V-8 5.0 L</b>	
		Serpentine; W/A.C. ....	⇨K060947
		Serpentine; W/O A.C. ....	⇨K040882
		Tensioner Assy.; W/A.C. ....	38108
		Tensioner Assy.; W/O A.C. ....	38135
		Idler Pulley; W/A.C. ....	38006

⇨See Micro-V Belt Routing Guide.  
 ⇨Protective Sleeve Required.

⇨Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>G Series Van - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 6.2 L Diesel - Continued</b>	
Tensioner Pulley; W/A.C. ....	38001	Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412
Tensioner Pulley; W/O A.C. ....	38017	Rad. To Tee; W/O A.C.; W/Aux. Heater .....	19652
Upper .....	≧21191	Valve To Intake Manifold; W/Aux. Heater; W/O A.C. ....	≧28468
or	25321	Heater To Valve; W/Aux. Heater; W/O A.C. ....	28466
Lower .....	21618	Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	≧19603
or	25530	Aux. Heater Valve To Pipe-3 .....	≧28468
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	Pipe To Aux. Heater Valve .....	19652
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 3" .....	28412	Heater To Rad.; W/A.C.; Cut at 36" .....	28412
Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 3" .....	28411		
Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	≧20338	<b>V-8 7.4 L</b>	
Valve-2 To Intake Manifold; W/A.C.; W/Aux. Heater .....	≧28468	Serpentine; W/A.C. ....	◇K060984
Heater To Valve; W/Aux. Heater; W/O A.C. ....	≧28466	Serpentine; W/O A.C. ....	◇K060970HD
Valve To Intake Manifold; W/Aux. Heater; W/O A.C. ....	18908	or	◇K060970
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	Tensioner Assy. ....	38143
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Idler Pulley; W/A.C. ....	38007
Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18908	Idler Pulley; W/O A.C. ....	38019
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	Tensioner Pulley .....	38001
Valve To Heater; W/A.C.; Cut at 3" .....	28412	Upper .....	22141
Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	≧19603	or	25311
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	≧19604	Lower .....	20842
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	or	25530
Aux. Heater Valve To Pipe .....	19652	Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
		Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
<b>V-8 5.7 L</b>		Heater To Rad.; W/A.C.; W/O Aux. Heater .....	≧19604
Serpentine; W/A.C. ....	◇K060947	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 10" ....	28412
Serpentine; W/O A.C. ....	◇K040882	Pipe-2 To Aux. Heater .....	19652
Tensioner Assy.; W/A.C. ....	38108	Heater To Valve; W/O A.C.; W/Aux. Heater .....	≧28466
Tensioner Assy.; W/O A.C. ....	38135	Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
Idler Pulley; W/A.C. ....	38006	Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412
Tensioner Pulley; W/A.C. ....	38001	Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	≧20338
Tensioner Pulley; W/O A.C. ....	38017	Valve-2 To Intake Manifold; W/A.C.; W/Aux. Heater .....	≧19196
Upper .....	≧21191	Aux. Heater Pipe-2 To Rad.; W/O A.C.; W/Aux. Heater .....	19652
or	25321	Heater To Pipe-2; W/A.C.; W/Aux. Heater .....	≧19604
Lower .....	21618	Pipe-2 To Aux. Heater Valve .....	19652
or	25530	Aux. Heater Valve To Pipe-3 .....	≧19196
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196		
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	<b>LLV (Postal Vehicle)</b>	
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 3" .....	28412	<b>4-Cyl. 2.5 L</b>	
Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 3" .....	28411	Serpentine; W/A.C.; W/P.S. ....	◇K060810
Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	≧20338	Serpentine; W/A.C.; W/O P.S. ....	◇K060735
Valve-2 To Intake Manifold; W/A.C.; W/Aux. Heater .....	≧28468	Serpentine; W/O A.C.; Eng. VIN A .....	◇K060747
Heater To Valve; W/Aux. Heater; W/O A.C. ....	≧28466	Serpentine; W/O A.C.; Eng. VIN E .....	◇K060760
Valve To Intake Manifold; W/Aux. Heater; W/O A.C. ....	18908	Tensioner Assy. ....	38144
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	Idler Pulley; W/O A.C. ....	38034
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Tensioner Pulley .....	38001
Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18908	Upper .....	21580
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	or	25255
Valve To Heater; W/A.C.; Cut at 3" .....	28412	Lower .....	21581
Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	≧19603	or	25530
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	≧19604	By Pass .....	21774
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Heater To Eng. ....	≧18084
Aux. Heater Valve To Pipe .....	19652	Heater To Rad.; Cut at 72" .....	28411
<b>V-8 6.2 L Diesel</b>			
Fan, Alt. & V.P. ....	7490	<b>Lumina</b>	
Fan & P.S. ....	7455	<b>4-Cyl. 2.5 L</b>	
Fan, A.C. & P.S. ....	7603	Serpentine; W/A.C. ....	◇K060770
Upper .....	21776	Serpentine; W/O A.C. ....	◇K060672
Lower .....	21285	Tensioner Assy. ....	38111
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412	Tensioner Pulley .....	38002
Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411	Upper .....	21828
Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	≧20338	or	25251
Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18842	Heater To Pipe-1 .....	≧28466
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	Pipe-1 To W.P. ....	≧28467
Heater To Pipe-1; W/Aux. Heater; W/O A.C. ....	18933	Heater To Pipe-2 .....	≧18070
		Pipe-2 To Pipe-3 .....	≧18070

≧Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Lumina - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-6 3.1 L</b>		<b>V-6 4.3 L - Continued</b>	
Serpentine; W/A.C.; W/100A. Alt. ....	◇K060710	Upper .....	≈21191
Serpentine; W/A.C.; W/105A. Alt. ....	◇K060705	.....	25265
Serpentine; W/O A.C. ....	◇K060615	..... or	21061
Tensioner Assy. ....	38105	Lower .....	18083
Idler Pulley; W/O A.C. ....	38009	Heater To Tee .....	28412
Tensioner Pulley .....	38007	Tee To Rad.; Cut at 12" .....	28411
Upper .....	≈21588	Tee To Intake Manifold; Cut at 40" .....	28411
..... or	25255	Tee To Heater; Cut at 36" .....	28411
Lower .....	21719	<b>V-8 5.7 L</b>	
Heater To Pipe-1 .....	≈28474	Fan & Alt. ....	K050435
Pipe-1 To W.P. ....	≈28475	P.S.; W/A.C. ....	7355
Heater To Pipe-2 .....	≈18070	Fan & P.S.; W/O A.C. ....	7450
Pipe-2 To Pipe-3 .....	18800	Fan & A.C. ....	7585
Pipe To Throttle Body; Cut at 4" .....	28411	Idler Pulley; W/A.C. ....	38037
Throttle Body To Eng. ....	≈20338	Upper .....	21191
<b>V-6 3.4 L</b>		..... or	25321
Serpentine .....	◇K060730	Lower .....	20843
Tensioner Assy. ....	38198	Heater To Valve; Cut at 26" .....	28411
Tensioner Pulley .....	38027	Valve To Eng.; Cut at 60" .....	28411
Timing Component Kit .....	✱TCK192	Valve To Heater; Cut at 26" .....	28411
Cam. Belt .....	T192	Valve To Rad.; Cut at 10" .....	28412
Cam. Idler Pulley .....	②T42113	<b>V-8 6.2 L Diesel</b>	
Cam. Tensioner Assy. ....	✱T41209	Fan & Alt.; Preferred Belt; Exc. Motor Home .....	5725
Upper .....	21958	Fan & Alt.; Optional Belt; Exc. Motor Home .....	7480
..... or	25253	Fan & P.S.; Exc. Motor Home .....	7455
Lower .....	21957	Upper; Exc. Motor Home .....	21825
By Pass; Cut at 3" .....	28412	Lower; Exc. Motor Home .....	21826
Heater To Pipe-1 .....	✱≈28474	By Pass; Exc. Motor Home; Cut at 6" .....	28411
Pipe-1 To W.P. ....	≈28475	Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
Heater To Pipe-2 .....	19022	Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411
Pipe-2 To Pipe-3 .....	18769	Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412
		Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412
<b>Lumina APV</b>		<b>V-8 7.4 L</b>	
<b>V-6 3.1 L</b>		Fan & Alt.; Exc. Motor Home .....	K060525HD
Serpentine; W/A.C. ....	◇K060695	..... or	K060525
Serpentine; W/O A.C. ....	◇K060598	P.S.; W/O A.C.; Exc. Motor Home .....	7455
Tensioner Assy. ....	38105	Fan, A.C. & P.S.; Exc. Motor Home .....	7603
Idler Pulley; W/O A.C. ....	38009	Upper; Motor Home .....	21441
Tensioner Pulley .....	38007	Upper; Exc. Motor Home .....	22009
Upper .....	21361	Lower; Motor Home .....	21442
..... or	25255	Lower; Exc. Motor Home .....	21849
Lower .....	21576	..... or	26612
By Pass; Cut at 3" .....	28412	By Pass; Cut at 5" .....	28412
Heater To Pipe; W/O Aux. Heater .....	≈18819	Intake Manifold To Rad.; Exc. Motor Home .....	≈18084
Heater To Eng.; W/O Aux. Heater .....	19615	<b>R &amp; V Series Pickup</b>	
Heater To Valve; W/Aux. Heater .....	≈28466	<b>V-8 5.7 L</b>	
Valve To Pipe; W/Aux. Heater .....	18794	Fan & Alt.; W/94A. Alt. ....	K050435
Valve To Aux. Heater Pipe-3 .....	19222	Fan & Alt.; W/120A. Alt. ....	K050450
Connector - Valve To Aux. Heater Pipe-3 .....	28500	Fan & Alt.; W/130A., 165A. Alt. ....	K050455
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	18794	P.S.; W/A.C. ....	7395
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≈19609	Fan & P.S.; W/O A.C. ....	7430
		Fan, A.C. & P.S. ....	7555
<b>P Series Van</b>		Upper .....	≈21204
<b>4-Cyl. 3.9 L Diesel</b>		Lower .....	21620
Fan & Alt.; W/54 3/8" Belt O.C. ....	K080537HD	Heater To Pipe; W/O A.C. ....	19023
..... or	K080537	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Fan & Alt.; W/56 5/8" Belt O.C. ....	K080560HD	Heater To Rad.; Cut at 66" .....	28412
..... or	K080560	<b>V-8 6.2 L Diesel</b>	
Upper; W/Repowered Unit .....	21729	Fan & Alt.; Preferred Belt .....	5725
Lower; W/Repowered Unit .....	21731	Fan & Alt.; Optional Belt .....	7480
<b>V-6 4.3 L</b>		Fan & P.S. ....	7448
Fan & Alt. ....	K050435	Fan, A.C. & P.S. ....	7612
P.S.; W/A.C. ....	7355	Upper .....	21284
P.S.; W/O A.C. ....	7440	Lower .....	21285
Fan & A.C. ....	7585	By Pass; Cut at 6" .....	28411

◇See Micro-V Belt Routing Guide.

✱Does Not Include Cam. Tensioner Hyd. Assy.

✱Protective Sleeve Required.

≈Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>R &amp; V Series Pickup - Continued</b>		<b>Sprint - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>3-Cyl. 1.0 L (Non-US) - Continued</b>	
Heater To Eng.; Cut at 42" .....	28411	Upper .....	≈21057
Heater To Rad.; Cut at 44" .....	28411	.....	or 25154
<b>V-8 7.4 L</b>		Lower; W/Auto. Trans.; W/O Turbo .....	21781
Fan & Alt. ....	K060525HD	Lower; W/Man. Trans.; W/O Turbo .....	21792
.....	K060525	.....	or 25157
Fan & P.S.; W/O A.C. ....	7455	By Pass .....	≈18429
P.S.; W/A.C. ....	7410	Heater To Intake Manifold .....	18403
Fan, A.C. & P.S. ....	7612	Heater To Pipe; W/Auto. Trans. ....	18428
Upper .....	21706	Heater To Pipe; W/Man. Trans. ....	18424
Lower .....	20842	Intake Manifold To Throttle Body .....	≈18104
By Pass; Cut at 4" .....	28412	Throttle Body To Eng. ....	≈18112
Heater To Pipe; Cut at 20" .....	28411		
Heater To Rad.; Cut at 42" .....	28412	<b>Suburban</b>	
Intake Manifold To Throttle Body .....	18955	<b>V-8 5.7 L</b>	
<b>S Series Pickup</b>		Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	↔ACK060956
<b>4-Cyl. 2.5 L</b>		Serpentine; W/A.C.; W/A.P. ....	↔K060970
Serpentine; W/A.C.; W/P.S. ....	↔K060810	Serpentine; W/A.C.; W/O A.P. ....	↔K060956
Serpentine; W/A.C.; W/O P.S. ....	↔K060735	Serpentine; W/O A.C.; W/A.P. ....	↔K060966
Serpentine; W/O A.C.; Eng. VIN A .....	↔K060747	Serpentine; W/O A.C.; W/O A.P. ....	↔K060938
Serpentine; W/O A.C.; Eng. VIN E .....	↔K060760	Tensioner Assy.; W/A.C. ....	38108
Tensioner Assy. ....	38144	Idler Pulley; W/A.C. ....	38006
Tensioner Pulley .....	38001	Idler Pulley; W/O A.C. ....	38024
Upper .....	21580	Tensioner Pulley; W/A.C. ....	38001
.....	25255	Upper .....	22187
Lower .....	21581	Lower .....	21620
.....	25530	Heater To Pipe; W/O A.C. ....	19023
By Pass .....	21774	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Heater To Eng.; W/A.C.; Cut at 30" .....	28411	Heater To Rad.; Cut at 66" .....	28412
Heater To Eng.; W/O A.C.; Cut at 14" .....	28411		
Heater To Rad.; Cut at 36" .....	28412	<b>V-8 6.2 L Diesel</b>	
<b>V-6 2.8 L</b>		Fan & Alt.; Preferred Belt .....	5725
Serpentine; W/O A.C.; W/P.S. ....	↔K060952	Fan & Alt.; Optional Belt .....	7480
Serpentine; W/O A.C.; W/O P.S. ....	↔K060790	Fan & P.S. ....	7448
Serpentine; W/A.C.; W/P.S. ....	↔K060997	Fan, A.C. & P.S. ....	7612
Tensioner Assy. ....	38130	Upper .....	21284
Idler Pulley; W/A.C. ....	38020	Lower .....	21285
Tensioner Pulley .....	38001	By Pass; Cut at 6" .....	28411
Upper .....	20820	Heater To Eng.; Cut at 42" .....	28411
Lower .....	21385	Heater To Rad.; Cut at 44" .....	28411
.....	25307		
Heater To Pipe; W/A.C.; Cut at 34" .....	28411	<b>V-8 7.4 L</b>	
Heater To Pipe; W/O A.C.; Cut at 48" .....	28411	Serpentine .....	↔K060970HD
Heater To W.P.; W/A.C.; Cut at 48" .....	28412	.....	↔K060970
<b>V-6 4.3 L</b>		Tensioner Assy. ....	38143
Serpentine; W/A.C. ....	↔K060952	Idler Pulley; W/A.C. ....	38001
Serpentine; W/O A.C. ....	↔K060938	Idler Pulley; W/O A.C. ....	38019
Tensioner Assy. ....	38108	Tensioner Pulley .....	38001
Idler Pulley; W/A.C. ....	38006	Upper .....	21706
Idler Pulley; W/O A.C. ....	38024	Lower .....	20842
Tensioner Pulley .....	38001	By Pass; Cut at 4" .....	28412
Upper .....	21994	Heater To Pipe; Cut at 20" .....	28411
Lower; Preferred Hose .....	22039	Heater To Rad.; Cut at 42" .....	28412
Lower; Optional Hose .....	20931	Intake Manifold To Throttle Body .....	18955
Heater To Pipe; W/A.C. ....	18883		
Heater To Pipe; W/O A.C. ....	≈28467	<b>Tracker</b>	
Heater To Rad.; Cut at 40" .....	28412	<b>4-Cyl. 1.6 L (Non-US)</b>	
<b>Sprint</b>		Fan & Alt. ....	K040315
<b>3-Cyl. 1.0 L (Non-US)</b>		P.S. ....	K040320
W.P. & Alt. ....	K030323	A.C. & P.S. ....	K040365
A.C. ....	K040315	A.C.; W/O P.S. ....	K040325
Idler Pulley; W/A.C. ....	38031	Timing Component Kit .....	TCK164
Timing Component Kit .....	TCK166	Cam. Belt .....	T164
Cam. Belt .....	T166	Cam. Tensioner Assy. ....	T41064
Cam. Tensioner Assy. ....	T41009	Upper .....	≈21354
		.....	or 25150
		Lower - Eng. To Pipe .....	≈20157
		.....	or 25150
		Lower - Pipe To Rad. ....	≈21404

↔See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>Tracker - Continued</b>		<b>Beretta - Continued</b>	
<b>4-Cyl. 1.6 L (Non-US) - Continued</b>		<b>4-Cyl. 2.3 L</b>	
By Pass; Cut at 4" .....	28407	A.C. & Alt.; W/5 1/2" Dia. C.S. Pulley .....	K050450
Heater To Intake Manifold .....	✂18020	A.C. & Alt.; W/6 1/2" Dia. C.S. Pulley .....	K050470
Heater To Eng. ....	18424	Cam. To P.S. ....	K050200
Throttle Body To Pipe-2 .....	✂28408	Upper .....	✂21672
			or
		Lower .....	25257
			21839
			25260
		Heater To Eng. ....	18889
		Heater To Pipe .....	✂19606
		<b>V-6 3.1 L</b>	
		Serpentine; W/A.C.; W/100A. Alt. ....	✂K060710
		Serpentine; W/A.C.; W/105A. Alt. ....	✂K060705
		Serpentine; W/O A.C. ....	✂K060615
		Tensioner Assy. ....	38105
		Idler Pulley; W/O A.C. ....	38009
		Tensioner Pulley .....	38007
		Upper; W/Auto. Trans. ....	✂21771
		Upper; W/Man. Trans. ....	21771
		Lower .....	21637
			25302
		Heater To Pipe-1 .....	18774
		Pipe-2 To Eng.; Cut at 10" .....	28411
		<b>Blazer Compact</b>	
		<b>V-6 4.3 L</b>	
		Accessory Belt Drive Kit; W/A.C. ....	✂ACK060956
		Serpentine; W/A.C. ....	✂K060956
		Serpentine; W/O A.C. ....	✂K060938
		Tensioner Assy. ....	38108
		Idler Pulley; W/A.C. ....	38006
		Idler Pulley; W/O A.C. ....	38024
		Tensioner Pulley .....	38001
		Upper .....	21994
			or
		Lower; Preferred Hose .....	25260
		Lower; Optional Hose .....	22039
		Heater To Pipe; W/A.C. ....	20931
		Heater To Pipe; W/O A.C. ....	18883
		Heater To Rad.; Cut at 40" .....	✂28467
			28412
		<b>Blazer Full Size</b>	
		<b>V-8 5.7 L</b>	
		Serpentine; W/A.C.; W/A.P. ....	✂K060970
		Serpentine; W/O A.C.; W/A.P. ....	✂K060966
		Serpentine; W/A.C.; W/O A.P. ....	✂K060952
		Serpentine; W/O A.C.; W/O A.P. ....	✂K060938
		Tensioner Assy. ....	38108
		Idler Pulley; W/A.C. ....	38006
		Idler Pulley; W/O A.C. ....	38024
		Tensioner Pulley .....	38001
		Upper .....	22187
			or
		Lower .....	25311
			or
		Heater To Pipe; W/O A.C. ....	21620
		Heater To Pipe; W/A.C.; Cut at 33" .....	25532
		Heater To Rad.; Cut at 66" .....	19023
			28411
			28412
		<b>V-8 6.2 L Diesel</b>	
		Fan & Alt.; Preferred Belt .....	5725
		Fan & Alt.; Optional Belt .....	7480
		Fan & P.S. ....	7448
		Fan, A.C. & P.S. ....	7612
		Upper .....	21284
		Lower .....	21285
		By Pass; Cut at 6" .....	28411
		Heater To Eng.; Cut at 42" .....	28411

✂Cut to Fit.  
 ②Two Required.

✂See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Blazer Full Size - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>V-8 6.2 L Diesel - Continued</b>	
Heater To Rad.; Cut at 44" .....	28411	Serpentine; W/O A.C. ....	↔K061020HD
<b>C &amp; K Series Pickup</b>		or	↔K061020
<b>V-6 4.3 L</b>		Tensioner Assy. ....	38267
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	↔ACK060956	Upper .....	21770
Serpentine; W/A.C.; W/A.P. ....	↔K060970	Lower .....	21767
Serpentine; W/A.C.; W/O A.P. ....	↔K060956	By Pass; Cut at 4" .....	28413
Serpentine; W/O A.C.; W/A.P. ....	↔K060966	Heater To Intake Manifold .....	↔18083
Serpentine; W/O A.C.; W/O A.P. ....	↔K060938	Heater To Rad. ....	↔28471
Tensioner Assy. ....	38108	<b>V-8 7.4 L</b>	
Idler Pulley; W/A.C. ....	38006	Serpentine; W/A.C.; W/A.P. ....	↔K061025
Idler Pulley; W/O A.C. ....	38024	Serpentine; W/A.C.; W/O A.P. ....	↔K060970HD
Tensioner Pulley .....	38001	or	↔K060970
Upper .....	↔21189	Serpentine; W/O A.C.; W/O A.P. ....	↔K060970HD
or	25262	or	↔K060970
Lower .....	21718	Tensioner Assy. ....	38143
Heater To Pipe .....	19666	Idler Pulley; W/A.C. ....	38001
Heater To Rad.; Cut at 46" .....	28411	Idler Pulley; W/O A.C. ....	38019
<b>V-8 5.0 L</b>		Tensioner Pulley .....	38001
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	↔ACK060956	Upper .....	21706
Serpentine; W/A.C.; W/A.P. ....	↔K060970	Lower; Exc. 1500 .....	21717
Serpentine; W/A.C.; W/O A.P. ....	↔K060956	By Pass; Cut at 4" .....	28412
Serpentine; W/O A.C.; W/A.P. ....	↔K060966	Heater To Intake Manifold; W/A.C.; Cut at 34" .....	28412
Serpentine; W/O A.C.; W/O A.P. ....	↔K060938	Heater To Rad. ....	↔28471
Tensioner Assy. ....	38108	Intake Manifold To Throttle Body .....	18955
Idler Pulley; W/A.C. ....	38006	<b>Camaro</b>	
Idler Pulley; W/O A.C. ....	38024	<b>V-6 3.1 L</b>	
Tensioner Pulley .....	38001	Serpentine; W/A.C. ....	↔K060994
Upper; W/26" Wide Rad. ....	21441	Serpentine; W/O A.C. ....	↔K060905
or	25311	Tensioner Assy. ....	38101
Upper; W/34" Wide Rad. ....	22013	Tensioner Pulley .....	38002
or	25311	Upper .....	21820
Upper; W/41" Wide Rad. ....	↔21191	or	25265
or	25311	Lower .....	21830
Lower; W/2WD .....	21710	or	25499
Lower; W/4WD .....	21710	Heater To Pipe-1 .....	18821
or	25532	Pipe-1 To Valve; W/A.C. ....	↔28466
Heater To Pipe .....	19666	Valve To Pipe-2; W/A.C.; Cut at 4" .....	28411
Heater To Rad.; Cut at 60" .....	28411	Pipe-1 To Pipe-2; W/O A.C. ....	18805
<b>V-8 5.7 L</b>		Heater To Pipe-3 .....	↔19605
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	↔ACK060956	Pipe-3 To Valve; W/A.C. ....	↔28474
Serpentine; W/A.C.; W/A.P. ....	↔K060970	Pipe-3 To W.P. ....	19624
Serpentine; W/A.C.; W/O A.P. ....	↔K060956	Eng. To Throttle Body .....	↔18443
Serpentine; W/O A.C.; W/A.P. ....	↔K060966	<b>V-8 5.0 L</b>	
Serpentine; W/O A.C.; W/O A.P. ....	↔K060938	Serpentine .....	↔K060945
Tensioner Assy.; W/A.C. ....	38108	Tensioner Assy. ....	38118
Idler Pulley; W/A.C. ....	38006	Idler Pulley .....	38029
Idler Pulley; W/O A.C. ....	38024	Tensioner Pulley .....	38006
Tensioner Pulley; W/A.C. ....	38001	Upper; Eng. VIN F .....	↔21675
Upper; W/26" Wide Rad. ....	21441	or	25257
or	25311	Upper; Eng. VIN E .....	21675
Upper; W/34" Wide Rad. ....	22013	Lower .....	21324
or	25311	Heater To Pipe-1 .....	↔19605
Upper; W/41" Wide Rad. ....	↔21191	Pipe-1 To Rad.; Cut at 36" .....	28412
or	25311	Pipe-1 To Valve; W/A.C. ....	19632
Lower; W/2WD .....	21710	Heater To Intake Manifold; W/O A.C.; Eng. VIN E .....	18796
Lower; W/4WD .....	21710	Heater To Pipe-2; W/O A.C.; Eng. VIN F .....	18876
or	25532	Heater To Valve; W/A.C.; Eng. VIN E; Cut at 24" .....	28411
Heater To Pipe .....	19666	Valve To Intake Manifold; W/A.C.; Eng. VIN E .....	18911
Heater To Rad.; Cut at 60" .....	28411	Heater To Valve; W/A.C.; Eng. VIN F .....	18876
<b>V-8 6.2 L Diesel</b>		Valve To Throttle Body; W/A.C.; Eng. VIN F; Cut at 6" .....	28411
Serpentine; W/A.C.; W/V.P. ....	↔K061020HD	<b>V-8 5.7 L</b>	
or	↔K061020	Serpentine .....	↔K060945
Serpentine; W/A.C.; W/O V.P. ....	↔K061010HD	Tensioner Assy. ....	38118
or	↔K061010	Idler Pulley .....	38029

↔See Micro-V Belt Routing Guide.

↔Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Camaro - Continued</b>		<b>Cavalier - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 3.1 L</b>	
Tensioner Pulley .....	38006	Serpentine; W/A.C.; W/100A. Alt. ....	↔K060710
Upper .....	↔21675	Serpentine; W/A.C.; W/105A. Alt. ....	↔K060705
..... or	25257	Serpentine; W/O A.C. ....	↔K060615
Lower .....	21324	Tensioner Assy. ....	38105
Heater To Pipe-1 .....	↔19605	Idler Pulley; W/O A.C. ....	38009
Pipe-1 To Rad.; Cut at 36" .....	28412	Tensioner Pulley .....	38007
Pipe-1 To Valve; W/A.C. ....	19632	Upper .....	↔21588
Heater To Pipe-2; W/O A.C. ....	18876	..... or	25255
Heater To Valve; W/A.C. ....	18876	Lower .....	21785
Valve To Throttle Body; W/A.C.; Cut at 6" .....	28411	Heater To Pipe-1 .....	18774
		Heater To Pipe-2 .....	↔19607
		Intake Manifold To Throttle Body; Cut at 4" .....	28411
<b>Caprice</b>		<b>Celebrity</b>	
<b>V-6 4.3 L</b>		<b>4-Cyl. 2.5 L</b>	
Serpentine; W/O Police Pkg. ....	↔K060945	Serpentine; W/A.C. ....	↔K060770
Serpentine; W/Police Pkg. ....	↔K060990	Serpentine; W/O A.C. ....	↔K060672
Tensioner Assy. ....	38118	Tensioner Assy. ....	38111
Tensioner Pulley .....	38006	Tensioner Pulley .....	38002
Upper .....	21269	Upper; W/A.C. ....	21361
..... or	25260	..... or	25255
Lower .....	22384	Upper; W/O A.C. ....	21063
..... or	25535	Lower; W/A.C. ....	21723
Heater To Valve .....	↔28466	..... or	25302
Heater To Tee; Cut at 6" .....	28412	Lower; W/O A.C. ....	21723
Tee To Rad.; Cut at 40" .....	28412	Heater To Eng.; W/A.C. ....	↔18826
Heater To Pipe .....	18883	Heater To Eng.; W/O A.C. ....	↔18884
		Heater To Pipe; W/A.C. ....	↔28474
<b>V-8 5.0 L; V-8 5.7 L</b>		Pipe To W.P.; W/A.C.; Cut at 11" .....	28412
Serpentine; W/O Police Pkg.; Sedan .....	↔K060945	Heater To Pipe; W/O A.C. ....	↔28475
Serpentine; W/Police Pkg.; Sedan .....	↔K060990	Pipe To W.P.; W/O A.C.; Cut at 11" .....	28412
Fan, Alt. & P.S.; Wagon .....	7555		
Fan & P.S.; Wagon .....	7445	<b>V-6 3.1 L</b>	
Fan, A.C. & A.P.; Wagon .....	7585	Serpentine; W/A.C. ....	↔K060695
Tensioner Assy. - Serpentine .....	38118	Serpentine; W/O A.C. ....	↔K060598
Tensioner Pulley - Serpentine .....	38006	Tensioner Assy. ....	38105
Upper; Sedan .....	↔21204	Tensioner Pulley .....	38007
..... or	25309	Upper; Preferred Hose .....	↔21439
Upper; Wagon .....	21205	Upper; Optional Hose .....	↔21508
..... or	25311	Lower .....	21576
Lower; Sedan; Preferred Hose .....	22384	Heater To Pipe-1; W/A.C. ....	↔28466
Lower; Sedan; Optional Hose .....	↔21336	Heater To Eng.; W/O A.C. ....	18827
Lower; Wagon .....	21143	Heater To Pipe-2; W/A.C. ....	↔28474
..... or	25532	Pipe-2 To W.P.; W/A.C.; Cut at 11" .....	28412
By Pass; Sedan; Cut at 10" .....	28412	Pipe-2 To W.P.; W/O A.C.; Cut at 11" .....	28412
By Pass; Wagon; Cut at 4" .....	28412	Pipe To Throttle Body; Cut at 4" .....	28411
Heater To Valve; Sedan .....	↔20338		
Heater To Valve; Wagon .....	↔28466	<b>Corsica</b>	
Valve To Intake Manifold; Sedan; Cut at 12" .....	↔28411	<b>4-Cyl. 2.2 L</b>	
Valve To Pipe; Wagon .....	↔28466	Serpentine; W/Dealer Inst. A.C. ....	↔K050845
Heater To Tee; Sedan; Cut at 6" .....	28412	Serpentine; W/Factory Inst. A.C. ....	↔K050825
Heater To Tee; Wagon; Cut at 4" .....	28412	Serpentine; W/O A.C. ....	↔K050705
Tee To Rad.; Sedan; Cut at 38" .....	28412	Tensioner Assy. ....	38109
Tee To Rad.; Wagon; Cut at 55" .....	28412	Tensioner Pulley .....	38026
Tee To Valve; Wagon; Cut at 3" .....	28412	Upper .....	21628
		..... or	25252
		Lower .....	21630
		Heater To Eng. ....	19613
		Heater To Intake Manifold .....	18867
<b>Cavalier</b>		<b>V-6 3.1 L</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 2.2 L</b>	
Serpentine; W/Dealer Inst. A.C. ....	↔K050845	Serpentine; W/A.C.; W/100A. Alt. ....	↔K060710
Serpentine; W/Factory Inst. A.C. ....	↔K050825	Serpentine; W/A.C.; W/105A. Alt. ....	↔K060705
Serpentine; W/O A.C. ....	↔K050705	Serpentine; W/O A.C. ....	↔K060615
Tensioner Assy. ....	38109	Tensioner Assy. ....	38105
Tensioner Pulley .....	38026	Idler Pulley; W/O A.C. ....	38009
Upper .....	21592	Tensioner Pulley .....	38007
..... or	25252		
Lower .....	21490		
By Pass .....	20976		
Heater To Eng. ....	18867		
Heater To Intake Manifold .....	19613		

↔Cut to Fit.  
 ❖Protective Sleeve Required.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.
<b>Chevrolet - Continued</b>	
<b>1990 - Continued</b>	
<b>Corsica - Continued</b>	
<b>V-6 3.1 L - Continued</b>	
Upper; W/Auto. Trans. ....	≧K061771
Upper; W/Man. Trans. ....	21771
Lower .....	21637
or	25302
Heater To Pipe-1 .....	18774
Pipe-2 To Eng.; Cut at 10" .....	28411
<b>Corvette</b>	
<b>V-8 5.7 L</b>	
Serpentine; Eng. VIN 8 .....	≧K060923
Serpentine; Eng. VIN J .....	≧K060802
Tensioner Pulley .....	38015
Upper; Eng. VIN 8 .....	21837
or	25257
Upper - Rad. To Pipe; Eng. VIN J .....	≧K020786
Lower; Eng. VIN 8 .....	21844
Lower - Rad. To Valve; Eng. VIN J; 3 1/2" .....	24022
Throttle Body To Intake Manifold; Eng. VIN 8 .....	≧K18777
<b>G Series Van</b>	
<b>V-6 4.3 L</b>	
Serpentine; W/A.C.; W/A.P. ....	≧K061010
Serpentine; W/A.C.; W/O A.P. ....	≧K060947
Serpentine; W/O A.C.; W/A.P. ....	≧K040940
Serpentine; W/O A.C.; W/O A.P. ....	≧K040882
Tensioner Assy.; W/A.C. ....	38108
Tensioner Assy.; W/O A.C. ....	38135
Idler Pulley; W/A.C. ....	38006
Tensioner Pulley; W/A.C. ....	38001
Tensioner Pulley; W/O A.C. ....	38017
Upper .....	≧K21191
or	≧K21336
Lower .....	25532
Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18908
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	≧K19604
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	≧K19604
Aux. Heater Valve To Pipe .....	19652
Emission Control Duct Hose .....	28094
<b>V-8 5.0 L</b>	
Serpentine; W/A.C. ....	≧K060947
Serpentine; W/O A.C. ....	≧K040882
Tensioner Assy.; W/A.C. ....	38108
Tensioner Assy.; W/O A.C. ....	38135
Idler Pulley; W/A.C. ....	38006
Tensioner Pulley; W/A.C. ....	38001
Tensioner Pulley; W/O A.C. ....	38017
Upper .....	≧K21191
or	25321
or	21618
Lower .....	25530
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
Heater To Valve; W/A.C.; Cut at 3" .....	28411
Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18908
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
Valve To Heater; W/A.C.; Cut at 3" .....	28412
Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	≧K19603
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	≧K19604
Aux. Heater Valve To Pipe .....	19652
Emission Control Duct Hose .....	28094
<b>V-8 5.7 L</b>	
Serpentine; W/A.C. ....	≧K060947
Serpentine; W/O A.C. ....	≧K040882
Tensioner Assy.; W/A.C. ....	38108

≧See Micro-V Belt Routing Guide.

Application	Part No.
<b>Chevrolet - Continued</b>	
<b>1990 - Continued</b>	
<b>G Series Van - Continued</b>	
<b>V-8 5.7 L - Continued</b>	
Tensioner Assy.; W/O A.C. ....	38135
Idler Pulley; W/A.C. ....	38006
Tensioner Pulley; W/A.C. ....	38001
Tensioner Pulley; W/O A.C. ....	38017
Upper .....	≧K21191
or	25321
or	21618
or	25530
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
Heater To Valve; W/A.C.; Cut at 3" .....	28411
Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18908
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
Valve To Heater; W/A.C.; Cut at 3" .....	28412
Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	≧K19603
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	≧K19604
Aux. Heater Valve To Pipe .....	19652
Emission Control Duct Hose .....	28094
<b>V-8 6.2 L Diesel</b>	
Fan, Alt. & V.P. ....	7490
Fan & P.S. ....	7455
Fan, A.C. & P.S. ....	7603
Upper .....	21776
Lower .....	21285
Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18842
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
Heater To Pipe-1; W/O A.C.; W/Aux. Heater .....	18933
Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	≧K19603
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Heater To Rad.; W/A.C.; Cut at 36" .....	28412
Aux. Heater Valve To Pipe-3 .....	≧K28468
Pipe To Aux. Heater Valve .....	19652
<b>V-8 7.4 L</b>	
Serpentine; W/A.C. ....	≧K060984
Serpentine; W/O A.C. ....	≧K060970HD
or	≧K060970
Tensioner Assy. ....	38143
Idler Pulley; W/A.C. ....	38007
Idler Pulley; W/O A.C. ....	38019
Tensioner Pulley .....	38001
Upper .....	22141
or	25311
or	20842
or	25530
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
Heater To Valve; W/A.C.; Cut at 5" .....	28412
Valve To Pipe-2; W/A.C.; W/Aux. Heater .....	≧K19604
Valve To Heater; W/A.C.; Cut at 5" .....	28412
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 26" .....	28412
Pipe-2 To Aux. Heater Valve .....	19652
<b>LLV (Postal Vehicle)</b>	
<b>4-Cyl. 2.5 L</b>	
Serpentine; W/A.C.; W/P.S. ....	≧K060810
Serpentine; W/A.C.; W/O P.S. ....	≧K060735
Serpentine; W/O A.C.; W/P.S. ....	≧K060747
Serpentine; W/O A.C.; W/O P.S. ....	≧K060760
Tensioner Assy. ....	38144
Idler Pulley; W/O A.C.; W/O P.S. ....	38034
Tensioner Pulley .....	38001
Upper .....	21580
or	25255
or	21581
or	25530

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>LLV (Postal Vehicle) - Continued</b>		<b>P Series Van - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
By Pass .....	21774	Lower .....	21061
Heater To Eng. ....	✂18084	Heater To Tee .....	18083
Heater To Rad.; Cut at 72" .....	28411	Tee To Rad.; Cut at 12" .....	28412
		Tee To Intake Manifold; Cut at 40" .....	28411
		Tee To Heater; Cut at 36" .....	28411
<b>Lumina</b>		<b>V-8 5.7 L</b>	
<b>4-Cyl. 2.5 L</b>		Fan & Alt. ....	
Serpentine; W/A.C. ....	✧K060770	K050435	
Serpentine; W/O A.C. ....	✧K060672	P.S.; W/A.C. ....	
Tensioner Assy. ....	38111	7355	
Tensioner Pulley .....	38002	Fan & P.S.; W/O A.C. ....	
Upper .....	21828	7450	
	or	Fan & A.C. ....	
	25251	7585	
Heater To Pipe-1 .....	✂28466	Idle Pulley .....	
Pipe-1 To W.P. ....	✂28467	38037	
Heater To Pipe-2 .....	✂18070	Upper .....	
Pipe-2 To Pipe-3 .....	✂18070	21191	
		or	
		25321	
		20843	
		Heater To Valve; Cut at 26" .....	
		28411	
		Valve To Eng.; Cut at 60" .....	
		28411	
		Valve To Rad.; Cut at 10" .....	
		28412	
<b>V-6 3.1 L</b>		<b>V-8 6.2 L Diesel</b>	
Serpentine; W/A.C. ....	✧K060705	Fan & Alt.; Preferred Belt; Exc. Motor Home .....	
Serpentine; W/O A.C. ....	✧K060615	5725	
A.P. ....	K030350	Fan & Alt.; Optional Belt; Exc. Motor Home .....	
Tensioner Assy. - Serpentine .....	38105	7480	
Idle Pulley; W/O A.C. ....	38009	Fan & P.S.; Exc. Motor Home .....	
Tensioner Pulley - Serpentine .....	38007	7455	
Upper .....	✂21588	Upper; Exc. Motor Home .....	
	or	21825	
	25255	Lower; Exc. Motor Home .....	
	21719	By Pass; Exc. Motor Home; Cut at 6" .....	
	✂28466	28411	
	✂28478	Heater To Valve; Exc. Motor Home; Cut at 8" .....	
	✂18070	28411	
	18800	Valve To Eng.; Exc. Motor Home; Cut at 24" .....	
	28411	28411	
		Valve To Heater; Exc. Motor Home; Cut at 8" .....	
		28412	
		Valve To Rad.; Exc. Motor Home; Cut at 24" .....	
		28412	
<b>Lumina APV</b>		<b>V-8 7.4 L</b>	
<b>V-6 3.1 L</b>		Fan & Alt.; Exc. Motor Home .....	
Serpentine; W/A.C. ....	✧K060695	or	
Serpentine; W/O A.C. ....	✧K060598	K060525HD	
Tensioner Assy. ....	38105	K060525	
Idle Pulley; W/O A.C. ....	38009	7450	
Tensioner Pulley .....	38007	P.S.; W/A.C.; Exc. Motor Home .....	
Upper .....	21361	7410	
	or	Fan, A.C. & P.S.; Exc. Motor Home .....	
	25255	7603	
	21576	Upper; Motor Home .....	
	28412	21441	
	✂18819	Upper; Exc. Motor Home .....	
	19615	22009	
	✂28466	Lower; Motor Home .....	
	18794	21442	
	19222	Lower; Exc. Motor Home .....	
	28500	21849	
	18794	or	
	✂19609	26612	
	28094	28412	
		By Pass; Cut at 5" .....	
		28411	
		Heater To Valve; Exc. Motor Home; Cut at 19" .....	
		28411	
		Valve To Throttle Body; Exc. Motor Home; Cut at 48" .....	
		28412	
		Valve To Heater; Exc. Motor Home; Cut at 19" .....	
		28412	
		Valve To Rad.; Exc. Motor Home; Cut at 36" .....	
		28412	
		Throttle Body To Intake Manifold; Exc. Motor Home .....	
		✂28461	
<b>P Series Van</b>		<b>R &amp; V Series Pickup</b>	
<b>4-Cyl. 3.9 L Diesel</b>		<b>V-8 5.7 L</b>	
Fan & Alt.; W/54 3/8" Belt O.C. ....	K080537HD	Fan & Alt.; W/94A. Alt. ....	
	or	K050435	
	K080537	Fan & Alt.; W/120A. Alt. ....	
	or	K050450	
	K080560HD	Fan & Alt.; W/130A., 165A. Alt. ....	
	or	K050455	
	K080560	P.S.; W/A.C. ....	
Upper; W/Repowered Unit .....	21729	7395	
Lower; W/Repowered Unit .....	21731	Fan & P.S.; W/O A.C. ....	
		7430	
		Fan, A.C. & P.S. ....	
		7555	
		Upper .....	
		✂21204	
		or	
		25311	
		Lower .....	
		21620	
		or	
		25532	
		Heater To Pipe; W/O A.C. ....	
		19023	
		Heater To Pipe; W/A.C.; Cut at 33" .....	
		28411	
		Heater To Rad.; Cut at 66" .....	
		28412	
		Emission Control Duct Hose .....	
		28094	
<b>V-6 4.3 L</b>		<b>V-8 6.2 L Diesel</b>	
Fan & Alt. ....	K050435	Fan & Alt.; Preferred Belt .....	
P.S. ....	7445	5725	
Upper .....	✂21191	Fan & Alt.; Optional Belt .....	
	or	7480	
	25265		

✂Cut to Fit.

✧See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>R &amp; V Series Pickup - Continued</b>		<b>S Series Pickup - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Fan & P.S. ....	7448	Heater To Rad.; Cut at 40" .....	28412
Fan, A.C. & P.S. ....	7612	<b>Sprint</b>	
Upper .....	21284	<b>3-Cyl. 1.0 L (Non-US)</b>	
Lower .....	21285	W.P. & Alt. ....	K030323
By Pass; Cut at 6" .....	28411	A.C. ....	K040315
Heater To Eng.; Cut at 42" .....	28411	Idle Pulley; W/A.C. ....	38031
Heater To Rad.; Cut at 44" .....	28411	Timing Component Kit .....	TCK166
<b>V-8 7.4 L</b>		Cam. Belt .....	T166
Fan & Alt. ....	K060525HD	Cam. Tensioner Assy. ....	T41009
	or	Upper .....	21057
Fan & P.S.; W/O A.C. ....	K060525		or
P.S.; W/A.C. ....	7455	Lower; W/Auto. Trans.; W/O Turbo .....	25154
Fan, A.C. & P.S. ....	7410	Lower; W/Man. Trans.; W/O Turbo .....	21781
Upper .....	7612		21792
Lower .....	21706		or
By Pass; Cut at 4" .....	20842	By Pass .....	25157
Heater To Pipe; W/A.C.; W/Aux. Heater; Cut at 34" .....	28412	Heater To Intake Manifold .....	18429
Heater To Pipe; W/O A.C.; W/O Aux. Heater; Cut at 25" .....	28412	Heater To Pipe; W/Auto. Trans. ....	18403
Heater To Rad.; Cut at 42" .....	28412	Heater To Pipe; W/Man. Trans. ....	18428
Intake Manifold To Throttle Body .....	28411	Heater To Pipe; W/Man. Trans. ....	18424
	18955	Intake Manifold To Throttle Body .....	18104
		Throttle Body To Eng. ....	18112
<b>S Series Pickup</b>		<b>Suburban</b>	
<b>4-Cyl. 2.5 L</b>		<b>V-8 5.7 L</b>	
Serpentine; W/A.C.; W/P.S. ....	↔K060810	Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	↔ACK060956
Serpentine; W/A.C.; W/O P.S. ....	↔K060735	Serpentine; W/A.C.; W/A.P. ....	↔K060970
Serpentine; W/O A.C.; W/P.S. ....	↔K060747	Serpentine; W/A.C.; W/O A.P. ....	↔K060956
Serpentine; W/O A.C.; W/O P.S. ....	↔K060760	Serpentine; W/O A.C.; W/A.P. ....	↔K060966
Tensioner Assy. ....	38144	Serpentine; W/O A.C.; W/O A.P. ....	↔K060938
Idle Pulley; W/O A.C.; W/O P.S. ....	38034	Tensioner Assy.; W/A.C. ....	38108
Tensioner Pulley .....	38001	Idle Pulley; W/A.C. ....	38006
Upper .....	21580	Idle Pulley; W/O A.C. ....	38024
	or	Tensioner Pulley; W/A.C. ....	38001
Lower .....	25255	Upper .....	22187
	21581		or
	or	Lower .....	25311
By Pass .....	25530		21620
Heater To Eng.; W/A.C.; Cut at 30" .....	21774		or
Heater To Eng.; W/O A.C.; Cut at 14" .....	28411	Heater To Pipe; W/O A.C. ....	25532
Heater To Eng.; W/O A.C.; Cut at 14" .....	28411	Heater To Pipe; W/A.C.; Cut at 33" .....	19023
Heater To Rad.; Cut at 36" .....	28412	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
		Heater To Rad.; Cut at 66" .....	28412
<b>V-6 2.8 L</b>		<b>V-8 6.2 L Diesel</b>	
Serpentine; W/O A.C.; W/P.S. ....	↔K060952	Fan & Alt.; Preferred Belt .....	5725
Serpentine; W/O A.C.; W/O P.S. ....	↔K060790	Fan & Alt.; Optional Belt .....	7480
Serpentine; W/A.C.; W/P.S. ....	↔K060997	Fan & P.S. ....	7448
Tensioner Assy. ....	38130	Fan, A.C. & P.S. ....	7612
Idle Pulley; W/A.C. ....	38020	Upper .....	21284
Tensioner Pulley .....	38001	Lower .....	21285
Upper .....	20820	By Pass; Cut at 6" .....	28411
	or	Heater To Eng.; Cut at 42" .....	28411
Lower .....	25309	Heater To Rad.; Cut at 44" .....	28411
	21385		
	or		
	25307		
Heater To Pipe; W/A.C.; Cut at 34" .....	28411		
Heater To Pipe; W/O A.C.; Cut at 48" .....	28411		
Heater To W.P.; W/A.C.; Cut at 48" .....	28412		
<b>V-6 4.3 L</b>			
Serpentine; W/A.C. ....	↔K060952		
Serpentine; W/O A.C. ....	↔K060938		
Tensioner Assy.; W/A.C. ....	38108		
Idle Pulley; W/A.C. ....	38006		
Idle Pulley; W/O A.C. ....	38024		
Tensioner Pulley; W/A.C. ....	38001		
Upper .....	21994		
	or		
Lower; Preferred Hose .....	25260		
Lower; Optional Hose .....	22039		
Heater To Pipe; W/A.C. ....	20931		
Heater To Pipe; W/O A.C. ....	18883		
	↔28467		

↔See Micro-V Belt Routing Guide.

↔Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Suburban - Continued</b>		<b>Beretta</b>	
<b>V-8 7.4 L - Continued</b>		<b>4-Cyl. 2.0 L</b>	
Heater To Pipe; W/O A.C.; W/O Aux. Heater; Cut at 25" .....	28412	Serpentine; W/Dealer Inst. A.C. ....	↔K050845
Heater To Rad.; Cut at 42" .....	28411	Serpentine; W/Factory Inst. A.C. ....	↔K050825
Intake Manifold To Throttle Body .....	18955	Serpentine; W/O A.C. ....	↔K050705
<b>Tracker</b>		Tensioner Assy. ....	38109
<b>4-Cyl. 1.6 L (Non-US)</b>		Tensioner Pulley .....	38026
Fan & Alt. ....	K040315	Upper .....	21628
P.S. ....	K040310		25252
A.C.; W/P.S. ....	K040360	Lower; W/A.C. ....	21630
A.C.; W/O P.S. ....	K040315	Lower; W/O A.C. ....	21629
Timing Component Kit .....	TCK164	Heater To Pipe-1 .....	↔28467
Cam. Belt .....	T164	Heater To Pipe-3 .....	↔28475
Cam. Tensioner Assy. ....	T41064	Pipe-3 To Pipe-4 .....	↔19605
Upper .....	↔21354	<b>V-6 2.8 L</b>	
	or	Serpentine; W/A.C.; W/100A. Alt. ....	↔K060710
	25150	Serpentine; W/A.C.; W/105A. Alt. ....	↔K060705
Lower - Eng. To Pipe .....	↔20157	Serpentine; W/O A.C. ....	↔K060615
	or	Tensioner Assy. ....	38105
	25150	Idler Pulley; W/O A.C. ....	38009
Lower - Pipe To Rad. ....	↔21404	Tensioner Pulley .....	38007
By Pass; Cut at 4" .....	28407	Upper; W/Auto. Trans. ....	↔21771
Heater To Intake Manifold .....	↔18020	Upper; W/Man. Trans. ....	21771
Heater To Eng. ....	18424	Lower; W/A.C. ....	21637
Pipe To Eng.; Cut at 6" .....	28408		25302
Pipe To Throttle Body; Cut at 12" .....	28408		or
<b>1989</b>		Lower; W/O A.C. ....	25302
<b>Astro</b>		Heater To Pipe-1 .....	18774
<b>4-Cyl. 2.5 L</b>		Pipe To Throttle Body; Cut at 4" .....	②28411
Serpentine; W/A.C.; W/P.S. ....	↔K060810	<b>Blazer Compact</b>	
Serpentine; W/A.C.; W/O P.S. ....	↔K060735	<b>V-6 2.8 L</b>	
Serpentine; W/O A.C.; W/P.S. ....	↔K060747	Serpentine; W/O A.C.; W/P.S. ....	↔K060956
Serpentine; W/O A.C.; W/O P.S. ....	↔K060760	Serpentine; W/A.C. ....	↔K060997
Tensioner Assy. ....	38144	Serpentine; W/O A.C.; W/O P.S. ....	↔K060790
Idler Pulley; W/O A.C.; W/O P.S. ....	38034	Tensioner Assy. ....	38130
Tensioner Pulley .....	38001	Idler Pulley; W/A.C. ....	38020
Upper .....	↔21603	Tensioner Pulley .....	38001
	or	Upper .....	20820
	25253		25309
Lower - Pipe To Rad. ....	↔21713		or
	or	Lower .....	21385
	25473		25307
By Pass .....	21774	Heater To Pipe; W/A.C.; Cut at 34" .....	28411
Heater To Valve; Cut at 4" .....	28412	Heater To Pipe; W/O A.C.; Cut at 48" .....	28411
Valve To Pipe-1; W/H.D. Heater; W/Aux. Heater .....	↔19616	Heater To W.P.; W/A.C.; Cut at 48" .....	28412
Valve To Pipe-1; W/A.C.; W/Aux. Heater .....	↔28474	<b>V-6 4.3 L</b>	
Valve To Heater; Cut at 4" .....	28412	Accessory Belt Drive Kit; W/A.C. ....	↔ACK060956
<b>V-6 4.3 L</b>		Serpentine; W/A.C. ....	↔K060956
Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010	Serpentine; W/O A.C. ....	↔K060938
Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947	Tensioner Assy.; W/A.C. ....	38108
Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940	Idler Pulley; W/A.C. ....	38006
Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882	Idler Pulley; W/O A.C. ....	38024
Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745	Tensioner Pulley; W/A.C. ....	38001
Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685	Upper .....	21994
Tensioner Assy.; W/A.C. ....	38108		25260
Tensioner Assy.; W/O A.C. ....	38135		or
Idler Pulley; W/A.C. ....	38006	Lower; Preferred Hose .....	22039
Tensioner Pulley; W/A.C. ....	38001	Lower; Optional Hose .....	20931
Tensioner Pulley; W/O A.C. ....	38017	Heater To Pipe; W/A.C. ....	18883
Upper .....	↔21191	Heater To Pipe; W/O A.C. ....	↔28467
	or	Heater To Rad.; Cut at 30" .....	28412
	25265	<b>Blazer Full Size</b>	
Lower - Eng. To Pipe .....	↔20702	<b>V-8 5.7 L</b>	
Lower - Pipe To Rad. ....	↔20065	Accessory Belt Drive Kit; W/A.C. ....	↔ACK060956
Heater To Valve; Cut at 4" .....	28412	Serpentine; W/A.C. ....	↔K060956
Valve To Heater; Cut at 4" .....	28412	Serpentine; W/O A.C. ....	↔K060938
Aux. Heater Inlet & Outlet .....	↔28474	Tensioner Assy. ....	38108
		Idler Pulley; W/A.C. ....	38006
		Idler Pulley; W/O A.C. ....	38024

↔Cut to Fit.  
 ⚡Protective Sleeve Required.

↔See Micro-V Belt Routing Guide.  
 ②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Blazer Full Size - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Tensioner Pulley .....	38001	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745HD
Upper .....	22187	or	↔K040745
..... or	25311	Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685
Lower .....	21620	Tensioner Assy.; W/A.C. ....	38108
..... or	25532	Tensioner Assy.; W/O A.C. ....	38135
Heater To Pipe; W/O A.C. ....	19023	Idler Pulley; W/A.C. ....	38006
Heater To Pipe; W/A.C.; Cut at 33" .....	28411	Tensioner Pulley; W/A.C. ....	38001
Heater To Rad.; Cut at 66" .....	28411	Tensioner Pulley; W/O A.C. ....	38017
<b>V-8 6.2 L Diesel</b>		Upper; W/26" Wide Rad. ....	21441
Fan & Alt.; Preferred Belt .....	5725	or	25311
Fan & Alt.; Optional Belt .....	7480	Upper; W/34" Wide Rad. ....	22013
Fan & P.S. ....	7448	or	25311
Fan, A.C. & P.S. ....	7619	Upper; W/41" Wide Rad. ....	↔21191
Upper .....	21284	or	25311
Lower .....	21285	Lower; W/2WD .....	21710
Heater To Eng.; Cut at 42" .....	28411	Lower; W/4WD .....	21710
Heater To Rad.; Cut at 44" .....	28411	or	25532
<b>C &amp; K Series Pickup</b>		Heater To Pipe .....	19666
<b>V-6 4.3 L</b>		Heater To Rad.; Cut at 60" .....	28411
Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010	<b>V-8 6.2 L Diesel</b>	
Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947	Serpentine .....	↔K061020HD
Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940	or	↔K061020
Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882	Tensioner Assy. ....	38267
Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745	Upper .....	21770
Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685	Lower .....	21767
Tensioner Assy.; W/A.C. ....	38108	By Pass; Cut at 4" .....	28413
Tensioner Assy.; W/O A.C. ....	38135	Heater To Intake Manifold .....	↔18083
Idler Pulley; W/A.C. ....	38006	Heater To Rad. ....	↔28471
Tensioner Pulley; W/A.C. ....	38001	<b>V-8 7.4 L</b>	
Tensioner Pulley; W/O A.C. ....	38017	Serpentine; W/A.C. ....	↔K061025
Upper .....	↔21189	Serpentine; W/O A.C. ....	↔K061010HD
or	25262	or	↔K061010
Lower .....	21718	Tensioner Assy. ....	38143
Heater To Pipe .....	19666	Idler Pulley; W/A.C. ....	38001
Heater To Rad.; Cut at 46" .....	28411	Idler Pulley; W/O A.C. ....	38019
<b>V-8 5.0 L</b>		Tensioner Pulley .....	38001
Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010	Upper .....	21706
Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947	Lower .....	21717
Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940	By Pass; Cut at 4" .....	28412
Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882	Heater To Intake Manifold; W/A.C.; Cut at 34" .....	28412
Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745	Heater To Rad. ....	↔28471
Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685	Intake Manifold To Throttle Body .....	18955
Tensioner Assy.; W/A.C. ....	38108	<b>Camaro</b>	
Tensioner Assy.; W/O A.C. ....	38135	<b>V-6 2.8 L</b>	
Idler Pulley; W/A.C. ....	38006	Serpentine; W/A.C.; W/A.P. ....	↔K060966
Tensioner Pulley; W/A.C. ....	38001	Serpentine; W/A.C.; W/O A.P. ....	↔K060930
Tensioner Pulley; W/O A.C. ....	38017	Serpentine; W/O A.C.; W/A.P. ....	↔K060860
Upper; W/26" Wide Rad. ....	21441	Serpentine; W/O A.C.; W/O A.P. ....	↔K060825
or	25311	Tensioner Assy. ....	38101
Upper; W/34" Wide Rad. ....	22013	Idler Pulley .....	38009
or	25311	Tensioner Pulley .....	38002
Upper; W/41" Wide Rad. ....	↔21191	Upper .....	21603
or	25311	or	25260
Lower; W/2WD .....	21710	Lower .....	↔21772
Lower; W/4WD .....	21710	or	25484
or	25532	Heater To Pipe-1 .....	18821
Heater To Pipe .....	19666	Pipe-1 To Valve; W/A.C. ....	↔28466
Heater To Rad.; Cut at 60" .....	28411	Valve To Pipe-2; W/A.C.; Cut at 4" .....	28411
<b>V-8 5.7 L</b>		Pipe-1 To Pipe-2; W/O A.C. ....	18805
Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010HD	Heater To Pipe-3 .....	↔19605
or	↔K061010	Pipe-3 To Valve; W/A.C. ....	↔28474
Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947	Pipe-3 To W.P. ....	19624
Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940	Eng. To Throttle Body; Cut at 4" .....	②28409
Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882		

↔See Micro-V Belt Routing Guide.

②Two Required.

↔Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Camaro - Continued</b>		<b>Caprice - Continued</b>	
<b>V-8 5.0 L</b>		<b>V-8 5.0 L - Continued</b>	
Serpentine .....	✦K060945	Heater To Valve; Sedan .....	☞28466
Tensioner Assy. ....	38118	Heater To Valve; Wagon .....	☞28467
Idler Pulley .....	38029	Heater To W.P.; Wagon; Cut at 42" .....	28412
Tensioner Pulley .....	38006	Valve To Intake Manifold; Sedan; Cut at 12" .....	28411
Upper; Eng. VIN E .....	21675	Heater To Tee; Sedan; Cut at 5" .....	28412
Upper; Eng. VIN F .....	☞21675	Tee To Rad.; Sedan; Cut at 31" .....	28412
or	25257	Emission Control Duct Hose; Eng. VIN E .....	28094
Lower .....	21324	Emission Control Duct Hose; Eng. VIN Y .....	28095
Heater To Pipe-1 .....	☞19605	<b>V-8 5.7 L</b>	
Pipe-1 To Rad.; Cut at 36" .....	28412	Serpentine; W/O Police Pkg.; Sedan .....	✦K060945
Pipe-1 To Valve; W/A.C. ....	19632	Serpentine; W/Police Pkg.; Sedan .....	✦K060990
Heater To Intake Manifold; W/O A.C.; Eng. VIN E .....	18796	Fan To Alt.; Wagon .....	7430
Heater To Pipe-2; W/O A.C.; Eng. VIN F .....	18876	Fan, Alt. & P.S.; Wagon .....	7555
Heater To Valve; W/A.C.; Eng. VIN E; Cut at 24" .....	28411	Fan & P.S.; Wagon .....	7448
Valve To Intake Manifold; W/A.C.; Eng. VIN E .....	18911	Fan, A.C. & A.P.; Wagon .....	7585
Heater To Valve; W/A.C.; Eng. VIN F .....	18876	Tensioner Assy. - Serpentine .....	38118
Valve To Throttle Body; W/A.C.; Eng. VIN F; Cut at 6" .....	28411	Tensioner Pulley - Serpentine .....	38006
Emission Control Duct Hose .....	28094	Upper; Sedan .....	☞21204
<b>V-8 5.7 L</b>		or	25309
Serpentine .....	✦K060945	Upper; Wagon .....	21205
Tensioner Assy. ....	38118	or	25311
Idler Pulley .....	38029	Lower; Sedan; Preferred Hose .....	22384
Tensioner Pulley .....	38006	Lower; Sedan; Optional Hose .....	☞21336
Upper .....	☞21675	Lower; Wagon .....	21143
or	25257	or	25532
Lower .....	21324	By Pass; Wagon; Cut at 4" .....	28412
Heater To Pipe-1 .....	☞19605	Heater To Valve; Sedan .....	☞28466
Pipe-1 To Rad.; Cut at 36" .....	28412	Heater To Valve; Wagon .....	☞28467
Pipe-1 To Valve; W/A.C. ....	19632	Heater To W.P.; Wagon; Cut at 42" .....	28412
Heater To Pipe-2; W/O A.C. ....	18876	Valve To Intake Manifold; Sedan; Cut at 12" .....	28411
Heater To Valve; W/A.C. ....	18876	Heater To Tee; Sedan; Cut at 5" .....	28412
Valve To Throttle Body; W/A.C.; Cut at 6" .....	28411	Tee To Rad.; Sedan; Cut at 31" .....	28412
<b>Caprice</b>		<b>Cavalier</b>	
<b>V-6 4.3 L</b>		<b>4-Cyl. 2.0 L</b>	
Serpentine; W/O Police Pkg. ....	✦K060945	Serpentine; W/Dealer Inst. A.C. ....	✦K050845
Serpentine; W/Police Pkg. ....	✦K060990	Serpentine; W/Factory Inst. A.C. ....	✦K050825
Tensioner Assy. ....	38118	Serpentine; W/O A.C. ....	✦K050705
Tensioner Pulley .....	38006	Tensioner Assy. ....	38109
Upper .....	21269	Tensioner Pulley .....	38026
or	25260	Upper .....	21592
Lower .....	22384	or	25252
or	25535	Lower .....	21490
Heater To Valve; Cut at 4" .....	28411	By Pass .....	20976
Valve To Eng. ....	☞28470	Heater To Intake Manifold .....	19613
Heater To Eng. ....	☞28479	<b>V-6 2.8 L</b>	
Heater To Pipe .....	18883	Serpentine; W/A.C.; W/100A. Alt. ....	✦K060710
Emission Control Duct Hose .....	28093	Serpentine; W/A.C.; W/105A. Alt. ....	✦K060705
<b>V-8 5.0 L</b>		Serpentine; W/O A.C. ....	✦K060615
Serpentine; W/O Police Pkg.; Sedan .....	✦K060945	Tensioner Assy. ....	38105
Serpentine; W/Police Pkg.; Sedan .....	✦K060990	Idler Pulley; W/O A.C. ....	38009
Fan To Alt.; Wagon .....	7430	Tensioner Pulley .....	38007
Fan, Alt. & P.S.; Wagon .....	7555	Upper .....	☞21588
Fan & P.S.; Wagon .....	7448	or	25255
Fan, A.C. & A.P.; Wagon .....	7585	Lower .....	21785
Tensioner Assy. - Serpentine .....	38118	Heater To Pipe-1 .....	18774
Tensioner Pulley - Serpentine .....	38006	Heater To Pipe-2 .....	☞19607
Upper; Sedan .....	☞21204	Intake Manifold To Throttle Body; Cut at 3" .....	28411
or	25309	Pipe To Throttle Body; Cut at 3" .....	28411
Upper; Wagon .....	☞21205	<b>Celebrity</b>	
or	25311	<b>4-Cyl. 2.5 L</b>	
Lower; Sedan; Preferred Hose .....	22384	Serpentine; W/A.C. ....	✦K060770
Lower; Sedan; Optional Hose .....	☞21336	Serpentine; W/O A.C. ....	✦K060672
Lower; Wagon .....	21143	Tensioner Assy. ....	38111
or	25532	Tensioner Pulley .....	38002
By Pass; Wagon; Cut at 4" .....	28412		

☞-Cut to Fit.

✦See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Celebrity - Continued</b>		<b>Corvette - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Upper; W/A.C.; W/X.C. ....	21361	Tee To W.P.; Cut at 22" .....	28412
or	25255	Tee To Eng.; Cut at 2" .....	28408
Upper; W/O A.C.; W/Std. Cool. ....	21063	Throttle Body To Intake Manifold .....	18777
or	25255		
Lower; W/A.C. ....	21723		
or	25302		
Lower; W/O A.C. ....	21723	<b>G Series Van</b>	
Heater To Eng.; W/A.C. ....	⊖18826	<b>V-6 4.3 L</b>	
Heater To Eng.; W/O A.C. ....	⊖18884	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010
Heater To Pipe; W/A.C. ....	⊖28474	Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947
Heater To Pipe; W/O A.C. ....	⊖28475	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940
Pipe To W.P.; W/A.C.; Cut at 11" .....	28412	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882
Pipe To W.P.; W/O A.C.; Cut at 11" .....	28412	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745
		Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685
<b>V-6 2.8 L</b>		Tensioner Assy.; W/A.C. ....	38108
Serpentine; W/A.C. ....	↔K060695	Tensioner Assy.; W/O A.C. ....	38135
Serpentine; W/O A.C. ....	↔K060598	Idler Pulley; W/A.C. ....	38006
Tensioner Assy. ....	38105	Tensioner Pulley; W/A.C. ....	38001
Idler Pulley; W/O A.C. ....	38009	Tensioner Pulley; W/O A.C. ....	38017
Tensioner Pulley ....	38007	Upper .....	⊖21191
Upper .....	⊖21439	Lower .....	⊖21336
Lower .....	21576	or	25532
Heater To Pipe-1; W/A.C. ....	⊖28466	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
Heater To Eng.; W/O A.C. ....	18827	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	⊖19604
Heater To Pipe-3; W/A.C. ....	⊖28474	Aux. Heater Valve To Pipe .....	19652
Pipe-3 To W.P.; W/A.C.; Cut at 11" .....	28412		
Pipe To W.P.; W/O A.C.; Cut at 11" .....	28412	<b>V-8 5.0 L</b>	
Pipe To Throttle Body; Cut at 4" .....	28411	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010HD
		or	↔K061010
		Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947
		Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940
		Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882
		Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745HD
		or	↔K040745
		Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685
		Tensioner Assy.; W/A.C. ....	38108
		Tensioner Assy.; W/O A.C. ....	38135
		Idler Pulley; W/A.C. ....	38006
		Tensioner Pulley; W/A.C. ....	38001
		Tensioner Pulley; W/O A.C. ....	38017
		Upper .....	⊖21191
		or	25321
		Lower .....	21618
		or	25530
		Heater To Valve Outlet; W/A.C.; Cut at 3" .....	28411
		Heater To Rad.; W/A.C.; W/O Aux. Heater .....	⊖19604
		Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
		Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
		Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
		Heater To Valve Inlet; W/A.C.; Cut at 3" .....	28412
		Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
		Aux. Heater Valve To Pipe .....	19652
		<b>V-8 5.7 L</b>	
		Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010HD
		or	↔K061010
		Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947
		Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940
		Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882
		Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745HD
		or	↔K040745
		Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685
		Tensioner Assy.; W/A.C. ....	38108
		Tensioner Assy.; W/O A.C. ....	38135
		Idler Pulley; W/A.C. ....	38006
		Tensioner Pulley; W/A.C. ....	38001
		Tensioner Pulley; W/O A.C. ....	38017
		Upper .....	⊖21191
		or	25321

⊖Cut to Fit.  
 ⊖Protective Sleeve Required.

↔See Micro-V Belt Routing Guide.  
 ⊖Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>G Series Van - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>6-Cyl. 4.8 L - Continued</b>	
Lower .....	21618	Fan, P.S. & A.P. ....	7590
..... or	25530	Upper .....	21201
Heater To Valve Outlet; W/A.C.; Cut at 3" .....	28411	Lower .....	21059
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	⊗19604	..... or	25532
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	By Pass .....	20925
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	<b>V-8 5.7 L</b>	
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	Fan & Alt. ....	K050435
Heater To Valve Inlet; W/A.C.; Cut at 3" .....	28412	P.S. ....	7350
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Fan & P.S.; W/O A.C. ....	7450
Aux. Heater Valve To Pipe .....	19652	Fan & A.C. ....	7575
<b>V-8 6.2 L Diesel</b>		Idler Pulley .....	38037
Fan, Alt. & V.P. ....	7490	Upper .....	21191
Fan & P.S. ....	7455	..... or	25321
Fan, A.C. & P.S. ....	7603	Lower .....	20843
Upper .....	21776	Heater To Valve; Cut at 26" .....	28411
Lower .....	21285	Valve To Eng.; Cut at 60" .....	28411
By Pass; Cut at 6" .....	28411	Valve To Rad.; Cut at 10" .....	28412
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	<b>V-8 6.2 L Diesel</b>	
Heater To Pipe-1; W/O A.C.; W/Aux. Heater .....	18933	Fan & Alt.; W/66A. Alt.; W/Man. Trans.; Preferred Belt .....	5725
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Fan & Alt.; W/66A. Alt.; W/Man. Trans.; Optional Belt .....	7480
Heater To Rad.; W/A.C.; Cut at 36" .....	28412	Fan & Alt.; W/66A. Alt.; W/Auto. Trans. ....	7490
Pipe To Aux. Heater Valve .....	19652	Fan & Alt.; W/120A. Alt. ....	7495
Aux. Heater Valve To Pipe .....	⊗28466	Upper; Exc. Motor Home .....	21825
<b>V-8 7.4 L</b>		Lower; Exc. Motor Home .....	21826
Serpentine; W/A.C. ....	⊕K061037	By Pass; Cut at 6" .....	28411
Serpentine; W/O A.C. ....	⊕K061010HD	Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
..... or	⊕K061010	Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411
Tensioner Assy. ....	38143	Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412
Idler Pulley; W/A.C. ....	38001	Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412
Idler Pulley; W/O A.C. ....	38019	<b>V-8 7.4 L</b>	
Tensioner Pulley .....	38001	Fan, Alt. & A.P. ....	K060560HD
Upper .....	22141	..... or	K060560
Lower .....	20842	P.S. To A.P. ....	7450
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	⊗19604	Fan & P.S. ....	7450
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 10" ....	28412	Upper; Motor Home .....	21519
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	..... or	25321
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	Upper; Exc. Motor Home .....	21850
Heater To Valve; W/A.C.; Cut at 5" .....	⊕28412	Lower; Motor Home .....	21442
Pipe-2 To Aux. Heater Valve .....	19652	Lower; Exc. Motor Home .....	21849
<b>LLV (Postal Vehicle)</b>		Heater To Valve; Exc. Motor Home; Cut at 19" .....	28411
<b>4-Cyl. 2.5 L</b>		Valve To Throttle Body; Exc. Motor Home; Cut at 48" .....	28411
Serpentine; W/A.C.; W/P.S. ....	⊕K060810	Valve To Heater; Exc. Motor Home; Cut at 19" .....	28412
Serpentine; W/A.C.; W/O P.S. ....	⊕K060735	Valve To Rad.; Exc. Motor Home; Cut at 36" .....	28412
Serpentine; W/O A.C.; W/P.S. ....	⊕K060747	Throttle Body To Intake Manifold; Exc. Motor Home .....	⊗28461
Serpentine; W/O A.C.; W/O P.S. ....	⊕K060760	<b>R &amp; V Series Pickup</b>	
Tensioner Assy. ....	38144	<b>V-8 5.7 L</b>	
Idler Pulley; W/O A.C.; W/O P.S. ....	38034	Fan & Alt. ....	K050435
Tensioner Pulley .....	38001	P.S.; W/A.C. ....	7395
Upper .....	21580	Fan & P.S.; W/O A.C. ....	7430
..... or	25255	Fan, A.C. & P.S. ....	7555
Lower .....	21581	Upper .....	⊗21204
..... or	25530	..... or	25311
By Pass .....	21774	Lower .....	21620
Heater To Eng. ....	⊗18084	..... or	25532
<b>P Series Van</b>		Heater To Pipe; W/O A.C. ....	19023
<b>4-Cyl. 3.9 L Diesel</b>		Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Fan & Alt.; W/54 3/8" Belt O.C. ....	K080537HD	Heater To Rad.; Cut at 66" .....	28411
..... or	K080537	Emission Control Duct Hose .....	28094
Fan & Alt.; W/56 5/8" Belt O.C. ....	K080560HD	<b>V-8 6.2 L Diesel</b>	
..... or	K080560	Fan & Alt.; Preferred Belt .....	5725
Upper; W/Repowered Unit .....	21729	Fan & Alt.; Optional Belt .....	7480
Lower; W/Repowered Unit .....	21731	Fan & P.S. ....	7448
<b>6-Cyl. 4.8 L</b>		Fan, A.C. & P.S. ....	7619
Fan & Alt. ....	7395	Upper .....	21284

⊗Cut to Fit.  
⊕Two Required.

⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>R &amp; V Series Pickup - Continued</b>		<b>Sprint</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>3-Cyl. 1.0 L (Non-US)</b>	
Lower .....	21285	W.P. & Alt. ....	K030323
Heater To Eng.; Cut at 42" .....	28411	A.C. ....	K040315
Heater To Rad.; Cut at 44" .....	28411	Idle Pulley; W/A.C. ....	38031
<b>V-8 7.4 L</b>		Timing Component Kit .....	TCK166
Fan, Alt. & A.P. ....	K060560HD	Cam. Belt .....	T166
	or	Cam. Tensioner Assy. ....	T41009
	K060560	Upper .....	≈<21057
P.S.; W/A.C. ....	7410		or
Fan & P.S.; W/O A.C. ....	7450	Lower; W/Auto. Trans. ....	25154
Fan, A.C. & P.S. ....	7612		21781
P.S. To A.P. ....	7450	Lower; W/Man. Trans. ....	21792
Upper; W/O A.P.; Eng. VIN N .....	21706		or
	or	By Pass .....	≈<18429
	25321	Heater To Intake Manifold .....	18403
Upper; W/O A.C.; Eng. VIN W .....	25311	Heater To Pipe; W/Auto. Trans. ....	≈<18428
Lower .....	20842	Heater To Pipe; W/Man. Trans. ....	≈<18424
Heater To Pipe; W/A.C.; W/Aux. Heater; Cut at 34" .....	28412	Intake Manifold To Throttle Body .....	≈<18104
Heater To Pipe; W/O A.C.; W/O Aux. Heater; Cut at 25" .....	28412	Throttle Body To Eng. ....	≈<18112
Heater To Rad.; Cut at 42" .....	28412		
Intake Manifold To Throttle Body; Eng. VIN N .....	18955		
<b>S Series Pickup</b>		<b>Suburban</b>	
<b>4-Cyl. 2.5 L</b>		<b>V-8 5.7 L</b>	
Serpentine; W/A.C.; W/P.S. ....	⇨K060810	Accessory Belt Drive Kit; W/A.C. ....	⇨ACK060956
Serpentine; W/A.C.; W/O P.S. ....	⇨K060735	Serpentine; W/A.C. ....	⇨K060956
Serpentine; W/O A.C.; W/P.S. ....	⇨K060747	Serpentine; W/O A.C. ....	⇨K060938
Serpentine; W/O A.C.; W/O P.S. ....	⇨K060760	Tensioner Assy.; W/A.C. ....	38108
Tensioner Assy. ....	38144	Idle Pulley; W/A.C. ....	38006
Idle Pulley; W/O A.C.; W/O P.S. ....	38034	Tensioner Pulley; W/A.C. ....	38001
Tensioner Pulley .....	38001	Upper .....	22187
Upper .....	21580		or
	or	Lower .....	21620
	25255		or
Lower .....	21581	Heater To Pipe; W/O A.C. ....	25532
	or	Heater To Pipe; W/A.C.; Cut at 33" .....	19023
	25530	Heater To Rad.; Cut at 66" .....	28411
By Pass .....	21774		28411
Heater To Eng.; W/A.C.; Cut at 30" .....	28411	<b>V-8 6.2 L Diesel</b>	
Heater To Eng.; W/O A.C.; Cut at 14" .....	28411	Fan & Alt.; Preferred Belt .....	5725
Heater To Rad.; Cut at 36" .....	28412	Fan & Alt.; Optional Belt .....	7480
<b>V-6 2.8 L</b>		Fan & P.S. ....	7448
Serpentine; W/O A.C.; W/P.S. ....	⇨K060952	Fan, A.C. & P.S. ....	7619
Serpentine; W/A.C. ....	⇨K060997	Upper .....	21284
Serpentine; W/O A.C.; W/O P.S. ....	⇨K060790	Lower .....	21285
Tensioner Assy. ....	38130	Heater To Eng.; Cut at 42" .....	28411
Idle Pulley; W/A.C. ....	38020	Heater To Rad.; Cut at 44" .....	28411
Tensioner Pulley .....	38001		
Upper .....	20820	<b>V-8 7.4 L</b>	
	or	Serpentine; W/A.C. ....	⇨K061025
Lower .....	21385	Serpentine; W/O A.C. ....	⇨K061010HD
	or		or
	25307	Tensioner Assy. ....	⇨K061010
Heater To Pipe; W/A.C.; Cut at 34" .....	28411	Idle Pulley; W/A.C. ....	38143
Heater To Pipe; W/O A.C.; Cut at 48" .....	28411	Idle Pulley; W/O A.C. ....	38001
Heater To W.P.; W/A.C.; Cut at 48" .....	28412	Idle Pulley; W/O A.C. ....	38019
<b>V-6 4.3 L</b>		Tensioner Pulley .....	38001
Serpentine; W/A.C. ....	⇨K060952	Upper; W/O A.P.; Eng. VIN N .....	21706
Serpentine; W/O A.C. ....	⇨K060938		or
Tensioner Assy.; W/A.C. ....	38108	Upper; W/O A.C.; Eng. VIN W .....	25321
Idle Pulley; W/A.C. ....	38006	Lower .....	25311
Idle Pulley; W/O A.C. ....	38024	Heater To Pipe; W/A.C.; W/Aux. Heater; Cut at 34" .....	20842
Tensioner Pulley; W/A.C. ....	38001	Heater To Pipe; W/O A.C.; W/O Aux. Heater; Cut at 25" .....	28412
Upper .....	21994	Heater To Rad.; Cut at 42" .....	28412
	or	Intake Manifold To Throttle Body .....	18955
	25260		
Lower; Preferred Hose .....	22039	<b>Tracker</b>	
Lower; Optional Hose .....	20931	<b>4-Cyl. 1.6 L (Non-US)</b>	
Heater To Pipe; W/A.C. ....	18883	Fan & Alt. ....	K040315
Heater To Pipe; W/O A.C. ....	≈<28467	P.S.; W/O A.C. ....	K040320
Heater To Rad.; Cut at 30" .....	28412	A.C. & P.S. ....	K040365
		A.C.; W/O P.S.; W/3/2 1/4" Belt O.C. ....	K040315
		A.C.; W/O P.S.; W/3/3 1/8" Belt O.C. ....	K040325

⇨See Micro-V Belt Routing Guide.

≈<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1989 - Continued</b>		<b>1988 - Continued</b>	
<b>Tracker - Continued</b>		<b>Beretta - Continued</b>	
<b>4-Cyl. 1.6 L (Non-US) - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Timing Component Kit .....	TCK164	Upper .....	21628
Cam. Belt .....	T164	.....	or
Cam. Tensioner Assy. ....	T41064	.....	25252
Upper .....	✂21354	Lower; W/A.C. ....	21630
.....	25150	Lower; W/O A.C. ....	21629
.....	or	Heater To Pipe-1 .....	✂28467
Lower - Eng. To Pipe .....	✂20157	Heater To Pipe-2 .....	✂28475
.....	25150	Pipe-2 To Eng. ....	19605
.....	or	<b>V-6 2.8 L</b>	
Lower - Pipe To Rad. ....	✂21404	Serpentine; W/A.C.; W/100A. Alt. ....	✂K060710
By Pass; Cut at 4" .....	28407	Serpentine; W/A.C.; W/105A. Alt. ....	✂K060705
Heater To Intake Manifold .....	✂18020	Serpentine; W/O A.C. ....	✂K060615
Heater To Eng. ....	18424	Tensioner Assy. ....	38105
Pipe To Eng.; Cut at 6" .....	28408	Idler Pulley; W/O A.C. ....	38009
Pipe To Throttle Body; Cut at 12" .....	28408	Tensioner Pulley .....	38007
		Upper .....	✂21771
		Lower; W/A.C. ....	21637
		.....	or
		.....	25302
		Lower; W/O A.C. ....	25302
		By Pass .....	✂20618
		Heater To Pipe-1 .....	18774
		Pipe To Throttle Body; Cut at 4" .....	28411
		<b>Blazer Compact</b>	
		<b>4-Cyl. 2.5 L</b>	
		Serpentine; W/A.C.; W/P.S. ....	✂K060810
		Serpentine; W/A.C.; W/O P.S. ....	✂K060735
		Serpentine; W/O A.C.; W/P.S. ....	✂K060747
		Serpentine; W/O A.C.; W/O P.S. ....	✂K060760
		Tensioner Assy. ....	38144
		Idler Pulley; W/O A.C.; W/O P.S. ....	38034
		Tensioner Pulley .....	38001
		Upper .....	✂21603
		.....	or
		.....	25253
		Lower .....	✂21055
		By Pass .....	21774
		Heater To Valve; W/A.C.; Cut at 5" .....	28412
		Valve To Pipe-1; W/A.C.; W/O Aux. Heater .....	✂28476
		Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18771
		Valve To Heater; W/A.C.; Cut at 5" .....	28412
		Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	✂28476
		Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	✂19615
		Pipe To Aux. Heater Valve; W/A.C. ....	19615
		Pipe To Aux. Heater Valve; W/O A.C. ....	18771
		Aux. Heater Valve To Pipe; W/A.C. ....	✂28474
		<b>V-6 4.3 L</b>	
		Serpentine; W/A.C.; W/P.S.; W/A.P. ....	✂K061010
		Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	✂K060947
		Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	✂K040940
		Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	✂K040882
		Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	✂K040745
		Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	✂K040685
		Tensioner Assy.; W/A.C. ....	38108
		Tensioner Assy.; W/O A.C. ....	38135
		Idler Pulley; W/A.C. ....	38006
		Tensioner Pulley; W/A.C. ....	38001
		Tensioner Pulley; W/O A.C. ....	38017
		Upper .....	✂21191
		.....	21872
		.....	or
		.....	25307
		Heater To Valve; Cut at 4" .....	②28412
		Valve To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19615
		Pipe To Aux. Heater Valve; W/A.C. ....	19615
		Pipe To Aux. Heater Valve; W/O A.C. ....	18771
		Aux. Heater Valve To Pipe; W/A.C. ....	✂28474
		<b>Beretta</b>	
		<b>4-Cyl. 2.0 L</b>	
		Serpentine; W/Dealer Inst. A.C. ....	✂K050845
		Serpentine; W/Factory Inst. A.C. ....	✂K050825
		Serpentine; W/O A.C. ....	✂K050705
		Tensioner Assy. ....	38109
		Tensioner Pulley .....	38026
		.....	or
		.....	25260
		Lower; Preferred Hose .....	22039
		Lower; Optional Hose .....	20931

✂Cut to Fit.  
②Two Required.

✂See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Blazer Compact - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Heater To Pipe; W/A.C. ....	18883	Lower; W/4WD .....	21710
Heater To Pipe; W/O A.C. ....	⊗28467	.....	25532
Heater To Rad.; Cut at 30" .....	28412	..... or .....	28412
<b>Blazer Full Size</b>		Heater To Pipe; Cut at 24" .....	28411
<b>V-8 5.7 L</b>		Heater To Rad.; Cut at 60" .....	28411
Fan & Alt. ....	K050435	<b>V-8 5.7 L</b>	
P.S.; W/A.C. ....	7395	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	⊕K061010HD
Fan & P.S.; W/O A.C. ....	7430	..... or .....	⊕K061010
Fan, A.C. & P.S. ....	7555	Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	⊕K060947
Fan To A.P.; W/A.C. ....	7330	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	⊕K040940
Fan To A.P.; W/O A.C. ....	7340	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	⊕K040882
Upper .....	⊗21204	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	⊕K040745HD
..... or .....	25311	..... or .....	⊕K040745
Lower .....	21620	Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	⊕K040685
..... or .....	25532	Tensioner Assy.; W/A.C. ....	38108
Heater To Pipe; W/A.C.; Cut at 33" .....	28412	Tensioner Assy.; W/O A.C. ....	38135
Heater To Pipe; W/O A.C. ....	19023	Idler Pulley; W/A.C. ....	38006
Heater To Rad.; Cut at 66" .....	28412	Tensioner Pulley; W/A.C. ....	38001
<b>V-8 6.2 L Diesel</b>		Tensioner Pulley; W/O A.C. ....	38017
Fan & Alt.; Preferred Belt .....	5725	Upper; W/26" Wide Rad. ....	21441
Fan & Alt.; Optional Belt .....	7480	..... or .....	25311
Fan & P.S. ....	7448	Upper; W/34" Wide Rad. ....	22013
Fan, A.C. & P.S. ....	7612	..... or .....	25311
Upper .....	21284	Upper; W/41" Wide Rad. ....	⊗21191
Lower .....	21285	..... or .....	25311
Heater To Eng.; Cut at 42" .....	28411	Lower; W/2WD .....	21710
Heater To Rad.; Cut at 44" .....	28411	Lower; W/4WD .....	21710
<b>C &amp; K Series Pickup</b>		..... or .....	25532
<b>V-6 4.3 L</b>		Heater To Pipe; Cut at 24" .....	28412
Serpentine; W/A.C.; W/P.S.; W/A.P. ....	⊕K061010	Heater To Rad.; Cut at 60" .....	28411
Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	⊕K060947	<b>V-8 6.2 L Diesel</b>	
Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	⊕K040940	Serpentine .....	⊕K061020HD
Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	⊕K040882	..... or .....	⊕K061020
Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	⊕K040745	Tensioner Assy. ....	38267
Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	⊕K040685	Upper .....	21770
Tensioner Assy.; W/A.C. ....	38108	Lower .....	21767
Tensioner Assy.; W/O A.C. ....	38135	By Pass; Cut at 4" .....	28413
Idler Pulley; W/A.C. ....	38006	Heater To Intake Manifold .....	⊗18083
Tensioner Pulley; W/A.C. ....	38001	Heater To Rad. ....	⊗28471
Tensioner Pulley; W/O A.C. ....	38017	<b>V-8 7.4 L</b>	
Upper .....	⊗21189	Serpentine; W/A.C. ....	⊕K061025
..... or .....	25262	Serpentine; W/O A.C. ....	⊕K061010HD
Lower .....	21718	..... or .....	⊕K061010
Heater To Pipe; Cut at 20" .....	28412	Tensioner Assy. ....	38143
Heater To Rad.; Cut at 46" .....	28411	Idler Pulley; W/A.C. ....	38001
<b>V-8 5.0 L</b>		Idler Pulley; W/O A.C. ....	38019
Serpentine; W/A.C.; W/P.S.; W/A.P. ....	⊕K061010	Tensioner Pulley .....	38001
Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	⊕K060947	Upper .....	21706
Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	⊕K040940	Lower .....	21717
Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	⊕K040882	By Pass; 4 1/2" .....	28412
Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	⊕K040745	Heater To Intake Manifold; W/A.C.; Cut at 34" .....	28412
Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	⊕K040685	Heater To Rad. ....	⊗28471
Tensioner Assy.; W/A.C. ....	38108	Intake Manifold To Throttle Body .....	18955
Tensioner Assy.; W/O A.C. ....	38135	<b>Camaro</b>	
Idler Pulley; W/A.C. ....	38006	<b>V-6 2.8 L</b>	
Tensioner Pulley; W/A.C. ....	38001	Serpentine; W/A.C.; W/A.P. ....	⊕K060966
Tensioner Pulley; W/O A.C. ....	38017	Serpentine; W/A.C.; W/O A.P. ....	⊕K060923
Upper; W/26" Wide Rad. ....	21441	Serpentine; W/O A.C.; W/A.P. ....	⊕K060860
..... or .....	25311	Serpentine; W/O A.C.; W/O A.P. ....	⊕K060825
Upper; W/34" Wide Rad. ....	22013	Tensioner Assy. ....	38101
..... or .....	25311	Idler Pulley .....	38009
Upper; W/41" Wide Rad. ....	⊗21191	Tensioner Pulley .....	38002
..... or .....	25311	Upper .....	21603
Lower; W/2WD .....	21710	..... or .....	25260

⊗Cut to Fit.

⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Camaro - Continued</b>		<b>Caprice - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Lower .....	21772	Fan To Alt.; Wagon .....	7430
or	25484	Fan, Alt. & P.S.; Wagon .....	7555
Heater To Pipe-1 .....	18821	P.S.; W/A.C.; Sedan .....	7400
Pipe-1 To Valve; W/A.C. ....	⊗28466	Fan & P.S.; W/O A.C.; Sedan .....	7425
Valve To Pipe-2; W/A.C.; Cut at 4" .....	28411	Fan & P.S.; Wagon .....	7448
Pipe-1 To Pipe-2; W/O A.C. ....	18805	Fan, A.C. & P.S.; Sedan .....	7555
Heater To Pipe-3 .....	19605	Fan, A.C. & A.P.; Wagon .....	7585
Pipe-3 To Valve; W/A.C. ....	⊗28474	Fan To A.P.; W/A.C.; Sedan .....	7330
Pipe-3 To W.P. ....	19624	Upper; Sedan .....	⊗21204
<b>V-8 5.0 L</b>		or	25309
Serpentine; Belt does not run directly from crank to P.S.; W/98 5/8" Belt O.C. ....	⊕K060980	Upper; Wagon .....	⊗21205
Serpentine; Belt does not run directly from crank to A.P.; W/95 1/8" Belt O.C. ....	⊕K060945	or	25311
Tensioner Assy. ....	38118	Lower; Sedan; Preferred Hose .....	22384
Idle Pulley .....	38029	Lower; Sedan; Optional Hose .....	⊗21336
Tensioner Pulley .....	38006	Lower; Wagon .....	21143
Upper; Eng. VIN E .....	21675	or	25532
Upper; Eng. VIN F; Preferred Hose .....	⊗21438	By Pass; Wagon; Cut at 3" .....	28412
Upper; Eng. VIN F; Optional Hose .....	21480	Heater To Eng.; Sedan; Cut at 20" .....	28411
Lower .....	21324	Heater To Valve; Wagon .....	⊗28467
Heater To Pipe-1 .....	⊗19605	Heater To W.P.; Sedan; Cut at 50" .....	28412
Pipe-1 To Rad.; Cut at 36" .....	28412	Heater To W.P.; Wagon; Cut at 42" .....	28412
Pipe-1 To Valve; W/A.C. ....	19632	Emission Control Duct Hose; Eng. VIN H .....	28094
Heater To Intake Manifold; W/O A.C.; Eng. VIN E .....	18796	Emission Control Duct Hose; Eng. VIN Y .....	28095
Heater To Pipe-2; W/O A.C.; Eng. VIN F .....	18876	<b>V-8 5.7 L</b>	
Heater To Valve; W/A.C.; Eng. VIN E; Cut at 24" .....	28411	Fan & Alt.; Sedan .....	K050435
Valve To Intake Manifold; W/A.C.; Eng. VIN E .....	18911	Fan To Alt.; Wagon .....	7430
Heater To Valve; W/A.C.; Eng. VIN F .....	18876	Fan, Alt. & P.S.; Wagon .....	7555
Valve To Throttle Body; W/A.C.; Eng. VIN F; Cut at 6" .....	28411	P.S.; W/A.C.; Sedan .....	7400
Emission Control Duct Hose .....	28094	Fan & P.S.; W/O A.C.; Sedan .....	7425
<b>V-8 5.7 L</b>		Fan & P.S.; Wagon .....	7448
Serpentine; Belt does not run directly from crank to P.S.; W/98 5/8" Belt O.C. ....	⊕K060980	Fan, A.C. & P.S.; Sedan .....	7555
Serpentine; Belt does not run directly from crank to A.P.; W/95 1/8" Belt O.C. ....	⊕K060945	Fan, A.C. & A.P.; Wagon .....	7585
Tensioner Assy. ....	38118	Fan To A.P.; W/A.C.; Sedan .....	7330
Idle Pulley .....	38029	Upper; Sedan .....	⊗21204
Tensioner Pulley .....	38006	or	25309
Upper; Preferred Hose .....	⊗21438	Upper; Wagon .....	21205
Upper; Optional Hose .....	21480	or	25311
Lower .....	21324	Lower; Sedan; Preferred Hose .....	22384
Heater To Pipe-1 .....	⊗19605	Lower; Sedan; Optional Hose .....	⊗21336
Pipe-1 To Rad.; Cut at 36" .....	28412	Lower; Wagon .....	21143
Pipe-1 To Valve; W/A.C. ....	19632	or	25532
Heater To Pipe-2; W/O A.C. ....	18876	By Pass; Wagon; Cut at 3" .....	28412
Heater To Valve; W/A.C. ....	18876	Heater To Eng.; Sedan; Cut at 20" .....	28411
Valve To Throttle Body; W/A.C.; Cut at 6" .....	28411	Heater To Valve; Wagon .....	⊗28467
		Heater To W.P.; Sedan; Cut at 50" .....	28412
		Heater To W.P.; Wagon; Cut at 42" .....	28412
		<b>Cavalier</b>	
		<b>4-Cyl. 2.0 L</b>	
		Serpentine; W/Dealer Inst. A.C. ....	⊕K050845
		Serpentine; W/Factory Inst. A.C. ....	⊕K050825
		Serpentine; W/O A.C. ....	⊕K050705
		Tensioner Assy. ....	38109
		Tensioner Pulley .....	38026
		Upper .....	21592
		or	25252
		Lower; W/A.C. ....	21490
		Lower; W/O A.C. ....	21384
		By Pass .....	20976
		Heater To Pipe-2 .....	⊗28475
		Pipe-2 To Intake Manifold .....	19605
		<b>V-6 2.8 L</b>	
		Serpentine; W/A.C.; W/100A. Alt. ....	⊕K060710
		Serpentine; W/A.C.; W/105A. Alt. ....	⊕K060705
		Serpentine; W/O A.C. ....	⊕K060615
		Tensioner Assy. ....	38105

⊗Cut to Fit.

⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Cavalier - Continued</b>		<b>Corsica - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-6 2.8 L - Continued</b>	
Idler Pulley; W/O A.C. ....	38009	Upper .....	↔21771
Tensioner Pulley .....	38007	Lower; W/A.C. ....	21637
Upper .....	↔21588	or	25302
or	25255	Lower; W/O A.C. ....	25302
Lower .....	21627	By Pass .....	↔20618
or	25300	Heater To Pipe-1 .....	18774
By Pass .....	↔20618	Pipe To Throttle Body; Cut at 4" .....	28411
Heater To Pipe-1 .....	18772	<b>Corvette</b>	
Heater To Pipe-2 .....	19607	<b>V-8 5.7 L</b>	
Pipe-2 To Thermostat .....	18798	Serpentine .....	↔K060923
<b>Celebrity</b>		Tensioner Pulley .....	38015
<b>4-Cyl. 2.5 L</b>		Upper .....	21480
Serpentine; W/A.C. ....	↔K060770	or	25257
Serpentine; W/O A.C. ....	↔K060672	Lower; W/Perf. or Sport Handling Pkg. ....	21727
Tensioner Assy. ....	38111	Lower; W/O Perf. or Sport Handling Pkg. ....	21728
Tensioner Pulley .....	38002	Reservoir To Rad. ....	↔28409
Upper; W/A.C.; W/X.C. ....	21361	Heater To Tee; Cut at 11" .....	28412
or	25255	Tee To W.P.; Cut at 22" .....	28412
Upper; W/O A.C.; W/Std. Cool. ....	21063	Tee To Eng.; Cut at 2" .....	28408
or	25252	Throttle Body To Intake Manifold .....	18777
Lower; W/A.C. ....	21723	<b>G Series Van</b>	
Lower; W/O A.C.; W/Std. Cool. ....	21723	<b>V-6 4.3 L</b>	
or	25302	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010
Heater To Eng.; W/A.C. ....	↔18826	Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947
Heater To Eng.; W/O A.C. ....	18884	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940
Pipe To W.P.; W/A.C. ....	↔28474	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882
Heater To Pipe; W/O A.C.; Cut at 17" .....	28412	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745
<b>V-6 2.8 L</b>		Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685
Serpentine; W/O A.C. ....	↔K060598	Tensioner Assy.; W/A.C. ....	38108
Serpentine; W/A.C. ....	↔K060695	Tensioner Assy.; W/O A.C. ....	38135
A.P. ....	K030350	Idler Pulley; W/A.C. ....	38006
Tensioner Assy. - Serpentine .....	38105	Tensioner Pulley; W/A.C. ....	38001
Idler Pulley; W/O A.C. ....	38009	Tensioner Pulley; W/O A.C. ....	38017
Tensioner Pulley - Serpentine .....	38007	Upper .....	↔21191
Upper .....	↔21439	Lower .....	↔21336
Lower .....	21576	or	25532
By Pass .....	↔20662	Heater To Pipe-1; W/O A.C. ....	18908
Heater To Pipe-1; W/A.C. ....	↔28466	Heater To Pipe-2; W/O A.C.; Cut at 12" .....	28412
Pipe-1 To Pipe-2; Cut at 24" .....	28411	Pipe To Aux. Heater Valve .....	↔28466
Heater To Pipe-3; W/A.C. ....	↔28474	<b>V-8 5.0 L</b>	
Pipe-3 To W.P.; W/A.C. ....	↔18082	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010HD
Heater To Pipe-2; W/O A.C.; Cut at 17" .....	28411	or	↔K061010
Pipe-2 To W.P.; W/O A.C.; Cut at 19" .....	28412	Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947
<b>Corsica</b>		Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940
<b>4-Cyl. 2.0 L</b>		Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882
Serpentine; W/Dealer Inst. A.C. ....	↔K050845	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745HD
Serpentine; W/Factory Inst. A.C. ....	↔K050825	or	↔K040745
Serpentine; W/O A.C. ....	↔K050705	Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685
Tensioner Assy. ....	38109	Tensioner Assy.; W/A.C. ....	38108
Tensioner Pulley .....	38026	Tensioner Assy.; W/O A.C. ....	38135
Upper .....	21628	Idler Pulley; W/A.C. ....	38006
or	25252	Tensioner Pulley; W/A.C. ....	38001
Lower; W/A.C. ....	21630	Tensioner Pulley; W/O A.C. ....	38017
Lower; W/O A.C. ....	21629	Upper .....	↔21191
Heater To Pipe-1 .....	↔28467	or	25321
Heater To Pipe-2 .....	↔28475	Lower .....	21618
Pipe-2 To Eng. ....	19605	or	25530
<b>V-6 2.8 L</b>		Heater To Rad.; W/A.C.; W/O Aux. Heater .....	↔19604
Serpentine; W/A.C.; W/100A. Alt. ....	↔K060710	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 10" ....	28412
Serpentine; W/A.C.; W/105A. Alt. ....	↔K060705	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Serpentine; W/O A.C. ....	↔K060615	Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
Tensioner Assy. ....	38105	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	19197
Idler Pulley; W/O A.C. ....	38009	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
Tensioner Pulley .....	38007	Valve To Heater; W/A.C.; Cut at 3" .....	28412

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>G Series Van - Continued</b>		<b>LLV (Postal Vehicle)</b>	
<b>V-8 5.0 L - Continued</b>		<b>4-Cyl. 2.5 L</b>	
Heater To Rad.; W/O A.C.; W/Aux. Heater; Cut at 10" .....	28412	Serpentine; W/A.C.; W/P.S. ....	↔K060810
Pipe To Aux. Heater Valve .....	↔28466	Serpentine; W/A.C.; W/O P.S. ....	↔K060735
<b>V-8 5.7 L</b>		Serpentine; W/O A.C.; W/P.S. ....	↔K060747
Serpentine; W/A.C.; W/P.S.; W/A.P.; Eng. VIN K .....	↔K061010HD	Serpentine; W/O A.C.; W/O P.S. ....	↔K060760
or	↔K061010	Tensioner Assy. ....	38144
Serpentine; W/A.C.; W/P.S.; W/O A.P.; Eng. VIN K .....	↔K060947	Idler Pulley; W/O A.C.; W/O P.S. ....	38034
Serpentine; W/O A.C.; W/P.S.; W/A.P.; Eng. VIN K .....	↔K040940	Tensioner Pulley .....	38001
Serpentine; W/O A.C.; W/P.S.; W/O A.P.; Eng. VIN K .....	↔K040882	Upper .....	21580
Serpentine; W/O A.C.; W/O P.S.; W/A.P.; Eng. VIN K .....	↔K040745HD	or	25255
or	↔K040745	Lower .....	21581
Serpentine; W/O A.C.; W/O P.S.; W/O A.P.; Eng. VIN K .....	↔K040685	or	25530
Fan & Alt.; Eng. VIN M .....	K050435	By Pass .....	21774
P.S.; Eng. VIN M .....	7430	Heater To Eng.; W/A.C.; Cut at 30" .....	28411
Fan & A.C.; Eng. VIN M .....	7550	Heater To Eng.; W/O A.C.; Cut at 14" .....	28411
Fan To A.P.; W/A.C.; Eng. VIN M .....	7340	Heater To Rad. ....	↔18084
Fan To A.P.; W/X.C.; Eng. VIN M .....	7340	<b>Monte Carlo</b>	
Fan To A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN M .....	7350	<b>V-6 4.3 L</b>	
Tensioner Assy. - Serpentine; W/A.C. ....	38108	Fan & Alt. ....	K050435
Tensioner Assy. - Serpentine; W/O A.C. ....	38135	P.S.; W/A.C. ....	7405
Idler Pulley - Serpentine; Eng. VIN M .....	38037	P.S.; W/O A.C. ....	7370
Idler Pulley - Serpentine; W/A.C.; Eng. VIN K .....	38006	Fan, A.C. & P.S. ....	7560
Tensioner Pulley - Serpentine; W/A.C. ....	38001	Fan To A.P.; W/A.C. ....	7330
Tensioner Pulley - Serpentine; W/O A.C. ....	38017	Fan To A.P.; W/O A.C. ....	7355
Upper .....	↔21191	Upper .....	↔21269
or	25321	or	25260
Lower .....	21618	Lower .....	22384
or	25530	or	25532
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	↔19604	Heater To W.P. ....	↔28479
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 10" .....	28412	Heater To Intake Manifold; W/O A.C. ....	↔28471
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Heater To Valve; W/A.C.; Cut at 4" .....	28411
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	Valve To Intake Manifold; W/A.C. ....	↔28471
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	Emission Control Duct Hose .....	28093
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	<b>V-8 5.0 L</b>	
Valve To Heater; W/A.C.; Cut at 3" .....	28412	Fan & Alt. ....	K050435
Heater To Rad.; W/O A.C.; W/Aux. Heater; Cut at 10" .....	28412	P.S.; W/A.C. ....	7405
Pipe To Aux. Heater Valve .....	↔28466	Fan & P.S.; W/O A.C. ....	7425
<b>V-8 6.2 L Diesel</b>		Fan, A.C. & P.S. ....	7560
Fan, Alt. & V.P. ....	7490	Fan To A.P.; W/A.C. ....	7330
Fan & P.S. ....	7455	Fan To A.P.; W/O A.C. ....	7355
Fan, A.C. & P.S. ....	7603	Upper .....	↔21204
Upper .....	21776	Lower .....	21324
Lower .....	21285	Heater To Intake Manifold; Cut at 23" .....	28411
By Pass; 4 1/2" .....	28411	Heater To Tee; Cut at 8" .....	28412
Heater To Rad.; W/A.C.; Cut at 36" .....	28412	Tee To W.P.; Cut at 23" .....	28412
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Emission Control Duct Hose .....	28094
Pipe To Aux. Heater Valve .....	18933	<b>Nova</b>	
Aux. Heater Valve To Pipe .....	↔28466	<b>4-Cyl. 1.6 L</b>	
<b>V-8 7.4 L</b>		W.P. & Alt.; Eng. VIN 4 .....	K050380
Serpentine; W/A.C. ....	↔K061037	W.P. & Alt.; Eng. VIN 5 .....	K050330
Serpentine; W/O A.C. ....	↔K061010HD	P.S.; W/O A.C.; Eng. VIN 5 .....	K050360
or	↔K061010	P.S. & A.C.; Eng. VIN 5 .....	K050420
Tensioner Assy. ....	38143	W.P. To P.S.; Eng. VIN 4 .....	K030245
Idler Pulley; W/A.C. ....	38007	A.C.; Eng. VIN 4 .....	9345
Idler Pulley; W/O A.C. ....	38019	Idler Pulley; W/A.C. ....	38036
Tensioner Pulley .....	38001	Timing Component Kit; Eng. VIN 4 .....	TCK070
Upper .....	↔21191	Cam. Belt; Eng. VIN 4 .....	T070
Lower .....	20842	Cam. Belt; Eng. VIN 5 .....	T112
By Pass; Cut at 4" .....	28412	Cam. Tensioner Assy.; Eng. VIN 4 .....	T41066
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	↔19604	Cam. Tensioner Assy.; Eng. VIN 5 .....	T41074
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	Upper; Eng. VIN 4 .....	21601
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	or	25265
Heater To Valve; W/A.C.; Cut at 5" .....	②28412	Upper - Pipe To Rad.; Eng. VIN 5 .....	↔21942
Valve To Rad.; W/A.C.; Cut at 20" .....	28412	or	25250
Pipe-2 To Aux. Heater Valve; Cut at 17" .....	28412	Lower - Eng. To Pipe .....	21533

↔Cut to Fit.  
②Two Required.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Nova - Continued</b>		<b>R &amp; V Series Pickup</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>6-Cyl. 4.8 L</b>	
Lower - Pipe To Rad. ....	21586	Fan & Alt.; W/O A.C. ....	7385
or	25253	Fan & Alt.; W/A.C. ....	7380
Heater To Eng. ....	18853	Fan, P.S. & A.P.; W/O A.C. ....	7585
Heater To Valve ....	18879	Fan, P.S. & A.P.; W/A.C. ....	7575
Valve To Eng.; Cut at 18" ....	28411	Fan & A.C. ....	7560
<b>P Series Van</b>		Upper ....	21201
<b>6-Cyl. 4.8 L</b>		Lower ....	21059
Fan & Alt. ....	7395	or	25530
Fan, P.S. & A.P. ....	7590	By Pass ....	20925
Upper ....	21201	Heater To Valve; Cut at 26" ....	28411
Lower ....	21059	Valve To Eng.; Cut at 21" ....	28411
or	25530	Valve To Rad.; Cut at 10" ....	28412
By Pass ....	20925	Emission Control Duct Hose ....	28094
Heater To Valve; Cut at 26" ....	28411	<b>V-8 5.7 L</b>	
Valve To Eng.; Cut at 21" ....	28411	Fan & Alt. ....	K050435
Valve To Rad.; Cut at 10" ....	28412	P.S.; W/A.C. ....	7395
<b>V-8 5.7 L</b>		Fan & P.S.; W/O A.C.; Eng. VIN K ....	7430
Fan & Alt. ....	K050435	Fan & P.S.; W/O A.C.; Eng. VIN M ....	7435
Fan & P.S.; Exc. School Bus; Eng. VIN M ....	7450	Fan, A.C. & P.S.; W/A.C. ....	7555
Fan & P.S.; W/O A.C.; Eng. VIN K ....	7450	Fan To A.P.; W/A.C.; Eng. VIN K ....	7330
Fan & P.S.; School Bus; Eng. VIN M ....	7440	Fan To A.P.; W/O A.C.; Eng. VIN K ....	7340
P.S. ....	7350	Fan To A.P. & A.P.; W/A.C.; Eng. VIN M ....	7435
Fan, A.P. & A.P.; W/A.C.; P30, P3500; Eng. VIN M ....	7440	Fan To A.P. & A.P.; W/O A.C.; Eng. VIN M ....	7450
Fan, A.P. & A.P.; W/O A.C.; P30, P3500; Eng. VIN M ....	7448	Upper ....	21204
Fan To A.P.; W/O A.C.; Eng. VIN K ....	7340	or	25311
Fan To A.P.; W/A.C.; Eng. VIN K ....	7330	Lower ....	21620
Idler Pulley ....	38037	or	25532
Upper ....	21191	Heater To Pipe; W/A.C.; Cut at 33" ....	28412
Lower ....	20843	Heater To Pipe; W/O A.C. ....	19023
Heater To Valve; Cut at 26" ....	28411	Heater To Rad.; Cut at 66" ....	28412
Valve To Eng.; Cut at 60" ....	28411	Emission Control Duct Hose ....	28094
Valve To Rad.; Cut at 10" ....	28412	<b>V-8 6.2 L Diesel</b>	
<b>V-8 6.2 L Diesel</b>		Fan & Alt.; Preferred Belt ....	5725
Fan & Alt.; W/66A. Alt.; W/Man. Trans.; Preferred Belt;		Fan & Alt.; Optional Belt ....	7480
Exc. Motor Home ....	5725	Fan & P.S. ....	7448
Fan & Alt.; W/66A. Alt.; W/Man. Trans.; Optional Belt; Exc.		Fan, A.C. & P.S. ....	7612
Motor Home ....	7480	Upper ....	21284
Fan & Alt.; W/66A. Alt.; W/Auto. Trans.; Exc. Motor Home ..	7490	Lower ....	21285
Fan & Alt.; W/120A. Alt.; Exc. Motor Home ....	7495	Heater To Eng.; Cut at 42" ....	28411
Upper; Exc. Motor Home ....	21825	Heater To Rad.; Cut at 44" ....	28411
Lower; Exc. Motor Home ....	21826	<b>V-8 7.4 L</b>	
By Pass; Cut at 6" ....	28411	Fan, Alt. & A.P. ....	K060560HD
Heater To Valve; Exc. Motor Home; Cut at 8" ....	28411	or	K060560
Valve To Eng.; Exc. Motor Home; Cut at 24" ....	28411	P.S.; W/A.C. ....	7410
Valve To Heater; Exc. Motor Home; Cut at 8" ....	28412	Fan & P.S.; W/O A.C. ....	7450
Valve To Rad.; Exc. Motor Home; Cut at 24" ....	28412	Fan, A.C. & P.S. ....	7612
<b>V-8 7.4 L</b>		P.S. To A.P. ....	7450
Fan, Alt. & A.P.; Exc. Motor Home ....	K060560HD	Tensioner Assy. - Fan, Alt. & A.P. ....	38143
or	K060560	Idler Pulley; W/A.C. ....	38001
Fan & P.S.; W/A.C.; Exc. Motor Home ....	7460	Tensioner Pulley ....	38001
Fan & P.S.; W/O A.C.; Exc. Motor Home ....	7450	Upper; Eng. VIN N ....	21659
P.S. To A.P.; Exc. Motor Home ....	7450	Upper; W/O A.C.; Eng. VIN W ....	21644
Upper; Motor Home ....	21519	or	25311
or	25321	Upper; W/A.C.; W/2WD; Eng. VIN W ....	21649
Upper; Exc. Motor Home ....	21850	or	25311
Lower; Motor Home ....	21442	Lower ....	20842
Lower; Exc. Motor Home ....	21849	By Pass; 4 1/2" ....	28412
By Pass; Motor Home; 4 1/2" ....	28412	Heater To Eng.; Cut at 36" ....	28411
Heater To Valve; Exc. Motor Home; Cut at 19" ....	28411	Heater To Rad.; Cut at 42" ....	28412
Valve To Throttle Body; Exc. Motor Home; Cut at 48" ....	28411	Intake Manifold To Throttle Body; Eng. VIN N ....	18955
Valve To Heater; Exc. Motor Home; Cut at 19" ....	28412	<b>S Series Pickup</b>	
Valve To Rad.; Exc. Motor Home; Cut at 36" ....	28412	<b>4-Cyl. 2.5 L</b>	
Throttle Body To Intake Manifold; Exc. Motor Home ....	28461	Serpentine; W/A.C.; W/P.S. ....	◇K060810
		Serpentine; W/A.C.; W/O P.S. ....	◇K060735

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

◇Cut to Fit.

◇See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>S Series Pickup - Continued</b>		<b>Sprint - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>3-Cyl. 1.0 L - Continued</b>	
Serpentine; W/O A.C.; W/P.S. ....	◇K060747	A.C.; W/Nippondenso A.C. Compr. ....	7335
Serpentine; W/O A.C.; W/O P.S. ....	◇K060760	A.C.; W/O Turbo; W/Sanden A.C. Compr. ....	7365
Tensioner Assy. ....	38144	Cam. Belt ....	T095
Idler Pulley; W/O A.C.; W/O P.S. ....	38034	Upper; W/Turbo ....	21621
Tensioner Pulley ....	38001	or	25157
Upper ....	21580	Upper; W/O Turbo ....	≈20944
or	25255	or	25157
Lower ....	21581	Lower; W/Auto. Trans.; Re-use existing protective collar. ...	21483
or	25530	Lower; W/Man. Trans. ....	21483
By Pass ....	21774	or	25154
Heater To Eng.; W/A.C.; Cut at 30" ....	28411	Heater To Pipe; Cut at 11" ....	28410
Heater To Eng.; W/O A.C.; Cut at 14" ....	28411		
Heater To Rad. ....	≈18084		
<b>V-6 2.8 L</b>		<b>Suburban</b>	
Serpentine; W/O A.C.; W/P.S. ....	◇K060952	<b>V-8 5.7 L</b>	
Serpentine; W/O A.C.; W/O P.S. ....	◇K060790	Fan & Alt. ....	K050435
Serpentine; W/A.C.; W/P.S. ....	◇K060997	P.S.; W/A.C. ....	7395
Tensioner Assy. ....	38130	Fan & P.S.; W/O A.C. ....	7430
Idler Pulley; W/A.C. ....	38020	Fan, A.C. & P.S. ....	7555
Tensioner Pulley ....	38001	Fan To A.P.; W/A.C. ....	7330
Upper ....	20820	Fan To A.P.; W/O A.C. ....	7340
or	25309	Upper ....	≈21204
Lower ....	21385	or	25311
or	25307	Lower ....	21620
Heater To Pipe; W/A.C.; Cut at 34" ....	28411	or	25532
Heater To Pipe; W/O A.C.; Cut at 48" ....	28411	Heater To Pipe; W/A.C.; Cut at 33" ....	28412
Heater To W.P.; W/A.C.; Cut at 48" ....	28412	Heater To Pipe; W/O A.C. ....	19023
		Heater To Rad.; Cut at 66" ....	28412
<b>V-6 4.3 L</b>		<b>V-8 6.2 L Diesel</b>	
Serpentine; W/A.C. ....	◇K060952	Fan & Alt.; Preferred Belt ....	5725
Serpentine; W/O A.C. ....	◇K060938	Fan & Alt.; Optional Belt ....	7480
Tensioner Assy.; W/A.C. ....	38108	Fan & P.S. ....	7448
Idler Pulley; W/A.C. ....	38006	Fan, A.C. & P.S. ....	7612
Idler Pulley; W/O A.C. ....	38024	Upper ....	21284
Tensioner Pulley; W/A.C. ....	38001	Lower ....	21285
Upper ....	21994	Heater To Eng.; Cut at 42" ....	28411
or	25260	Heater To Rad.; Cut at 44" ....	28411
Lower; Preferred Hose ....	22039		
Lower; Optional Hose ....	20931	<b>V-8 7.4 L</b>	
Heater To Pipe; W/A.C. ....	18883	Fan, Alt. & A.P. ....	K060560HD
Heater To Pipe; W/O A.C. ....	≈28467	or	K060560
Heater To Rad.; Cut at 30" ....	28412	P.S.; W/A.C. ....	7410
		Fan & P.S.; W/O A.C. ....	7450
		Fan, A.C. & P.S. ....	7612
		P.S. To A.P. ....	7450
		Tensioner Assy. - Fan, Alt. & A.P. ....	38143
		Idler Pulley; W/A.C. ....	38001
		Tensioner Pulley ....	38001
		Upper ....	21659
		Lower ....	20842
		By Pass; 4 1/2" ....	28412
		Heater To Eng.; Cut at 36" ....	28411
		Heater To Rad.; Cut at 42" ....	28412
		Intake Manifold To Throttle Body ....	18955
		<b>1987</b>	
		<b>Astro</b>	
		<b>4-Cyl. 2.5 L</b>	
		Serpentine; W/A.C.; W/P.S. ....	◇K060810
		Serpentine; W/A.C.; W/O P.S. ....	◇K060735
		Serpentine; W/O A.C.; W/P.S. ....	◇K060747
		Serpentine; W/O A.C.; W/O P.S. ....	◇K060760
		Tensioner Assy. ....	38144
		Idler Pulley; W/O A.C.; W/O P.S. ....	38034
		Tensioner Pulley ....	38001
		Upper ....	≈21603
		or	25253
<b>Spectrum</b>		<b>1987</b>	
<b>4-Cyl. 1.5 L</b>		<b>Astro</b>	
W.P. & Alt. ....	K040270	<b>4-Cyl. 2.5 L</b>	
P.S. ....	7360	Serpentine; W/A.C.; W/P.S. ....	◇K060810
A.C. ....	9300	Serpentine; W/A.C.; W/O P.S. ....	◇K060735
Timing Component Kit; May 1, 1987 & Newer ....	☆TCK162	Serpentine; W/O A.C.; W/P.S. ....	◇K060747
Cam. Belt; May 1, 1987 & Newer ....	☆T162	Serpentine; W/O A.C.; W/O P.S. ....	◇K060760
Cam. Belt; Apr. 30, 1987 & Older ....	☆T118	Tensioner Assy. ....	38144
Cam. Tensioner Assy. ....	T41201	Idler Pulley; W/O A.C.; W/O P.S. ....	38034
Upper ....	21514	Tensioner Pulley ....	38001
or	25251	Upper ....	≈21603
Lower; W/Turbo ....	≈21513	or	25253
Lower; W/Auto. Trans.; W/O Turbo ....	≈21513		
Lower; W/Man. Trans.; W/O Turbo ....	21513		
or	25253		
By Pass ....	21733		
Heater To Eng.; W/O Turbo; W/16" Hose ....	18819		
Heater To Eng.; W/O Turbo; W/17" Hose ....	18774		
Thermostat To Pipe; W/Turbo ....	≈18030		
Intake Manifold To Eng.; W/O Turbo ....	21733		
<b>Sprint</b>		<b>1987</b>	
<b>3-Cyl. 1.0 L</b>		<b>Astro</b>	
W.P. & Alt. ....	7330	<b>4-Cyl. 2.5 L</b>	

◇See Micro-V Belt Routing Guide.  
☆Interference Engine Application.

≈Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Astro - Continued</b>		<b>Blazer Compact - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Lower .....	≈21055	Serpentine; W/O A.C.; W/O P.S. ....	↔K060760
By Pass .....	21774	Tensioner Assy. ....	38144
Heater To Valve; W/A.C.; Cut at 5" .....	⊗28412	Idler Pulley; W/O A.C.; W/O P.S. ....	38034
Valve To Pipe-1; W/A.C.; W/O Aux. Heater .....	≈28476	Tensioner Pulley .....	38001
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18771	Upper .....	21580
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	≈28476	or	25255
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	≈19615	Lower .....	21581
Pipe To Aux. Heater Valve; W/A.C. ....	19615	or	25530
Pipe To Aux. Heater Valve; W/O A.C. ....	18771	By Pass .....	21774
Aux. Heater Valve To Pipe; W/A.C. ....	≈28474	Heater To Eng.; W/A.C.; Cut at 30" .....	28411
		Heater To Eng.; W/O A.C.; Cut at 14" .....	28411
		Heater To Rad. ....	≈18084
<b>V-6 4.3 L</b>		<b>V-6 2.8 L</b>	
Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010	Serpentine; W/O A.C.; W/P.S.; Early .....	↔K060960
Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947	Serpentine; W/A.C. ....	↔K060997
Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940	Serpentine; W/O A.C.; W/P.S.; Late .....	↔K060952
Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882	Serpentine; W/O A.C.; W/O P.S. ....	↔K060790
Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745	Tensioner Assy. ....	38130
Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685	Idler Pulley; W/A.C. ....	38020
Tensioner Assy.; W/A.C. ....	38108	Tensioner Pulley .....	38001
Tensioner Assy.; W/O A.C. ....	38135	Upper .....	20820
Idler Pulley; W/A.C. ....	38006	or	25309
Tensioner Pulley; W/A.C. ....	38001	Lower .....	21385
Tensioner Pulley; W/O A.C. ....	38017	or	25307
Upper .....	≈21191	Heater To Pipe; W/A.C.; Cut at 30" .....	28411
Lower .....	21872	Heater To Pipe; W/O A.C.; Cut at 48" .....	28411
or	25307	Heater To W.P.; W/A.C.; Cut at 48" .....	28412
Heater To Valve; Cut at 4" .....	⊗28412		
Valve To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19615	<b>Blazer Full Size</b>	
Pipe To Aux. Heater Valve; W/A.C. ....	19615	<b>V-8 5.0 L</b>	
Pipe To Aux. Heater Valve; W/O A.C. ....	18771	Fan & Alt. ....	K050435
Aux. Heater Valve To Pipe; W/A.C. ....	≈28474	P.S.; W/A.C. ....	7405
		Fan & P.S.; W/O A.C. ....	7435
<b>Beretta</b>		Fan, A.C. & P.S. ....	7555
<b>4-Cyl. 2.0 L</b>		Fan & A.C.; W/O P.S. ....	7545
Serpentine; W/Dealer Inst. A.C. ....	↔K050845	Fan To A.P.; W/A.C. ....	7330
Serpentine; W/Factory Inst. A.C. ....	↔K050825	Fan To A.P.; W/O A.C. ....	7340
Serpentine; W/O A.C. ....	↔K050705	Upper .....	≈21204
Tensioner Assy. ....	38109	or	25311
Tensioner Pulley .....	38026	Lower .....	21620
Upper .....	21628	or	25532
or	25252	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Lower; W/A.C. ....	21630	Heater To Pipe; W/O A.C. ....	19023
Lower; W/O A.C. ....	21629	Heater To Rad.; Cut at 30" .....	28412
Heater To Pipe-1 .....	≈28467	<b>V-8 5.7 L</b>	
Heater To Pipe-3 .....	≈28475	Fan & Alt. ....	K050435
Pipe-3 To Pipe-4 .....	19605	P.S.; W/A.C. ....	7395
<b>V-6 2.8 L</b>		Fan & P.S.; W/O A.C. ....	7435
Serpentine; W/A.C.; W/100A. Alt. ....	↔K060710	Fan, A.C. & P.S. ....	7555
Serpentine; W/A.C.; W/105A. Alt. ....	↔K060705	Fan & A.C.; W/O P.S. ....	7545
Serpentine; W/O A.C. ....	↔K060615	Fan To A.P.; W/A.C. ....	7330
Tensioner Assy. ....	38105	Fan To A.P.; W/O A.C. ....	7340
Idler Pulley; W/O A.C. ....	38009	Upper .....	≈21204
Tensioner Pulley .....	38007	or	25311
Upper .....	≈21771	Lower .....	21620
or	25252	or	25532
Lower; W/A.C. ....	21637	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
or	25302	Heater To Pipe; W/O A.C. ....	19023
Lower; W/O A.C. ....	25302	Heater To Rad.; Cut at 30" .....	28412
By Pass .....	≈20618	<b>V-8 6.2 L Diesel</b>	
Heater To Pipe-1 .....	18774	Fan & Alt.; Preferred Belt .....	5725
Pipe To Throttle Body; Cut at 4" .....	28411	Fan & Alt.; Optional Belt .....	7480
		Fan & P.S. ....	7448
<b>Blazer Compact</b>		Fan, A.C. & P.S. ....	7612
<b>4-Cyl. 2.5 L</b>		Upper .....	21284
Serpentine; W/A.C.; W/P.S. ....	↔K060810		
Serpentine; W/A.C.; W/O P.S. ....	↔K060735		
Serpentine; W/O A.C.; W/P.S. ....	↔K060747		

⊗Two Required.  
↔See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Blazer Full Size - Continued</b>		<b>Caprice - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Lower .....	21285	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
By Pass; 4 1/2" .....	28411	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
Heater To Eng.; Cut at 42" .....	28411	Fan, A.C. & P.S. ....	7560
Heater To Rad.; Cut at 44" .....	28412	Fan To A.P.; W/A.C. ....	7330
<b>Camaro</b>		Fan To A.P.; W/O A.C.; W/Rear Window Defogger .....	7330
<b>V-6 2.8 L</b>		Fan To A.P.; W/O A.C.; W/O Rear Window Defogger .....	7355
Serpentine; W/A.C.; W/A.P. ....	◇K060966	Upper .....	21269
Serpentine; W/A.C.; W/O A.P. ....	◇K060915	Lower .....	22384
Serpentine; W/O A.C.; W/A.P. ....	◇K060860	Heater To W.P. ....	◇28479
Serpentine; W/O A.C.; W/O A.P. ....	◇K060815	Heater To Intake Manifold; W/A.C. ....	◇28470
Tensioner Assy. ....	38101	Valve To Intake Manifold; W/O A.C. ....	◇28470
Idler Pulley .....	38009	Emission Control Duct Hose .....	28093
Tensioner Pulley .....	38002	<b>V-8 5.0 L</b>	
Upper .....	21603	Fan To Alt.; W/A.C.; Eng. VIN Y .....	7430
..... or .....	25260	Fan, Alt. & P.S.; W/A.C.; Eng. VIN Y .....	7555
Lower .....	21772	Fan & Alt.; Eng. VIN H .....	K050435
..... or .....	25484	Fan & Alt.; W/O A.C.; Eng. VIN Y .....	7512
Heater To Pipe-1 .....	18821	P.S.; W/A.C.; Eng. VIN H .....	7400
Pipe-1 To Valve; W/A.C. ....	◇28466	P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN H .....	7370
Valve To Pipe-2; W/A.C.; Cut at 4" .....	28411	Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN H .....	7425
Pipe-1 To Pipe-2; W/O A.C. ....	◇18805	Fan & P.S.; W/A.C.; Eng. VIN Y .....	7448
Heater To Pipe-3 .....	19605	Fan & P.S.; W/O A.C.; Eng. VIN Y .....	7445
Pipe-3 To Valve; W/A.C. ....	◇28474	Fan, A.C. & P.S.; Eng. VIN H .....	7555
Pipe-3 To W.P. ....	19624	Fan & A.C.; W/O A.P.; Eng. VIN Y .....	7520
<b>V-8 5.0 L</b>		Fan, A.C. & A.P.; Eng. VIN Y .....	7585
W.P. & Alt. ....	K050420	Fan To A.P.; W/A.C.; Eng. VIN H .....	7330
P.S.; W/A.C. ....	7400	Fan To A.P.; W/O A.C.; W/Rear Window Defogger; Eng. VIN H .....	7330
P.S. & W.P.; W/O A.C. ....	7425	Fan To A.P.; W/O A.C.; W/O Rear Window Defogger; Eng. VIN H .....	7355
W.P., A.C. & P.S.; W/Fuel Inj. ....	7560	Fan & A.P.; W/O A.C.; Eng. VIN Y .....	7530
W.P., A.C. & P.S.; W/O Fuel Inj. ....	7550	Upper; Eng. VIN H .....	◇21204
W.P. To A.P. ....	7330	..... or .....	25309
Upper; W/Fuel Inj. ....	◇21438	Upper; Eng. VIN Y .....	◇21205
Upper; W/O Fuel Inj. ....	◇21204	..... or .....	25311
..... or .....	25309	Lower; Eng. VIN H .....	21336
Lower .....	21324	Lower; Eng. VIN Y .....	21143
Heater To Pipe-1; W/Fuel Inj. ....	◇19605	..... or .....	25532
Pipe-1 To Rad.; W/Fuel Inj.; Cut at 36" .....	28412	By Pass; Eng. VIN Y; Cut at 3" .....	28412
Pipe-1 To Valve; W/Fuel Inj.; W/A.C. ....	19632	Heater To Valve; Eng. VIN H; Cut at 2" .....	28411
Heater To Valve; W/O Fuel Inj.; Cut at 3" .....	28411	Heater To Valve; Eng. VIN Y .....	◇28467
Valve To Intake Manifold; W/O Fuel Inj. ....	18876	Valve To Intake Manifold; Eng. VIN H; Cut at 24" .....	28411
Heater To Pipe-2; W/Fuel Inj.; W/O A.C. ....	18876	Heater To Tee; Eng. VIN H; Cut at 3" .....	28412
Heater To Valve; W/Fuel Inj.; W/A.C. ....	18876	Heater To W.P.; Eng. VIN Y .....	◇19616
Valve To Throttle Body; W/Fuel Inj.; W/A.C.; Cut at 6" .....	28411	Tee To W.P.; Eng. VIN H; Cut at 28" .....	28412
Emission Control Duct Hose .....	28094	Tee To Intake Manifold; Eng. VIN H; Cut at 10" .....	28410
<b>V-8 5.7 L</b>		Emission Control Duct Hose; Eng. VIN H .....	28094
W.P. & Alt. ....	K050420	Emission Control Duct Hose; Eng. VIN Y .....	28095
P.S.; W/A.C. ....	7400	<b>V-8 5.7 L</b>	
P.S. & W.P.; W/O A.C. ....	7425	Fan, Alt. & P.S.; W/A.C.; Wagon .....	7555
W.P., A.C. & P.S. ....	7560	Fan & Alt.; Sedan .....	K050435
W.P. To A.P. ....	7330	Fan & Alt.; W/O A.C.; Wagon .....	7512
Upper; Preferred Hose .....	◇21438	P.S.; W/A.C.; Sedan .....	7400
Upper; Optional Hose .....	21480	P.S.; W/O A.C.; W/4-Blade Fan; Sedan .....	7370
Lower .....	21324	Fan & P.S.; W/O A.C.; W/5-Blade Fan; Sedan .....	7425
Heater To Pipe-1 .....	◇19605	Fan & P.S.; W/A.C.; Wagon .....	7448
Pipe-1 To Rad.; Cut at 36" .....	28412	Fan & P.S.; W/O A.C.; Wagon .....	7445
Pipe-1 To Valve; W/A.C. ....	19632	Fan, A.C. & P.S.; Sedan .....	7555
Heater To Pipe-2; W/O A.C. ....	18876	Fan, A.C. & A.P.; Wagon .....	7585
Heater To Valve; W/A.C. ....	18876	Fan To A.P.; W/A.C.; Sedan .....	7330
Valve To Throttle Body; W/A.C.; Cut at 6" .....	28411	Fan To A.P.; W/O A.C.; W/Rear Window Defogger; Sedan .....	7330
<b>Caprice</b>		Fan To A.P.; W/O A.C.; W/O Rear Window Defogger; Sedan .....	7355
<b>V-6 4.3 L</b>		Fan & A.P.; W/O A.C.; Wagon .....	7530
Fan & Alt.; W/5-Ribbed Belt .....	K050435	Upper; W/Police Pkg. ....	◇21204
Fan & Alt.; W/6-Ribbed Belt .....	K060560	..... or .....	25309
P.S.; W/A.C. ....	7405		

◇See Micro-V Belt Routing Guide.

◇Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Caprice - Continued</b>		<b>Celebrity - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 2.8 L - Continued</b>	
Lower; W/Police Pkg.; Preferred Hose .....	22384	Upper .....	21439
Lower; W/Police Pkg.; Optional Hose .....	21336	Lower .....	21576
Heater To Valve; W/Police Pkg.; Cut at 2" .....	28411	By Pass .....	21724
Valve To Intake Manifold; W/Police Pkg.; Cut at 24" .....	28411	Heater To Pipe-1; W/A.C.; Cut at 5" .....	28411
Heater To Tee; W/Police Pkg.; Cut at 3" .....	28412	Heater To Pipe-1; W/O A.C. ....	18774
Tee To W.P.; W/Police Pkg.; Cut at 28" .....	28412	Heater To Pipe-2; W/A.C. ....	28474
Tee To Intake Manifold; W/Police Pkg.; Cut at 10" .....	28410	Pipe-2 To W.P.; W/A.C. ....	18082
		Heater To Pipe-2; W/O A.C.; Cut at 17" .....	28411
		Pipe-2 To W.P.; W/O A.C.; Cut at 19" .....	28412
		Throttle Body To Pipe; Cut at 18" .....	28411
<b>Cavalier</b>		<b>Chevette</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 1.6 L</b>	
Serpentine; W/Dealer Inst. A.C. ....	K050845	Fan, Alt. & A.P. ....	7435
Serpentine; W/Factory Inst. A.C. ....	K050825	Fan & Alt. ....	7400
Serpentine; W/O A.C. ....	K050705	P.S. ....	7270
Tensioner Assy. ....	38109	Fan & A.C. ....	7473
Tensioner Pulley .....	38026	Cam. Belt .....	T061
Upper .....	21592	Upper; W/A.C. ....	20137
or	25252	or	25253
Lower; W/A.C. ....	21490	Upper; W/O A.C.; W/Std. Cool. ....	21229
Lower; W/O A.C. ....	21384	or	25255
By Pass .....	20976	Upper; W/O A.C.; W/X.C. ....	20137
Heater To Pipe-1 .....	28467	or	25252
Pipe-1 To Eng.; Cut at 4" .....	28411	Lower .....	20573
Heater To Pipe-2 .....	28475	or	25526
Pipe-2 To Intake Manifold .....	19605	Heater To Eng. ....	28467
		Pipe To W.P. ....	20618
		Emission Control Duct Hose .....	28093
<b>V-6 2.8 L</b>		<b>Corsica</b>	
Serpentine; W/A.C.; W/100A. Alt. ....	K060710	<b>4-Cyl. 2.0 L</b>	
Serpentine; W/A.C.; W/105A. Alt. ....	K060705	Serpentine; W/Dealer Inst. A.C. ....	K050845
Serpentine; W/O A.C. ....	K060615	Serpentine; W/Factory Inst. A.C. ....	K050825
W.P., Alt. & P.S. ....	K060810	Serpentine; W/O A.C. ....	K050705
Tensioner Assy. - Serpentine .....	38105	Tensioner Assy. ....	38109
Idler Pulley; W/O A.C. ....	38009	Tensioner Pulley .....	38026
Tensioner Pulley .....	38007	Upper .....	21628
Upper .....	21588	or	25252
or	25255	Lower; W/A.C. ....	21630
Lower .....	21627	Lower; W/O A.C. ....	21629
or	25300	Heater To Pipe-1 .....	28467
By Pass .....	20618	Heater To Pipe-3 .....	28475
Heater To Pipe-1 .....	18772	Pipe-3 To Pipe-4 .....	19605
Heater To Pipe-2 .....	19607		
Pipe To Throttle Body - Rear .....	28460	<b>V-6 2.8 L</b>	
Pipe To Throttle Body - Front; Early .....	21184	Serpentine; W/A.C.; W/100A. Alt. ....	K060710
Pipe-2 To Thermostat .....	18798	Serpentine; W/A.C.; W/105A. Alt. ....	K060705
		Serpentine; W/O A.C. ....	K060615
		Tensioner Assy. ....	38105
		Idler Pulley; W/O A.C. ....	38009
		Tensioner Pulley .....	38007
		Upper .....	21771
		or	25252
		Lower; W/A.C. ....	21637
		or	25302
		Lower; W/O A.C. ....	25302
		By Pass .....	20618
		Heater To Pipe-1 .....	18774
		Pipe To Throttle Body; Cut at 4" .....	28411
<b>Celebrity</b>		<b>Corvette</b>	
<b>4-Cyl. 2.5 L</b>		<b>V-8 5.7 L</b>	
Serpentine; W/A.C. ....	K060770	Serpentine .....	K060888
Serpentine; W/O A.C. ....	K060672	Tensioner Assy. ....	38367
Tensioner Assy. ....	38111	Tensioner Pulley .....	38006
Tensioner Pulley .....	38002		
Upper; W/A.C.; W/X.C. ....	21361		
or	25255		
Upper; W/O A.C.; W/Std. Cool. ....	21063		
or	25255		
Lower; W/A.C. ....	21723		
Lower; W/O A.C. ....	21723		
or	25302		
Heater To Eng.; W/A.C. ....	18826		
Heater To Eng.; W/O A.C. ....	18884		
Pipe To W.P.; W/A.C. ....	28474		
Pipe To W.P.; W/O A.C.; Cut at 17" .....	28412		
<b>V-6 2.8 L</b>			
Serpentine; W/A.C. ....	K060695		
Serpentine; W/O A.C. ....	K060598		
Tensioner Assy. ....	38105		
Idler Pulley; W/O A.C. ....	38009		
Tensioner Pulley .....	38007		

≡ Cut to Fit.

⚡ See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Corvette - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Upper .....	21480	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940
or	25257	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882
Lower; W/Perf. or Sport Handling Pkg. ....	21727	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745HD
Lower; W/O Perf. or Sport Handling Pkg. ....	21728	or	↔K040745
Heater To Valve; Cut at 3" .....	28411	Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685
Heater To Tee; Cut at 3" .....	26242	Tensioner Assy.; W/A.C. ....	38108
Tee To Pipe; Cut at 2" .....	28409	Tensioner Assy.; W/O A.C. ....	38135
Throttle Body To Intake Manifold .....	18777	Idler Pulley; W/A.C. ....	38006
<b>El Camino</b>		Tensioner Pulley; W/A.C. ....	38001
<b>V-6 4.3 L</b>		Tensioner Pulley; W/O A.C. ....	38017
Fan & Alt. ....	K050435	Upper .....	↔21191
P.S.; W/A.C. ....	7405	or	25321
P.S.; W/O A.C. ....	7370	Lower .....	21618
Fan, A.C. & P.S. ....	7560	or	25530
Fan To A.P.; W/A.C. ....	7330	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Fan To A.P.; W/O A.C. ....	7355	Heater To Intake Manifold; W/O A.C.; W/Aux. Heater; Cut at 36" .....	28411
Upper .....	↔21269	Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
or	25260	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
Lower .....	↔21336	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
or	25532	Valve To Heater; W/A.C.; Cut at 3" .....	28412
Heater To W.P. ....	↔28479	Heater To Rad.; W/A.C.; W/O Aux. Heater .....	↔19604
Heater To Intake Manifold; W/O A.C. ....	↔28471	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Heater To Valve; W/A.C.; Cut at 32" .....	28411	Pipe To Aux. Heater Valve .....	↔28466
Valve To Intake Manifold; W/A.C. ....	↔28471	<b>V-8 5.7 L</b>	
Emission Control Duct Hose .....	28093	Serpentine; W/A.C.; W/P.S.; W/A.P.; Eng. VIN K .....	↔K061010HD
<b>V-8 5.0 L</b>		or	↔K061010
Fan & Alt. ....	K050435	Serpentine; W/A.C.; W/P.S.; W/O A.P.; Eng. VIN K .....	↔K060947
P.S.; W/A.C. ....	7405	Serpentine; W/O A.C.; W/P.S.; W/A.P.; Eng. VIN K .....	↔K040940
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Serpentine; W/O A.C.; W/P.S.; W/O A.P.; Eng. VIN K .....	↔K040882
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Serpentine; W/O A.C.; W/O P.S.; W/A.P.; Eng. VIN K .....	↔K040745HD
Fan, A.C. & P.S. ....	7560	or	↔K040745
Fan To A.P.; W/A.C. ....	7330	Serpentine; W/O A.C.; W/O P.S.; W/O A.P.; Eng. VIN K .....	↔K040685
Fan To A.P.; W/O A.C.; W/56A. Alt. ....	7360	Fan & Alt.; Eng. VIN M .....	K050435
Fan To A.P.; W/O A.C.; W/78A. Alt. ....	7355	P.S.; W/Single A.P.; Eng. VIN M .....	7375
Upper .....	↔21204	P.S. & A.P.; W/Dual A.P.; Eng. VIN M .....	7430
Lower .....	21324	Fan & A.C.; Eng. VIN M .....	7550
or	25530	Fan To A.P.; W/A.C.; W/O Calif. Emission System; Eng. VIN M .....	7340
Heater To Intake Manifold; Cut at 23" .....	28411	Fan To A.P.; W/X.C.; W/O Calif. Emission System; Eng. VIN M .....	7340
Heater To Tee; Cut at 8" .....	28412	Fan To A.P.; W/A.C.; W/Calif. Emission System; Eng. VIN M .....	7330
Tee To W.P.; Cut at 23" .....	28412	Fan To A.P.; W/X.C.; W/Calif. Emission System; Eng. VIN M .....	7330
Emission Control Duct Hose .....	28094	Fan To A.P.; W/O A.C.; W/Std. Cool.; W/O Calif. Emission System; Eng. VIN M .....	7350
<b>G Series Van</b>		Fan To A.P.; W/O A.C.; W/Std. Cool.; W/Calif. Emission System; Eng. VIN M .....	7340
<b>V-6 4.3 L</b>		Tensioner Assy. - Serpentine; W/A.C. ....	38108
Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010	Tensioner Assy. - Serpentine; W/O A.C. ....	38135
Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947	Idler Pulley - Serpentine; W/O A.C.; Eng. VIN M .....	38037
Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940	Idler Pulley - Serpentine; W/A.C.; Eng. VIN M .....	38006
Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882	Tensioner Pulley - Serpentine; W/A.C.; Eng. VIN K .....	38001
Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745	Tensioner Pulley - Serpentine; W/O A.C.; Eng. VIN K .....	38017
Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685	Upper .....	↔21191
Tensioner Assy.; W/A.C. ....	38108	or	25321
Tensioner Assy.; W/O A.C. ....	38135	Lower .....	21618
Idler Pulley; W/A.C. ....	38006	or	25530
Tensioner Pulley; W/A.C. ....	38001	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Tensioner Pulley; W/O A.C. ....	38017	Heater To Intake Manifold; W/O A.C.; W/Aux. Heater; Cut at 36" .....	28411
Upper .....	↔21191	Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
or	25321	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
Lower .....	↔21336	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
or	25532	Valve To Heater; W/A.C.; Cut at 3" .....	28412
Heater To Pipe-1; W/O A.C. ....	18908	<b>V-8 5.0 L</b>	
Heater To Pipe-2; W/O A.C.; Cut at 12" .....	28412	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010HD
Pipe To Aux. Heater Valve .....	↔28466	or	↔K061010
<b>V-8 5.0 L</b>		Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Monte Carlo - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.0 L</b>	
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	≈19604	Fan & Alt. ....	K050435
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	P.S.; W/A.C. ....	7405
Pipe To Aux. Heater Valve .....	≈28466	P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN H .....	7370
<b>V-8 6.2 L Diesel</b>		Fan & P.S.; W/O A.C.; Eng. VIN G .....	7425
Fan, Alt. & V.P. ....	7490	Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN H .....	7425
Fan & P.S. ....	7455	Fan, A.C. & P.S. ....	7560
Fan, A.C. & P.S. ....	7603	Fan To A.P.; Eng. VIN G .....	7330
Upper .....	21776	Fan To A.P.; W/A.C.; Eng. VIN H .....	7330
Lower .....	21285	Fan To A.P.; W/O A.C.; W/56A. Alt.; Eng. VIN H .....	7360
By Pass; 4 1/2" .....	28411	Fan To A.P.; W/O A.C.; W/78A. Alt.; Eng. VIN H .....	7355
Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411	Upper; Eng. VIN G .....	≈21204
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Lower; Eng. VIN G .....	21324
Heater To Rad.; W/A.C.; Cut at 36" .....	28412	or	25530
Pipe To Aux. Heater Valve .....	18933	Heater To Intake Manifold; Eng. VIN G; Cut at 23" .....	28411
Aux. Heater Valve To Pipe .....	≈28466	Heater To Tee; Eng. VIN G; Cut at 8" .....	28412
<b>LLV (Postal Vehicle)</b>		Tee To W.P.; Eng. VIN G; Cut at 23" .....	28412
<b>4-Cyl. 2.5 L</b>		Emission Control Duct Hose .....	28094
Serpentine; W/A.C.; W/P.S. ....	◇K060810	<b>Nova</b>	
Serpentine; W/A.C.; W/O P.S. ....	◇K060735	<b>4-Cyl. 1.6 L</b>	
Serpentine; W/O A.C.; W/P.S. ....	◇K060747	W.P. & Alt. ....	K050380
Serpentine; W/O A.C.; W/O P.S. ....	◇K060760	W.P. To P.S. ....	K030245
Tensioner Assy. ....	38144	A.C. ....	9345
Idler Pulley; W/O A.C.; W/O P.S. ....	38034	Idler Pulley; W/A.C. ....	38036
Tensioner Pulley .....	38001	Timing Component Kit .....	TCK070
Upper .....	21580	Cam. Belt .....	T070
or	25255	Cam. Tensioner Assy. ....	T41066
Lower .....	21581	Upper .....	21601
or	25530	or	25265
By Pass .....	21774	Lower - Pipe To Thermostat .....	21533
Heater To Eng.; W/A.C.; Cut at 30" .....	28411	Lower - Rad. To Thermostat .....	21586
Heater To Eng.; W/O A.C.; Cut at 14" .....	28411	or	25253
Heater To Rad. ....	≈18084	Heater To Eng. ....	18853
<b>Monte Carlo</b>		Heater To Valve .....	18879
<b>V-6 3.8 L (Non-US)</b>		Valve To Eng.; Cut at 18" .....	28411
Fan & Alt.; W/A.C. ....	7460	<b>P Series Van</b>	
Fan & Alt.; W/O A.C.; W/56A., 94A. Alt. ....	7450	<b>6-Cyl. 4.8 L</b>	
Fan & Alt.; W/O A.C.; W/78A. Alt. ....	7455	Fan & Alt. ....	7390
P.S. ....	7375	Fan, P.S. & A.P. ....	7590
Fan & A.C. ....	7516	Upper .....	21201
Fan To A.P. ....	7374	Lower .....	21059
Upper .....	≈21189	or	25530
or	25262	By Pass .....	20925
Lower .....	21211	Heater To Valve; Cut at 26" .....	28411
or	25487	Valve To Eng.; Cut at 21" .....	28411
By Pass .....	20338	Valve To Rad.; Cut at 10" .....	28412
Heater To W.P.; W/A.C. ....	≈28481	<b>V-8 5.7 L</b>	
Emission Control Duct Hose .....	28094	Fan & Alt. ....	K050435
<b>V-6 4.3 L</b>		Fan & A.C. ....	7575
Fan & Alt. ....	K050435	Fan To A.P.; W/A.C. ....	7330
P.S.; W/A.C. ....	7405	Fan To A.P.; W/X.C. ....	7330
P.S.; W/O A.C. ....	7370	Fan To A.P.; W/O A.C.; W/Std. Cool. ....	7340
Fan, A.C. & P.S. ....	7560	P.S.; W/A.C.; Eng. VIN K .....	7350
Fan To A.P.; W/A.C. ....	7330	Fan & P.S.; School Bus; Eng. VIN M .....	7440
Fan To A.P.; W/O A.C. ....	7355	Fan & P.S.; Exc. School Bus; Eng. VIN M .....	7448
Upper .....	≈21269	Fan & P.S.; W/O A.C.; Eng. VIN K .....	7448
or	25260	Fan, A.P. & A.P.; Eng. VIN K .....	7448
Lower .....	22384	Fan, A.P. & A.P.; W/O A.C.; Eng. VIN M .....	7448
or	25532	Fan, A.P. & A.P.; W/A.C.; Eng. VIN M .....	7440
Heater To W.P. ....	≈28479	Idler Pulley .....	38037
Heater To Intake Manifold; W/O A.C. ....	≈28471	Upper .....	21191
Heater To Valve; W/A.C.; Cut at 32" .....	28411	or	25321
Valve To Intake Manifold; W/A.C. ....	≈28471	Lower .....	20843
Emission Control Duct Hose .....	28093	or	25532
		Heater To Valve; Cut at 20" .....	28411

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>P Series Van - Continued</b>		<b>R &amp; V Series Pickup - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Valve To Eng.; Cut at 15" .....	28411	Fan & P.S.; W/O A.C.; 1 Ton .....	7430
Heater To Rad.; Cut at 36" .....	28411	Fan, A.C. & P.S. ....	7555
<b>V-8 6.2 L Diesel</b>		Fan & A.C.; W/O P.S. ....	7545
Fan & Alt.; W/O V.P.; Preferred Belt .....	5725	Fan To A.P.; W/A.C. ....	7330
Fan & Alt.; W/O V.P.; Optional Belt .....	7480	Fan To A.P.; W/O A.C. ....	7340
Fan, Alt. & V.P.; W/66A. Alt. ....	7490	Upper .....	≈21204
Fan, Alt. & V.P.; W/120A. Alt. ....	7495	or	25311
Fan & P.S. ....	7455	Lower .....	21620
Upper; Exc. Motor Home .....	21825	or	25532
Lower; Exc. Motor Home .....	21826	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
By Pass; Cut at 6" .....	28411	Heater To Pipe; W/O A.C. ....	19023
Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411	Heater To Rad.; Cut at 30" .....	28412
Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411	<b>V-8 5.7 L</b>	
Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412	Fan & Alt. ....	K050435
Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412	P.S.; W/A.C. ....	7395
<b>V-8 7.4 L</b>		Fan & P.S.; W/O A.C.; Exc. 1 Ton .....	7435
Fan, Alt. & A.P. ....	K060560HD	Fan & P.S.; W/O A.C.; 1 Ton .....	7430
or	K060560	Fan, A.C. & P.S. ....	7555
Fan & P.S.; W/O A.C. ....	7450	Fan & A.C.; W/O P.S. ....	7545
Fan, A.C. & P.S. ....	7612	Fan To A.P.; W/A.C. ....	7330
P.S. To A.P. ....	7450	Fan To A.P.; W/O A.C. ....	7340
Upper; Chassis Mtd.; Motor Home .....	21519	Upper .....	≈21204
or	25321	Lower .....	25311
Upper; Exc. Motor Home .....	21850	or	21620
Lower; Chassis Mtd.; Motor Home .....	21442	or	25532
Lower; Exc. Motor Home .....	21849	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Heater To Valve; Exc. Motor Home; Cut at 19" .....	28411	Heater To Pipe; W/O A.C. ....	19023
Valve To Throttle Body; Exc. Motor Home; Cut at 48" .....	28411	Heater To Rad.; Cut at 30" .....	28412
Valve To Heater; Exc. Motor Home; Cut at 19" .....	28412	<b>V-8 6.2 L Diesel</b>	
Valve To Rad.; Exc. Motor Home; Cut at 36" .....	28412	Fan & Alt.; Preferred Belt .....	5725
Throttle Body To Intake Manifold; Exc. Motor Home .....	≈28461	Fan & Alt.; Optional Belt .....	7480
<b>R &amp; V Series Pickup</b>		Fan & P.S. ....	7448
<b>6-Cyl. 4.8 L</b>		Fan, A.C. & P.S. ....	7612
Fan & Alt.; W/A.C. ....	7380	Upper .....	21284
Fan & Alt.; W/O A.C. ....	7385	Lower .....	21285
Fan, P.S. & A.P.; W/A.C. ....	7575	By Pass; 4 1/2" .....	28411
Fan, P.S. & A.P.; W/O A.C. ....	7585	Heater To Eng.; Cut at 42" .....	28411
Fan & A.C. ....	7560	Heater To Rad.; Cut at 44" .....	28412
Fan & A.P. ....	7516	<b>V-8 7.4 L</b>	
Upper .....	21201	Fan, Alt. & A.P. ....	K060560HD
Lower .....	21059	or	K060560
or	25530	P.S.; W/A.C. ....	7410
By Pass .....	20925	Fan & P.S.; W/O A.C. ....	7450
Heater To Valve; Cut at 26" .....	28411	Fan, A.C. & P.S. ....	7612
Valve To Eng.; Cut at 21" .....	28411	Upper .....	21659
Valve To Rad.; Cut at 10" .....	28412	Lower .....	20842
<b>V-6 4.3 L</b>		By Pass; 4 1/2" .....	28412
Fan & Alt. ....	K050435	Heater To Eng.; Cut at 36" .....	28411
P.S.; W/A.C. ....	7405	Heater To Rad.; Cut at 36" .....	28412
Fan & P.S.; W/O A.C. ....	7435	<b>S Series Pickup</b>	
Fan, A.C. & P.S. ....	7555	<b>4-Cyl. 2.5 L</b>	
Fan & A.C.; W/O P.S. ....	7545	Serpentine; W/A.C.; W/P.S. ....	⇨K060810
Fan To A.P.; W/O A.C. ....	7340	Serpentine; W/A.C.; W/O P.S. ....	⇨K060735
Fan To A.P.; W/A.C. ....	7330	Serpentine; W/O A.C.; W/P.S. ....	⇨K060747
Upper .....	21648	Serpentine; W/O A.C.; W/O P.S. ....	⇨K060760
Lower .....	21494	Tensioner Assy. ....	38144
or	25532	Idler Pulley; W/O A.C.; W/O P.S. ....	38034
Heater To Pipe; W/O A.C. ....	19023	Tensioner Pulley .....	38001
Heater To Pipe; W/A.C.; Cut at 33" .....	28411	Upper .....	21580
Heater To Rad.; Cut at 46" .....	28412	or	25255
<b>V-8 5.0 L</b>		Lower .....	21581
Fan & Alt. ....	K050435	or	25530
P.S.; W/A.C. ....	7405	By Pass .....	21774
Fan & P.S.; W/O A.C.; Exc. 1 Ton .....	7435	Heater To Eng.; W/A.C.; Cut at 30" .....	28411

≈Cut to Fit.

⇨See Micro-V Belt Routing Guide.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>S Series Pickup - Continued</b>		<b>Suburban - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Heater To Eng.; W/O A.C.; Cut at 14" .....	28411	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Heater To Rad. ....	≈18084	Heater To Pipe; W/O A.C. ....	19023
<b>V-6 2.8 L</b>		Heater To Rad.; Cut at 30" .....	28412
Serpentine; W/O A.C.; W/P.S.; Early .....	◇K060960	<b>V-8 5.7 L</b>	
Serpentine; W/A.C. ....	◇K060997	Fan & Alt. ....	K050435
Serpentine; W/O A.C.; W/P.S.; Late .....	◇K060952	P.S.; W/A.C. ....	7395
Serpentine; W/O A.C.; W/O P.S. ....	◇K060790	Fan & P.S.; W/O A.C. ....	7435
Tensioner Assy. ....	38130	Fan, A.C. & P.S. ....	7555
Idler Pulley; W/A.C. ....	38020	Fan & A.C.; W/O P.S. ....	7545
Tensioner Pulley .....	38001	Fan To A.P.; W/A.C. ....	7330
Upper .....	20820	Fan To A.P.; W/O A.C. ....	7340
..... or 25309	25309	Upper .....	≈21204
Lower .....	21385	..... or 25311	25311
..... or 25307	25307	Lower .....	21620
Heater To Pipe; W/A.C.; Cut at 30" .....	28411	..... or 25532	25532
Heater To Pipe; W/O A.C.; Cut at 48" .....	28411	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Heater To W.P.; W/A.C.; Cut at 48" .....	28412	Heater To Pipe; W/O A.C. ....	19023
<b>Spectrum</b>		Heater To Rad.; Cut at 30" .....	28412
<b>4-Cyl. 1.5 L</b>		<b>V-8 6.2 L Diesel</b>	
W.P. & Alt. ....	K040270	Fan & Alt.; Preferred Belt .....	5725
P.S. ....	7360	Fan & Alt.; Optional Belt .....	7480
A.C. ....	9300	Fan & P.S. ....	7448
Timing Component Kit .....	☆TCK162	Fan, A.C. & P.S. ....	7612
Cam. Belt; Preferred Belt .....	☆T162	Upper .....	21284
Cam. Belt; Optional Belt .....	☆T118	Lower .....	21285
Cam. Tensioner Assy. ....	T41201	By Pass; 4 1/2" .....	28411
Upper .....	21514	Heater To Eng.; Cut at 42" .....	28411
..... or 25252	25252	Heater To Rad.; Cut at 44" .....	28412
Lower; W/Turbo .....	≈21513	<b>V-8 7.4 L</b>	
Lower; W/Auto. Trans.; W/O Turbo .....	≈21513	Fan, Alt. & A.P. ....	K060560HD
Lower; W/Man. Trans.; W/O Turbo .....	21513	..... or K060560	K060560
..... or 25253	25253	P.S.; W/A.C. ....	7410
By Pass .....	21733	Fan & P.S.; W/O A.C. ....	7450
Heater To Eng. (Bottom); W/O Turbo .....	18819	Fan, A.C. & P.S. ....	7612
Heater To Eng. (Top); W/O Turbo .....	18774	Upper .....	21659
Intake Manifold To Eng.; W/O Turbo .....	21733	Lower .....	20842
Thermostat To Pipe; W/Turbo .....	≈18030	By Pass; 4 1/2" .....	28412
<b>Sprint</b>		Heater To Eng.; Cut at 36" .....	28411
<b>3-Cyl. 1.0 L</b>		Heater To Rad.; Cut at 36" .....	28412
W.P. & Alt. ....	7330	<b>1986</b>	
A.C.; W/Nippondenso A.C. Compr. ....	7335	<b>Astro</b>	
A.C.; W/Sanden A.C. Compr. ....	7365	<b>4-Cyl. 2.5 L</b>	
Cam. Belt .....	T095	Fan & Alt. ....	7475
Upper; W/Turbo .....	21621	P.S. ....	7335
..... or 25157	25157	Fan & A.C. ....	7485
Upper; W/O Turbo .....	≈20944	Upper .....	25305
..... or 25157	25157	Lower .....	≈21055
Lower .....	21483	Heater To Pipe-1; W/Aux. Heater .....	≈28475
..... or 25154	25154	Heater To Pipe-1; W/O Aux. Heater .....	≈18771
Heater To Pipe; Late; Cut at 11" .....	28410	Heater To Pipe-2; W/A.C.; W/O Aux. Heater; Cut at 38" .....	28412
<b>Suburban</b>		Pipe To Aux. Heater Valve; W/A.C. ....	19615
<b>V-8 5.0 L</b>		Pipe To Aux. Heater Valve; W/O A.C. ....	18771
Fan & Alt. ....	K050435	Aux. Heater Valve To Pipe; W/A.C. ....	≈28474
P.S.; W/A.C. ....	7405	Emission Control Duct Hose .....	28093
Fan & P.S.; W/O A.C. ....	7435	<b>V-6 4.3 L</b>	
Fan, A.C. & P.S. ....	7555	Fan & Alt. ....	K050435
Fan & A.C.; W/O P.S. ....	7545	P.S. ....	7375
Fan To A.P.; W/A.C. ....	7330	Fan & A.C. ....	7550
Fan To A.P.; W/O A.C. ....	7340	Fan To A.P.; W/O A.C. ....	7340
Upper .....	≈21204	Fan To A.P.; W/A.C. ....	7330
..... or 25311	25311	Idler Pulley; W/A.C. ....	38037
Lower .....	21620	Upper .....	≈21191
..... or 25532	25532	Lower .....	21324
		Heater To Pipe-1; W/O Aux. Heater .....	18771

≈Cut to Fit.  
☆Interference Engine Application.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Astro - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>6-Cyl. 4.8 L - Continued</b>	
Heater To Pipe-2; W/Aux. Heater; Cut at 39" .....	28412	Fan & A.C. ....	7560
Heater To Pipe-2; W/O Aux. Heater .....	19615	Fan & A.P.; W/O P.S. ....	7516
Pipe To Aux. Heater Valve; W/A.C. ....	19615	Upper .....	21201
Pipe To Aux. Heater Valve; W/O A.C. ....	18771	Lower; W/A.C. ....	21059
Aux. Heater Valve To Pipe; W/A.C. ....	≈28474	Lower; W/O A.C. ....	21059
<b>Blazer Compact</b>			25530
<b>4-Cyl. 2.5 L</b>			20925
Fan & Alt. ....	7475	By Pass .....	
P.S. ....	7335	<b>V-6 4.3 L</b>	
Fan & A.C. ....	7485	Fan & Alt. ....	K050435
Upper .....	≈21345	P.S.; W/A.C. ....	7405
Lower .....	21493	Fan & P.S.; W/O A.C. ....	7435
Heater To Eng.; W/A.C.; Cut at 30" .....	28411	Fan, A.C. & P.S. ....	7555
Heater To Eng.; W/O A.C.; Cut at 48" .....	28411	Fan & A.C.; W/O P.S. ....	7545
Heater To W.P.; Cut at 48" .....	28412	Fan To A.P.; W/A.C. ....	7330
Emission Control Duct Hose .....	28093	Fan To A.P.; W/O A.C. ....	7340
<b>V-6 2.8 L</b>		Upper .....	21648
Fan, Alt. & A.P. ....	K040514	Lower .....	21494
Fan & P.S.; W/A.C. ....	7480		25532
Fan & P.S.; W/O A.C. ....	7485	Heater To Pipe; Cut at 8" .....	28411
Fan & A.C. ....	7470	Heater To Rad.; Cut at 46" .....	28412
Upper .....	20820	<b>V-8 5.0 L</b>	
	or	Fan & Alt. ....	K050435
	25309	P.S.; W/A.C.; W/O Hydroboost .....	7405
Lower .....	21385	P.S.; W/A.C.; W/Hydroboost .....	7395
	or	Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435
	25307	Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430
Heater To Pipe; W/A.C.; Cut at 20" .....	28411	Fan, A.C. & P.S. ....	7555
Heater To Pipe; W/O A.C.; Cut at 30" .....	28411	Fan & A.C.; W/O P.S. ....	7545
Heater To W.P.; Cut at 35" .....	28412	Fan To A.P.; W/A.C. ....	7330
Emission Control Duct Hose .....	28093	Fan To A.P.; W/O A.C. ....	7340
<b>Blazer Full Size</b>		Upper .....	≈21204
<b>V-8 5.0 L; V-8 5.7 L</b>			25311
Fan & Alt. ....	K050435	Lower .....	21620
P.S.; W/A.C.; W/Hydroboost .....	7395		25532
P.S.; W/A.C.; W/O Hydroboost .....	7405	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435	Heater To Rad.; Cut at 42" .....	28412
Fan, A.C. & P.S. ....	7555	<b>V-8 5.7 L</b>	
Fan & A.C.; W/O P.S. ....	7545	Fan & Alt. ....	K050435
Fan To A.P.; W/A.C. ....	7330	P.S.; W/A.C.; W/O Hydroboost .....	7405
Fan To A.P.; W/O A.C. ....	7340	P.S.; W/A.C.; W/Hydroboost .....	7395
Upper .....	≈21204	Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435
	or	Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430
	25311	Fan, A.C. & P.S. ....	7555
Lower .....	21620	Fan & A.C.; W/O P.S. ....	7545
	or	Fan To A.P. & A.P.; W/A.C.; Eng. VIN M .....	7440
	25532	Fan To A.P. & A.P.; W/O A.C.; Eng. VIN M .....	7450
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Fan To A.P.; W/A.C.; Eng. VIN L .....	7330
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Fan To A.P.; W/O A.C.; Eng. VIN L .....	7340
Heater To Rad.; Cut at 42" .....	28412	Upper .....	≈21204
<b>V-8 6.2 L Diesel</b>			25311
Fan & Alt.; Preferred Belt .....	5725	Lower .....	21620
Fan & Alt.; Optional Belt .....	7480		25532
Fan & P.S. ....	7448	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Fan, A.C. & P.S. ....	7612	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Upper .....	21284	Heater To Rad.; Cut at 42" .....	28412
Lower .....	21285	<b>V-8 6.2 L Diesel</b>	
By Pass; 4 1/2" .....	28411	Fan & Alt.; Preferred Belt .....	5725
Heater To Eng.; Cut at 36" .....	28411	Fan & Alt.; Optional Belt .....	7480
Heater To Rad.; Cut at 36" .....	28412	Fan & P.S. ....	7448
<b>C &amp; K Series Pickup</b>		Fan, A.C. & P.S. ....	7612
<b>6-Cyl. 4.8 L</b>		Upper .....	21284
Fan & Alt.; W/A.C. ....	7380	Lower .....	21285
Fan & Alt.; W/O A.C. ....	7385	By Pass; 4 1/2" .....	28411
Fan, P.S. & A.P.; W/A.C. ....	7575	Heater To Eng.; Cut at 36" .....	28411
Fan, P.S. & A.P.; W/O A.C. ....	7585		

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Caprice - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Heater To Rad.; Cut at 36" .....	28412	P.S.; W/A.C. ....	7405
<b>V-8 7.4 L</b>		P.S.; W/O A.C.; W/4-Blade Fan .....	7370
Fan, Alt. & A.P. ....	K060560HD	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
or	K060560	Fan, A.C. & P.S. ....	7560
P.S.; W/A.C. ....	7410	Fan To A.P.; W/A.C. ....	7335
Fan & P.S.; W/O A.C. ....	7455	Fan To A.P.; W/O A.C. ....	7355
Fan, A.C. & P.S. ....	7612	Upper .....	21269
P.S. To A.P. ....	7450	Lower .....	22384
Upper; W/A.C. ....	21649	Heater To Valve; Cut at 4" .....	28411
or	25311	Heater To Carb. ....	28470
Upper; W/Dual A.P.; W/O A.C. ....	21644	Heater To W.P. ....	28479
or	25311	Emission Control Duct Hose .....	28093
Upper; W/Single A.P.; W/O A.C. ....	21204	<b>V-8 5.0 L</b>	
or	25311	Fan To Alt.; W/A.C.; Wagon .....	7430
Lower .....	20842	Fan, Alt. & P.S.; W/A.C.; Wagon .....	7555
By Pass; 4 1/2" .....	28412	Fan & Alt.; Sedan .....	K050435
Heater To Eng.; Cut at 36" .....	28411	Fan & Alt.; W/O A.C.; Wagon .....	7512
Heater To Rad.; Cut at 36" .....	28412	P.S.; W/A.C.; Sedan .....	7400
<b>Camaro</b>		P.S.; W/O A.C.; W/4-Blade Fan; Sedan .....	7370
<b>4-Cyl. 2.5 L</b>		Fan & P.S.; W/O A.C.; W/5-Blade Fan; Sedan .....	7425
Fan & Alt. ....	7475	Fan & P.S.; Wagon .....	7448
P.S. ....	7335	Fan & P.S.; W/O A.C.; Wagon .....	7445
Upper; W/O A.C. ....	21345	Fan & A.C.; W/O A.P.; Wagon .....	7520
Pipe To W.P.; W/A.C.; Cut at 27" .....	28412	Fan, A.C. & P.S.; Sedan .....	7555
Emission Control Duct Hose .....	28093	Fan, A.C. & A.P.; Wagon .....	7585
<b>V-6 2.8 L</b>		Fan To A.P.; W/A.C.; Sedan .....	7330
W.P. & Alt.; W/O A.P. ....	K040490	Fan To A.P.; W/O A.C.; W/Rear Window Defogger; Sedan .	7330
W.P., Alt. & A.P. ....	K040525	Fan To A.P.; W/O A.C.; W/O Rear Window Defogger;	
P.S. & W.P.; W/A.C. ....	7460	Sedan .....	7355
P.S. & W.P.; W/O A.C. ....	7470	Fan & A.P.; W/O A.C.; Wagon .....	7530
W.P., A.C. & P.S. ....	7550	or	21204
Upper .....	21603	or	25309
or	25260	Upper; Wagon .....	21205
or	21772	or	25311
or	25484	Lower; Sedan; Preferred Hose .....	22384
Heater To Pipe-1 .....	18821	Lower; Sedan; Optional Hose .....	21336
Pipe-1 To Pipe-2 .....	28469	Lower; Wagon .....	21143
Heater To Pipe-3 .....	19605	or	25532
Pipe-3 To W.P. ....	19626	By Pass; Wagon; Cut at 3" .....	28412
Eng. Throttle Body .....	18415	Heater To Intake Manifold; Wagon; Cut at 10" .....	28411
<b>V-8 5.0 L</b>		Heater To W.P.; Sedan; Cut at 30" .....	28412
W.P. & Alt.; W/Fuel Inj. ....	K050450	Heater To W.P.; Wagon; Cut at 36" .....	28412
W.P. & Alt.; W/O Fuel Inj. ....	K050435	Heater To Valve; W/A.C.; Sedan; Cut at 4" .....	28411
P.S.; W/A.C. ....	7405	Valve To Eng.; W/A.C.; Sedan; Cut at 24" .....	28411
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Heater To Eng.; W/O A.C.; Sedan; Cut at 24" .....	28411
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Emission Control Duct Hose; Eng. VIN H .....	28094
W.P., A.C. & P.S.; Eng. VIN F; W/Man. Trans. ....	7560	Emission Control Duct Hose; Eng. VIN Y .....	28095
W.P., A.C. & P.S.; Eng. VIN G .....	7555	<b>V-8 5.7 L</b>	
W.P., A.C. & P.S.; Eng. VIN H; W/Auto. Trans. ....	7560	Fan To Alt.; W/A.C.; Wagon .....	7430
W.P., A.C. & P.S.; Eng. VIN H; W/Man. Trans. ....	7550	Fan, Alt. & P.S.; W/A.C.; Wagon .....	7555
W.P. To A.P. ....	7335	Fan & Alt.; Sedan .....	K050435
Upper; W/Fuel Inj. ....	21438	Fan & Alt.; W/O A.C.; Wagon .....	7512
Upper; W/O Fuel Inj. ....	21204	P.S.; W/A.C.; Sedan .....	7400
or	25309	P.S.; W/O A.C.; W/4-Blade Fan; Sedan .....	7370
or	21324	Fan & P.S.; W/O A.C.; W/5-Blade Fan; Sedan .....	7425
Lower .....	18777	Fan & P.S.; W/A.C.; Wagon .....	7448
Heater To Eng.; W/Fuel Inj. ....	18876	Fan & P.S.; W/O A.C.; Wagon .....	7445
Heater To Eng.; W/O Fuel Inj. ....	18876	Fan & A.C.; W/O A.P.; Wagon .....	7520
Heater To Pipe; W/Fuel Inj. ....	19605	Fan, A.C. & P.S.; Sedan .....	7555
Pipe To Rad.; W/Fuel Inj.; Cut at 48" .....	28412	Fan, A.C. & A.P.; Wagon .....	7585
Heater To W.P.; W/O Fuel Inj. ....	18876	Fan To A.P.; W/A.C.; Sedan .....	7330
Emission Control Duct Hose; W/O Fuel Inj. ....	28094	Fan To A.P.; W/O A.C.; W/Rear Window Defogger; Sedan .	7330
<b>Caprice</b>		Fan To A.P.; W/O A.C.; W/O Rear Window Defogger;	
<b>V-6 4.3 L</b>		Sedan .....	7355
Fan & Alt. ....	K050435	Fan & A.P.; W/O A.C.; Wagon .....	7530

≡Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Caprice - Continued</b>		<b>Celebrity - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 2.8 L - Continued</b>	
Upper; Sedan .....	∞21204	W.P. To A.P. ....	7340
or	25309	Upper; W/Fuel Inj. ....	21557
Upper; Wagon .....	21205	or	25255
or	25311	Upper; W/O Fuel Inj.; W/A.C. ....	21337
Lower; Sedan; Preferred Hose .....	22384	or	25307
Lower; Sedan; Optional Hose .....	∞21336	Upper; W/O Fuel Inj.; W/O A.C.; W/X.C. ....	21337
Lower; Wagon .....	21143	or	25307
or	25532	Upper; W/O Fuel Inj.; W/O A.C.; W/Std. Cool. ....	21558
By Pass; Wagon; Cut at 3" .....	28412	or	25309
Heater To Intake Manifold; Wagon; Cut at 10" .....	28411	Lower .....	21713
Heater To W.P.; Sedan; Cut at 30" .....	28412	or	25476
Heater To W.P.; Wagon; Cut at 36" .....	28412	Heater To Eng.; W/A.C. ....	19631
Heater To Valve; W/A.C.; Sedan; Cut at 4" .....	28411	Heater To Eng.; W/O A.C. ....	19671
Valve To Eng.; W/A.C.; Sedan; Cut at 24" .....	28411	Heater To Pipe; W/A.C. ....	∞21742
Heater To Eng.; W/O A.C.; Sedan; Cut at 24" .....	28411	Eng. To Heater; W/O A.C. ....	∞28468
<b>Cavalier</b>		Heater To Throttle Body .....	②∞18419
<b>4-Cyl. 2.0 L</b>		Emission Control Duct Hose; W/O Fuel Inj. ....	28093
W.P. & Alt. ....	7453	<b>Chevette</b>	
P.S. & W.P. ....	7512	<b>4-Cyl. 1.6 L</b>	
A.C. ....	7315	Fan & Alt.; W/O A.P. ....	7400
Idle Pulley .....	38037	Fan, Alt. & A.P. ....	7435
Upper .....	21281	P.S. ....	7270
or	25252	Fan & A.C. ....	7473
Lower; W/A.C. ....	21490	Cam. Belt .....	T061
Lower; W/O A.C. ....	21384	Upper; W/A.C. ....	20137
Heater To Intake Manifold .....	∞18836	or	25253
Heater To Pipe; Cut at 11" .....	28412	Upper; W/O A.C.; W/X.C. ....	20137
Pipe To W.P.; Cut at 3" .....	28412	or	25252
Emission Control Duct Hose .....	28089	Upper; W/O A.C.; W/Std. Cool. ....	∞21229
<b>V-6 2.8 L</b>		or	25255
W.P., Alt. & P.S. ....	K060810	Lower .....	∞20573
A.C. ....	7340	or	25526
Idle Pulley - Alt. & P.S. ....	38001	Heater To Eng. ....	∞28467
Upper .....	21588	Pipe To W.P. ....	∞20618
or	25260	Emission Control Duct Hose .....	28093
Lower .....	21587	<b>4-Cyl. 1.8 L Diesel</b>	
or	25302	P.S. ....	7516
Heater To Pipe-1 .....	18772	Cam. Belt .....	☆T076
Pipe-1 To Throttle Body (Back) .....	∞28460	Upper .....	21326
Pipe-1 To Throttle Body (Front); Cut at 5" .....	28407	or	25252
Heater To Pipe-2 .....	19607	Lower .....	20877
Pipe-2 To Thermostat .....	18798	Heater To Pipe-1; Hose is inside vehicle under dashboard. .	∞19611
<b>Celebrity</b>		Heater To Pipe-2; Hose is inside vehicle under dashboard. .	∞18786
<b>4-Cyl. 2.5 L</b>		Pipe-4 To Pipe-5; Cut at 3" .....	28412
W.P. & Alt. ....	7500	Emission Control Duct Hose .....	28093
P.S. & W.P. ....	7445	<b>Corvette</b>	
W.P. To A.C. ....	7292	<b>V-8 5.7 L</b>	
Idle Pulley; W/A.C. ....	38037	Serpentine .....	◇K060888
Upper; W/A.C. ....	21361	Tensioner Assy. ....	38367
or	25255	Tensioner Pulley .....	38006
Upper; W/O A.C.; W/X.C. ....	21361	Upper .....	21480
or	25255	or	25257
Upper; W/O A.C.; W/Std. Cool. ....	∞21065	Lower; W/Perf. or Sport Handling Pkg. ....	21727
or	25253	Lower; W/O Perf. or Sport Handling Pkg. ....	21728
Lower .....	21482	Heater To Tee; Cut at 3" .....	26242
Heater To Eng.; W/A.C. ....	18826	Tee To Pipe; Cut at 2" .....	28409
Heater To Eng.; W/O A.C.; Cut at 16" .....	28411	Heater To Pipe; Cut at 3" .....	26241
Heater To Pipe; W/A.C. ....	∞20618	Throttle Body To Intake Manifold .....	18777
Pipe To W.P. ....	19620	<b>El Camino</b>	
Emission Control Duct Hose .....	28088	<b>V-6 4.3 L</b>	
<b>V-6 2.8 L</b>		Fan & Alt. ....	K050435
W.P. & Alt. ....	K040450	P.S.; W/A.C. ....	7405
P.S. & W.P. ....	7465	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
A.C. ....	7395		

∞Cut to Fit.

☆Interference Engine Application.

②Two Required.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>El Camino - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 5.7 L</b>	
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Fan & Alt. ....	K050435
Fan, A.C. & P.S. ....	7560	Fan, Alt. & A.C.; W/ARA A.C. Kit .....	K050660
Fan To A.P.; W/A.C. ....	7335	Fan & P.S.; W/O A.C.; Eng. VIN L .....	7450
Fan To A.P.; W/O A.C. ....	7355	P.S.; W/A.C.; Eng. VIN L .....	7350
Upper .....	⊗<21269	P.S.; W/H.D. Emissions; Eng. VIN M .....	7375
or	25260	P.S.; W/Fed. Emissions; Eng. VIN M .....	7350
Lower .....	⊗<21336	P.S. & A.P.; Eng. VIN M .....	7430
or	25532	Fan & A.C. ....	7550
Heater To W.P. ....	⊗<28479	Fan To A.P.; W/O A.C.; Eng. VIN L .....	7340
Heater To Intake Manifold; W/O A.C. ....	⊗<28471	Fan To A.P.; W/A.C.; Eng. VIN L .....	7330
Valve To Intake Manifold; W/A.C. ....	⊗<28471	Fan To A.P.; W/H.D. Emissions; Eng. VIN M .....	7340
Emission Control Duct Hose .....	28093	Fan To A.P.; W/Fed. Emissions; Eng. VIN M .....	7350
<b>V-8 5.0 L</b>		Idler Pulley .....	38037
Fan & Alt. ....	K050435	Upper .....	⊗<21191
P.S.; W/A.C. ....	7405	Lower .....	21618
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	or	25530
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Fan, A.C. & P.S. ....	7560	Heater To Intake Manifold; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411
Fan To A.P.; W/A.C. ....	7330	Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
Upper .....	⊗<21204	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
Lower .....	21324	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
Heater To Tee; Cut at 8" .....	28412	Valve To Heater; W/A.C.; Cut at 3" .....	28412
Tee To W.P.; Cut at 23" .....	28412	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 10" .....	28412
Heater To Intake Manifold; Cut at 23" .....	28411	Heater To Rad.; W/A.C.; W/O Aux. Heater .....	⊗<19604
Emission Control Duct Hose .....	28094	Pipe To Aux. Heater Valve .....	⊗<18909
<b>G Series Van</b>		<b>V-8 6.2 L Diesel</b>	
<b>V-6 4.3 L</b>		Fan, Alt. & V.P. ....	7490
Fan & Alt. ....	K050435	Fan & P.S. ....	7455
P.S. ....	7375	Fan, A.C. & P.S. ....	7603
Fan & A.C. ....	7550	Upper .....	21776
Fan To A.P.; W/O A.C. ....	7340	Lower .....	21285
Fan To A.P.; W/A.C. ....	7330	By Pass; 4 1/2" .....	28411
Idler Pulley .....	38037	Heater To Intake Manifold; W/A.C.; Cut at 36" .....	28411
Upper .....	⊗<21191	Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
Lower .....	21336	Heater To Rad.; W/A.C.; Cut at 36" .....	28412
or	25532	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Heater To Pipe-1; W/O A.C. ....	18908	<b>Monte Carlo</b>	
Heater To Pipe-2; W/O A.C.; Cut at 12" .....	28412	<b>V-6 3.8 L (Non-US)</b>	
Pipe To Aux. Heater Valve .....	⊗<28466	Fan & Alt.; W/A.C. ....	7465
<b>V-8 5.0 L</b>		Fan & Alt.; W/O A.C.; W/O 78A. Alt. ....	7450
Fan & Alt. ....	K050435	Fan & Alt.; W/O A.C.; W/78A. Alt. ....	7455
Fan, Alt. & A.C.; W/ARA A.C. Kit .....	K050660	P.S. ....	7375
Fan & P.S.; W/O A.C.; W/Auto. Trans.; W/45 5/8" Belt O.C. ....	7450	Fan & A.C. ....	7516
P.S.; W/O A.C.; W/Auto. Trans.; W/35 5/8" Belt O.C. ....	7350	Fan To A.P. ....	7374
P.S.; W/O A.C.; W/Man. Trans. ....	7375	Upper .....	⊗<21189
P.S.; W/A.C. ....	7350	Lower .....	21211
Fan & A.C. ....	7550	By Pass .....	20338
Fan To A.P.; W/A.C. ....	7330	Heater To Valve; Cut at 4" .....	28411
Fan To A.P.; W/O A.C. ....	7340	Valve To Carb. ....	⊗<28470
Idler Pulley .....	38037	Heater To W.P. ....	⊗<28479
Upper .....	⊗<21191	Emission Control Duct Hose .....	28094
Lower .....	21618	<b>V-6 4.3 L</b>	
or	25530	Fan & Alt. ....	K050435
Heater To Valve; W/A.C.; Cut at 3" .....	28411	P.S.; W/A.C. ....	7405
Heater To Intake Manifold; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	Fan, A.C. & P.S. ....	7560
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	Fan To A.P.; W/A.C. ....	7335
Valve To Heater; W/A.C.; Cut at 3" .....	28412	Fan To A.P.; W/O A.C. ....	7355
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 10" .....	28412	Upper .....	⊗<21269
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	⊗<19604	or	25260
Pipe To Aux. Heater Valve .....	⊗<18909	Lower .....	22384
		or	25532
		Heater To W.P. ....	⊗<28479

⊗<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Monte Carlo - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 6.2 L Diesel - Continued</b>	
Heater To Intake Manifold; W/O A.C. ....	✕28471	Fan & Alt.; W/O V.P.; Optional Belt; Exc. Motor Home .....	7480
Valve To Intake Manifold; W/A.C. ....	✕28471	Fan, Alt. & V.P.; Exc. Motor Home .....	7490
Emission Control Duct Hose .....	28093	Fan & P.S.; Exc. Motor Home .....	7455
<b>V-8 5.0 L</b>		Fan, A.C. & P.S.; Exc. Motor Home .....	7603
Fan & Alt. ....	K050435	Upper; Exc. Motor Home .....	21825
P.S.; W/A.C. ....	7405	Lower; Exc. Motor Home .....	21826
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	By Pass; Cut at 6" .....	28411
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
Fan, A.C. & P.S. ....	7560	Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411
Fan To A.P.; W/A.C. ....	7330	Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412
Upper .....	✕21204	Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412
Lower .....	21324	<b>V-8 7.4 L</b>	
Heater To Tee; Cut at 8" .....	28412	Fan, Alt. & A.P.; Exc. Motor Home .....	K060560HD
Tee To W.P.; Cut at 23" .....	28412	or	K060560
Heater To Intake Manifold; Cut at 23" .....	28411	Fan & P.S.; W/O A.C.; Exc. Motor Home .....	7455
Emission Control Duct Hose .....	28094	Fan To A.P.; Exc. Motor Home .....	9385HD
<b>Nova</b>		or	9385
<b>4-Cyl. 1.6 L</b>		P.S. To A.P.; Exc. Motor Home .....	7450
W.P. & Alt. ....	K050380	Upper; Chassis Mtd.; Motor Home .....	21519
W.P. To P.S. ....	K030245	or	25321
A.C. ....	9345	Upper; Exc. Motor Home .....	21850
Idler Pulley; W/A.C. ....	38036	Lower; Chassis Mtd.; Motor Home .....	21442
Timing Component Kit .....	TCK070	Lower; Exc. Motor Home .....	21849
Cam. Belt .....	T070	By Pass; 4 1/2" .....	28412
Cam. Tensioner Assy. ....	T41066	Heater To Eng.; Exc. Motor Home; Cut at 28" .....	28411
Upper .....	21601	Heater To W.P.; Exc. Motor Home; Cut at 32" .....	28412
or	25265	<b>S Series Pickup</b>	
Lower - Pipe To Thermostat .....	21533	<b>4-Cyl. 2.5 L</b>	
Lower - Rad. To Thermostat .....	21586	Fan & Alt. ....	7475
or	25253	P.S. ....	7335
Heater To Eng. ....	18853	Fan & A.C. ....	7485
Heater To Valve .....	18879	Upper .....	✕21345
Valve To Eng.; Cut at 18" .....	28411	Lower .....	21493
<b>P Series Van</b>		Heater To Eng.; W/A.C.; Cut at 30" .....	28411
<b>6-Cyl. 4.8 L</b>		Heater To Eng.; W/O A.C.; Cut at 48" .....	28411
Fan & Alt.; Exc. School Bus .....	7395	Heater To W.P.; W/A.C.; Cut at 48" .....	28412
Fan & Alt.; School Bus .....	7390	Emission Control Duct Hose .....	28093
Fan, P.S. & A.P.; Exc. School Bus .....	7590	<b>V-6 2.8 L</b>	
Fan, P.S. & A.P.; School Bus .....	7603	Fan, Alt. & A.P.; W/A.C. ....	K040514
Upper .....	21201	Fan, Alt. & A.P.; W/O A.C. ....	K040520
Lower; W/A.C. ....	21059	Fan & P.S.; W/A.C. ....	7480
Lower; W/O A.C. ....	21059	Fan & P.S.; W/O A.C. ....	7485
or	25530	Fan & A.C. ....	7470
By Pass .....	20925	Upper .....	20820
Heater To Valve; Cut at 26" .....	28411	or	25309
Valve To Eng.; Cut at 21" .....	28411	Lower .....	21385
Valve To Heater; Cut at 26" .....	28411	or	25307
Valve To Rad.; Cut at 10" .....	28412	Heater To Pipe; W/A.C.; Cut at 20" .....	28411
<b>V-8 5.7 L</b>		Heater To Pipe; W/O A.C.; Cut at 30" .....	28411
Fan & Alt. ....	K050435	Heater To W.P.; W/A.C.; Cut at 35" .....	28412
Fan & P.S. ....	7450	<b>Spectrum</b>	
Fan & A.P. ....	7445	<b>4-Cyl. 1.5 L</b>	
Fan, A.P. & A.P.; W/A.C. ....	7445	Alt. ....	K040270
Fan, A.P. & A.P.; W/O A.C. ....	7450	P.S. ....	7360
Idler Pulley .....	38037	A.C. ....	9300
Upper .....	21191	Timing Component Kit .....	☆TCK162
or	25321	Cam. Belt; Preferred Belt .....	☆T162
Lower .....	20843	Cam. Belt; Optional Belt .....	☆T118
or	25532	Cam. Tensioner Assy. ....	T41201
Heater To Valve; Cut at 20" .....	28411	Upper .....	21514
Valve To Eng.; Cut at 15" .....	28411	or	25252
Heater To Rad.; Cut at 36" .....	28411	Lower; W/Auto. Trans. ....	✕21513
<b>V-8 6.2 L Diesel</b>		or	25253
Fan & Alt.; W/O V.P.; Preferred Belt; Exc. Motor Home .....	5725		

✕Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Spectrum - Continued</b>		<b>Suburban - Continued</b>	
<b>4-Cyl. 1.5 L - Continued</b>		<b>V-8 6.2 L Diesel - Continued</b>	
Lower; W/Man. Trans. ....	21513	Heater To Rad.; Cut at 36" .....	28412
or	25253	<b>V-8 7.4 L</b>	
By Pass .....	21733	Fan, Alt. & A.P. ....	K060560HD
Heater To Eng. (Bottom) .....	18819	or	K060560
Heater To Eng. (Top) .....	18774	P.S.; W/A.C. ....	7410
Intake Manifold To Eng. ....	21733	Fan & P.S.; W/O A.C. ....	7455
		Fan, A.C. & P.S. ....	7612
		P.S. To A.P. ....	7450
		Upper; W/A.C. ....	21649
		or	25311
		Upper; W/Dual A.P.; W/O A.C. ....	21644
		or	25311
		Upper; W/Single A.P.; W/O A.C. ....	21204
		or	25311
		Lower .....	20842
		By Pass; 4 1/2" .....	28412
		Heater To Eng.; Cut at 36" .....	28411
		Heater To Rad.; Cut at 36" .....	28412
<b>Sprint</b>		<b>1985</b>	
<b>3-Cyl. 1.0 L</b>		<b>Astro</b>	
W.P. & Alt. ....	7330	<b>4-Cyl. 2.5 L</b>	
A.C.; W/Nippondenso A.C. Compr. ....	7335	Fan & Alt. ....	7475
A.C.; W/Sanden A.C. Compr. ....	7365	P.S. ....	7335
Cam. Belt .....	T095	Fan & A.C. ....	7485
Upper .....	20944	Upper .....	25305
or	25157	Lower .....	21055
Lower .....	21483	or	25532
or	25154	Heater To Pipe-1; W/Aux. Heater .....	28475
Heater To Thermostat .....	18077	Heater To Pipe-1; W/O Aux. Heater .....	18771
Heater To Pipe .....	18077	Heater To Pipe-2; W/A.C.; W/O Aux. Heater; Cut at 38" .....	28412
		Pipe To Aux. Heater Valve; W/A.C. ....	19615
		Pipe To Aux. Heater Valve; W/O A.C. ....	18771
		Aux. Heater Valve To Pipe; W/A.C. ....	28474
		Emission Control Duct Hose .....	28093
<b>Suburban</b>		<b>V-6 4.3 L</b>	
<b>V-8 5.0 L</b>		Fan & Alt.; W/A.C. ....	
Fan & Alt. ....	K050435	Fan & Alt.; W/O A.C. ....	7445
P.S.; W/A.C.; W/O Hydroboost .....	7405	P.S. ....	7430
P.S.; W/A.C.; W/Hydroboost .....	7395	Fan & A.C.; W/P.S. ....	7375
Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435	Fan & A.C.; W/O P.S. ....	7555
Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430	A.P.; W/A.C. ....	7550
Fan, A.C. & P.S. ....	7555	A.P.; W/O A.C. ....	7330
Fan & A.C.; W/O P.S. ....	7545	A.P.; W/O A.C. ....	7340
Fan To A.P.; W/A.C. ....	7330	Idle Pulley; W/A.C. ....	38037
Fan To A.P.; W/O A.C. ....	7340	Upper .....	21191
Upper .....	21204	or	25265
or	25311	Lower .....	21324
Lower .....	21620	or	25532
or	25532	Heater To Intake Manifold; W/A.C.; Cut at 35" .....	28412
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Heater To Intake Manifold; W/O A.C.; Cut at 45" .....	28412
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Pipe To Aux. Heater Valve; W/A.C. ....	19615
Heater To Rad.; Cut at 42" .....	28412	Pipe To Aux. Heater Valve; W/O A.C. ....	18771
		Aux. Heater Valve To Pipe; W/A.C. ....	28474
<b>V-8 5.7 L</b>		<b>Blazer Compact</b>	
Fan & Alt. ....		<b>4-Cyl. 2.5 L</b>	
P.S.; W/A.C.; W/O Hydroboost .....	K050435	Fan & Alt. ....	7475
P.S.; W/A.C.; W/Hydroboost .....	7405	P.S. ....	7335
Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7395	Fan & A.C. ....	7485
Fan & P.S.; W/O A.C.; W/Hydroboost .....	7435	Upper .....	21345
Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430	or	25305
Fan, A.C. & P.S. ....	7555	Lower .....	21493
Fan & A.C.; W/O P.S. ....	7545	Heater To Eng.; W/A.C.; Cut at 32" .....	28411
Fan To A.P. & A.P.; W/A.C.; Eng. VIN M .....	7440	Heater To Eng.; W/O A.C.; Cut at 38" .....	28412
Fan To A.P. & A.P.; W/O A.C.; Eng. VIN M .....	7450	Heater To W.P.; Cut at 45" .....	28412
Fan To A.P.; W/A.C.; Eng. VIN L .....	7330		
Fan To A.P.; W/O A.C.; Eng. VIN L .....	7340		
Upper .....	21204		
or	25311		
Lower .....	21620		
or	25532		
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411		
Heater To Eng.; W/A.C.; Cut at 48" .....	28411		
Heater To Rad.; Cut at 42" .....	28412		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Blazer Compact - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-6 4.3 L</b>	
Emission Control Duct Hose .....	28093	Fan & Alt.; W/V-Ribbed Belt .....	K050435
<b>V-6 2.8 L</b>		Fan & Alt.; W/V-Belt Drive; W/A.C. ....	7445
Fan & Alt. ....	7490	Fan & Alt.; W/V-Belt Drive; W/O A.C. ....	7430
Fan, Alt. & A.P.; W/A.C.; W/V-Belt Drive .....	7525	P.S. ....	7405
Fan, Alt. & A.P.; W/O A.C.; W/V-Belt Drive .....	7530	Fan & P.S.; W/O A.C. ....	7435
Fan, Alt. & A.P.; W/A.C.; W/4-Ribbed Belt .....	K040514	Fan & A.C.; W/P.S. ....	7555
Fan, Alt. & A.P.; W/O A.C.; W/4-Ribbed Belt .....	K040520	Fan & A.C.; W/O P.S. ....	7545
Fan & P.S.; W/A.C. ....	7480	A.P.; W/A.C. ....	7330
Fan & P.S.; W/O A.C. ....	7485	A.P.; W/O A.C. ....	7340
Fan & A.C. ....	7470	Upper .....	21648
Upper .....	≈21334	Lower .....	25262
or	25307	or	21494
Lower .....	21385	or	25532
or	25307	Heater To Intake Manifold; Cut at 34" .....	28411
Heater To Pipe; Cut at 39" .....	28411	Heater To Rad.; Cut at 46" .....	28412
Heater To W.P.; Cut at 35" .....	28412	<b>V-8 5.0 L</b>	
Emission Control Duct Hose .....	28093	Fan & Alt.; W/V-Ribbed Belt .....	K050435
<b>Blazer Full Size</b>		Fan & Alt.; W/V-Belt Drive; W/A.C. ....	7445
<b>V-8 5.0 L; V-8 5.7 L</b>		Fan & Alt.; W/V-Belt Drive; W/O A.C. ....	7435
Fan & Alt.; W/A.C. ....	7445	P.S.; W/A.C.; W/O Hydroboost .....	7405
Fan & Alt.; W/O A.C. ....	7435	P.S.; W/O A.C.; W/Hydroboost .....	7395
P.S.; W/A.C.; W/O Hydroboost .....	7405	Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435
P.S.; W/O A.C.; W/Hydroboost .....	7395	Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430
Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435	Fan & A.C.; W/P.S. ....	7555
Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430	Fan & A.C.; W/O P.S. ....	7545
Fan & A.C.; W/P.S. ....	7555	Fan To A.P. & A.P.; W/A.C. ....	7440
Fan & A.C.; W/O P.S. ....	7545	Fan To A.P. & A.P.; W/O A.C. ....	7450
Fan To A.P. & A.P.; W/A.C. ....	7440	A.P.; W/A.C. ....	7335
Fan To A.P. & A.P.; W/O A.C. ....	7450	A.P.; W/O A.C. ....	7340
A.P.; W/A.C. ....	7335	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
A.P.; W/O A.C. ....	7340	Upper .....	≈21204
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	or	25311
Upper .....	≈21204	Lower .....	21620
or	25311	or	25532
Lower .....	21620	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
or	25532	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Heater To Rad.; Cut at 42" .....	28412
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	<b>V-8 5.7 L</b>	
Heater To Rad.; Cut at 42" .....	28412	Fan & Alt.; W/V-Ribbed Belt .....	K050435
<b>V-8 6.2 L Diesel</b>		Fan & Alt.; W/V-Belt Drive; W/A.C. ....	7445
Fan & Alt.; Preferred Belt .....	5725	Fan & Alt.; W/V-Belt Drive; W/O A.C. ....	7435
Fan & Alt.; Optional Belt .....	7480	P.S.; W/A.C.; W/O Hydroboost .....	7405
Fan & P.S. ....	7455	P.S.; W/O A.C.; W/Hydroboost .....	7395
Fan, A.C. & P.S. ....	7612	Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435
Upper .....	21284	Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430
Lower .....	21285	Fan & A.C.; W/P.S. ....	7555
By Pass; 4 1/2" .....	28411	Fan & A.C.; W/O P.S. ....	7545
Heater To Eng.; Cut at 44" .....	28411	Fan To A.P. & A.P.; W/A.C. ....	7440
Heater To Rad.; Cut at 42" .....	28412	Fan To A.P. & A.P.; W/O A.C. ....	7450
<b>C &amp; K Series Pickup</b>		A.P.; W/A.C. ....	7335
<b>6-Cyl. 4.8 L</b>		A.P.; W/O A.C. ....	7340
Fan & Alt.; W/A.C. ....	7380	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Fan & Alt.; W/O A.C. ....	7385	Upper .....	≈21204
Fan, P.S. & A.P. ....	7590	or	25311
Fan & A.C. ....	7560	Lower .....	21620
Fan & A.P.; W/O P.S. ....	7525	or	25532
Upper .....	21201	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
or	25307	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Lower; W/A.C. ....	21059	Heater To Rad.; Cut at 42" .....	28412
or	25535	Emission Control Duct Hose .....	28094
Lower; W/O A.C. ....	21059	<b>V-8 6.2 L Diesel</b>	
or	25530	Fan & Alt.; Preferred Belt .....	5725
By Pass .....	20925	Fan & Alt.; Optional Belt .....	7480
		Fan & P.S. ....	7455
		Fan, A.C. & P.S. ....	7612

≈Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Camaro - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Upper .....	21284	Upper; W/A.C. ....	☞21204
Lower .....	21285	.....	or 25311
By Pass; 4 1/2" .....	28411	Upper; W/X.C. ....	☞21204
Heater To Eng.; Cut at 44" .....	28411	.....	or 25311
Heater To Rad.; Cut at 42" .....	28412	Upper; W/O A.C.; W/Std. Cool. ....	☞21193
<b>V-8 7.4 L</b>		.....	or 25305
Fan, Alt. & A.P.; W/Single A.P. ....	7495	Lower .....	21324
Fan, Alt. & A.P.; W/Dual A.P. ....	K060560HD	.....	or 25532
.....	K060560	Heater To Pipe; W/Fuel Inj. ....	19605
.....	7410	Pipe To Rad.; W/Fuel Inj.; Cut at 48" .....	28412
P.S.; W/Dual A.P. ....	7460	Heater To Intake Manifold; W/O Fuel Inj. ....	18876
Fan & P.S.; W/Single A.P. ....	7575	Heater To W.P.; W/O Fuel Inj. ....	18876
Fan, A.C. & P.S.; W/Dual A.P. ....	7612	Emission Control Duct Hose .....	28094
P.S. To A.P.; W/Dual A.P. ....	7450	<b>Caprice</b>	
P.S. To A.P.; W/Single A.P. ....	7435	<b>V-6 3.8 L (Non-US)</b>	
Upper; W/A.C. ....	21649	Fan & Alt.; W/A.C. ....	7480
.....	or 25311	Fan & Alt.; W/O A.C. ....	7450
Upper; W/Dual A.P.; W/O A.C. ....	21644	P.S. ....	7375
.....	or 25311	Fan & A.C. ....	7520
Upper; W/Single A.P.; W/O A.C. ....	☞21204	A.P. ....	7374
.....	or 25311	Upper .....	☞21189
Lower .....	20842	.....	or 25262
.....	or 25530	Lower .....	21211
By Pass; 4 1/2" .....	28412	.....	or 25487
Heater To Eng.; Cut at 42" .....	28411	By Pass .....	20338
Heater To Rad.; Cut at 42" .....	28412	Heater To W.P.; W/A.C. ....	☞28481
<b>Camaro</b>		Heater To Valve; W/A.C.; Cut at 4" .....	28411
<b>4-Cyl. 2.5 L</b>		Valve To Pipe; W/A.C.; Cut at 16" .....	28411
Fan & Alt. ....	7475	Heater To Intake Manifold; W/A.C.; Cut at 16" .....	28411
P.S. ....	7335	<b>V-6 4.3 L</b>	
A.C. ....	7485	Fan & Alt.; W/V-Belt Drive .....	7445
Upper; W/A.C. ....	21345	Fan & Alt.; W/5-Ribbed Belt .....	K050435
.....	or 25307	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
Upper; W/O A.C.; W/X.C. ....	21345	P.S.; W/A.C. ....	7405
.....	or 25307	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
Upper; W/O A.C.; W/Std. Cool. ....	☞21345	Fan, A.C. & P.S. ....	7560
.....	or 25307	A.P.; W/A.C. ....	7335
Pipe To W.P.; W/A.C.; Cut at 27" .....	28412	A.P.; W/O A.C. ....	7355
<b>V-6 2.8 L</b>		Upper .....	21269
W.P. & Alt.; W/O A.P. ....	K040490	.....	or 25260
W.P., Alt. & A.P. ....	K040525	Lower .....	22384
P.S. & W.P.; W/A.C. ....	7460	.....	or 25535
P.S. & W.P.; W/O A.C. ....	7470	Heater To Valve; Cut at 4" .....	28411
W.P., A.C. & P.S. ....	7550	Valve To Intake Manifold .....	☞28470
Upper .....	21603	Heater To W.P. ....	☞28479
.....	or 25260	Emission Control Duct Hose .....	28093
Lower .....	21772	<b>V-8 5.0 L</b>	
Heater To Pipe-1 .....	18821	Fan & Alt.; W/V-Belt Drive .....	7445
Pipe-1 To Pipe-2 .....	☞28469	Fan & Alt.; W/5-Ribbed Belt .....	K050435
Heater To Pipe-3 .....	19605	P.S.; W/A.C.; Coupe, Sedan .....	7405
Pipe-3 To W.P. ....	19626	P.S.; W/A.C.; Wagon .....	7395
Eng. To Throttle Body .....	☞18415	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
Throttle Body To Eng. ....	☞18415	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
<b>V-8 5.0 L</b>		Fan, A.C. & P.S. ....	7555
W.P. & Alt.; W/Fuel Inj. ....	K050450	A.P.; W/A.C.; W/O Police Pkg. ....	7335
W.P. & Alt.; W/O Fuel Inj. ....	7445	A.P.; W/A.C.; W/Police Pkg. ....	7330
P.S.; W/A.C. ....	7405	A.P.; W/O A.C. ....	7360
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Upper .....	☞21204
P.S. & W.P.; W/O A.C.; W/5-Blade Fan .....	7425	.....	or 25311
W.P., A.C. & P.S.; Eng. VIN F, H .....	7560	Lower; Preferred Hose .....	22384
W.P., A.C. & P.S.; Eng. VIN G .....	7555	Lower; Optional Hose .....	☞21336
A.P.; W/A.C. ....	7335	Heater To Valve; Cut at 4" .....	28411
A.P.; W/O A.C. ....	7355	Valve To Intake Manifold; Cut at 25" .....	28411
		Heater To W.P.; Cut at 32" .....	28412

☞=Cut to Fit.

Passenger Cars & Light Trucks  
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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Caprice - Continued</b>		<b>Cavalier - Continued</b>	
<b>V-8 5.7 L</b>		<b>V-6 2.8 L - Continued</b>	
Fan To Alt.; W/A.C.; Wagon .....	7430	Lower .....	21587
Fan, Alt. & P.S.; W/A.C.; Wagon .....	7555	.....	25302
Fan & Alt.; Sedan .....	K050435	..... or	18772
Fan & Alt.; W/O A.C.; Wagon .....	7512	Heater To Pipe-1 .....	28409
P.S.; W/A.C.; Sedan .....	7400	Pipe-1 To Throttle Body (Back); Cut at 8" .....	28409
P.S.; W/O A.C.; W/4-Blade Fan; Sedan .....	7370	Pipe-1 To Throttle Body (Front); Cut at 10" .....	19607
Fan & P.S.; W/O A.C.; W/5-Blade Fan; Sedan .....	7425	Heater To Pipe-2 .....	18798
Fan & P.S.; W/A.C.; Wagon .....	7448	Pipe-2 To Thermostat .....	
Fan & P.S.; W/O A.C.; Wagon .....	7445		
Fan & A.C.; W/O A.P.; Wagon .....	7520	<b>Celebrity</b>	
Fan, A.C. & P.S.; Sedan .....	7555	<b>4-Cyl. 2.5 L</b>	
Fan, A.C. & A.P.; Wagon .....	7585	W.P. & Alt. ....	7500
Fan To A.P.; W/A.C.; Sedan .....	7330	P.S. & W.P. ....	7445
Fan To A.P.; W/O A.C.; W/Rear Window Defogger; Sedan .....	7330	W.P. To A.C. ....	7300
Fan To A.P.; W/O A.C.; W/O Rear Window Defogger; Sedan .....	7355	Upper; W/A.C. ....	21361
Fan & A.P.; W/O A.C.; Wagon .....	7530	..... or	25255
Upper; Sedan .....	⊗<21204	Upper; W/O A.C.; W/X.C. ....	21361
..... or	25309	..... or	25255
Upper; Wagon .....	21205	Upper; W/O A.C.; W/Std. Cool. ....	⊗<21065
..... or	25311	..... or	25253
Lower; Sedan; Preferred Hose .....	22384	Lower .....	21482
Lower; Sedan; Optional Hose .....	⊗<21336	..... or	25305
Lower; Wagon .....	21143	Heater To Eng.; W/A.C. ....	18826
..... or	25532	Heater To Pipe; W/A.C. ....	⊗<20618
By Pass; Wagon; Cut at 3" .....	28412	Pipe To W.P. ....	⊗<19620
Heater To Intake Manifold; Wagon; Cut at 10" .....	28411	Emission Control Duct Hose .....	28088
Heater To W.P.; Sedan; Cut at 30" .....	28412		
Heater To W.P.; Wagon; Cut at 36" .....	28412	<b>V-6 2.8 L</b>	
Heater To Valve; W/A.C.; Sedan; Cut at 4" .....	28411	W.P. & Alt. ....	K040450
Valve To Eng.; W/A.C.; Sedan; Cut at 24" .....	28411	P.S. & W.P. ....	7465
Heater To Eng.; W/O A.C.; Sedan; Cut at 24" .....	28411	A.C. ....	7395
		A.P. ....	7340
		Upper; W/Fuel Inj. ....	21557
		..... or	25255
		Upper; W/A.C.; W/O Fuel Inj. ....	21337
		..... or	25307
		Upper; W/O A.C.; W/X.C.; W/O Fuel Inj. ....	21337
		..... or	25305
		Upper; W/O A.C.; W/Std. Cool.; W/O Fuel Inj. ....	21558
		..... or	25309
		Lower .....	21713
		..... or	25476
		Heater To Eng.; W/A.C. ....	19631
		Heater To Pipe; W/A.C. ....	⊗<21742
		Pipe To Eng.; W/A.C. ....	⊗<21742
		Heater To Eng.; W/O A.C.; W/Fuel Inj. ....	⊗<28468
		Heater To Eng.; W/O A.C.; W/O Fuel Inj. ....	⊗<28470
		<b>V-6 4.3 L Diesel</b>	
		Serpentine .....	⊗<K060705
		V.P. ....	7304
		Tensioner Pulley - Serpentine .....	38012
		Upper .....	25305
		Heater To Valve; W/A.C.; Cut at 12" .....	28411
		Tee To W.P.; W/A.C.; Cut at 3" .....	28412
		Valve To Heater; W/A.C.; Cut at 18" .....	28412
		Heater To Eng.; W/O A.C. ....	⊗<28473
		<b>Chevette</b>	
		<b>4-Cyl. 1.6 L</b>	
		Fan, Alt. & A.P. ....	7435
		P.S. ....	7270
		Fan & A.C. ....	7473
		Cam. Belt .....	T061
		Upper; W/A.C. ....	20137
		..... or	25253
		Upper; W/O A.C.; W/X.C. ....	20137
		..... or	25252

⊗<Cut to Fit.

⊗<See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Chevette - Continued</b>		<b>Corvette - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Upper; W/O A.C.; W/Std. Cool. ....	≈21229	Heater To Pipe-2; Cut at 4" .....	28412
..... or .....	25255	Pipe-2 To Pipe-3; Cut at 8" .....	28412
Lower .....	≈20573	Tee To W.P.; Cut at 13" .....	28412
..... or .....	25526	Throttle Body To Intake Manifold .....	18777
Heater To Eng. ....	≈28467	<b>El Camino</b>	
Pipe To W.P. ....	≈20618	<b>V-6 4.3 L</b>	
Emission Control Duct Hose .....	28093	Fan & Alt.; W/V-Belt Drive .....	7445
<b>4-Cyl. 1.8 L Diesel</b>		Fan & Alt.; W/5-Ribbed Belt .....	K050435
Fan & Alt. ....	9405	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
P.S. ....	7516	P.S.; W/A.C. ....	7405
Cam. Belt .....	☆T076	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
Upper .....	21326	Fan, A.C. & P.S. ....	7560
..... or .....	25252	A.P.; W/A.C. ....	7335
Lower .....	20877	A.P.; W/O A.C. ....	7355
Heater To Pipe-1; Hose is inside vehicle under dashboard ..	19611	Upper .....	≈21269
Heater To Pipe-2; Hose is inside vehicle under dashboard ..	≈18786	..... or .....	25260
Pipe-4 To Pipe-5; Cut at 3" .....	28412	Lower .....	≈21336
<b>Citation</b>		..... or .....	25532
<b>4-Cyl. 2.5 L</b>		Heater To W.P. ....	≈28479
W.P. & Alt. ....	7500	Heater To Intake Manifold; W/O A.C. ....	≈28471
P.S. & W.P. ....	7445	Valve To Intake Manifold; W/A.C. ....	≈28471
W.P. To A.C. ....	7300	Emission Control Duct Hose .....	28093
Upper; W/A.C. ....	21341	<b>V-8 5.0 L</b>	
..... or .....	25257	Fan & Alt.; W/V-Belt Drive .....	7445
Upper; W/O A.C.; W/X.C. ....	21341	Fan & Alt.; W/5-Ribbed Belt .....	K050435
..... or .....	25257	P.S.; W/A.C. ....	7405
Upper; W/O A.C.; W/Std. Cool. ....	21065	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
..... or .....	25255	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
Heater To Pipe-1; W/A.C. ....	≈18826	Fan, A.C. & P.S. ....	7555
Heater To Pipe-2 .....	20618	A.P.; W/A.C. ....	7335
<b>V-6 2.8 L</b>		A.P.; W/O A.C. ....	7360
W.P. & Alt.; W/P.S. ....	K040450	Upper .....	≈21204
W.P. & Alt.; W/O P.S. ....	K040395	..... or .....	25311
P.S. & W.P. ....	7465	Lower .....	21324
A.C. ....	7395	..... or .....	25532
A.P. ....	7340	Heater To Tee; Cut at 8" .....	28412
Upper; W/Fuel Inj. ....	21341	Tee To W.P.; Cut at 23" .....	28412
..... or .....	25257	Heater To Intake Manifold; Cut at 23" .....	28411
Upper; W/A.C.; W/O Fuel Inj. ....	≈21167	Emission Control Duct Hose .....	28089
..... or .....	25307	<b>G Series Van</b>	
Upper; W/O A.C.; W/X.C.; W/O Fuel Inj. ....	≈21167	<b>V-6 4.3 L</b>	
..... or .....	25307	Fan & Alt.; W/A.C. ....	7445
Upper; W/O A.C.; W/Std. Cool.; W/O Fuel Inj. ....	21167	Fan & Alt.; W/O A.C. ....	7430
..... or .....	25311	P.S. ....	7375
Lower .....	20442	Fan & A.C. ....	7555
..... or .....	25482	A.P.; W/A.C. ....	7330
Heater To Pipe-1; W/A.C. ....	19631	A.P.; W/O A.C. ....	7340
Pipe-1 To W.P.; W/A.C.; W/Fuel Inj.; Cut at 3" .....	28412	Idle Pulley .....	38037
Pipe-1 To W.P.; W/A.C.; W/O Fuel Inj.; Cut at 28" .....	28411	Upper .....	≈21191
Heater To Pipe-1; W/O A.C. ....	19671	..... or .....	25265
Heater To Pipe-2; W/A.C.; W/Fuel Inj.; Cut at 5" .....	28411	Lower .....	21336
Heater To Eng.; W/O A.C.; W/O Fuel Inj. ....	≈28470	..... or .....	25532
Throttle Body Outlet; W/Fuel Inj. ....	18419	Heater To Pipe-1; W/O A.C. ....	18908
Emission Control Duct Hose .....	28088	Heater To Pipe-2; W/O A.C.; Cut at 12" .....	28412
<b>Corvette</b>		Pipe To Aux. Heater Valve .....	≈28466
<b>V-8 5.7 L</b>		<b>V-8 5.0 L</b>	
Serpentine .....	◇K060888	Fan & Alt.; W/A.C. ....	7445
Tensioner Assy. ....	38367	Fan & Alt.; W/O A.C. ....	7440
Tensioner Pulley .....	38006	P.S.; W/A.C.; W/Single A.P. ....	7375
Upper .....	21480	P.S.; W/X.C.; W/Single A.P. ....	7375
..... or .....	25257	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/Single A.P. ....	7450
Lower .....	21728	P.S. & A.P.; W/Dual A.P. ....	7430
Heater To Pipe-1; Cut at 4" .....	28411	Fan & A.C. ....	7550
Pipe-1 To Intake Manifold; Cut at 15" .....	28411	A.P.; W/A.C. ....	7335

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Impala - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
A.P.; W/O A.C. ....	7345	Upper .....	21269
Idler Pulley .....	38037	or	25260
Upper .....	≧21191	Lower .....	22384
or	21618	or	25535
Heater To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Heater To Valve; Cut at 4" .....	28411
Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411	Valve To Intake Manifold .....	≧28470
Heater To Rad.; Cut at 12" .....	28412	Heater To W.P. ....	≧28479
<b>V-8 5.7 L</b>		Emission Control Duct Hose .....	28093
Fan & Alt.; W/A.C. ....	7445	<b>V-8 5.0 L; V-8 5.7 L</b>	
Fan & Alt.; W/O A.C. ....	7440	Fan & Alt.; W/V-Belt Drive .....	7445
P.S.; W/A.C.; W/Single A.P. ....	7375	Fan & Alt.; W/5-Ribbed Belt .....	K050435
P.S.; W/X.C.; W/Single A.P. ....	7375	P.S.; W/A.C. ....	7405
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/Single A.P. ....	7450	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
P.S. & A.P.; W/Dual A.P. ....	7430	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
Fan & A.C. ....	7550	Fan, A.C. & P.S. ....	7555
A.P.; W/A.C. ....	7335	A.P.; W/A.C.; W/O Police Pkg. ....	7335
A.P.; W/O A.C. ....	7345	A.P.; W/A.C.; W/Police Pkg. ....	7330
Idler Pulley .....	38037	A.P.; W/O A.C. ....	7360
Upper .....	≧21191	Upper .....	≧21204
or	21618	or	25311
Lower .....	25530	Lower; Preferred Hose .....	22384
or	28411	Lower; Optional Hose .....	≧21336
Heater To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Heater To Valve; Cut at 4" .....	28411
Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411	Valve To Intake Manifold; Cut at 25" .....	28411
Heater To Rad.; Cut at 12" .....	28412	Heater To W.P.; Cut at 32" .....	28412
<b>V-8 6.2 L Diesel</b>		<b>V-8 5.7 L Diesel</b>	
Fan & Alt.; W/O V.P.; Preferred Belt .....	5725	Fan To Alt.; W/A.C. ....	7430
Fan & Alt.; W/O V.P.; Optional Belt .....	7480	Fan, Alt. & P.S.; W/O A.C. ....	7555
Fan, Alt. & V.P. ....	7490	Fan & P.S.; W/A.C. ....	7448
Fan & P.S. ....	7455	Fan & P.S.; W/O A.C. ....	7445
Fan, A.C. & P.S. ....	7603	Fan, A.C. & V.P. ....	7535
Upper .....	21776	Fan & V.P.; W/O A.C. ....	7500
Lower .....	21285	Upper .....	21205
By Pass; 4 1/2" .....	28411	or	25311
Heater To Intake Manifold; W/A.C.; Cut at 36" .....	28411	Lower .....	21143
Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411	or	25532
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	By Pass; Cut at 3" .....	28412
Heater To Rad.; W/A.C.; Cut at 36" .....	28412		
<b>Impala</b>		<b>Monte Carlo</b>	
<b>V-6 3.8 L (Non-US)</b>		<b>V-6 3.8 L (Non-US)</b>	
Fan & Alt.; W/A.C. ....	7480	Fan & Alt.; W/A.C. ....	7465
Fan & Alt.; W/O A.C. ....	7450	P.S. ....	7375
P.S. ....	7375	Fan & A.C. ....	7516
Fan & A.C. ....	7520	A.P. ....	7374
A.P. ....	7374	Upper .....	≧21189
Upper .....	≧21189	or	25262
or	25262	Lower .....	21211
Lower .....	21211	or	25487
or	25487	By Pass .....	20338
By Pass .....	20338	Heater To W.P.; W/A.C. ....	≧28481
Heater To W.P.; W/A.C. ....	≧28481	Heater To Valve; W/A.C.; Cut at 4" .....	28411
Heater To Valve; W/A.C.; Cut at 4" .....	28411	Valve To Pipe; W/A.C.; Cut at 16" .....	28411
Valve To Pipe; W/A.C.; Cut at 16" .....	28411	Heater To Intake Manifold; W/A.C.; Cut at 16" .....	28411
Heater To Intake Manifold; W/A.C.; Cut at 16" .....	28411	Emission Control Duct Hose .....	28094
<b>V-6 4.3 L</b>		<b>V-6 4.3 L</b>	
Fan & Alt.; W/V-Belt Drive .....	7445	Fan & Alt.; W/V-Belt Drive .....	7445
Fan & Alt.; W/5-Ribbed Belt .....	K050435	Fan & Alt.; W/5-Ribbed Belt .....	K050435
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
P.S.; W/A.C. ....	7405	P.S.; W/A.C. ....	7405
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
Fan, A.C. & P.S. ....	7560	Fan, A.C. & P.S. ....	7560
A.P.; W/A.C. ....	7335	A.P.; W/A.C. ....	7335
A.P.; W/O A.C. ....	7355	A.P.; W/O A.C. ....	7355
		Upper .....	≧21269
		or	25260

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Monte Carlo - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Lower .....	22384	Upper .....	21191
..... or	25532	..... or	25321
Heater To W.P. ....	≧28479	Lower .....	20843
Heater To Intake Manifold; W/O A.C. ....	≧28471	..... or	25532
Valve To Intake Manifold; W/A.C. ....	≧28471	Heater To Valve; Cut at 20" .....	28411
Emission Control Duct Hose .....	28093	Valve To Eng.; Cut at 22" .....	28411
<b>V-8 5.0 L</b>		Heater To Rad.; Cut at 36" .....	28411
Fan & Alt.; W/V-Belt Drive .....	7445	<b>V-8 6.2 L Diesel</b>	
Fan & Alt.; W/5-Ribbed Belt .....	K050435	Fan & Alt.; W/O V.P.; Preferred Belt; Exc. Motor Home .....	5725
P.S.; W/A.C. ....	7405	Fan & Alt.; W/O V.P.; Optional Belt; Exc. Motor Home .....	7480
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Fan, Alt. & V.P.; Exc. Motor Home .....	7490
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Fan & P.S.; Exc. Motor Home .....	7455
Fan, A.C. & P.S. ....	7555	Fan, A.C. & P.S.; Exc. Motor Home .....	7603
A.P.; W/A.C.; W/O Police Pkg. ....	7335	Upper; Exc. Motor Home .....	21825
A.P.; W/A.C.; W/Police Pkg. ....	7330	Lower; Exc. Motor Home .....	21826
A.P.; W/O A.C. ....	7360	By Pass; Cut at 6" .....	28411
Upper .....	≧21204	Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
..... or	25311	Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411
Lower .....	21324	Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412
..... or	25532	Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412
Heater To Tee; Cut at 8" .....	28412	<b>V-8 7.4 L</b>	
Tee To W.P.; Cut at 23" .....	28412	Fan, Alt. & A.P.; W/Single A.P.; Exc. Motor Home .....	7495
Heater To Intake Manifold; Cut at 23" .....	28411	Fan, Alt. & A.P.; W/Dual A.P.; Exc. Motor Home .....	K060560HD
Emission Control Duct Hose .....	28089	..... or	K060560
<b>Nova</b>		Fan & P.S.; W/Single A.P.; Exc. Motor Home .....	7460
<b>4-Cyl. 1.6 L</b>		Fan, A.C. & P.S.; W/Dual A.P.; Exc. Motor Home .....	7612
W.P. & Alt. ....	K050380	Upper; Chassis Mtd.; Motor Home .....	21519
W.P. To P.S. ....	K030245	..... or	25321
A.C. ....	9345	Upper; Exc. Motor Home .....	21850
Idler Pulley; W/A.C. ....	38036	Lower; Chassis Mtd.; Motor Home .....	21442
Timing Component Kit .....	TCK070	..... or	25535
Cam. Belt .....	T070	Lower; Exc. Motor Home .....	21849
Cam. Tensioner Assy. ....	T41066	By Pass; 4 1/2" .....	28412
Upper .....	21601	Heater To Eng.; Exc. Motor Home; Cut at 40" .....	28411
..... or	25265	Heater To W.P.; Exc. Motor Home; Cut at 42" .....	28412
Lower - Pipe To Thermostat .....	21533	<b>S Series Pickup</b>	
Lower - Rad. To Thermostat .....	21586	<b>4-Cyl. 1.9 L</b>	
..... or	25253	Fan & Alt. ....	7405
Heater To Eng. ....	18853	Fan & P.S.; W/A.C. ....	7508
Heater To Valve .....	18879	Fan, P.S. & A.P.; W/O A.C. ....	7475
Valve To Eng.; Cut at 18" .....	28411	Fan, A.C. & A.P. ....	7516
<b>P Series Van</b>		Fan & A.P.; W/O A.C.; W/O P.S. ....	7375
<b>6-Cyl. 4.8 L</b>		Upper .....	21361
Fan & Alt.; W/A.C. ....	7375	..... or	25253
Fan & Alt.; W/O A.C. ....	7395	Lower - Eng. To Pipe; W/A.C.; Cut at 19" .....	24020
Fan, P.S. & A.P. ....	7603	Lower - Pipe To Rad.; W/A.C. ....	≧21171
Fan & A.C. ....	7560	..... or	25250
Upper .....	21201	Heater To Intake Manifold; Cut at 21" .....	28411
..... or	25307	Heater To Eng.; Cut at 44" .....	28412
Lower; W/A.C. ....	20841	Emission Control Duct Hose .....	28093
..... or	25532	<b>4-Cyl. 2.2 L Diesel</b>	
Lower; W/O A.C. ....	25530	Fan & Alt. ....	7390
By Pass .....	20925	Fan & A.C. ....	7516
Heater To Valve; Cut at 26" .....	28411	Fan & V.P.; W/P.S. ....	7490
Valve To Eng.; Cut at 21" .....	28411	Cam. Belt .....	☆T075
Valve To Rad.; Cut at 10" .....	28412	Upper .....	21439
<b>V-8 5.7 L</b>		..... or	25254
Fan & Alt.; W/A.C. ....	7445	Lower - Eng. To Pipe .....	21634
Fan & Alt.; W/O A.C. ....	7440	Heater To Intake Manifold; Cut at 21" .....	28411
Fan & P.S. ....	7450	Heater To Rad.; Cut at 44" .....	28412
A.P.; W/A.C. ....	7335	Emission Control Duct Hose .....	28093
A.P.; W/O A.C. ....	7345	<b>4-Cyl. 2.5 L</b>	
Fan To A.P. & A.P.; W/O A.C. ....	7450	Fan & Alt. ....	7475
Idler Pulley .....	38037	P.S. ....	7335

≧Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>S Series Pickup - Continued</b>		<b>Suburban - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-8 5.0 L; V-8 5.7 L - Continued</b>	
Fan & A.C. ....	7485	Fan To A.P. & A.P.; W/O A.C. ....	7450
Upper .....	✂21345	A.P.; W/A.C. ....	7335
or	25305	A.P.; W/O A.C. ....	7340
Lower .....	21493	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Heater To Eng.; W/A.C.; Cut at 32" .....	28411	Upper .....	✂21204
Heater To Eng.; W/O A.C.; Cut at 38" .....	28412	or	25311
Heater To W.P.; Cut at 45" .....	28412	Lower .....	21620
Emission Control Duct Hose .....	28093	or	25532
<b>V-6 2.8 L</b>		Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan & Alt. ....	7490	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Fan, Alt. & A.P.; W/A.C.; W/V-Belt Drive .....	7525	Heater To Rad.; Cut at 42" .....	28412
Fan, Alt. & A.P.; W/O A.C.; W/V-Belt Drive .....	7530	<b>V-8 6.2 L Diesel</b>	
Fan, Alt. & A.P.; W/A.C.; W/4-Ribbed Belt .....	K040514	Fan & Alt.; Preferred Belt .....	5725
Fan, Alt. & A.P.; W/O A.C.; W/4-Ribbed Belt .....	K040520	Fan & Alt.; Optional Belt .....	7480
Fan & P.S.; W/A.C. ....	7480	Fan & P.S. ....	7455
Fan & P.S.; W/O A.C. ....	7485	Fan, A.C. & P.S. ....	7612
Fan & A.C. ....	7470	Upper .....	21284
Upper .....	✂21334	Lower .....	21285
or	25307	By Pass; 4 1/2" .....	28411
Lower .....	21385	Heater To Eng.; Cut at 44" .....	28411
or	25307	Heater To Rad.; Cut at 42" .....	28412
Heater To Pipe; W/A.C.; Cut at 39" .....	28411	<b>V-8 7.4 L</b>	
Heater To W.P.; Cut at 35" .....	28412	Fan, Alt. & A.P.; W/Single A.P. ....	7495
Emission Control Duct Hose .....	28093	Fan, Alt. & A.P.; W/Dual A.P. ....	K060560HD
<b>Spectrum</b>		or	K060560
<b>4-Cyl. 1.5 L</b>		P.S.; W/Dual A.P. ....	7410
Alt. ....	K040270	Fan & P.S.; W/Single A.P. ....	7460
P.S. ....	7360	Fan, A.C. & P.S.; W/Single A.P. ....	7575
A.C. ....	9300	Fan, A.C. & P.S.; W/Dual A.P. ....	7612
Timing Component Kit .....	☆TCK162	P.S. To A.P.; W/Dual A.P. ....	7450
Cam. Belt; Preferred Belt .....	☆T162	P.S. To A.P.; W/Single A.P. ....	7435
Cam. Belt; Optional Belt .....	☆T118	Upper; W/A.C. ....	21649
Cam. Tensioner Assy. ....	T41201	or	25311
Upper .....	21514	Upper; W/Dual A.P.; W/O A.C. ....	21644
or	25252	or	25311
Lower; W/Auto. Trans. ....	✂21513	Upper; W/Single A.P.; W/O A.C. ....	✂21204
Lower; W/Man. Trans. ....	21513	or	25311
or	25253	Lower .....	20842
By Pass .....	21733	or	25530
Heater Core Inlet To Eng. ....	18819	By Pass; 4 1/2" .....	28412
Heater Core Outlet To Eng. ....	18774	Heater To Eng.; Cut at 42" .....	28411
Intake Manifold To Eng. ....	21733	Heater To Rad.; Cut at 42" .....	28412
<b>Sprint</b>		<b>1984</b>	
<b>3-Cyl. 1.0 L</b>		<b>Blazer Compact</b>	
W.P. & Alt. ....	7330	<b>4-Cyl. 1.9 L</b>	
A.C.; W/Nippondenso A.C. Compr. ....	7335	Fan & Alt. ....	7405
A.C.; W/Sanden A.C. Compr. ....	7365	Fan & P.S.; W/A.C. ....	7508
Cam. Belt .....	T095	Fan, P.S. & A.P.; W/O A.C. ....	7475
Upper .....	✂20944	Fan, A.C. & A.P. ....	7516
Lower .....	21483	Fan & A.P.; W/O A.C.; W/O P.S. ....	7375
Heater To Pipe .....	✂18077	Upper .....	21361
<b>Suburban</b>		or	25253
<b>V-8 5.0 L; V-8 5.7 L</b>		Lower - Eng. To Pipe; W/A.C.; Cut at 19" .....	24020
Fan & Alt.; W/V-Ribbed Belt .....	K050435	Lower - Pipe To Rad.; W/A.C. ....	✂21171
Fan & Alt.; W/V-Belt Drive; W/A.C. ....	7445	or	25250
Fan & Alt.; W/V-Belt Drive; W/O A.C. ....	7435	Heater To Intake Manifold; Cut at 21" .....	28411
P.S.; W/A.C.; W/O Hydroboost .....	7405	Heater To Eng.; Cut at 44" .....	28412
P.S.; W/O A.C.; W/Hydroboost .....	7395	<b>4-Cyl. 2.0 L</b>	
Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435	Fan & Alt.; W/A.C. ....	7430
Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430	Fan & Alt.; W/O A.C. ....	7440
Fan & A.C.; W/P.S. ....	7555	Fan, Alt. & A.C. ....	7541
Fan & A.C.; W/O P.S. ....	7545	Fan, P.S. & A.P. ....	7520
Fan To A.P. & A.P.; W/A.C. ....	7440	Fan & A.P.; W/O P.S. ....	7465

✂Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Blazer Compact - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>6-Cyl. 4.1 L - Continued</b>	
Upper .....	20795	Emission Control Duct Hose .....	28089
or	25257	<b>6-Cyl. 4.8 L</b>	
By Pass .....	20521	Fan & Alt.; W/A.C. ....	7380
<b>V-6 2.8 L</b>		Fan & Alt.; W/O A.C.; W/X.C. ....	7380
Fan & Alt. ....	7490	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7385
Fan, Alt. & A.P.; W/A.C. ....	7525	Fan, P.S. & A.P. ....	7590
Fan, Alt. & A.P.; W/O A.C. ....	7530	Fan & A.C. ....	7560
Fan & P.S.; W/A.C. ....	7480	Fan & A.P.; W/O P.S. ....	7525
Fan & P.S.; W/O A.C. ....	7485	Upper .....	21201
Fan & A.C. ....	7470	or	25307
Upper .....	≧21334	Lower; W/A.C. ....	21059
or	25307	or	25535
Lower .....	21385	Lower; W/O A.C. ....	21059
or	25307	or	25530
Heater To Pipe; Cut at 39" .....	28411	By Pass .....	20925
Heater To W.P.; Cut at 35" .....	28412	Heater To Thermostat; Cut at 46" .....	28411
Emission Control Duct Hose .....	28093	Heater To W.P.; Cut at 47" .....	28412
<b>Blazer Full Size</b>		<b>V-8 5.0 L</b>	
<b>V-8 5.0 L; V-8 5.7 L</b>		Fan & Alt.; W/A.C. ....	7445
Fan & Alt.; W/A.C. ....	7445	Fan & Alt.; W/O A.C. ....	7435
Fan & Alt.; W/O A.C. ....	7435	P.S.; W/A.C. ....	7405
P.S.; W/A.C. ....	7405	Fan & P.S.; W/O A.C. ....	7435
Fan & P.S.; W/O A.C. ....	7435	Fan & A.C.; W/O P.S. ....	7545
Fan & A.C.; W/O P.S. ....	7545	Fan & A.C.; W/P.S. ....	7555
Fan & A.C.; W/P.S. ....	7555	A.P.; W/A.C. ....	7335
A.P.; W/A.C. ....	7335	A.P.; W/O A.C. ....	7340
A.P.; W/O A.C. ....	7340	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430	Upper .....	≧21204
Upper .....	≧21204	or	25311
or	25311	Lower .....	21620
Lower .....	21620	or	25532
or	25532	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Heater To Rad.; Cut at 42" .....	28412
Heater To Rad.; Cut at 42" .....	28412	<b>V-8 5.7 L</b>	
<b>V-8 6.2 L Diesel</b>		Fan & Alt.; W/A.C. ....	7445
Fan & Alt.; W/O V.P.; Preferred Belt .....	5725	Fan & Alt.; W/O A.C. ....	7435
Fan & Alt.; W/O V.P.; Optional Belt .....	7480	P.S.; W/A.C. ....	7405
Fan, Alt. & V.P. ....	7490	Fan & P.S.; W/O A.C. ....	7435
Fan & P.S. ....	7455	Fan & A.C.; W/O P.S. ....	7545
Fan, A.C. & P.S. ....	7603	Fan & A.C.; W/P.S. ....	7555
Upper .....	21284	A.P.; W/A.C. ....	7335
Lower .....	21285	A.P.; W/O A.C. ....	7340
By Pass; 4 1/2" .....	28411	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Heater To Eng.; Cut at 44" .....	28411	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
Heater To Rad.; Cut at 42" .....	28412	Upper .....	≧21204
<b>C &amp; K Series Pickup</b>		or	25311
<b>6-Cyl. 4.1 L</b>		Lower .....	21620
Fan & Alt. ....	7375	or	25532
Fan & P.S.; W/O A.P. ....	7490	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Fan, P.S. & A.P.; W/A.C. ....	7560	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan, P.S. & A.P.; W/O A.C. ....	7565	Heater To Rad.; Cut at 42" .....	28412
Fan & A.C. ....	7530	Emission Control Duct Hose .....	28089
Fan & A.P.; W/O P.S. ....	7508	<b>V-8 6.2 L Diesel</b>	
Upper .....	21201	Fan & Alt.; W/O V.P.; Preferred Belt .....	5725
or	25307	Fan & Alt.; W/O V.P.; Optional Belt .....	7480
Lower; W/A.C. ....	21059	Fan, Alt. & V.P. ....	7490
or	25535	Fan & P.S. ....	7455
Lower; W/O A.C. ....	21059	Fan, A.C. & P.S. ....	7603
or	25530	Upper .....	21284
By Pass .....	20925	Lower .....	21285
Heater To Thermostat; Cut at 46" .....	28411	By Pass; 4 1/2" .....	28411
Heater To W.P.; Cut at 47" .....	28412	Heater To Eng.; Cut at 44" .....	28411
		Heater To Rad.; Cut at 42" .....	28412

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Caprice - Continued</b>	
<b>V-8 7.4 L</b>		<b>V-6 3.8 L - Continued</b>	
Fan, Alt. & A.P. ....	7495	Fan & Alt.; W/O Police, Taxi Pkg.; Eng. VIN 9 .....	7445
Fan & P.S. ....	7460	Fan & Alt.; W/Police, Taxi Pkg.; Eng. VIN 9 .....	7455
P.S. & A.C. ....	7575	P.S.; Eng. VIN A .....	7375
Upper .....	∞21204	P.S.; W/A.C.; Eng. VIN 9 .....	7370
or	25311	P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN 9 .....	7370
Lower .....	20842	Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN 9 .....	7425
or	25530	Fan, A.C. & P.S.; Eng. VIN 9 .....	7535
By Pass; Cut at 6" .....	28412	Fan & A.C.; Eng. VIN A .....	7520
Heater To Eng.; Cut at 45" .....	28411	A.P.; Eng. VIN A .....	7374
Heater To W.P.; Cut at 47" .....	28412	A.P.; W/A.C.; Eng. VIN 9 .....	7335
		A.P.; W/O A.C.; Eng. VIN 9 .....	7360
		Upper; Eng. VIN A .....	21189
		or	25265
		Upper; Eng. VIN 9 .....	21269
		or	25260
		Lower; Eng. VIN A .....	21211
		or	25487
		Lower; Eng. VIN 9 .....	21336
		or	25535
		By Pass; W/L-Shaped Hose; Eng. VIN A .....	20338
		By Pass; W/S-Shaped Hose; Eng. VIN A .....	20521
		Heater To Valve; Eng. VIN 9; Cut at 3" .....	28411
		Valve To Eng.; Eng. VIN 9; Cut at 16" .....	28411
		Emission Control Duct Hose .....	28089
		<b>V-8 5.0 L</b>	
		Fan & Alt.; W/A.C.; W/70A. Alt.; W/O Police Pkg. ....	7445
		Fan & Alt.; W/A.C.; W/70A. Alt.; W/Police Pkg. ....	7455
		Fan & Alt.; W/O A.C. ....	7455
		Alt.; W/A.C.; W/80A. Alt.; W/Police Pkg. ....	7335
		P.S.; W/A.C.; Coupe, Sedan .....	7405
		P.S.; W/A.C.; Wagon .....	7395
		P.S.; W/O A.C.; W/4-Blade Fan; Coupe, Sedan .....	7370
		P.S.; W/O A.C.; W/4-Blade Fan; Wagon .....	7365
		Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
		Fan, A.C. & P.S. ....	7555
		A.P. ....	7335
		Fan & A.P.; W/80A. Alt.; W/Police Pkg. ....	7465
		Upper .....	∞21204
		or	25311
		Lower; Preferred Hose .....	22384
		Lower; Optional Hose .....	∞21336
		Heater To Eng.; Cut at 18" .....	28411
		Heater To W.P.; Cut at 64" .....	28412
		Emission Control Duct Hose .....	28089
		<b>V-8 5.7 L Diesel</b>	
		Fan To Alt.; W/A.C. ....	7430
		Fan & Alt.; W/O A.C. ....	7500
		Fan & P.S.; W/A.C. ....	7448
		Fan & P.S.; W/O A.C. ....	7450
		Fan & A.C. ....	7520
		Upper .....	21205
		or	25311
		Lower .....	21143
		or	25532
		By Pass; Cut at 3" .....	28412
		<b>Cavalier</b>	
		<b>4-Cyl. 2.0 L</b>	
		W.P. & Alt.; W/A.C. ....	7453
		W.P. & Alt.; W/O A.C.; W/42A. Alt. ....	7448
		W.P. & Alt.; W/O A.C.; W/O 42A. Alt. ....	7453
		P.S. & W.P. ....	7570
		A.C. ....	7315
		Upper .....	21281
		or	25252
		Lower; W/A.C. ....	21490

∞-Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Cavalier - Continued</b>		<b>Chevette - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Lower; W/O A.C. ....	21384	Emission Control Duct Hose .....	28093
Heater To Pipe; W/A.C. ....	≧28467	<b>4-Cyl. 1.8 L Diesel</b>	
Pipe-1 To Pipe-2; W/O A.C. ....	≧28467	Fan & Alt .....	9405
Heater To Intake Manifold; W/A.C. ....	≧18836	P.S. ....	7516
Emission Control Duct Hose .....	28089	Cam. Belt .....	☆T076
		Upper .....	21326
		or	25252
		Lower .....	20877
		By Pass; 5 1/2" .....	28411
		Heater To Pipe-1; Hose is inside vehicle under dashboard. .	19611
		Heater To Pipe-2; Hose is inside vehicle under dashboard. .	≧18786
		Pipe-4 To Pipe-5; Cut at 3" .....	28412
		<b>Citation</b>	
		<b>4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	7508
		P.S. & W.P. ....	7440
		A.C. ....	7292
		Upper; W/A.C. ....	21341
		or	25257
		Upper; W/O A.C.; W/X.C. ....	21341
		or	25257
		Upper; W/O A.C.; W/Std. Cool. ....	21065
		or	25255
		Lower .....	21157
		Heater To Pipe; W/A.C. ....	≧20618
		Pipe To Thermostat; W/A.C. ....	≧19620
		Pipe To Thermostat; W/O A.C. ....	≧19620
		Heater To Intake Manifold; W/A.C. ....	≧18826
		Heater To Intake Manifold; W/O A.C.; Cut at 16" .....	28411
		<b>V-6 2.8 L</b>	
		W.P. & Alt. ....	7450
		P.S. & W.P. ....	7465
		A.C. ....	7395
		A.P. ....	7340
		Upper; W/A.C. ....	21337
		or	25307
		Upper; W/O A.C.; W/X.C. ....	21337
		or	25305
		Upper; W/O A.C.; W/Std. Cool. ....	21558
		or	25309
		Lower .....	21713
		or	25476
		Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411
		Pipe-1 To Thermostat; W/A.C. ....	≧18873
		Heater To Eng.; W/A.C. ....	≧18873
		<b>V-6 4.3 L Diesel</b>	
		Serpentine; W/A.C. ....	◇K060705
		V.P. ....	7304
		Tensioner Pulley - Serpentine .....	38012
		Upper .....	25305
		Heater To Valve; W/A.C.; Cut at 14" .....	28411
		Tee To Eng.; W/A.C.; Cut at 3" .....	28412
		Valve To Heater; W/A.C.; Cut at 3" .....	28412
		Heater To Eng.; W/O A.C. ....	≧28473
		<b>Chevette</b>	
		<b>4-Cyl. 1.6 L</b>	
		Fan, Alt. & A.P. ....	7435
		Fan & Alt. ....	7400
		P.S. ....	7270
		Fan & A.C. ....	7473
		Cam. Belt .....	T061
		Upper; W/A.C. ....	20137
		or	25253
		Upper; W/O A.C.; W/X.C. ....	20137
		or	25252
		Upper; W/O A.C.; W/Std. Cool. ....	≧21229
		or	25255
		Lower .....	≧20573
		or	25526
		Pipe To Pipe .....	≧20618
		Heater To Eng. ....	≧28467
		<b>Corvette</b>	
		<b>V-8 5.7 L</b>	
		Serpentine .....	◇K060882
		Tensioner Pulley .....	38006
		Upper .....	21408
		or	25265
		Lower .....	21728
		<b>El Camino</b>	
		<b>V-6 3.8 L</b>	
		Fan & Alt.; W/A.C.; Eng. VIN A .....	7460
		Fan & Alt.; W/O A.C.; Eng. VIN A .....	7455
		Fan & Alt.; Eng. VIN 9 .....	7445
		Fan & Alt.; W/Police, Taxi Pkg.; Eng. VIN 9 .....	7455
		P.S.; Eng. VIN A .....	7375
		P.S.; W/A.C.; Eng. VIN 9 .....	7370

≧Cut to Fit.

☆Interference Engine Application.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>El Camino - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>6-Cyl. 4.1 L - Continued</b>	
P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN 9 .....	7370	Lower .....	20390
Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN 9 .....	7425	or	25530
Fan & A.C.; Eng. VIN A .....	7516		
Fan, A.C. & P.S.; Eng. VIN 9 .....	7535	<b>V-8 5.0 L; V-8 5.7 L</b>	
A.P.; Eng. VIN A .....	7374	Fan, Alt. & A.P.; W/A.C. ....	7480
A.P.; W/A.C.; Eng. VIN 9 .....	7335	Fan, Alt. & A.P.; W/O A.C.; W/X.C. ....	7480
A.P.; W/O A.C.; Eng. VIN 9 .....	7360	Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465
Upper; Eng. VIN A .....	21189	P.S.; W/A.C. ....	7350
or	25265	Fan & P.S.; W/O A.C.; W/X.C. ....	7440
Upper; Eng. VIN 9 .....	21269	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7445
or	25260	Fan & A.C. ....	7590
Lower; Eng. VIN A .....	21211	Upper; W/A.C. ....	21191
or	25487	or	25321
Lower; Eng. VIN 9 .....	21336	Upper; W/O A.C.; W/X.C. ....	21191
or	25532	or	25321
By Pass; W/L-Shaped Hose; Eng. VIN A .....	20338	Upper; W/O A.C.; W/Std. Cool. ....	25311
By Pass; W/S-Shaped Hose; Eng. VIN A .....	20521	Lower .....	20842
Heater To W.P.; W/A.C.; Eng. VIN 9 .....	28479	or	25530
Heater To Valve; W/A.C.; Eng. VIN 9; Cut at 3" .....	28411	Heater To Intake Manifold; W/A.C.; Cut at 24" .....	28411
Valve To Intake Manifold; W/A.C.; Eng. VIN 9; Cut at 22" ...	28411	Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
Heater To Intake Manifold; W/O A.C.; Eng. VIN 9; Cut at 29" .....	28411	Heater To Rad.; Cut at 12" .....	28412
Emission Control Duct Hose .....	28094	<b>V-8 6.2 L Diesel</b>	
<b>V-8 5.0 L</b>		Fan & Alt.; W/O V.P.; Preferred Belt .....	5725
Fan & Alt.; W/A.C. ....	7445	Fan & Alt.; W/O V.P.; Optional Belt .....	7480
Fan & Alt.; W/O A.C. ....	7455	Fan, Alt. & V.P. ....	7490
P.S.; W/A.C. ....	7405	Fan & P.S. ....	7455
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Fan, A.C. & P.S. ....	7603
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Upper .....	21377
Fan, A.C. & P.S. ....	7555	Lower .....	21285
A.P. ....	7335	By Pass; 4 1/2" .....	28411
Upper .....	21204	Heater To Intake Manifold; W/A.C.; Cut at 36" .....	28411
or	25311	Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
Lower .....	21324	Heater To Rad.; W/A.C.; Cut at 36" .....	28412
or	25532	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Heater To Tee; Cut at 4" .....	28411	<b>Impala</b>	
Tee To Eng.; Cut at 20" .....	28411	<b>V-6 3.8 L</b>	
Heater To W.P.; Cut at 33" .....	28412	Fan & Alt.; W/A.C.; Eng. VIN A .....	7480
Emission Control Duct Hose .....	28089	Fan & Alt.; W/O A.C.; Eng. VIN A .....	7450
<b>V-8 5.7 L Diesel</b>		Fan & Alt.; W/O Police, Taxi Pkg.; Eng. VIN 9 .....	7445
Fan To Alt.; W/A.C. ....	7430	Fan & Alt.; W/Police, Taxi Pkg.; Eng. VIN 9 .....	7455
Fan & Alt.; W/O A.C. ....	7500	P.S.; Eng. VIN A .....	7375
Fan & P.S.; W/A.C. ....	7448	P.S.; W/A.C.; Eng. VIN 9 .....	7370
Fan & P.S.; W/O A.C. ....	7450	P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN 9 .....	7370
Fan & A.C. ....	7520	Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN 9 .....	7425
Upper; Part No. 22506594 .....	21277	Fan, A.C. & P.S.; Eng. VIN 9 .....	7535
or	25311	Fan & A.C.; Eng. VIN A .....	7520
Upper; Part No. 22503634 .....	21205	A.P.; Eng. VIN A .....	7374
or	25311	A.P.; W/A.C.; Eng. VIN 9 .....	7335
Lower .....	21143	A.P.; W/O A.C.; Eng. VIN 9 .....	7360
or	25532	Upper; Eng. VIN A .....	21189
By Pass; Cut at 6" .....	28412	or	25265
Heater To Intake Manifold .....	18960	Upper; Eng. VIN 9 .....	21269
Heater To W.P.; Cut at 62" .....	28412	or	25260
<b>G Series Van</b>		Lower; Eng. VIN A .....	21211
<b>6-Cyl. 4.1 L</b>		or	25487
Fan & Alt. ....	7375	Lower; Eng. VIN 9 .....	21336
Fan & P.S.; W/O A.P. ....	7490	or	25535
Fan, P.S. & A.P.; W/A.C. ....	7560	By Pass; W/L-Shaped Hose; Eng. VIN A .....	20338
Fan, P.S. & A.P.; W/O A.C. ....	7565	By Pass; W/S-Shaped Hose; Eng. VIN A .....	20521
Fan & A.C. ....	7570	Heater To Valve; Eng. VIN 9; Cut at 3" .....	28411
Fan & A.P.; W/O P.S. ....	7508	Valve To Eng.; Eng. VIN 9; Cut at 16" .....	28411
Upper .....	21201	Emission Control Duct Hose .....	28089
or	25307	<b>V-8 5.0 L</b>	
		Fan & Alt.; W/A.C.; W/O Police Pkg. ....	7445
		Fan & Alt.; W/A.C.; W/70A. Alt.; W/Police Pkg. ....	7455

⊃-Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Impala - Continued</b>		<b>Monte Carlo - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Fan & Alt.; W/O A.C. ....	7455	Lower; Eng. VIN 9 .....	☞21336
Alt.; W/A.C.; W/80A. Alt.; W/Police Pkg. ....	7335	..... or	25532
P.S.; W/A.C. ....	7405	By Pass; W/L-Shaped Hose; Eng. VIN A .....	20338
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	By Pass; W/S-Shaped Hose; Eng. VIN A .....	20521
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Heater To W.P.; W/A.C.; Eng. VIN 9 .....	☞28479
Fan, A.C. & P.S. ....	7555	Heater To Valve; W/A.C.; Eng. VIN 9; Cut at 3" .....	28411
A.P. ....	7335	Valve To Intake Manifold; W/A.C.; Eng. VIN 9; Cut at 22" ...	28411
Fan & A.P.; W/80A. Alt.; W/Police Pkg. ....	7465	Heater To Intake Manifold; W/O A.C.; Eng. VIN 9; Cut at	
Upper .....	☞21204	29" .....	28411
..... or	25311	Emission Control Duct Hose .....	28094
Lower; Preferred Hose .....	22384	<b>V-8 5.0 L</b>	
Lower; Optional Hose .....	☞21336	Fan & Alt.; W/A.C.; W/70A. Alt.; W/O Police Pkg. ....	7445
Heater To Eng.; Cut at 18" .....	28411	Fan & Alt.; W/A.C.; W/70A. Alt.; W/Police Pkg. ....	7455
Heater To W.P.; Cut at 64" .....	28412	Fan & Alt.; W/O A.C. ....	7455
Emission Control Duct Hose .....	28089	Alt.; W/A.C.; W/80A. Alt.; W/Police Pkg. ....	7335
<b>V-8 5.7 L</b>		P.S.; W/A.C. ....	7405
Fan & Alt.; W/A.C.; W/70A. Alt.; W/O Police Pkg. ....	7445	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
Fan & Alt.; W/A.C.; W/70A. Alt.; W/Police Pkg. ....	7455	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
Fan & Alt.; W/O A.C. ....	7455	Fan, A.C. & P.S. ....	7555
Alt.; W/A.C.; W/80A. Alt.; W/Police Pkg. ....	7335	A.P. ....	7335
P.S.; W/A.C. ....	7405	Fan & A.P.; W/80A. Alt.; W/Police Pkg. ....	7465
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Upper .....	☞21204
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	..... or	25311
Fan, A.C. & P.S. ....	7555	Lower .....	21324
A.P. ....	7335	..... or	25532
Fan & A.P.; W/80A. Alt.; W/Police Pkg. ....	7465	Heater To Tee; Cut at 4" .....	28411
Upper .....	☞21204	Tee To Eng.; Cut at 20" .....	28411
..... or	25311	Heater To W.P.; Cut at 33" .....	28412
Lower; Preferred Hose .....	22384	Emission Control Duct Hose .....	28089
Lower; Optional Hose .....	☞21336	<b>V-8 5.7 L Diesel</b>	
Heater To Eng.; Cut at 18" .....	28411	Fan To Alt.; W/A.C. ....	7430
Heater To W.P.; Cut at 64" .....	28412	Fan & Alt.; W/O A.C. ....	7500
<b>V-8 5.7 L Diesel</b>		Fan & P.S.; W/A.C. ....	7448
Fan To Alt.; W/A.C. ....	7430	Fan & P.S.; W/O A.C. ....	7450
Fan & Alt.; W/O A.C. ....	7500	Fan & A.C. ....	7520
Fan & P.S.; W/A.C. ....	7448	Upper; Part No. 22506594 .....	21277
Fan & P.S.; W/O A.C. ....	7450	..... or	25311
Fan & A.C. ....	7520	Upper; Part No. 22503634 .....	21205
Upper .....	21205	..... or	25311
..... or	25311	Lower .....	21143
Lower .....	21143	..... or	25532
..... or	25532	By Pass; Cut at 6" .....	28412
By Pass; Cut at 3" .....	28412	Heater To Intake Manifold .....	18960
		Heater To W.P.; Cut at 62" .....	28412
<b>Monte Carlo</b>		<b>P Series Van</b>	
<b>V-6 3.8 L</b>		<b>6-Cyl. 4.8 L</b>	
Fan & Alt.; W/A.C.; Eng. VIN A .....	7460	Fan & Alt. ....	7395
Fan & Alt.; W/O A.C.; Eng. VIN A .....	7455	Fan, P.S. & A.P. ....	7603
Fan & Alt.; Eng. VIN 9 .....	7445	Upper .....	21201
Fan & Alt.; W/Police, Taxi Pkg.; Eng. VIN 9 .....	7455	..... or	25307
P.S.; Eng. VIN A .....	7375	Lower; W/O A.C. ....	20841
P.S.; W/A.C.; Eng. VIN 9 .....	7370	..... or	25530
P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN 9 .....	7370	By Pass .....	20925
Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN 9 .....	7425	Heater To Valve; Cut at 26" .....	28411
Fan, A.C. & P.S.; Eng. VIN 9 .....	7535	Valve To Eng.; Cut at 21" .....	28411
Fan & A.C.; Eng. VIN A .....	7516	Valve To Rad.; Cut at 10" .....	28412
A.P.; Eng. VIN A .....	7374	<b>V-8 5.7 L</b>	
A.P.; W/A.C.; Eng. VIN 9 .....	7335	Fan & Alt. ....	7445
A.P.; W/O A.C.; Eng. VIN 9 .....	7360	Fan & P.S. ....	7450
Upper; Eng. VIN A .....	21189	Fan To A.P.; W/O A.C. ....	7345
..... or	25265	Upper .....	21191
Upper; Eng. VIN 9 .....	☞21269	..... or	25321
..... or	25260	Lower .....	20843
Lower; Eng. VIN A .....	21211	..... or	25532
..... or	25487	Heater To Valve; Cut at 20" .....	28411

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>P Series Van - Continued</b>		<b>S Series Pickup - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 2.8 L - Continued</b>	
Valve To Eng.; Cut at 22" .....	28411	Upper .....	≡21334
Heater To Rad.; Cut at 36" .....	28411	..... or	25307
<b>V-8 6.2 L Diesel</b>		Lower .....	21385
Fan & Alt.; W/66A. Alt.; W/Man. Trans.; Preferred Belt .....	5725	..... or	25307
Fan & Alt.; W/66A. Alt.; W/Man. Trans.; Optional Belt .....	7480	Heater To Pipe; Cut at 39" .....	28411
Fan & Alt.; W/66A. Alt.; W/Auto. Trans. ....	7490	Heater To W.P.; Cut at 35" .....	28412
Fan, Alt. & V.P. ....	7495	Emission Control Duct Hose .....	28093
Fan & P.S.; W/O A.C. ....	7455	<b>Suburban</b>	
Fan, A.C. & P.S. ....	7603	<b>V-8 5.0 L; V-8 5.7 L</b>	
Upper; Exc. Motor Home .....	21825	Fan & Alt.; W/A.C. ....	7445
Lower; Exc. Motor Home .....	21826	Fan & Alt.; W/O A.C. ....	7435
Heater To Valve; Cut at 8" .....	28411	P.S.; W/A.C. ....	7405
Valve To Eng.; Cut at 24" .....	28411	Fan & P.S.; W/O A.C. ....	7435
Valve To Heater; Cut at 8" .....	28412	Fan & A.C.; W/O P.S. ....	7545
Valve To Rad.; Cut at 24" .....	28412	Fan & A.C.; W/P.S. ....	7555
<b>V-8 7.4 L</b>		A.P.; W/A.C. ....	7335
Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7495	A.P.; W/O A.C. ....	7340
Fan & P.S.; W/O A.C.; Chassis Mtd.; Motor Home .....	7460	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Upper; Chassis Mtd.; Motor Home .....	21441	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
Lower; Chassis Mtd.; Motor Home .....	21442	Upper .....	≡21204
..... or	25535	..... or	25311
By Pass; Chassis Mtd.; Motor Home; 4 1/2" .....	28412	Lower .....	21620
<b>S Series Pickup</b>		..... or	25532
<b>4-Cyl. 1.9 L</b>		Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Fan & Alt. ....	7405	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan & P.S.; W/A.C. ....	7508	Heater To Rad.; Cut at 42" .....	28412
Fan, P.S. & A.P.; W/O A.C. ....	7475	<b>V-8 6.2 L Diesel</b>	
Fan, A.C. & A.P. ....	7516	Fan & Alt.; W/O V.P.; Preferred Belt .....	5725
Fan & A.P.; W/O A.C.; W/O P.S. ....	7375	Fan & Alt.; W/O V.P.; Optional Belt .....	7480
Upper .....	21361	Fan, Alt. & V.P. ....	7490
..... or	25253	Fan & P.S. ....	7455
Lower - Eng. To Pipe; W/A.C.; Cut at 19" .....	24020	Fan, A.C. & P.S. ....	7603
Lower - Pipe To Rad.; W/A.C. ....	≡21171	Upper .....	21284
..... or	25250	Lower .....	21285
Heater To Intake Manifold; Cut at 21" .....	28411	By Pass; 4 1/2" .....	28411
Heater To Eng.; Cut at 44" .....	28412	Heater To Eng.; Cut at 44" .....	28411
<b>4-Cyl. 2.0 L</b>		Heater To Rad.; Cut at 42" .....	28412
Fan & Alt.; W/A.C. ....	7430	<b>V-8 7.4 L</b>	
Fan & Alt.; W/O A.C. ....	7440	Fan, Alt. & A.P. ....	7495
Fan, Alt. & A.C. ....	7541	Fan & P.S. ....	7460
Fan, P.S. & A.P. ....	7520	P.S. & A.C. ....	7575
Fan & A.P.; W/O P.S. ....	7465	Upper .....	≡21204
Upper .....	20795	..... or	25311
..... or	25257	Lower .....	20842
By Pass .....	20521	..... or	25530
<b>4-Cyl. 2.2 L Diesel</b>		By Pass; Cut at 6" .....	28412
Fan & Alt. ....	7390	Heater To Eng.; Cut at 45" .....	28411
Fan & A.C. ....	7516	Heater To W.P.; Cut at 47" .....	28412
P.S. To V.P. ....	7490	<b>1983</b>	
Fan & V.P.; W/O P.S. ....	7448	<b>Blazer Compact</b>	
Cam. Belt .....	☆T075	<b>4-Cyl. 1.9 L</b>	
Upper .....	21439	Fan & Alt. ....	7405
..... or	25254	Fan & P.S.; W/A.C. ....	7508
Lower - Eng. To Pipe .....	21634	Fan, P.S. & A.P.; W/O A.C. ....	7475
Heater To Intake Manifold; Cut at 21" .....	28411	Fan, A.C. & A.P. ....	7512
Heater To W.P.; Cut at 44" .....	28412	Fan & A.P.; W/O A.C. ....	7375
<b>V-6 2.8 L</b>		Fan & A.P.; W/O P.S. ....	7375
Fan & Alt. ....	7490	Upper .....	21361
Fan, Alt. & A.P.; W/A.C. ....	7525	..... or	25253
Fan, Alt. & A.P.; W/O A.C. ....	7530	Lower - Eng. To Pipe; W/A.C.; Cut at 19" .....	24020
Fan & P.S.; W/A.C. ....	7480	Lower - Pipe To Rad.; W/A.C. ....	≡21171
Fan & P.S.; W/O A.C. ....	7485	..... or	25250
Fan & A.C. ....	7470	Heater To Intake Manifold; Cut at 21" .....	28411

≡Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Blazer Compact - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>4-Cyl. 1.9 L - Continued</b>		<b>6-Cyl. 4.1 L - Continued</b>	
Heater To Eng.; Cut at 44" .....	28412	Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7565
<b>4-Cyl. 2.0 L</b>		Fan & A.C. ....	7530
Fan & Alt.; W/A.C. ....	7430	Fan & A.P.; W/O P.S. ....	7508
Fan & Alt.; W/O A.C. ....	7440	Upper .....	21201
Fan, P.S. & A.P. ....	7520	or	25307
Fan, Alt. & A.C. ....	7541	Lower; W/A.C. ....	21059
Fan & A.P.; W/O P.S. ....	7465	or	25535
Upper .....	20795	Lower; W/O A.C. ....	20841
or	25257	or	25530
By Pass .....	20521	By Pass .....	20925
Heater To Intake Manifold; Cut at 37" .....	28411	Emission Control Duct Hose .....	28089
Heater To W.P.; Cut at 44" .....	28412	<b>6-Cyl. 4.8 L</b>	
<b>V-6 2.8 L</b>		Fan & Alt.; W/A.C. ....	7380
Fan & Alt. ....	7490	Fan & Alt.; W/X.C. ....	7380
Fan, Alt. & A.P.; W/A.C. ....	7525	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7385
Fan, Alt. & A.P.; W/O A.C. ....	7530	Fan, P.S. & A.P. ....	7590
Fan & P.S.; W/A.C. ....	7480	Fan & A.C. ....	7560
Fan & P.S.; W/O A.C. ....	7485	Fan & A.P.; W/O P.S. ....	7525
Fan & A.C. ....	7470	Upper .....	21201
Fan & A.P. ....	7450	or	25307
Upper .....	21334	Lower; W/A.C. ....	21059
or	25307	or	25535
Lower .....	21385	Lower; W/O A.C. ....	20841
or	25307	or	25530
Heater To Eng.; Cut at 39" .....	28411	By Pass .....	20925
Heater To W.P.; Cut at 35" .....	28412	<b>V-8 5.0 L</b>	
Emission Control Duct Hose .....	28093	Fan & Alt. ....	7435
<b>Blazer Full Size</b>		Fan, Alt. & A.P.; W/A.C. ....	7480
<b>V-8 5.0 L; V-8 5.7 L</b>		Fan, Alt. & A.P.; W/X.C. ....	7480
Fan & Alt. ....	7435	Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465
Fan, Alt. & A.P.; W/A.C. ....	7480	P.S.; W/A.C. ....	7405
Fan, Alt. & A.P.; W/X.C. ....	7480	Fan & P.S.; W/O A.C. ....	7435
Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465	Fan & A.C.; W/O P.S. ....	7545
P.S.; W/A.C. ....	7405	Fan & A.C.; W/P.S. ....	7555
Fan & P.S.; W/O A.C. ....	7435	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Fan & A.C.; W/O P.S. ....	7545	Upper .....	21204
Fan & A.C.; W/P.S. ....	7555	or	25311
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	Lower .....	20843
Upper .....	21204	or	25532
or	25311	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Lower .....	20843	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
or	25532	Heater To Rad.; Cut at 42" .....	28412
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	<b>V-8 5.7 L</b>	
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Fan & Alt. ....	7435
Heater To Rad.; Cut at 42" .....	28412	Fan, Alt. & A.P.; W/A.C. ....	7480
<b>V-8 6.2 L Diesel</b>		Fan, Alt. & A.P.; W/X.C. ....	7480
Fan & Alt.; Preferred Belt .....	5725	Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465
Fan & Alt.; Optional Belt .....	7480	P.S.; W/A.C. ....	7405
Fan & P.S.; W/A.C. ....	7450	Fan & P.S.; W/O A.C. ....	7435
Fan & P.S.; W/O A.C. ....	7455	Fan & A.C.; W/O P.S. ....	7545
Fan, A.C. & P.S. ....	7603	Fan & A.C.; W/P.S. ....	7555
Upper .....	21284	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Lower .....	21285	Upper .....	21204
By Pass; 4 1/2" .....	28411	or	25311
Heater To Eng.; Cut at 44" .....	28411	Lower .....	20843
Heater To Rad.; Cut at 42" .....	28412	or	25532
<b>C &amp; K Series Pickup</b>		Heater To Eng.; W/A.C.; Cut at 48" .....	28411
<b>6-Cyl. 4.1 L</b>		Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Fan & Alt.; W/A.C. ....	7375	Heater To Rad.; Cut at 42" .....	28412
Fan & Alt.; W/X.C. ....	7375	Emission Control Duct Hose .....	28089
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380	<b>V-8 6.2 L Diesel</b>	
Fan & P.S.; W/O A.P. ....	7490	Fan & Alt.; Preferred Belt .....	5725
Fan, P.S. & A.P.; W/A.C. ....	7570	Fan & Alt.; Optional Belt .....	7480
Fan, P.S. & A.P.; W/X.C. ....	7570	Fan & P.S.; W/A.C. ....	7450
		Fan & P.S.; W/O A.C. ....	7455

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Camaro - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Fan, A.C. & P.S. ....	7603	Lower .....	☞21324
Upper .....	21284	..... or	25532
Lower .....	21285	Heater To W.P.; Cut at 37" .....	28412
By Pass; 4 1/2" .....	28411	Emission Control Duct Hose .....	28094
Heater To Eng.; Cut at 44" .....	28411	<b>Caprice</b>	
Heater To Rad.; Cut at 42" .....	28412	<b>V-6 3.8 L</b>	
<b>V-8 7.4 L</b>		Fan & Alt.; W/A.C.; Eng. VIN A .....	7480
Fan, Alt. & A.P. ....	7495	Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt.; Eng. VIN	
Fan & P.S. ....	7460	A .....	7450
P.S. & A.C. ....	7575	Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt.; Eng. VIN A ..	7455
Fan & Hyd. Pump; W/Hydroboost .....	7460	Fan & Alt.; W/O 70A., 80A. Alt.; Eng. VIN 9 .....	7445
Upper .....	☞21204	Fan & Alt.; W/70A., 80A. Alt.; Eng. VIN 9 .....	7455
..... or	25311	P.S.; Eng. VIN A .....	7375
Lower .....	20842	P.S.; W/A.C.; Eng. VIN 9 .....	7370
..... or	25530	P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; Eng. VIN	
By Pass; 4 1/2" .....	28412	9 .....	7370
Heater To Eng.; Cut at 45" .....	28411	Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; Eng.	
Heater To W.P.; Cut at 47" .....	28412	VIN 9 .....	7425
<b>Camaro</b>		Fan, A.C. & P.S.; Eng. VIN 9 .....	7535
<b>4-Cyl. 2.5 L</b>		Fan & A.C.; Eng. VIN A .....	7520
Fan & Alt. ....	7475	A.P.; Eng. VIN A .....	7374
P.S. ....	7335	A.P.; W/A.C.; Eng. VIN 9 .....	7335
Fan & A.C. ....	7485	A.P.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; Eng. VIN	
Upper; W/A.C. ....	21345	9 .....	7350
..... or	25307	A.P.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 ..	7335
Upper; W/X.C. ....	21345	A.P. & V.P.; Eng. VIN A .....	7444
..... or	25307	Upper; Eng. VIN A .....	21189
Upper; W/O A.C.; W/Std. Cool. ....	☞21345	..... or	25265
..... or	25307	Upper; Eng. VIN 9 .....	21269
Heater To W.P.; W/A.C.; Cut at 28" .....	28412	..... or	25260
<b>V-6 2.8 L</b>		Lower; Eng. VIN A .....	21211
Fan & Alt.; W/A.C. ....	7485	..... or	25487
Fan, Alt. & A.P.; W/A.C. ....	7525	Lower; Eng. VIN 9 .....	21336
Fan & Alt.; W/O A.C. ....	7490	..... or	25535
Fan, Alt. & A.P.; W/O A.C. ....	7530	By Pass; Eng. VIN A .....	20338
Fan & P.S.; W/A.C. ....	7480	Heater To W.P.; Eng. VIN 9 .....	☞28479
Fan & P.S.; W/O A.C. ....	7485	Heater To Valve; Eng. VIN 9; Cut at 3" .....	28411
Fan & A.C. ....	7473	Valve To Eng.; Eng. VIN 9; Cut at 16" .....	28411
Upper .....	21334	Emission Control Duct Hose .....	28089
..... or	25309	<b>V-8 5.0 L</b>	
Lower .....	☞21772	Fan & Alt.; W/O 70A., 80A. Alt. ....	7445
Heater To Pipe-1 .....	☞28467	Fan & Alt.; W/70A., 80A. Alt. ....	7455
Pipe-1 To Eng. ....	☞28470	Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330
Heater To Pipe-2 .....	☞28475	P.S.; W/A.C. ....	7405
Pipe-2 To W.P.; Cut at 20" .....	28412	P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.;	
Emission Control Duct Hose .....	28088	W/4-Blade Fan .....	7370
<b>V-8 5.0 L</b>		Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.;	
Fan & Alt.; W/O 70A., 85A. Alt. ....	7445	W/5-Blade Fan .....	7425
Fan & Alt.; W/70A., 85A. Alt. ....	7455	Fan, A.C. & P.S. ....	7555
P.S.; W/A.C. ....	7405	A.P.; W/A.C.; W/O 80A. Alt.; W/Police Pkg. ....	7335
P.S.; W/O A.C.; W/O 70A., 85A. Alt. ....	7370	A.P.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt. ....	7355
Fan & P.S.; W/O A.C.; W/70A., 85A. Alt. ....	7425	A.P.; W/O A.C.; W/66A., 70A., 78A. Alt. ....	7335
Fan, A.C. & P.S.; W/O Fuel Inj. ....	7555	Fan & A.P.; W/80A. Alt.; W/Police Pkg. ....	7465
Fan, A.C. & P.S.; W/Fuel Inj. ....	7565	Upper .....	☞21204
A.P.; W/A.C. ....	7335	..... or	25311
A.P.; W/O A.C.; W/O 70A., 85A. Alt. ....	7355	Lower; Preferred Hose .....	22384
A.P.; W/O A.C.; W/70A., 85A. Alt. ....	7335	Lower; Optional Hose .....	☞21336
Upper; W/A.C. ....	☞21204	Heater To Valve; Cut at 3" .....	28411
..... or	25311	Valve To Eng.; Cut at 25" .....	28411
Upper; W/X.C. ....	☞21204	Heater To W.P.; Cut at 31" .....	28412
..... or	25311	Emission Control Duct Hose .....	28089
Upper; W/O A.C.; W/Std. Cool. ....	☞21193	<b>V-8 5.7 L Diesel</b>	
..... or	25305	Alt.; W/A.C. ....	7435
		Fan & Alt.; W/O A.C. ....	7500
		Fan & P.S.; W/A.C. ....	7448

☞Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Caprice - Continued</b>		<b>Celebrity - Continued</b>	
<b>V-8 5.7 L Diesel - Continued</b>		<b>V-6 4.3 L Diesel</b>	
Fan & P.S.; W/O A.C. ....	7450	Serpentine; W/A.C. ....	↳K060705
Fan & A.C. ....	7520	V.P. ....	7304
Upper .....	21205	Tensioner Pulley - Serpentine .....	38012
..... or .....	25311	Upper .....	25305
Lower .....	21143	Heater To Valve; W/A.C.; Cut at 14" .....	28411
..... or .....	25532	Valve To Heater; W/A.C.; Cut at 3" .....	28412
By Pass; Cut at 5" .....	28412	Tee To W.P.; Cut at 3" .....	28412
Heater To Valve; Cut at 17" .....	28411		
Heater To W.P.; Cut at 66" .....	28412		
<b>Cavalier</b>		<b>Chevette</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 1.6 L</b>	
W.P. & Alt.; W/85A. Alt. ....	7448	Fan, Alt. & A.P. ....	7435
W.P. & Alt.; W/O 85A. Alt. ....	7453	Fan & Alt. ....	7400
P.S. & W.P.; W/O A.P. ....	7570	P.S. ....	7270
W.P., A.P. & P.S. ....	7575	Fan & A.C. ....	7473
A.C.; W/Auto. Trans.; W/Radial A.C. Compr. ....	7335	Cam. Belt .....	T061
A.C.; W/Man. Trans.; W/Radial A.C. Compr. ....	7330	Upper; W/A.C. ....	20137
A.C.; W/Axial A.C. Compr.; Late .....	7315	..... or .....	25253
W.P. & A.P.; W/O P.S. ....	7555	Upper; W/O A.C.; W/Std. Cool. ....	↳21229
Upper .....	21281	..... or .....	25255
..... or .....	25252	Upper; W/O A.C.; W/X.C. ....	20137
Lower; W/A.C. ....	21490	..... or .....	25252
Lower; W/O A.C. ....	21384	Lower .....	↳20573
Heater To Pipe; W/A.C. ....	↳28467	..... or .....	25526
Pipe-1 To Pipe-2; W/O A.C. ....	↳28467	Pipe To Eng. ....	↳20618
Heater To Intake Manifold; W/A.C. ....	↳18836	Heater To Eng. ....	↳28467
Pipe-3 To Intake Manifold .....	18836	Emission Control Duct Hose .....	28093
Emission Control Duct Hose .....	28089		
<b>Celebrity</b>		<b>4-Cyl. 1.8 L Diesel</b>	
<b>4-Cyl. 2.5 L</b>		Fan & Alt. ....	
W.P. & Alt.; W/O 70A. Alt. ....	7495	P.S. ....	9405
W.P. & Alt.; W/70A. Alt. ....	7508	Cam. Belt .....	7516
P.S. & W.P. ....	7440	Upper .....	↳T076
A.C. ....	7292	..... or .....	21326
Upper; W/A.C. ....	21361	Lower .....	↳25252
..... or .....	25255	..... or .....	↳21171
Upper; W/X.C. ....	21361	By Pass; Cut at 8" .....	25250
..... or .....	25255	Heater To Pipe-1; Hose is inside vehicle under dashboard. .	28411
Upper; W/O A.C.; W/Std. Cool. ....	↳21065	Heater To Pipe-2; Hose is inside vehicle under dashboard. .	↳19611
..... or .....	25253	Pipe-4 To Pipe-5; Cut at 3" .....	↳18786
Lower .....	21344		28412
Heater To Intake Manifold; W/A.C.; Left Of Blower Mtr. ....	18826		
Heater To Pipe; W/A.C. ....	↳20618		
Pipe To W.P. ....	19620		
Emission Control Duct Hose .....	28088		
<b>V-6 2.8 L</b>		<b>Citation</b>	
W.P. & Alt.; W/A.C. ....	7450	<b>4-Cyl. 2.5 L</b>	
W.P. & Alt.; W/O A.C. ....	7450	W.P. & Alt.; W/O 70A., 85A. Alt. ....	
P.S. & W.P. ....	7470	W.P. & Alt.; W/70A., 85A. Alt. ....	
A.C. ....	7395	P.S. & W.P. ....	
A.P. ....	7340	A.C. ....	
Upper; W/A.C. ....	21337	Upper; W/A.C. ....	
..... or .....	25307	..... or .....	
Upper; W/X.C. ....	21337	Upper; W/X.C. ....	
..... or .....	25307	..... or .....	
Upper; W/O A.C.; W/Std. Cool. ....	21558	Upper; W/O A.C.; W/Std. Cool. ....	
..... or .....	25309	..... or .....	
Lower .....	21713	Lower .....	
..... or .....	25476	Heater To Pipe; W/A.C. ....	
Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411	Pipe To Thermostat; W/A.C. ....	
Pipe To Thermostat; W/A.C. ....	↳18873	Pipe To Thermostat; W/O A.C. ....	
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412	Heater To Intake Manifold; W/A.C. ....	
Heater To Thermostat; W/O A.C. ....	↳28470	..... ↳18826	
Emission Control Duct Hose .....	28088	<b>V-6 2.8 L</b>	
		Alt.; W/P.S. ....	
		W.P. & Alt.; W/O P.S. ....	
		P.S. & W.P.; W/Auto. Trans. ....	
		P.S. & W.P.; W/Man. Trans. ....	
		W.P. & A.C.; Eng. VIN X .....	
		W.P. & A.C.; Eng. VIN Z .....	
		A.P. ....	
		Upper .....	
		..... or .....	

↳Cut to Fit.

☆Interference Engine Application.

↳See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Citation - Continued</b>		<b>El Camino - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-8 5.7 L Diesel - Continued</b>	
Lower .....	20442	Fan & Alt.; W/O A.C. ....	7500
..... or	25482	Fan & P.S.; W/A.C. ....	7448
Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411	Fan & P.S.; W/O A.C. ....	7450
Pipe-1 To Thermostat; W/A.C. ....	18873	Fan & A.C. ....	7520
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412	Upper .....	21205
Heater To Thermostat; W/O A.C. ....	28466	..... or	25311
Emission Control Duct Hose .....	28088	Lower .....	21143
		..... or	25532
		By Pass; Cut at 5" .....	28412
		Heater To Valve; Cut at 17" .....	28411
		Heater To W.P.; Cut at 66" .....	28412
<b>El Camino</b>		<b>G Series Van</b>	
<b>V-6 3.8 L</b>		<b>6-Cyl. 4.1 L</b>	
Fan & Alt.; W/A.C.; Eng. VIN A .....	7460	Fan & Alt.; W/A.C. ....	7375
Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt.; Eng. VIN A .....	7450	Fan & Alt.; W/X.C. ....	7375
Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt.; Eng. VIN A ..	7455	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380
Fan & Alt.; W/O 70A., 80A. Alt.; Eng. VIN 9 .....	7445	Fan & P.S.; W/O A.P. ....	7490
Fan & Alt.; W/70A., 80A. Alt.; Eng. VIN 9 .....	7455	Fan, P.S. & A.P.; W/A.C. ....	7570
P.S.; Eng. VIN A .....	7375	Fan, P.S. & A.P.; W/X.C. ....	7570
P.S.; W/A.C.; Eng. VIN 9 .....	7370	Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7565
P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 .....	7370	Fan & A.C. ....	7570
Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 .....	7425	Fan & A.P.; W/O P.S. ....	7508
Fan, A.C. & P.S.; Eng. VIN 9 .....	7535	Upper .....	21201
Fan & A.C.; Eng. VIN A .....	7516	..... or	25307
A.P.; Eng. VIN A .....	7374	Lower .....	20390
A.P.; W/A.C.; Eng. VIN 9 .....	7335	..... or	25530
A.P.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 ..	7350		
A.P.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 ..	7335	<b>V-8 5.0 L; V-8 5.7 L</b>	
Upper; Eng. VIN A .....	21189	Fan, Alt. & A.P.; W/A.C. ....	7480
..... or	25265	Fan, Alt. & A.P.; W/X.C. ....	7480
Upper; Eng. VIN 9 .....	21269	Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465
..... or	25260	P.S.; W/A.C. ....	7350
Lower; Eng. VIN A .....	21211	Fan & P.S.; W/O A.C.; W/X.C. ....	7440
..... or	25487	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7445
Lower; Eng. VIN 9 .....	21336	Fan & A.C. ....	7565
..... or	25532	Upper; W/A.C. ....	21191
By Pass; Eng. VIN A .....	20338	..... or	25321
Heater To Valve; Eng. VIN 9; Cut at 3" .....	28411	Upper; W/O A.C.; W/X.C. ....	21191
Valve To Eng.; Eng. VIN 9; Cut at 22" .....	28411	..... or	25321
Heater To W.P.; Eng. VIN 9 .....	28479	Upper; W/O A.C.; W/Std. Cool. ....	25311
Emission Control Duct Hose .....	28089	Lower .....	20842
		..... or	25530
		Heater To Intake Manifold; W/A.C.; Cut at 24" .....	28411
		Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
		Heater To Rad.; Cut at 12" .....	28412
<b>V-8 5.0 L</b>		<b>V-8 6.2 L Diesel</b>	
Fan & Alt.; W/O 70A., 80A. Alt. ....	7445	Fan & Alt.; Preferred Belt .....	5725
Fan & Alt.; W/70A., 80A. Alt. ....	7455	Fan & Alt.; Optional Belt .....	7480
Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330	Fan & P.S.; W/A.C. ....	7450
P.S.; W/A.C. ....	7405	Fan & P.S.; W/O A.C. ....	7455
P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.;		Fan, A.C. & P.S. ....	7603
W/4-Blade Fan .....	7370	Upper .....	21377
Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.;		Lower .....	21285
W/5-Blade Fan .....	7425	By Pass; 4 1/2" .....	28411
Fan, A.C. & P.S. ....	7555	Heater To Intake Manifold; W/A.C.; Cut at 36" .....	28411
A.P.; W/A.C.; W/O 80A. Alt.; W/Police Pkg. ....	7335	Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
A.P.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt. ....	7355	Heater To Rad.; W/A.C.; Cut at 36" .....	28412
A.P.; W/O A.C.; W/66A., 70A., 78A. Alt. ....	7335	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Fan & A.P.; W/80A. Alt.; W/Police Pkg. ....	7465		
Upper .....	21204	<b>Impala</b>	
..... or	25311	<b>V-6 3.8 L</b>	
Lower .....	21324	Fan & Alt.; W/A.C.; Eng. VIN A .....	7480
..... or	25532	Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt.; Eng. VIN A .....	7450
Heater To Tee; Cut at 4" .....	28411	Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt.; Eng. VIN A ..	7455
Tee To Eng.; Cut at 20" .....	28411	Fan & Alt.; W/O 70A., 80A. Alt.; Eng. VIN 9 .....	7445
Heater To W.P.; Cut at 33" .....	28412		
Emission Control Duct Hose .....	28089		
<b>V-8 5.7 L Diesel</b>			
Alt.; W/A.C. ....	7435		

≡<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Impala - Continued</b>		<b>Impala - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Fan & Alt.; W/70A., 80A. Alt.; Eng. VIN 9 .....	7455	Lower .....	↳21336
P.S.; Eng. VIN A .....	7375	..... or .....	25532
P.S.; W/A.C.; Eng. VIN 9 .....	7370	Heater To Valve; Cut at 3" .....	28411
P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 .....	7370	Valve To Eng.; Cut at 25" .....	28411
Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 .....	7425	Heater To W.P.; Cut at 31" .....	28412
Fan, A.C. & P.S.; Eng. VIN 9 .....	7535	<b>V-8 5.7 L Diesel</b>	
Fan & A.C.; Eng. VIN A .....	7520	Alt.; W/A.C. ....	7435
A.P.; Eng. VIN A .....	7374	Fan & Alt.; W/O A.C. ....	7500
A.P.; W/A.C.; Eng. VIN 9 .....	7335	Fan & P.S.; W/A.C. ....	7448
A.P.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 .....	7350	Fan & P.S.; W/O A.C. ....	7450
A.P.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 ..	7335	Fan & A.C. ....	7520
A.P. & V.P.; Eng. VIN A .....	7444	Upper .....	21205
Upper; Eng. VIN A .....	21189	..... or .....	25311
..... or .....	25265	Lower .....	21143
Upper; Eng. VIN 9 .....	21269	..... or .....	25532
..... or .....	25260	By Pass; Cut at 5" .....	28412
Lower; Eng. VIN A .....	21211	Heater To Valve; Cut at 17" .....	28411
..... or .....	25487	Heater To W.P.; Cut at 66" .....	28412
Lower; Eng. VIN 9 .....	21336	<b>Malibu; Monte Carlo</b>	
..... or .....	25535	<b>V-6 3.8 L</b>	
By Pass; Eng. VIN A .....	20338	Fan & Alt.; W/A.C.; Eng. VIN A .....	7460
Heater To W.P.; Eng. VIN 9 .....	↳28479	Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt.; Eng. VIN A .....	7450
Heater To Valve; Eng. VIN 9; Cut at 3" .....	28411	A .....	7455
Valve To Eng.; Eng. VIN 9; Cut at 16" .....	28411	Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt.; Eng. VIN A ..	7445
Emission Control Duct Hose .....	28089	Fan & Alt.; W/O 70A., 80A. Alt.; Eng. VIN 9 .....	7455
<b>V-8 5.0 L</b>		P.S.; Eng. VIN A .....	7375
Fan & Alt.; W/O 70A., 80A. Alt. ....	7445	P.S.; W/A.C.; Eng. VIN 9 .....	7370
Fan & Alt.; W/70A., 80A. Alt. ....	7455	P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 .....	7370
Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330	Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 .....	7425
P.S.; W/A.C. ....	7405	Fan, A.C. & P.S.; Eng. VIN 9 .....	7535
P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; W/4-Blade Fan .....	7370	Fan & A.C.; Eng. VIN A .....	7516
Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; W/5-Blade Fan .....	7425	A.P.; Eng. VIN A .....	7374
Fan, A.C. & P.S. ....	7555	A.P.; W/A.C.; Eng. VIN 9 .....	7335
A.P.; W/A.C.; W/O 80A. Alt.; W/Police Pkg. ....	7335	A.P.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 .....	7350
A.P.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt. ....	7355	A.P.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 ..	7335
A.P.; W/O A.C.; W/66A., 70A., 78A. Alt. ....	7335	Upper; Eng. VIN A .....	21189
Fan & A.P.; W/80A. Alt.; W/Police Pkg. ....	7465	..... or .....	25265
Upper .....	↳21204	Upper; Eng. VIN 9 .....	↳21269
..... or .....	25311	..... or .....	25260
Lower; Preferred Hose .....	22384	Lower; Eng. VIN A .....	21211
Lower; Optional Hose .....	↳21336	..... or .....	25487
Heater To Valve; Cut at 3" .....	28411	Lower; Eng. VIN 9 .....	↳21336
Valve To Eng.; Cut at 25" .....	28411	..... or .....	25532
Heater To W.P.; Cut at 31" .....	28412	By Pass; Eng. VIN A .....	20338
Emission Control Duct Hose .....	28089	Heater To Valve; Eng. VIN 9; Cut at 3" .....	28411
<b>V-8 5.7 L</b>		Valve To Eng.; Eng. VIN 9; Cut at 22" .....	28411
Fan & Alt.; W/O 70A., 80A. Alt. ....	7445	Heater To W.P.; Eng. VIN 9 .....	↳28479
Fan & Alt.; W/70A., 80A. Alt. ....	7455	Emission Control Duct Hose .....	28089
Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330	<b>V-6 4.3 L Diesel</b>	
P.S.; W/A.C. ....	7405	Serpentine; W/A.C. ....	↳K061020
P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; W/4-Blade Fan .....	7370	Serpentine; W/O A.C. ....	↳K060980
Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; W/5-Blade Fan .....	7425	Tensioner Pulley .....	38012
Fan, A.C. & P.S. ....	7555	Lower .....	21329
A.P.; W/A.C.; W/O 80A. Alt.; W/Police Pkg. ....	7335	..... or .....	25535
A.P.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt. ....	7355	By Pass; Cut at 3" .....	28412
A.P.; W/O A.C.; W/66A., 70A., 78A. Alt. ....	7335	Heater To Valve; Cut at 3" .....	7311
Fan & A.P.; W/80A. Alt.; W/Police Pkg. ....	7465	Valve To Eng.; W/O A.C. ....	↳28471
Upper .....	↳21204	Heater To W.P.; W/O A.C.; Cut at 67" .....	28412
..... or .....	25311	<b>V-8 5.0 L</b>	
		Fan & Alt.; W/O 70A., 80A. Alt. ....	7445
		Fan & Alt.; W/70A., 80A. Alt. ....	7455

↳Cut to Fit.

↳See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Malibu; Monte Carlo - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 6.2 L Diesel - Continued</b>	
Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330	Upper; Exc. Motor Home .....	21377
P.S.; W/A.C. ....	7405	Lower; W/178" W.B.; Chassis Mtd.; Motor Home .....	21442
P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.;		Lower; Exc. Motor Home .....	21285
W/4-Blade Fan .....	7370	By Pass; 4 1/2" .....	28411
Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.;		Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
W/5-Blade Fan .....	7425	Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411
Fan, A.C. & P.S. ....	7555	Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412
A.P.; W/A.C.; W/O 80A. Alt.; W/Police Pkg. ....	7335	Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412
A.P.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt. ....	7355		
A.P.; W/O A.C.; W/66A., 70A., 78A. Alt. ....	7335	<b>V-8 7.4 L</b>	
Fan & A.P.; W/80A. Alt.; W/Police Pkg. ....	7465	Fan, Alt. & A.P. ....	7495
Upper .....	21204	Fan & P.S.; W/O A.C. ....	7460
	or	Upper; Chassis Mtd.; Motor Home .....	21441
	25311	Lower; Chassis Mtd.; Motor Home .....	21442
Lower .....	21324		25535
	or		28412
	25532	By Pass; Chassis Mtd.; Motor Home; Cut at 36" .....	
Heater To Tee; Cut at 4" .....	28411		
Tee To Eng.; Cut at 20" .....	28411	<b>S Series Pickup</b>	
Heater To W.P.; Cut at 33" .....	28412	<b>4-Cyl. 1.9 L</b>	
Emission Control Duct Hose .....	28089	Fan & Alt. ....	7405
<b>V-8 5.7 L Diesel</b>		Fan & P.S.; W/A.C. ....	7508
Alt.; W/A.C. ....	7435	Fan, P.S. & A.P.; W/O A.C. ....	7475
Fan & Alt.; W/O A.C. ....	7500	Fan, A.C. & A.P. ....	7512
Fan & P.S.; W/A.C. ....	7448	Fan & A.P.; W/O A.C. ....	7375
Fan & P.S.; W/O A.C. ....	7450	Fan & A.P.; W/O P.S. ....	7375
Fan & A.C. ....	7520	Upper .....	21361
Upper .....	21205		25253
	or		24020
	25311	Lower - Eng. To Pipe; W/A.C.; Cut at 19" .....	21171
Lower .....	21143	Lower - Pipe To Rad.; W/A.C. ....	25250
	or		28411
	25532	Heater To Intake Manifold; Cut at 21" .....	28412
By Pass; Cut at 5" .....	28412	Heater To Eng.; Cut at 44" .....	
Heater To Valve; Cut at 17" .....	28411		
Heater To W.P.; Cut at 66" .....	28412	<b>4-Cyl. 2.0 L</b>	
<b>P Series Van</b>		Fan & Alt.; W/A.C. ....	7430
<b>6-Cyl. 4.8 L</b>		Fan & Alt.; W/O A.C. ....	7440
Fan & Alt.; Exc. School Bus .....	7395	Fan, P.S. & A.P. ....	7520
Fan & Alt.; School Bus .....	7390	Fan, Alt. & A.C. ....	7541
Fan, P.S. & A.P.; Exc. School Bus .....	7603	Fan & A.P.; W/O P.S. ....	7465
Fan, P.S. & A.P.; School Bus .....	7590	Upper .....	20795
Upper .....	21201		25257
	or	By Pass .....	20521
	25307	Heater To Intake Manifold; Cut at 37" .....	28411
Lower; W/O A.C. ....	20841	Heater To W.P.; Cut at 44" .....	28412
	or		
	25530	<b>4-Cyl. 2.2 L Diesel</b>	
By Pass .....	20925	Fan & Alt. ....	7390
Heater To Valve; Cut at 43" .....	28411	Fan & A.C. ....	7516
Valve To Eng.; Cut at 5" .....	28411	Fan & V.P.; W/O P.S. ....	7448
Valve To Heater; Cut at 33" .....	28411	Cam. Belt .....	☆T075
Valve To Rad.; Cut at 5" .....	28412	Upper .....	21439
			25254
<b>V-8 5.7 L</b>			21634
Fan, Alt. & A.P.; W/A.C. ....	7470	Lower - Eng. To Pipe .....	
Fan, Alt. & A.P.; W/O A.C.; Exc. School Bus .....	7465		
Fan, Alt. & A.P.; School Bus .....	7508	<b>V-6 2.8 L</b>	
Fan & P.S.; Exc. School Bus .....	7450	Fan & Alt. ....	7490
Fan & P.S.; School Bus .....	7440	Fan, Alt. & A.P.; W/A.C. ....	7525
Upper; W/A.C. ....	21191	Fan, Alt. & A.P.; W/O A.C. ....	7530
	or	Fan & P.S.; W/A.C. ....	7480
	25321	Fan & P.S.; W/O A.C. ....	7485
Upper; W/X.C. ....	21191	Fan & A.C. ....	7470
	or	Fan & A.P. ....	7450
	25321	Upper .....	☆21334
Lower .....	20843		25307
	or	Lower .....	21385
	25532		25307
Heater To Valve; Cut at 20" .....	28411	Heater To Eng.; Cut at 39" .....	28411
Valve To Eng.; Cut at 22" .....	28411	Heater To W.P.; Cut at 35" .....	28412
Heater To Rad.; Cut at 36" .....	28411	Emission Control Duct Hose .....	28093
<b>V-8 6.2 L Diesel</b>			
Fan & Alt.; Exc. Motor Home .....	7480		
Fan & P.S.; Exc. Motor Home .....	7455		

☆<Cut to Fit.

☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>Suburban</b>		<b>Blazer - Continued</b>	
<b>V-8 5.0 L; V-8 5.7 L</b>		<b>V-8 5.0 L; V-8 5.7 L - Continued</b>	
Fan & Alt. ....	7435	P.S.; W/Radial A.C. Compr. ....	7405
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & P.S.; W/Axial A.C. Compr. ....	7430
Fan, Alt. & A.P.; W/X.C. ....	7480	Fan & P.S.; W/O A.C. ....	7435
Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465	A.C.; W/Axial A.C. Compr. ....	7545
P.S.; W/A.C. ....	7405	Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555
Fan & P.S.; W/O A.C. ....	7435	Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545
Fan & A.C.; W/O P.S. ....	7545	Hyd. Pump; W/A.C.; W/Hydroboost ....	7395
Fan & A.C.; W/P.S. ....	7555	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost ....	7430
Hyd. Pump; W/A.C.; W/Hydroboost ....	7395	Upper ..... $\approx$ 21204	25311
Upper ..... $\approx$ 21204	25311	Lower ..... $\approx$ 21204	20843
or	20843	or	25532
or	25532	Heater To Eng.; W/A.C.; Cut at 48" ....	28411
Heater To Eng.; W/A.C.; Cut at 48" ....	28411	Heater To Eng.; W/O A.C.; Cut at 36" ....	28411
Heater To Eng.; W/O A.C.; Cut at 36" ....	28411	Heater To Rad.; Cut at 42" ....	28412
Heater To Rad.; Cut at 42" ....	28412	<b>V-8 6.2 L Diesel</b>	
<b>V-8 6.2 L Diesel</b>		Fan & Alt.; Preferred Belt ....	5725
Fan & Alt.; Preferred Belt ....	5725	Fan & Alt.; Optional Belt ....	7480
Fan & Alt.; Optional Belt ....	7480	Fan & P.S.; W/A.C. ....	7450
Fan & P.S.; W/A.C. ....	7450	Fan & P.S.; W/O A.C. ....	7455
Fan & P.S.; W/O A.C. ....	7455	Fan, A.C. & P.S. ....	7603
Fan, A.C. & P.S. ....	7603	Upper ..... $\approx$ 21284	21284
Upper ..... $\approx$ 21284	21284	Lower ..... $\approx$ 21284	28411
Lower ..... $\approx$ 21284	21285	By Pass; 4 1/2" ....	28411
By Pass; 4 1/2" ....	28411	Heater To Eng.; Cut at 44" ....	28411
Heater To Eng.; Cut at 44" ....	28411	Heater To Rad.; Cut at 42" ....	28412
Heater To Rad.; Cut at 42" ....	28412	<b>C &amp; K Series Pickup</b>	
<b>V-8 7.4 L</b>		<b>6-Cyl. 4.1 L</b>	
Fan, Alt. & A.P. ....	7495	Fan & Alt.; W/A.C. ....	7375
Fan & P.S. ....	7460	Fan & Alt.; W/X.C. ....	7375
P.S. & A.C. ....	7575	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380
Fan & Hyd. Pump; W/Hydroboost ....	7460	Fan & P.S.; W/O A.P. ....	7490
Upper ..... $\approx$ 21204	25311	Fan, P.S. & A.P.; W/A.C. ....	7570
or	20842	Fan, P.S. & A.P.; W/X.C. ....	7570
or	25530	Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7575
By Pass; 4 1/2" ....	28412	Fan & A.C. ....	7530
Heater To Eng.; Cut at 45" ....	28411	Fan & A.P.; W/O P.S. ....	7508
Heater To W.P.; Cut at 47" ....	28412	Upper ..... $\approx$ 21201	25307
<b>1982</b>		or	21059
<b>Blazer</b>		Lower; W/A.C. ....	25535
<b>6-Cyl. 4.1 L</b>		or	21059
Fan & Alt.; W/A.C. ....	7375	or	25530
Fan & Alt.; W/X.C. ....	7375	Heater To Thermostat; Cut at 49" ....	28411
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380	Heater To W.P.; Cut at 49" ....	28412
Fan & P.S.; W/O A.P. ....	7490	<b>6-Cyl. 4.8 L</b>	
Fan, P.S. & A.P.; W/A.C. ....	7570	Fan & Alt.; W/A.C. ....	7380
Fan, P.S. & A.P.; W/X.C. ....	7570	Fan & Alt.; W/X.C. ....	7380
Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7575	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7385
Fan & A.C. ....	7530	Fan, P.S. & A.P. ....	7590
Fan & A.P.; W/O P.S. ....	7508	Fan & A.C. ....	7560
Upper ..... $\approx$ 21201	25307	Fan & A.P.; W/O P.S. ....	7525
or	21059	Upper ..... $\approx$ 21201	25307
or	25535	or	21059
or	21059	or	25535
or	25530	Lower; W/O A.C. ....	21059
Heater To Thermostat; Cut at 49" ....	28411	or	25530
Heater To W.P.; Cut at 49" ....	28412	By Pass ..... $\approx$ 20925	28411
<b>V-8 5.0 L; V-8 5.7 L</b>		Heater To Thermostat; Cut at 49" ....	28411
Fan & Alt.; W/A.C. ....	7448	Heater To W.P.; Cut at 49" ....	28412
Fan & Alt.; W/O A.C. ....	7435	<b>V-8 5.0 L</b>	
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt.; W/A.C. ....	7448
Fan, Alt. & A.P.; W/O A.C. ....	7465	Fan & Alt.; W/O A.C. ....	7435

$\approx$  - Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Camaro - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7480
Fan, Alt. & A.P.; W/O A.C. ....	7465	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7445
P.S.; W/Radial A.C. Compr. ....	7405	P.S. ....	7345
Fan & P.S.; W/Axial A.C. Compr. ....	7430	Fan & A.C. ....	7516
Fan & P.S.; W/O A.C. ....	7435	Upper; W/A.C. ....	21345
A.C.; W/Axial A.C. Compr. ....	7545	or	25307
Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555	Upper; W/X.C. ....	21345
Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545	or	25307
Hyd. Pump; W/A.C.; W/Hydroboost ....	7395	Upper; W/O A.C.; W/Std. Cool. ....	21345
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost ....	7430	or	25307
Upper .....	21204	Heater To Pipe; W/A.C.; Cut at 10" ....	28412
or	25311	Pipe To W.P.; W/A.C.; Cut at 27" ....	28412
Lower .....	20843	Heater To W.P.; W/O A.C.; Cut at 42" ....	28412
or	25532	<b>V-6 2.8 L</b>	
Heater To Eng.; W/A.C.; Cut at 48" ....	28411	Fan & Alt.; W/A.C. ....	7485
Heater To Eng.; W/O A.C.; Cut at 36" ....	28411	Fan, Alt. & A.P.; W/A.C. ....	7525
Heater To Rad.; Cut at 42" ....	28412	Fan & Alt.; W/O A.C. ....	7490
<b>V-8 5.7 L</b>		Fan, Alt. & A.P.; W/O A.C. ....	7530
Fan & Alt.; W/A.C. ....	7448	Fan & P.S.; W/A.C. ....	7480
Fan & Alt.; W/O A.C. ....	7435	Fan & P.S.; W/O A.C. ....	7485
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & A.C. ....	7473
Fan, Alt. & A.P.; W/O A.C. ....	7465	Upper .....	21334
P.S.; W/Radial A.C. Compr. ....	7405	or	25309
Fan & P.S.; W/Axial A.C. Compr. ....	7430	Lower .....	21772
Fan & P.S.; W/O A.C. ....	7435	Heater To Pipe-1 .....	28473
A.C.; W/Axial A.C. Compr. ....	7545	Pipe-1 To Eng. ....	28470
Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555	Heater To Pipe-2 .....	28479
Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545	Pipe-2 To W.P.; Cut at 26" ....	28412
Hyd. Pump; W/A.C.; W/Hydroboost ....	7395	Emission Control Duct Hose .....	28088
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost ....	7430	<b>V-8 5.0 L</b>	
Upper .....	21204	Fan & Alt.; W/O 70A., 85A. Alt. ....	7445
or	25311	Fan & Alt.; W/70A., 85A. Alt. ....	7455
Lower .....	20843	P.S.; W/A.C. ....	7405
or	25532	P.S.; W/O A.C.; W/42A. Alt. ....	7370
Heater To Eng.; W/A.C.; Cut at 48" ....	28411	Fan & P.S.; W/O A.C.; W/70A., 85A. Alt. ....	7425
Heater To Eng.; W/O A.C.; Cut at 36" ....	28411	Fan & A.C.; W/O Fuel Inj. ....	7555
Heater To Rad.; Cut at 42" ....	28412	Fan & A.C.; W/Fuel Inj. ....	7565
Emission Control Duct Hose .....	28089	A.P.; W/A.C. ....	7335
<b>V-8 6.2 L Diesel</b>		A.P.; W/O A.C.; W/42A. Alt. ....	7355
Fan & Alt.; Preferred Belt .....	5725	A.P.; W/O A.C.; W/70A., 85A. Alt. ....	7335
Fan & Alt.; Optional Belt .....	7480	Upper; W/A.C. ....	21204
Fan & P.S.; W/A.C. ....	7450	or	25311
Fan & P.S.; W/O A.C. ....	7455	Upper; W/X.C. ....	21204
Fan, A.C. & P.S. ....	7603	or	25311
Upper .....	21284	Upper; W/O A.C.; W/Std. Cool. ....	21193
Lower .....	21285	or	25305
By Pass; 4 1/2" ....	28411	Lower .....	21324
Heater To Eng.; Cut at 44" ....	28411	or	25532
Heater To Rad.; Cut at 42" ....	28412	Heater To W.P.; Cut at 37" ....	28412
<b>V-8 7.4 L</b>		Emission Control Duct Hose; W/O Fuel Inj. ....	28094
Fan, Alt. & A.P. ....	7495	<b>Caprice</b>	
Fan & P.S. ....	7460	<b>V-6 3.8 L</b>	
P.S. & A.C. ....	7575	Fan & Alt.; W/A.C.; Eng. VIN A .....	7480
Fan & Hyd. Pump; W/Hydroboost .....	7460	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7450
Upper .....	21204	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7455
or	25311	Fan & Alt.; W/O 70A. Alt.; Eng. VIN K .....	7445
Lower .....	20842	Fan & Alt.; W/70A. Alt.; Eng. VIN K .....	7455
or	25530	Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
By Pass; 4 1/2" ....	28412	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan;	
Heater To Eng.; Cut at 45" ....	28411	Eng. VIN K .....	7430
Heater To W.P.; Cut at 47" ....	28412	P.S.; Eng. VIN A .....	7375
<b>Camaro</b>		P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng.	
<b>4-Cyl. 2.5 L</b>		VIN K .....	7370
Fan & Alt.; W/A.C. ....	7445	Fan & A.C.; Eng. VIN A .....	7520
		A.C.; Eng. VIN K .....	7555

21204-Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Caprice - Continued</b>		<b>Cavalier - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
A.P.; Eng. VIN A .....	7374	A.C. ....	7330
A.P.; W/A.C.; Eng. VIN K .....	7335	W.P. & A.P.; W/O P.S. ....	7555
A.P.; W/O A.C.; Eng. VIN K .....	7355	Upper; W/A.C. ....	21281
Upper; Eng. VIN A .....	21189	..... or .....	25252
..... or .....	25265	Upper; W/O A.C.; W/16 1/2" Wide Rad. ....	21158
Upper; Eng. VIN K .....	21269	..... or .....	25255
..... or .....	25260	Upper; W/O A.C.; W/22", 25" Wide Rads. ....	21281
Lower; Eng. VIN A .....	21211	..... or .....	25252
..... or .....	25487	Lower; W/16 1/2", 22" Wide Rads. ....	25305
Lower; Eng. VIN K .....	21336	Lower; W/25" Wide Rad. ....	21103
..... or .....	25535	..... or .....	25302
By Pass; Eng. VIN A .....	20521	Heater To Eng.; W/A.C. ....	18836
Heater To Valve; Eng. VIN K; Cut at 3" .....	28411	Pipe To W.P.; W/A.C.; Cut at 15" .....	28412
Valve To Eng.; Eng. VIN K; Cut at 16" .....	28411	Emission Control Duct Hose .....	28089
Emission Control Duct Hose .....	28089		
<b>V-8 4.4 L; V-8 5.0 L</b>		<b>Celebrity</b>	
Fan & Alt.; W/O 70A. Alt. ....	7445	<b>4-Cyl. 2.5 L</b>	
Fan & Alt.; W/70A. Alt. ....	7455	W.P. & Alt.; W/O 70A. Alt. ....	7495
P.S.; W/A.C. ....	7405	W.P. & Alt.; W/70A. Alt. ....	7508
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370	P.S. & W.P. ....	7440
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7425	A.C. ....	7292
Fan & A.C. ....	7555	Upper; W/A.C. ....	21361
A.P.; W/A.C. ....	7335	..... or .....	25255
A.P.; W/O A.C. ....	7355	Upper; W/X.C. ....	21361
Upper .....	21204	..... or .....	25255
..... or .....	25311	Upper; W/O A.C.; W/Std. Cool. ....	21065
Lower; Preferred Hose .....	22384	..... or .....	25253
Lower; Optional Hose .....	21336	Lower .....	21344
Heater To Valve; Cut at 3" .....	28411	Heater To Eng.; W/A.C. ....	18826
Valve To Eng.; Cut at 25" .....	28411	Heater To Eng.; W/O A.C. ....	18909
Heater To W.P.; Cut at 31" .....	28412	Heater To Pipe; W/A.C. ....	20618
Emission Control Duct Hose .....	28089	Pipe To W.P. ....	19620
<b>V-8 5.7 L</b>		<b>V-6 2.8 L</b>	
Alt.; W/80A. Alt.; W/Police Pkg. ....	7330	Alt. ....	7360
P.S.; W/A.C.; W/Police Pkg. ....	7405	P.S. & W.P. ....	7470
Fan & A.C.; W/Police Pkg. ....	7555	W.P. & A.C. ....	7483
Fan & A.P.; W/Police Pkg. ....	7465	A.P. ....	7340
Upper; W/Police Pkg. ....	21204	Upper; W/A.C. ....	21337
..... or .....	25311	..... or .....	25305
Lower; W/Police Pkg.; Preferred Hose .....	22384	Upper; W/X.C. ....	21337
Lower; W/Police Pkg.; Optional Hose .....	21336	..... or .....	25305
Heater To W.P.; W/Police Pkg.; Cut at 31" .....	28412	Upper; W/O A.C.; W/Std. Cool. ....	21558
Heater To Valve; W/Police Pkg.; Cut at 3" .....	28411	..... or .....	25309
Valve To Eng.; W/Police Pkg.; Cut at 25" .....	28411	Lower .....	21713
<b>V-8 5.7 L Diesel</b>		..... or .....	25476
Fan To Alt.; W/A.C. ....	7435	Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Heater To W.P.; W/O A.C. ....	28478
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	Heater To Pipe-2; W/A.C.; Cut at 3" .....	28411
Fan & P.S.; W/A.C. ....	7448	Pipe-2 To Eng.; W/A.C. ....	18873
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Heater To Thermostat; W/O A.C. ....	28470
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	Emission Control Duct Hose .....	28088
Fan & A.C. ....	7520	<b>V-6 4.3 L Diesel</b>	
Upper .....	21205	Serpentine; W/A.C. ....	K060735
..... or .....	25311	V.P.; W/A.C. ....	7304
Lower .....	21143	Tensioner Pulley - Serpentine .....	38012
..... or .....	25532	Upper .....	25305
By Pass; Cut at 3" .....	28412	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Heater To Valve; Cut at 17" .....	28411	Valve To Heater; W/A.C.; Cut at 3" .....	28412
Heater To W.P.; Cut at 66" .....	28412	Tee To W.P.; Cut at 3" .....	28412
<b>Cavalier</b>		Heater To Eng.; W/O A.C. ....	28473
<b>4-Cyl. 1.8 L</b>		<b>Chevette</b>	
W.P. & Alt. ....	7448	<b>4-Cyl. 1.6 L</b>	
W.P., A.P. & P.S. ....	7575	Fan & Alt.; W/O A.P. ....	7400
P.S. & W.P.; W/O A.P. ....	7570	Fan, Alt. & A.P. ....	7435
		P.S. ....	7270

⊖Cut to Fit.

⊖See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Chevette - Continued</b>		<b>Corvette</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>V-8 5.7 L</b>	
Fan & A.C. ....	7473	Fan & Alt.; W/O 70A. Alt. ....	7535
Cam. Belt .....	T061	Fan & Alt.; W/70A. Alt. ....	7541
Upper; W/A.C. ....	20137	P.S. ....	7360
or	25252	Fan & A.C. ....	9560
Upper; W/O A.C.; W/Std. Cool. ....	≡21229	A.P. ....	7320
or	25255	Upper .....	≡21204
Upper; W/O A.C.; W/X.C. ....	20137	or	25309
or	25253	Lower .....	21031
Lower .....	≡20573	Emission Control Duct Hose .....	28088
or	25526		
Pipe To Eng. ....	≡20618	<b>El Camino</b>	
Heater To Eng. ....	≡28467	<b>V-6 3.8 L</b>	
Emission Control Duct Hose .....	28093	Fan & Alt.; W/A.C.; Eng. VIN A .....	7460
<b>4-Cyl. 1.8 L Diesel</b>		Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7450
Fan & Alt. ....	9405	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7455
P.S. ....	7516	Fan & Alt.; W/O 70A. Alt.; Eng. VIN K .....	7445
Cam. Belt .....	☆T076	Fan & Alt.; W/70A. Alt.; Eng. VIN K .....	7455
Upper .....	21326	Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
or	25252	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan;	
Lower .....	≡21171	Eng. VIN K .....	7430
or	25252	P.S.; Eng. VIN A .....	7375
By Pass; Cut at 8" .....	28411	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng.	
Heater To Pipe-1; Hose is inside vehicle under dashboard. .	≡19611	VIN K .....	7370
Heater To Pipe-2; Hose is inside vehicle under dashboard. .	≡18786	Fan & A.C.; Eng. VIN A .....	7516
Pipe-2 To Pipe-3; Cut at 13" .....	28411	A.C.; Eng. VIN K .....	7555
Pipe-4 To Pipe-5; Cut at 3" .....	28412	A.P.; Eng. VIN A .....	7374
Emission Control Duct Hose .....	28088	A.P.; W/A.C.; Eng. VIN K .....	7335
		A.P.; W/O A.C.; Eng. VIN K .....	7355
		Upper; Eng. VIN A .....	21189
		or	25265
		Upper; Eng. VIN K .....	≡21269
		or	25260
		Lower; Eng. VIN A .....	21211
		or	25487
		Lower; Eng. VIN K .....	≡21336
		or	25532
		By Pass; Eng. VIN A .....	20521
		Emission Control Duct Hose .....	28089
		<b>V-8 4.4 L; V-8 5.0 L</b>	
		Fan & Alt.; W/O 70A. Alt. ....	7445
		Fan & Alt.; W/A.P.; W/70A. Alt. ....	7455
		Fan & Alt.; W/O A.P.; W/70A. Alt. ....	7450
		P.S.; W/A.C. ....	7405
		P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370
		Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7425
		Fan & A.C. ....	7555
		A.P.; W/A.C. ....	7335
		A.P.; W/O A.C. ....	7355
		Upper .....	≡21204
		or	25311
		Lower .....	21324
		or	25532
		Heater To Tee; Cut at 4" .....	28411
		Tee To Eng.; Cut at 20" .....	28411
		Heater To W.P.; Cut at 33" .....	28412
		Emission Control Duct Hose .....	28089
		<b>G Series Van</b>	
		<b>6-Cyl. 4.1 L</b>	
		Fan & Alt.; W/A.C. ....	7375
		Fan & Alt.; W/X.C. ....	7375
		Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380
		Fan & P.S.; W/O A.P. ....	7490
		Fan, P.S. & A.P.; W/A.C. ....	7570
		Fan, P.S. & A.P.; W/X.C. ....	7570
		Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7575

≡Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Impala - Continued</b>	
<b>6-Cyl. 4.1 L - Continued</b>		<b>V-8 4.4 L; V-8 5.0 L - Continued</b>	
Fan & A.C. ....	7570	A.P.; W/O A.C. ....	7355
Fan & A.P.; W/O P.S. ....	7508	Upper ..... $\leq$	21204
Upper ..... or	21201	or	25311
Lower ..... or	25307	Lower; Preferred Hose .....	22384
Lower ..... or	20390	Lower; Optional Hose .....	$\leq$ 21336
Lower ..... or	25530	Heater To Valve; Cut at 3" .....	28411
		Valve To Eng.; Cut at 25" .....	28411
		Heater To W.P.; Cut at 31" .....	28412
		Emission Control Duct Hose .....	28089
		<b>V-8 5.7 L</b>	
<b>V-8 5.0 L; V-8 5.7 L</b>		Alt.; W/80A. Alt.; W/Police Pkg. ....	7330
Fan & Alt.; W/A.C. ....	7448	P.S.; W/A.C.; W/Police Pkg. ....	7405
Fan & Alt.; W/X.C. ....	7448	Fan & A.C.; W/Police Pkg. ....	7555
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7435	Fan & A.P.; W/Police Pkg. ....	7465
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; W/Police Pkg. .... $\leq$	21204
Fan, Alt. & A.P.; W/O A.C.; W/5 1/8" Dia. A.P. Pulley .....	7465	or	25311
Fan, Alt. & A.P.; W/O A.C.; W/5 15/16" Dia. A.P. Pulley .....	7480	Lower; W/Police Pkg.; Preferred Hose .....	22384
P.S.; W/A.C. ....	7350	Lower; W/Police Pkg.; Optional Hose .....	$\leq$ 21336
Fan & P.S.; W/O A.C.; W/X.C. ....	7440	Heater To W.P.; W/Police Pkg.; Cut at 31" .....	28412
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7445	Heater To Valve; W/Police Pkg.; Cut at 3" .....	28411
Fan & A.C. ....	7565	Valve To Eng.; W/Police Pkg.; Cut at 25" .....	28411
Upper; W/A.C. .... or	21191	Emission Control Duct Hose .....	28089
Upper; W/O A.C.; W/X.C. .... or	25321	<b>V-8 5.7 L Diesel</b>	
Upper; W/O A.C.; W/Std. Cool. .... or	21191	Fan To Alt.; W/A.C. ....	7435
Lower ..... $\leq$	20603	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
Lower ..... or	25530	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
Heater To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Fan & P.S.; W/A.C. ....	7448
Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
Heater To Rad.; Cut at 12" .....	28412	Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
		Fan & A.C. ....	7520
		Upper ..... $\leq$	21205
		or	25311
		Lower ..... or	21143
		Lower ..... or	25532
		By Pass; Cut at 3" .....	28412
		Heater To Valve; Cut at 17" .....	28411
		Heater To W.P.; Cut at 66" .....	28412
		<b>Luv Pickup</b>	
		<b>4-Cyl. 1.8 L</b>	
		Fan & Alt. ....	9350
		A.P. ....	7312
		Upper ..... or	21180
		or	25252
		Lower ..... or	20791
		or	25302
		By Pass .....	19644
		<b>4-Cyl. 2.2 L Diesel</b>	
		Fan & Alt.; W/A.C. ....	TR22410
		Fan & Alt.; W/O A.C.; W/RWD .....	TR22405
		Fan & Alt.; W/O A.C.; W/4WD .....	TR22410
		P.S.; W/O A.C. ....	$\leq$ 9590
		P.S. & A.C. ....	$\leq$ 9590
		A.C.; W/O P.S. ....	$\leq$ 9590
		Cam. Belt .....	$\star$ T075
		Upper ..... or	20661
		or	25252
		Lower; W/O A.C. .... or	21065
		or	25257
		<b>Malibu; Monte Carlo</b>	
		<b>V-6 3.8 L</b>	
		Fan & Alt.; W/A.C.; Eng. VIN A .....	7460
		Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7450
		Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7455
		Fan & Alt.; W/O 70A. Alt.; Eng. VIN K .....	7445

$\leq$ Cut to Fit.  
 $\star$ Interference Engine Application.

$\leq$ Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Malibu; Monte Carlo - Continued</b>		<b>P Series Van</b>	
<b>V-6 3.8 L - Continued</b>		<b>6-Cyl. 4.8 L</b>	
Fan & Alt.; W/70A. Alt.; Eng. VIN K .....	7455	Fan & Alt. ....	7395
Fan & P.S.; W/A.C.; Eng. VIN K .....	7430	Fan, P.S. & A.P. ....	7603
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan; Eng. VIN K .....	7430	Fan, A.P. & Hyd. Pump; W/O P.S. ....	7597
P.S.; Eng. VIN A .....	7375	Upper .....	21201
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng. VIN K .....	7370	.....	25307
Fan & A.C.; Eng. VIN A .....	7516	Lower .....	20390
A.C.; Eng. VIN K .....	7555	.....	25530
A.P.; Eng. VIN A .....	7374	By Pass .....	20925
A.P.; W/A.C.; Eng. VIN K .....	7335	Heater To Valve; Cut at 43" .....	28411
A.P.; W/O A.C.; Eng. VIN K .....	7355	Valve To Eng.; Cut at 5" .....	28411
Upper; Eng. VIN A .....	21189	Valve To Heater; Cut at 33" .....	28411
.....	25265	Valve To Rad.; Cut at 5" .....	28412
Upper; Eng. VIN K .....	21269	<b>V-8 5.7 L</b>	
.....	25260	Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7480
Lower; Eng. VIN A .....	21211	Fan, Alt. & A.P.; W/Man. Trans.; Exc. Motor Home .....	7470
.....	25487	Fan, Alt. & A.P.; W/Auto. Trans.; Exc. Motor Home .....	7465
Lower; Eng. VIN K .....	21336	Fan & P.S.; Chassis Mtd.; Motor Home .....	7440
.....	25532	P.S.; Exc. Motor Home .....	7370
By Pass; Eng. VIN A .....	20521	Hyd. Pump; W/Hydroboost; Exc. Motor Home .....	7365
Emission Control Duct Hose .....	28089	Upper; Exc. Motor Home .....	21204
<b>V-6 4.3 L Diesel</b>		Upper; Chassis Mtd.; Motor Home .....	20827
Serpentine; W/A.C. ....	K061031	Lower .....	20843
Tensioner Pulley .....	38012	.....	25532
Lower .....	21329	Heater To Eng.; Exc. Motor Home; Cut at 28" .....	28411
.....	25535	Heater To Rad.; Exc. Motor Home; Cut at 36" .....	28411
Heater To Valve; Cut at 3" .....	28411	<b>V-8 6.2 L Diesel</b>	
Valve To Eng. ....	28471	Fan & Alt. ....	7480
Heater To W.P.; W/O A.C.; Cut at 69" .....	28412	Fan, A.C. & P.S. ....	7603
Emission Control Duct Hose .....	28089	<b>V-8 7.4 L</b>	
<b>V-8 4.4 L; V-8 5.0 L</b>		Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7495
Fan & Alt.; W/O 70A. Alt. ....	7445	P.S.; W/A.C.; Chassis Mtd.; Motor Home .....	7410
Fan & Alt.; W/A.P.; W/70A. Alt. ....	7455	Fan & P.S.; W/O A.C.; Chassis Mtd.; Motor Home .....	7460
Fan & Alt.; W/O A.P.; W/70A. Alt. ....	7450	Upper; Chassis Mtd.; Motor Home .....	21441
P.S.; W/A.C. ....	7405	Lower; Chassis Mtd.; Motor Home .....	21442
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370	.....	25535
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7425	By Pass; Chassis Mtd.; Motor Home; 4 1/2" .....	28412
Fan & A.C. ....	7555	<b>S Series Pickup</b>	
A.P.; W/A.C. ....	7335	<b>4-Cyl. 1.9 L</b>	
A.P.; W/O A.C. ....	7355	Fan & Alt. ....	7405
Upper .....	21204	Fan & P.S.; W/A.C. ....	7508
.....	25311	Fan, P.S. & A.P.; W/O A.C. ....	7475
Lower .....	21324	Fan, A.C. & A.P. ....	7512
.....	25532	Fan & A.P. ....	7375
Heater To Tee; Cut at 4" .....	28411	Upper .....	21361
Tee To Eng.; Cut at 20" .....	28411	.....	25253
Heater To W.P.; Cut at 33" .....	28412	Lower - Eng. To Pipe; W/A.C.; W/P.S.; Cut at 19" .....	24020
Emission Control Duct Hose .....	28089	Lower - Pipe To Rad.; W/A.C.; W/P.S. ....	21025
<b>V-8 5.7 L Diesel</b>		.....	25251
Fan To Alt.; W/A.C. ....	7435	Heater To Intake Manifold; Cut at 21" .....	28411
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Heater To Eng.; Cut at 44" .....	28412
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	<b>V-6 2.8 L</b>	
Fan & P.S.; W/A.C. ....	7448	Fan & Alt. ....	7490
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Fan, Alt. & A.P.; W/A.C. ....	7525
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	Fan & P.S.; W/A.C. ....	7480
Fan & A.C. ....	7520	Fan & P.S.; W/O A.C. ....	7485
Upper .....	21205	Fan & A.C. ....	7470
.....	25311	Fan & A.P. ....	7450
Lower .....	21143	Upper .....	21334
.....	25532	.....	25309
By Pass; Cut at 3" .....	28412	Lower .....	21332
Heater To Valve; Cut at 17" .....	28411	Heater To Eng.; Cut at 39" .....	28411
Heater To W.P.; Cut at 66" .....	28412	Heater To W.P.; Cut at 35" .....	28412
Emission Control Duct Hose .....	28089	Emission Control Duct Hose .....	28093

⊗Cut to Fit.

⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1982 - Continued</b>		<b>1981 - Continued</b>	
<b>Suburban</b>		<b>Bel Air - Continued</b>	
<b>V-8 5.0 L; V-8 5.7 L</b>		<b>V-6 3.8 L (Non-US) - Continued</b>	
Fan & Alt.; W/A.C. ....	7448	Upper; Eng. VIN A .....	21189
Fan & Alt.; W/O A.C. ....	7435	or	25265
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; Eng. VIN K .....	21269
Fan, Alt. & A.P.; W/O A.C. ....	7465	or	25260
P.S.; W/Radial A.C. Compr. ....	7405	Lower; Eng. VIN A .....	21211
Fan & P.S.; W/Axial A.C. Compr. ....	7430	or	25487
Fan & P.S.; W/O A.C. ....	7435	Lower; Eng. VIN K .....	21202
A.C.; W/Axial A.C. Compr. ....	7545	or	25532
Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555	By Pass; Eng. VIN A .....	20338
Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545	Heater To Valve; Cut at 3" .....	28411
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	Valve To Eng.; Cut at 22" .....	28411
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430	<b>V-8 4.4 L (Non-US); V-8 5.0 L (Non-US)</b>	
Upper .....	≈21204	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480
or	25311	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485
Lower .....	20843	Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt. ....	7470
or	25532	Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt. ....	7480
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Fan, Alt. & A.P.; W/O A.C.; W/70A. Alt. ....	7485
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Fan & Alt.; W/O A.P.; W/O 70A. Alt. ....	7445
Heater To Rad.; Cut at 42" .....	28412	Fan & Alt.; W/O A.P.; W/70A. Alt. ....	7450
<b>V-8 6.2 L Diesel</b>		Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330
Fan & Alt.; Preferred Belt .....	5725	P.S.; W/A.C. ....	7405
Fan & Alt.; Optional Belt .....	7480	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
Fan & P.S.; W/A.C. ....	7450	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
Fan & P.S.; W/O A.C. ....	7455	Fan & A.C. ....	7560
Fan, A.C. & P.S. ....	7603	Fan & A.P.; W/Police Pkg. ....	7465
Upper .....	21284	Upper .....	≈21204
Lower .....	21285	or	25311
By Pass; 4 1/2" .....	28411	Lower; W/A.P. ....	20854
Heater To Eng.; Cut at 44" .....	28411	or	25532
Heater To Rad.; Cut at 42" .....	28412	Lower; W/O A.P. ....	20854
<b>V-8 7.4 L</b>		or	25530
Fan, Alt. & A.P. ....	7495	Heater To W.P.; Cut at 33" .....	28412
Fan & P.S. ....	7460	Heater To Tee; Cut at 4" .....	28411
P.S. & A.C. ....	7575	Tee To Eng.; Cut at 20" .....	28411
Fan & Hyd. Pump; W/Hydroboost .....	7460	<b>V-8 5.7 L Diesel (Non-US)</b>	
Upper .....	≈21204	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
or	25311	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
Lower .....	20842	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
or	25530	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
By Pass; 4 1/2" .....	28412	Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448
Heater To Eng.; Cut at 45" .....	28411	Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
Heater To W.P.; Cut at 47" .....	28412	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
<b>1981</b>		Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
<b>Bel Air</b>		Fan & A.C. ....	7520
<b>V-6 3.8 L (Non-US)</b>		Upper .....	21205
Fan & Alt.; W/A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7470	or	25311
Fan & Alt.; W/A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7480	Lower .....	21143
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7450	or	25532
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7455	By Pass; Cut at 6" .....	28412
Fan & Alt.; W/O A.P.; W/O 70A. Alt.; Eng. VIN K .....	7445	<b>Blazer</b>	
Fan & Alt.; W/O A.P.; W/70A. Alt.; Eng. VIN K .....	7450	<b>6-Cyl. 4.1 L</b>	
Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480	Fan & Alt.; W/A.C. ....	7375
Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485	Fan & Alt.; W/X.C. ....	7375
Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7470	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380
Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt.; Eng. VIN K .....	7480	Fan & P.S.; W/O A.P. ....	7490
Fan & P.S.; W/A.C.; Eng. VIN K .....	7430	Fan, P.S. & A.P.; W/A.C. ....	7570
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN K .....	7430	Fan, P.S. & A.P.; W/X.C. ....	7570
P.S.; Eng. VIN A .....	7375	Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7575
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7370	Fan & A.C. ....	7530
Fan & A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7490	Fan & A.P.; W/O P.S. ....	7508
Fan & A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7520	Upper .....	21201
A.C.; Eng. VIN K .....	7555	or	25307
A.P.; Eng. VIN A .....	7384	Lower; W/A.C. ....	21059
		or	25535

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Blazer - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>6-Cyl. 4.1 L - Continued</b>		<b>V-8 5.0 L; V-8 5.7 L - Continued</b>	
Lower; W/O A.C. ....	20841	A.C.; W/Axial A.C. Compr. ....	7545
..... or	25530	Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555
Emission Control Duct Hose .....	28088	Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545
<b>V-8 5.0 L; V-8 5.7 L</b>		Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Fan & Alt.; W/A.C. ....	7448	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
Fan & Alt.; W/O A.C. ....	7435	Upper .....	≈21204
Fan, Alt. & A.P.; W/A.C. ....	7480	..... or	25311
Fan, Alt. & A.P.; W/O A.C. ....	7465	Lower .....	20843
P.S.; W/Radial A.C. Compr. ....	7405	..... or	25532
Fan & P.S.; W/Axial A.C. Compr. ....	7430	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan & P.S.; W/O A.C. ....	7435	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
A.C.; W/Axial A.C. Compr. ....	7545	Heater To Rad.; W/A.C.; Cut at 42" .....	28412
Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	<b>V-8 5.7 L Diesel</b>	
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430	Fan & Alt.; W/O A.C. ....	7495
Upper .....	≈21204	Alt.; W/A.C. ....	7420
..... or	25311	Fan & P.S. ....	7450
Lower .....	20843	Fan & A.C. ....	7520
..... or	25532	Upper .....	21205
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	..... or	25311
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	Lower .....	21262
Heater To Rad.; W/A.C.; Cut at 42" .....	28412	..... or	25532
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	By Pass; 4 1/2" .....	28412
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	<b>V-8 6.6 L (Non-US)</b>	
<b>C &amp; K Series Pickup</b>		Fan & Alt.; W/A.C. ....	7448
<b>6-Cyl. 4.1 L</b>		Fan & Alt.; W/O A.C. ....	7435
Fan & Alt.; W/A.C. ....	7375	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & Alt.; W/X.C. ....	7375	Fan, Alt. & A.P.; W/O A.C. ....	7465
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380	P.S.; W/Radial A.C. Compr. ....	7405
Fan & P.S.; W/O A.P. ....	7490	Fan & P.S.; W/Axial A.C. Compr. ....	7430
Fan, P.S. & A.P.; W/A.C. ....	7570	Fan & P.S.; W/O A.C. ....	7435
Fan, P.S. & A.P.; W/X.C. ....	7570	A.C.; W/Axial A.C. Compr. ....	7545
Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7575	Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555
Fan & A.C. ....	7530	Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545
Fan & A.P.; W/O P.S. ....	7508	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Upper .....	21201	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
..... or	25307	Upper .....	≈21204
Lower; W/A.C. ....	21059	..... or	25311
..... or	25535	Lower .....	20843
Lower; W/O A.C. ....	20841	..... or	25532
..... or	25530	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Emission Control Duct Hose .....	28088	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
<b>6-Cyl. 4.8 L</b>		Heater To Rad.; W/A.C.; Cut at 42" .....	28412
Fan & Alt. ....	7380	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
Fan, P.S. & A.P. ....	7590	<b>V-8 7.4 L</b>	
Fan & A.C. ....	7560	Fan, Alt. & A.P. ....	7495
Fan & A.P. ....	7525	Fan & P.S. ....	7460
Upper .....	21201	P.S. & A.C. ....	7575
..... or	25307	Fan & Hyd. Pump; W/Hydroboost .....	7460
Lower; W/A.C. ....	21059	Upper .....	≈21204
..... or	25535	..... or	25311
Lower; W/O A.C. ....	20841	Lower .....	20842
..... or	25530	..... or	25530
By Pass .....	20925	By Pass; 4 1/2" .....	28412
Emission Control Duct Hose .....	28088	<b>Camaro</b>	
<b>V-8 5.0 L; V-8 5.7 L</b>		<b>V-6 3.8 L</b>	
Fan & Alt.; W/A.C. ....	7448	Fan & Alt.; W/A.C.; Eng. VIN A .....	7460
Fan & Alt.; W/O A.C. ....	7435	Fan & Alt.; W/O A.C.; W/O 70A. Alt.; Eng. VIN A .....	7445
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt.; W/O A.C.; W/70A. Alt.; Eng. VIN A .....	7455
Fan, Alt. & A.P.; W/O A.C. ....	7465	Fan & Alt.; W/O A.P.; W/O 70A. Alt.; Eng. VIN K .....	7445
P.S.; W/Radial A.C. Compr. ....	7405	Fan & Alt.; W/O A.P.; W/70A. Alt.; Eng. VIN K .....	7450
Fan & P.S.; W/Axial A.C. Compr. ....	7430	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480
Fan & P.S.; W/O A.C. ....	7435	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Camaro - Continued</b>		<b>Caprice - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7470	Fan & Alt.; W/A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7480
Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt.; Eng. VIN K .....	7480	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7450
Fan & P.S.; W/A.C.; Eng. VIN K .....	7430	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7455
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN K .....	7430	Fan & Alt.; W/O A.P.; W/O 70A. Alt.; Eng. VIN K .....	7445
P.S.; Eng. VIN A .....	7375	Fan & Alt.; W/O A.P.; W/70A. Alt.; Eng. VIN K .....	7450
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7370	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480
Fan & A.C.; Eng. VIN A .....	7495	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485
A.C.; Eng. VIN K .....	7555	Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7470
Fan & A.P.; Eng. VIN A .....	7520	Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt.; Eng. VIN K .....	7480
Upper; Eng. VIN K .....	≈21269	Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
or	25260	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN K .....	7430
Lower; Eng. VIN K .....	≈21202	P.S.; Eng. VIN A .....	7375
or	25530	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7370
By Pass; Eng. VIN A .....	20521	Fan & A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7490
Heater To Eng.; Cut at 36" .....	28411	Fan & A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7520
Heater To W.P.; Cut at 34" .....	28412	A.C.; Eng. VIN K .....	7555
Emission Control Duct Hose; Eng. VIN A .....	28088	A.P.; Eng. VIN A .....	7384
Emission Control Duct Hose; Eng. VIN K .....	28089	Upper; Eng. VIN A .....	21189
<b>V-8 4.4 L</b>		or	25265
Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480	Upper; Eng. VIN K .....	21269
Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485	or	25260
Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt. ....	7470	Lower; Eng. VIN A .....	21211
Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt. ....	7480	or	25487
Fan, Alt. & A.P.; W/O A.C.; W/70A. Alt. ....	7485	Lower; Eng. VIN K .....	21202
Fan & Alt.; W/O A.P.; W/O 70A. Alt. ....	7445	or	25532
Fan & Alt.; W/O A.P.; W/70A. Alt. ....	7450	By Pass; Eng. VIN A .....	20338
Fan & P.S.; W/A.C. ....	7430	Heater To Valve; Cut at 3" .....	28411
P.S.; W/O A.C. ....	7370	Valve To Eng.; Cut at 22" .....	28411
A.C. ....	7545	Emission Control Duct Hose .....	28089
Upper; W/A.C. ....	≈21204	<b>V-8 4.4 L; V-8 5.0 L</b>	
or	25311	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480
Upper; W/X.C. ....	≈21204	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485
or	25311	Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt. ....	7470
Upper; W/O A.C.; W/Std. Cool. ....	21193	Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt. ....	7480
or	25307	Fan, Alt. & A.P.; W/O A.C.; W/70A. Alt. ....	7485
Lower .....	20687	Fan & Alt.; W/O A.P.; W/O 70A. Alt. ....	7445
or	25530	Fan & Alt.; W/O A.P.; W/70A. Alt. ....	7450
Heater To Eng. ....	≈18876	Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330
Heater To W.P.; Cut at 37" .....	28412	P.S.; W/A.C. ....	7405
<b>V-8 5.0 L; V-8 5.7 L</b>		P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485	Fan & A.C. ....	7560
Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt. ....	7470	Fan & A.P.; W/Police Pkg. ....	7465
Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt. ....	7480	Upper .....	≈21204
Fan, Alt. & A.P.; W/O A.C.; W/70A. Alt. ....	7485	or	25311
Fan & Alt.; W/O A.P.; W/O 70A. Alt. ....	7445	Lower .....	20854
Fan & Alt.; W/O A.P.; W/70A. Alt. ....	7450	or	25532
Fan & P.S.; W/A.C. ....	7430	Heater To W.P.; Cut at 33" .....	28412
P.S.; W/O A.C. ....	7370	Heater To Tee; Cut at 4" .....	28411
A.C.; Exc. Z28 .....	7545	Tee To Eng.; Cut at 20" .....	28411
A.C.; Z28 .....	7555	Emission Control Duct Hose .....	28089
Upper; W/A.C. ....	≈21204	<b>V-8 5.7 L Diesel</b>	
or	25311	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
Upper; W/X.C. ....	≈21204	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
or	25311	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
Upper; W/O A.C.; W/Std. Cool. ....	21193	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
or	25307	Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448
Lower .....	20687	Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
or	25530	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
Heater To Eng. ....	≈18876	Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
Heater To W.P.; Cut at 37" .....	28412	Fan & A.C. ....	7520
<b>Caprice</b>		Upper .....	21205
<b>V-6 3.8 L</b>		or	25311
Fan & Alt.; W/A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7470		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Caprice - Continued</b>		<b>Citation - Continued</b>	
<b>V-8 5.7 L Diesel - Continued</b>		<b>V-6 2.8 L - Continued</b>	
Lower .....	21143	Upper; W/O A.C.; W/Std. Cool. ....	21167
or	25532	or	25311
By Pass; Cut at 6" .....	28412	Lower .....	20442
Emission Control Duct Hose .....	28089	or	25482
<b>Chevette</b>		Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411
<b>4-Cyl. 1.6 L</b>		Pipe-1 To Thermostat; W/A.C. ....	≈28469
Fan & Alt. ....	7400	Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412
P.S. ....	7270	Heater To Eng.; W/O A.C. ....	≈28470
Fan & A.C. ....	7473	<b>Corvette</b>	
Cam. Belt .....	T061	<b>V-8 5.7 L</b>	
Upper; W/A.C. ....	20137	Fan & Alt.; W/O 70A. Alt. ....	7535
or	25252	Fan & Alt.; W/70A. Alt. ....	7541
Upper; W/O A.C.; W/Std. Cool. ....	≈21229	P.S. ....	7360
or	25255	Fan & A.C. ....	9560
Upper; W/O A.C.; W/X.C. ....	20137	A.P. ....	7312
or	25253	Upper .....	≈21204
Lower .....	≈20573	or	25311
or	25526	Lower .....	21031
Pipe To Eng. ....	≈20618	Pipe-1 To W.P.; Cut at 3" .....	28412
Heater To Eng. ....	≈28466	Emission Control Duct Hose .....	28088
Emission Control Duct Hose .....	28093	<b>El Camino</b>	
<b>4-Cyl. 1.8 L Diesel</b>		<b>V-6 3.8 L</b>	
Fan & Alt. ....	9405	Fan & Alt.; W/A.C.; Eng. VIN A .....	7460
P.S. ....	7516	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7450
Cam. Belt .....	☆T076	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7455
Upper .....	21326	Fan & Alt.; W/O A.P.; W/O 70A. Alt.; Eng. VIN K .....	7445
or	25252	Fan & Alt.; W/O A.P.; W/70A. Alt.; Eng. VIN K .....	7450
Lower .....	≈21171	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480
or	25250	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485
By Pass; Cut at 8" .....	28411	Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7470
Pipe-2 To Thermostat; Cut at 14" .....	28411	Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt.; Eng. VIN K .....	7480
Emission Control Duct Hose .....	28088	Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
<b>Citation</b>		Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN K .....	7430
<b>4-Cyl. 2.5 L</b>		P.S.; Eng. VIN A .....	7375
W.P. & Alt.; W/O 70A. Alt. ....	7495	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7370
W.P. & Alt.; W/70A. Alt. ....	7508	Fan & A.C.; Eng. VIN A .....	7516
P.S. & W.P. ....	7440	A.C.; Eng. VIN K .....	7555
A.C.; W/O A.P. ....	7292	A.P.; Eng. VIN A .....	7384
A.C. & A.P. ....	7508	Upper; Eng. VIN A .....	21189
A.P.; W/O A.C. ....	7448	or	25265
Upper; W/A.C. ....	≈21158	Upper; Eng. VIN K .....	≈21269
or	25257	or	25260
Upper; W/X.C. ....	≈21158	Lower; Eng. VIN A .....	21211
or	25257	or	25487
Upper; W/O A.C.; W/Std. Cool. ....	21158	Lower; Eng. VIN K .....	≈21061
or	25255	or	25532
Lower .....	21157	By Pass; Eng. VIN A .....	20521
Heater To Pipe; W/A.C. ....	≈20618	Heater To Valve; Eng. VIN A; Cut at 3" .....	28411
Pipe To Thermostat; W/A.C. ....	19620	Heater To Valve; Eng. VIN K; Cut at 3" .....	28411
Pipe To Thermostat; W/O A.C. ....	19620	Valve To Eng.; Eng. VIN A; Cut at 22" .....	28411
Heater To Intake Manifold; W/A.C. ....	18826	Valve To Eng.; Eng. VIN K; Cut at 22" .....	28411
<b>V-6 2.8 L</b>		Emission Control Duct Hose .....	28089
Alt.; W/P.S. ....	7360	<b>V-8 4.4 L; V-8 5.0 L</b>	
W.P. & Alt.; W/O P.S. ....	7417	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480
P.S. & W.P.; W/Auto. Trans. ....	7470	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485
P.S. & W.P.; W/Man. Trans. ....	7465	Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt. ....	7470
W.P. & A.C.; W/48 7/8" Belt O.C. ....	7483	Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt. ....	7480
W.P. & A.C.; W/50 1/8" Belt O.C. ....	7495	Fan, Alt. & A.P.; W/O A.C.; W/70A. Alt. ....	7485
A.P. ....	7340	Fan & Alt.; W/O A.P.; W/O 70A. Alt. ....	7445
Upper; W/A.C. ....	≈21167	Fan & Alt.; W/O A.P.; W/70A. Alt. ....	7450
or	25307	Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330
Upper; W/X.C. ....	≈21167	P.S.; W/A.C. ....	7405
or	25307	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370

≈Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>El Camino - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 4.4 L; V-8 5.0 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	Upper; W/X.C. ....	21191
Fan & A.C. ....	7560	or	25321
Fan & A.P.; W/Police Pkg. ....	7465	Upper; W/O A.C.; W/X.C. ....	21191
Upper ..... or	21204	or	25321
Lower ..... or	25311	Upper; W/O A.C.; W/Std. Cool. ....	25311
Heater To Tee; Cut at 3" ....	20687	Lower ..... or	20603
Tee To Eng.; Cut at 18" ....	25530	Heater To Intake Manifold; Cut at 28" .....	28411
Heater To W.P.; Cut at 33" ....	28411	Heater To Rad.; W/A.C.; Cut at 40" .....	28412
Emission Control Duct Hose .....	28412	Heater To Rad.; W/O A.C.; Cut at 12" .....	28412
	28089		
<b>G Series Van</b>		<b>Impala</b>	
<b>6-Cyl. 4.1 L</b>		<b>V-6 3.8 L</b>	
Fan & Alt.; W/A.C. ....	7375	Fan & Alt.; W/A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7470
Fan & Alt.; W/X.C. ....	7375	Fan & Alt.; W/A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7480
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7450
Fan & P.S.; W/O A.P. ....	7490	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7455
Fan, P.S. & A.P.; W/A.C. ....	7570	Fan & Alt.; W/O A.P.; W/O 70A. Alt.; Eng. VIN K .....	7445
Fan, P.S. & A.P.; W/X.C. ....	7570	Fan & Alt.; W/O A.P.; W/70A. Alt.; Eng. VIN K .....	7450
Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7575	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480
Fan & A.C. ....	7570	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485
Fan & A.P.; W/O P.S. ....	7508	Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7470
Upper ..... or	21201	Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt.; Eng. VIN K .....	7480
Lower ..... or	25307	Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
Emission Control Duct Hose .....	20390	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN K .....	7430
	25530	P.S.; Eng. VIN A .....	7375
	28088	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7370
		Fan & A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7490
		Fan & A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7520
		A.C.; Eng. VIN K .....	7555
		A.P.; Eng. VIN A .....	7384
		Upper; Eng. VIN A .....	21189
		or	25265
		Upper; Eng. VIN K .....	21269
		or	25260
		Lower; Eng. VIN A .....	21211
		or	25487
		Lower; Eng. VIN K .....	21202
		or	25532
		By Pass; Eng. VIN A .....	20338
		Heater To Valve; Cut at 3" .....	28411
		Valve To Eng.; Cut at 22" .....	28411
		Emission Control Duct Hose .....	28089
		<b>V-8 4.4 L; V-8 5.0 L; V-8 5.7 L</b>	
		Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480
		Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485
		Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt. ....	7470
		Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt. ....	7480
		Fan, Alt. & A.P.; W/O A.C.; W/70A. Alt. ....	7485
		Fan & Alt.; W/O A.P.; W/O 70A. Alt. ....	7445
		Fan & Alt.; W/O A.P.; W/70A. Alt. ....	7450
		Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330
		P.S.; W/A.C. ....	7405
		P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
		Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
		Fan & A.C. ....	7560
		Fan & A.P.; W/Police Pkg. ....	7465
		Upper ..... or	21204
		Lower ..... or	25311
		or	20854
		Heater To W.P.; Cut at 33" .....	25532
		Heater To Tee; Cut at 4" .....	28412
		Tee To Eng.; Cut at 20" .....	28411
		Emission Control Duct Hose .....	28411
			28089

⊗=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Impala - Continued</b>		<b>Malibu - Continued</b>	
<b>V-8 5.7 L Diesel</b>		<b>V-6 3.8 L - Continued</b>	
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	By Pass; Eng. VIN A .....	20521
Fan To Alt; W/A.C.; W/5-Blade Fan .....	7435	Heater To Valve; Cut at 3" .....	28411
Fan & Alt; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Valve To Eng.; Cut at 22" .....	28411
Fan & Alt; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	Emission Control Duct Hose .....	28089
Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448	<b>V-8 4.4 L; V-8 5.0 L; V-8 5.7 L</b>	
Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt. ....	7470
Fan & A.C. ....	7520	Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt. ....	7480
Upper .....	21205	Fan, Alt. & A.P.; W/O A.C.; W/70A. Alt. ....	7485
or	25311	Fan & Alt; W/O A.P.; W/O 70A. Alt. ....	7445
Lower .....	21143	Fan & Alt; W/O A.P.; W/70A. Alt. ....	7450
or	25532	Fan To Alt; W/80A. Alt.; W/Police Pkg. ....	7330
By Pass; Cut at 6" .....	28412	P.S.; W/A.C. ....	7405
Emission Control Duct Hose .....	28089	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
		Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
		Fan & A.C. ....	7560
		Fan & A.P.; W/Police Pkg. ....	7465
		Upper .....	21204
		or	25311
		Lower .....	20687
		or	25530
		Heater To Tee; Cut at 3" .....	28411
		Tee To Eng.; Cut at 18" .....	28411
		Heater To W.P.; Cut at 33" .....	28412
		Emission Control Duct Hose .....	28089
<b>Luv Pickup</b>		<b>Monte Carlo</b>	
<b>4-Cyl. 1.8 L</b>		<b>V-6 3.8 L</b>	
Fan & Alt. ....	9350	Fan & Alt; W/A.C.; Eng. VIN A .....	7460
A.P. ....	7312	Fan & Alt; W/O A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7450
Upper .....	21180	Fan & Alt; W/O A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7455
or	25252	Fan & Alt; W/O A.P.; W/O 70A. Alt.; Eng. VIN K .....	7445
Lower .....	20791	Fan & Alt; W/O A.P.; W/70A. Alt.; Eng. VIN K .....	7450
or	25302	Fan & Alt; W/42A., 61A. Alt.; Eng. VIN 3 .....	7425
By Pass .....	19644	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480
		Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485
		Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7470
		Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt.; Eng. VIN K .....	7480
		Fan, Alt. & A.P.; W/70A. Alt.; W/4 5/16" Dia. A.P. Pulley; Eng. VIN 3 .....	7500
		Fan, Alt. & A.P.; W/70A. Alt.; W/5 15/16" Dia. A.P. Pulley; Eng. VIN 3 .....	7512
		Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
		Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN K .....	7430
		P.S.; Eng. VIN A .....	7375
		P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7370
		P.S.; Eng. VIN 3 .....	7375
		Fan & A.C.; Eng. VIN A .....	7516
		Fan & A.C.; Eng. VIN 3 .....	7570
		A.C.; Eng. VIN K .....	7555
		A.P.; Eng. VIN A .....	7384
		A.P.; W/42A., 61A. Alt.; Eng. VIN 3 .....	7324
		Upper; Eng. VIN A .....	21189
		or	25265
		Upper; Eng. VIN K .....	21269
		or	25260
		Upper; Eng. VIN 3 .....	21189
		or	25265
		Lower; Eng. VIN A .....	21211
		or	25487
		Lower; Eng. VIN K .....	21061
		or	25532
		Lower; Eng. VIN 3 .....	21211
		or	25487

②Two Required.  
 %<Cut to Fit.

☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Monte Carlo - Continued</b>		<b>Suburban</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.0 L; V-8 5.7 L</b>	
By Pass; Eng. VIN A .....	20521	Fan & Alt.; W/A.C. ....	7448
By Pass; Eng. VIN 3 .....	20338	Fan & Alt.; W/O A.C. ....	7435
Heater To Valve; Eng. VIN A, K; Cut at 3" .....	28411	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater To Valve; Eng. VIN 3; Cut at 19" .....	28411	Fan, Alt. & A.P.; W/O A.C. ....	7465
Valve To Eng.; Eng. VIN A, K; Cut at 22" .....	28411	P.S.; W/Radial A.C. Compr. ....	7405
Valve To Pipe; Eng. VIN 3; Cut at 11" .....	28411	Fan & P.S.; W/Axial A.C. Compr. ....	7430
Pipe To Eng.; Eng. VIN 3; Cut at 2" .....	28411	Fan & P.S.; W/O A.C. ....	7435
Heater To Pipe; Eng. VIN 3; Cut at 35" .....	28412	A.C.; W/Axial A.C. Compr. ....	7545
Pipe To Tee; Eng. VIN 3; Cut at 4" .....	28412	Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555
Tee To W.P.; Eng. VIN 3; Cut at 10" .....	28412	Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545
Emission Control Duct Hose .....	28089	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
<b>V-8 4.4 L; V-8 5.0 L</b>		Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480	Upper .....	≈21204
Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485	or	25311
Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt. ....	7470	Lower .....	20843
Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt. ....	7480	or	25532
Fan, Alt. & A.P.; W/O A.C.; W/70A. Alt. ....	7485	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan & Alt.; W/O A.P.; W/O 70A. Alt. ....	7445	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
Fan & Alt.; W/O A.P.; W/70A. Alt. ....	7450	Heater To Rad.; W/A.C.; Cut at 42" .....	28412
Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
P.S.; W/A.C. ....	7405	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	<b>V-8 7.4 L</b>	
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	Fan, Alt. & A.P. ....	7495
Fan & A.C. ....	7560	Fan & P.S. ....	7460
Fan & A.P.; W/Police Pkg. ....	7465	P.S. & A.C. ....	7575
Upper .....	≈21204	Fan & Hyd. Pump; W/Hydroboost .....	7460
or	25311	Upper .....	≈21204
or	20687	or	25311
or	25530	Lower .....	20842
Heater To Tee; Cut at 3" .....	28411	or	25530
Tee To Eng.; Cut at 18" .....	28411	By Pass; 4 1/2" .....	28412
Heater To W.P.; Cut at 33" .....	28412		
Emission Control Duct Hose .....	28089	<b>1980</b>	
<b>P Series Van</b>		<b>Bel Air</b>	
<b>6-Cyl. 4.8 L</b>		<b>V-6 3.8 L (Non-US)</b>	
Fan & Alt. ....	7395	Fan & Alt.; W/O A.P. ....	7445
Fan, P.S. & A.P. ....	7603	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480
Fan & A.P. ....	7530	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485
Upper .....	21201	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C.;	
or	25307	W/4-Blade Fan .....	7470
Lower .....	20390	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C.; W/5-Blade	
or	25530	Fan .....	7480
By Pass .....	20925	Fan & P.S.; W/A.C. ....	7430
Emission Control Duct Hose .....	28088	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7430
<b>V-8 5.7 L</b>		P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370
Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7480	A.C. ....	7555
Fan, Alt. & A.P.; W/Man. Trans.; Exc. Motor Home .....	7470	Upper .....	21199
Fan, Alt. & A.P.; W/Auto. Trans.; Exc. Motor Home .....	7465	or	25311
Fan & P.S.; Chassis Mtd.; Motor Home .....	7440	Lower .....	21202
P.S.; Exc. Motor Home .....	7370	or	25532
Hyd. Pump; W/Hydroboost; Exc. Motor Home .....	7365	Heater To W.P. ....	≈28477
Upper; Chassis Mtd.; Motor Home .....	20827	Heater To Valve; Cut at 3" .....	28411
Upper; Exc. Motor Home .....	≈21204	Valve To Eng.; Cut at 17" .....	28411
Lower; Chassis Mtd.; Motor Home .....	20843	<b>V-8 4.4 L (Non-US); V-8 5.0 L (Non-US)</b>	
Lower; Exc. Motor Home .....	20843	Fan & Alt.; W/O A.P. ....	7445
or	25532	Fan, Alt. & A.P.; W/A.C. ....	7480
<b>V-8 7.4 L</b>		Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470
Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7495	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480
P.S.; W/A.C.; Chassis Mtd.; Motor Home .....	7410	Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330
Fan & P.S.; W/O A.C.; Chassis Mtd.; Motor Home .....	7460	P.S.; W/A.C. ....	7405
Fan & Hyd. Pump; W/Hydroboost; Chassis Mtd.; Motor		P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
Home .....	7460	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
Upper; Chassis Mtd.; Motor Home .....	20843	Fan & A.C. ....	7560
By Pass; Chassis Mtd.; Motor Home; Cut at 6" .....	28412	Fan & A.P.; W/Police Pkg. ....	7465

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Bel Air - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 4.4 L (Non-US); V-8 5.0 L (Non-US) - Continued</b>		<b>6-Cyl. 4.1 L - Continued</b>	
Upper .....	≈21204	Lower; W/A.C. ....	21059
or	25311	or	25535
Lower .....	20854	Lower; W/O A.C. ....	20841
or	25532	or	25530
Valve To Eng.; Cut at 19" .....	28411	By Pass .....	19644
Heater To W.P.; Cut at 3" .....	28412	Emission Control Duct Hose .....	28088
<b>V-8 5.7 L Diesel (Non-US)</b>		<b>6-Cyl. 4.8 L</b>	
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Fan & Alt. ....	7380
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	Fan, P.S. & A.P. ....	7590
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Fan & A.C. ....	7560
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	Fan & A.P. ....	7525
Fan & P.S.; W/A.C. ....	7450	Upper .....	21201
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	or	25307
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	Lower; W/A.C. ....	21059
Fan & A.C. ....	7520	or	25535
Upper .....	21205	Lower; W/O A.C. ....	20841
or	25311	or	25530
Lower .....	21143	By Pass .....	20925
By Pass; Cut at 3" .....	28412	Emission Control Duct Hose .....	28088
Heater To Intake Manifold; Cut at 16" .....	28411	<b>V-8 5.0 L; V-8 5.7 L</b>	
Heater To W.P.; Cut at 62" .....	28412	Fan & Alt.; W/A.C. ....	7448
<b>Blazer</b>		Fan & Alt.; W/O A.C. ....	7435
<b>6-Cyl. 4.1 L</b>		Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & Alt.; W/A.C. ....	7375	Fan, Alt. & A.P.; W/O A.C. ....	7460
Fan & Alt.; W/O A.C. ....	7380	Fan & P.S.; W/A.C. ....	7430
Fan & P.S. ....	7490	Fan & P.S.; W/O A.C. ....	7435
Fan & A.C. ....	7530	A.C. ....	7545
Upper .....	21201	Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7430
or	25307	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7435
Lower; W/A.C. ....	21059	Upper .....	≈21204
or	25535	or	25311
Lower; W/O A.C. ....	20841	Lower .....	20843
or	25530	or	25532
By Pass .....	19644	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Emission Control Duct Hose .....	28088	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
<b>V-8 5.0 L; V-8 5.7 L</b>		Heater To Rad.; W/A.C.; Cut at 42" .....	28412
Fan & Alt.; W/A.C. ....	7448	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
Fan & Alt.; W/O A.C. ....	7435	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Fan, Alt. & A.P.; W/A.C. ....	7480	<b>V-8 5.7 L Diesel</b>	
Fan, Alt. & A.P.; W/O A.C. ....	7460	Fan & Alt.; W/O A.C. ....	7495
Fan & P.S.; W/A.C. ....	7430	Fan To Alt.; W/A.C. ....	7420
Fan & P.S.; W/O A.C. ....	7435	Fan & P.S. ....	7455
A.C. ....	7545	Fan & A.C. ....	7520
Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7430	Upper; W/2WD .....	21205
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7435	or	25311
Upper .....	≈21204	Lower .....	21262
or	25311	or	25532
Lower .....	20843	By Pass; 4 1/2" .....	28412
or	25532	<b>V-8 6.6 L</b>	
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Fan & Alt.; W/A.C. ....	7448
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	Fan & Alt.; W/O A.C. ....	7435
Heater To Rad.; W/A.C.; Cut at 42" .....	28412	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	Fan, Alt. & A.P.; W/O A.C. ....	7480
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Fan & P.S.; W/A.C. ....	7430
<b>C &amp; K Series Pickup</b>		Fan & P.S.; W/O A.C. ....	7430
<b>6-Cyl. 4.1 L</b>		A.C. ....	7545
Fan & Alt.; W/A.C. ....	7375	Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7430
Fan & Alt.; W/O A.C. ....	7380	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
Fan & P.S. ....	7490	Upper .....	≈21204
Fan & A.C. ....	7530	or	25311
Upper .....	21201	Lower .....	20843
or	25307	or	25532
		Heater To Eng.; W/A.C.; Cut at 48" .....	28411
		Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
		Heater To Rad.; W/A.C.; Cut at 42" .....	28412

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Camaro - Continued</b>	
<b>V-8 6.6 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	A.C.; Exc. Z28 .....	7545
<b>V-8 7.4 L</b>		A.C.; Z28 .....	7555
Fan, Alt. & A.P. ....	7495	Upper; W/A.C. ....	≧21204
Fan & P.S. ....	7460	or	25311
P.S. & A.C. ....	7575	Upper; W/X.C. ....	≧21204
Fan & Hyd. Pump; W/Hydroboost .....	7460	or	25311
Upper .....	≧21204	Upper; W/O A.C.; W/Std. Cool. ....	21193
or	25311	or	25307
Lower .....	20842	Lower .....	20687
or	25530	or	25530
By Pass; 4 1/2" .....	28412	Heater To Eng.; Cut at 36" .....	28411
		Heater To W.P.; Cut at 37" .....	28412
		Emission Control Duct Hose .....	28088
<b>Camaro</b>		<b>V-8 5.7 L</b>	
<b>V-6 3.8 L</b>		Fan & Alt.; W/O A.P. ....	7445
Fan & Alt.; W/A.C.; Eng. VIN A .....	7460	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & Alt.; W/O A.C.; Eng. VIN A .....	7445	Fan, Alt. & A.P.; W/O A.C. ....	7470
Fan & Alt.; W/O A.P.; Eng. VIN K .....	7445	Fan & P.S.; W/A.C. ....	7430
Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480	P.S.; W/O A.C. ....	7370
Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485	A.C. ....	7555
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C.; W/4-Blade Fan; Eng. VIN K .....	7470	Upper; W/A.C. ....	≧21204
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C.; W/5-Blade Fan; Eng. VIN K .....	7480	or	25311
Fan & P.S.; W/A.C.; Eng. VIN K .....	7430	Upper; W/X.C. ....	≧21204
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan; Eng. VIN K .....	7430	or	25311
P.S.; Eng. VIN A .....	7375	Upper; W/O A.C.; W/Std. Cool. ....	21193
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng. VIN K .....	7370	or	25307
Fan & A.C.; Eng. VIN A .....	7495	Lower .....	20687
A.C.; Eng. VIN K .....	7555	or	25530
Fan & A.P.; Eng. VIN A .....	7520	Heater To Eng.; Cut at 36" .....	28411
Upper; Eng. VIN K .....	≧21199	Heater To W.P.; Cut at 37" .....	28412
or	25309	Emission Control Duct Hose .....	28088
Lower; Eng. VIN K .....	≧21202	<b>Caprice</b>	
or	25530	<b>V-6 3.8 L</b>	
Heater To Eng.; W/A.C.; Eng. VIN K; Cut at 23" .....	28411	Fan & Alt.; W/A.C.; W/O 70A. Alt.; Eng. VIN A .....	7460
Heater To Eng.; W/O A.C.; Eng. VIN K; Cut at 36" .....	28411	Fan & Alt.; W/A.C.; W/70A. Alt.; Eng. VIN A .....	7480
Heater To W.P.; W/A.C.; Eng. VIN K; Cut at 37" .....	28412	Fan & Alt.; W/O A.C.; W/O 70A. Alt.; Eng. VIN A .....	7450
Heater To W.P.; W/O A.C.; Eng. VIN K .....	≧28479	Fan & Alt.; W/O A.C.; W/70A. Alt.; Eng. VIN A .....	7455
Emission Control Duct Hose; Eng. VIN A .....	28088	Fan & Alt.; W/O A.P.; Eng. VIN K .....	7445
Emission Control Duct Hose; Eng. VIN K .....	28089	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480
<b>V-8 4.4 L</b>		Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485
Fan & Alt.; W/O A.P. ....	7445	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C.; W/4-Blade Fan; Eng. VIN K .....	7470
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C.; W/5-Blade Fan; Eng. VIN K .....	7480
Fan, Alt. & A.P.; W/O A.C. ....	7470	Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
Fan & P.S.; W/A.C. ....	7430	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan; Eng. VIN K .....	7430
P.S.; W/O A.C. ....	7370	P.S.; Eng. VIN A .....	7375
A.C. ....	7545	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng. VIN K .....	7370
Upper; W/A.C. ....	≧21204	Fan & A.C.; W/O 70A. Alt.; Eng. VIN A .....	7490
or	25311	Fan & A.C.; W/70A. Alt.; Eng. VIN A .....	7520
Upper; W/X.C. ....	≧21204	A.C.; Eng. VIN K .....	7555
or	25311	A.P.; Eng. VIN A .....	7389
Upper; W/O A.C.; W/Std. Cool. ....	21193	Upper; Eng. VIN A .....	21189
or	25307	or	25265
Lower .....	20687	Upper; Eng. VIN K .....	21199
or	25530	or	25311
Heater To Eng.; Cut at 36" .....	28411	Lower; Eng. VIN A .....	21211
Heater To W.P.; Cut at 37" .....	28412	or	25487
Emission Control Duct Hose .....	28088	Lower; Eng. VIN K .....	21202
<b>V-8 5.0 L</b>		or	25532
Fan & Alt.; W/O A.P. ....	7445	By Pass; Eng. VIN A .....	20521
Fan, Alt. & A.P.; W/A.C. ....	7480	Heater To Valve; W/A.C.; Eng. VIN A; Cut at 3" .....	28411
Fan, Alt. & A.P.; W/O A.C. ....	7470	Heater To Eng.; W/O A.C.; Eng. VIN A; Cut at 33" .....	28411
Fan & P.S.; W/A.C. ....	7430		
P.S.; W/O A.C. ....	7370		

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Caprice - Continued</b>		<b>Citation - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Heater To W.P.; Eng. VIN A; Cut at 32" .....	28412	Upper; W/O A.C.; W/Std. Cool. ....	21158
Heater To W.P.; Eng. VIN K .....	<28477	or	25255
Heater To Valve; Eng. VIN K; Cut at 3" .....	28411	Lower .....	21157
Valve To Eng.; Eng. VIN K; Cut at 17" .....	28411	Heater To Pipe-1; Cut at 24" .....	28412
Emission Control Duct Hose .....	28089	Pipe-1 To W.P.; Cut at 32" .....	28412
<b>V-8 4.4 L; V-8 5.0 L; V-8 5.7 L</b>		Heater To Pipe-2; W/A.C. ....	<28470
Fan & Alt.; W/O A.P. ....	7445	Pipe-2 To Eng.; W/A.C.; Cut at 13" .....	28411
Fan, Alt. & A.P.; W/A.C. ....	7480	Heater To Eng.; Cut at 16" .....	28411
Fan, Alt. & A.P.; W/O 63A, 70A. Alt.; W/O A.C. ....	7470	<b>V-6 2.8 L</b>	
Fan, Alt. & A.P.; W/63A, 70A. Alt.; W/O A.C. ....	7480	W.P. & Alt. ....	7417
Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330	P.S. & W.P.; W/Auto. Trans. ....	7475
P.S.; W/A.C. ....	7405	P.S. & W.P.; W/Man. Trans. ....	7465
P.S.; W/O A.C.; W/O 63A, 70A. Alt. ....	7370	W.P. & A.C. ....	7483
Fan & P.S.; W/O A.C.; W/63A, 70A. Alt. ....	7430	Upper; W/A.C. ....	<21167
Fan & A.C. ....	7560	or	25307
Fan & A.P.; W/Police Pkg. ....	7465	Upper; W/X.C. ....	<21167
Upper .....	<21204	or	25307
or	25311	Upper; W/O A.C.; W/Std. Cool. ....	21167
Lower .....	20854	or	25311
or	25532	Lower .....	20442
Valve To Eng.; Cut at 19" .....	28411	or	25482
Heater To W.P.; Cut at 3" .....	28412	Heater To Thermostat; W/A.C. ....	<28471
Emission Control Duct Hose .....	28089	Heater To Thermostat; W/O A.C.; Cut at 21" .....	28411
<b>V-8 5.7 L Diesel</b>		Heater To W.P.; W/A.C. ....	<19614
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	<b>Corvette</b>	
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	<b>V-8 5.0 L</b>	
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Fan & Alt.; W/O 70A. Alt. ....	7535
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	Fan & Alt.; W/70A. Alt. ....	7541
Fan & P.S.; W/A.C. ....	7450	P.S. ....	7360
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Fan & A.C. ....	9560
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	A.P.; W/Auto. Trans. ....	7325
Fan & A.C. ....	7520	Upper .....	<21204
Upper .....	21205	or	25311
or	25311	Lower .....	21031
Lower .....	21143	Pipe-1 To W.P.; Cut at 3" .....	28412
or	25532	Emission Control Duct Hose .....	28088
By Pass; Cut at 3" .....	28412	<b>V-8 5.7 L</b>	
Heater To Intake Manifold; Cut at 16" .....	28411	Fan & Alt.; Eng. VIN 6 .....	7525
Heater To W.P.; Cut at 62" .....	28412	Fan & Alt.; W/70A. Alt.; Eng. VIN 8 .....	7541
Emission Control Duct Hose .....	28089	Fan & Alt.; W/O 70A. Alt.; Eng. VIN 8 .....	7535
<b>Chevette</b>		P.S. ....	7360
<b>4-Cyl. 1.6 L</b>		Fan & A.C.; Eng. VIN 6 .....	9550
Fan & Alt. ....	7400	Fan & A.C.; Eng. VIN 8 .....	9560
Fan & A.C. ....	7473	A.P.; W/Auto. Trans. ....	7325
Cam. Belt .....	T061	Upper .....	<21204
Upper; W/A.C. ....	20137	or	25311
or	25252	Lower .....	21031
Upper; W/O A.C.; W/Std. Cool. ....	<21229	Pipe-1 To W.P.; Cut at 3" .....	28412
or	25255	Emission Control Duct Hose .....	28088
Upper; W/O A.C.; W/X.C. ....	20137	<b>El Camino</b>	
or	25253	<b>V-6 3.8 L</b>	
Lower .....	<20573	Fan & Alt.; W/A.C.; W/O 70A. Alt.; Eng. VIN A .....	7470
or	25526	Fan & Alt.; W/A.C.; W/70A. Alt.; Eng. VIN A .....	7460
Heater To Eng. ....	<28466	Fan & Alt.; W/O A.C.; W/O 70A. Alt.; Eng. VIN A .....	7450
<b>Citation</b>		Fan & Alt.; W/O A.C.; W/70A. Alt.; Eng. VIN A .....	7455
<b>4-Cyl. 2.5 L</b>		Fan & Alt.; W/O A.P.; Eng. VIN K .....	7445
W.P. & Alt.; W/70A. Alt. ....	7508	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480
W.P. & Alt.; W/O 70A. Alt. ....	7500	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485
P.S. & W.P. ....	7440	Fan, Alt. & A.P.; W/O 63A, 70A. Alt.; W/O A.C.;	
A.C. ....	7292	W/4-Blade Fan; Eng. VIN K .....	7470
Upper; W/A.C. ....	<21158	Fan, Alt. & A.P.; W/63A, 70A. Alt.; W/O A.C.; W/5-Blade	
or	25257	Fan; Eng. VIN K .....	7480
Upper; W/X.C. ....	<21158	Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
or	25257		

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>El Camino - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>6-Cyl. 4.1 L - Continued</b>	
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan; Eng. VIN K .....	7430	Upper .....	21201
P.S.; Eng. VIN A .....	7375	or	25307
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng. VIN K .....	7370	Lower .....	20390
Fan & A.C.; W/O 70A. Alt.; Eng. VIN A .....	7490	or	25530
Fan & A.C.; W/70A. Alt.; Eng. VIN A .....	7516	Emission Control Duct Hose .....	28088
A.C.; Eng. VIN K .....	7555	<b>V-8 5.0 L; V-8 5.7 L</b>	
A.P.; Eng. VIN A .....	7389	Fan & Alt.; W/A.C. ....	7448
Upper; Eng. VIN A .....	21189	Fan & Alt.; W/O A.C. ....	7435
or	25265	Fan, Alt. & A.P.; W/A.C. ....	7480
Upper; Eng. VIN K .....	21199	Fan, Alt. & A.P.; W/O A.C. ....	7465
or	25309	P.S.; W/A.C. ....	7350
Lower; Eng. VIN A .....	21211	Fan & P.S.; W/O A.C. ....	7445
or	25487	A.C. ....	7570
Lower; Eng. VIN K .....	21061	Hyd. Pump; W/A.C.; W/Hydroboost .....	7350
or	25532	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7445
By Pass; Eng. VIN A .....	20521	Upper; W/A.C. ....	21191
Heater To Valve; W/A.C.; Eng. VIN A; Cut at 3" .....	28411	or	25321
Heater To Valve; W/A.C.; Eng. VIN K; Cut at 16" .....	28411	Upper; W/X.C. ....	21191
Heater To Eng.; W/O A.C.; Eng. VIN A; Cut at 33" .....	28411	or	25321
Heater To Eng.; W/O A.C.; Eng. VIN K; Cut at 30" .....	28411	Upper; W/O A.C.; W/Std. Cool. ....	25311
Heater To W.P.; Eng. VIN A; Cut at 32" .....	28412	Lower .....	20603
Heater To W.P.; W/A.C.; Eng. VIN K; Cut at 25" .....	28412	or	25530
Heater To W.P.; W/O A.C.; Eng. VIN K; Cut at 34" .....	28412	Heater To Intake Manifold; Cut at 28" .....	28411
Emission Control Duct Hose .....	28089	Heater To Rad.; W/A.C.; Cut at 40" .....	28412
<b>V-8 4.4 L</b>		Heater To Rad.; W/O A.C.; Cut at 12" .....	28412
Fan & Alt.; W/O A.P. ....	7445	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Fan, Alt. & A.P.; W/A.C. ....	7475	<b>V-8 6.6 L</b>	
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470	Fan & Alt.; W/A.C. ....	7448
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7475	Fan & Alt.; W/O A.C. ....	7435
P.S.; W/A.C. ....	7405	Fan, Alt. & A.P.; W/A.C. ....	7480
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	Fan, Alt. & A.P.; W/O A.C. ....	7480
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	P.S.; W/A.C. ....	7350
Fan & A.C. ....	7560	Fan & P.S.; W/O A.C. ....	7445
Upper .....	21204	A.C. ....	7570
or	25311	Hyd. Pump; W/A.C.; W/Hydroboost .....	7350
Lower .....	20687	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7445
or	25530	Upper; W/A.C. ....	21191
Heater To Valve; Cut at 21" .....	28411	or	25321
Heater To W.P.; Cut at 33" .....	28412	Upper; W/O A.C.; W/Std. Cool. ....	25311
Emission Control Duct Hose .....	28089	Lower .....	20603
<b>V-8 5.0 L</b>		or	25530
Fan & Alt.; W/O A.P. ....	7445	Heater To Intake Manifold; Cut at 28" .....	28411
Fan, Alt. & A.P.; W/A.C. ....	7480	Heater To Rad.; W/A.C.; Cut at 40" .....	28412
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470	Heater To Rad.; W/O A.C.; Cut at 12" .....	28412
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480		
P.S.; W/A.C. ....	7405	<b>Impala</b>	
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	<b>V-6 3.8 L</b>	
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	Fan & Alt.; W/A.C.; W/O 70A. Alt.; Eng. VIN A .....	7460
Fan & A.C. ....	7560	Fan & Alt.; W/A.C.; W/70A. Alt.; Eng. VIN A .....	7480
Upper .....	21204	Fan & Alt.; W/O A.C.; W/O 70A. Alt.; Eng. VIN A .....	7450
or	25311	Fan & Alt.; W/O A.C.; W/70A. Alt.; Eng. VIN A .....	7455
Lower .....	20687	Fan & Alt.; W/O A.P.; Eng. VIN K .....	7445
or	25530	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480
Heater To Valve; Cut at 21" .....	28411	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485
Heater To W.P.; Cut at 33" .....	28412	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C.; W/4-Blade Fan; Eng. VIN K .....	7470
Emission Control Duct Hose .....	28089	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C.; W/5-Blade Fan; Eng. VIN K .....	7480
<b>G Series Van</b>		Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
<b>6-Cyl. 4.1 L</b>		Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan; Eng. VIN K .....	7430
Fan & Alt.; W/A.C. ....	7375	P.S.; Eng. VIN A .....	7375
Fan & Alt.; W/O A.C. ....	7375	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng. VIN K .....	7370
Fan & P.S. ....	7490		
Fan & A.C. ....	7570		

⊗=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Impala - Continued</b>		<b>Luv Pickup - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Fan & A.C.; W/O 70A. Alt.; Eng. VIN A .....	7490	By Pass .....	19644
Fan & A.C.; W/70A. Alt.; Eng. VIN A .....	7520		
A.C.; Eng. VIN K .....	7555		
A.P.; Eng. VIN A .....	7389		
Upper; Eng. VIN A .....	21189		
or	25265		
Upper; Eng. VIN K .....	21199		
or	25311		
Lower; Eng. VIN A .....	21211		
or	25487		
Lower; Eng. VIN K .....	21202		
or	25532		
By Pass; Eng. VIN A .....	20521		
Heater To Valve; W/A.C.; Eng. VIN A; Cut at 3" .....	28411		
Heater To Eng.; W/O A.C.; Eng. VIN A; Cut at 33" .....	28411		
Heater To W.P.; Eng. VIN A; Cut at 32" .....	28412		
Heater To W.P.; Eng. VIN K .....	28477		
Heater To Valve; Eng. VIN K; Cut at 3" .....	28411		
Valve To Eng.; Eng. VIN K; Cut at 17" .....	28411		
Emission Control Duct Hose .....	28089		
<b>V-8 4.4 L; V-8 5.0 L; V-8 5.7 L</b>		<b>Malibu</b>	
Fan & Alt.; W/O A.P. ....	7445	<b>V-6 3.8 L</b>	
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt.; W/A.C.; W/O 70A. Alt.; Eng. VIN A .....	7470
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470	Fan & Alt.; W/A.C.; W/70A. Alt.; Eng. VIN A .....	7460
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480	Fan & Alt.; W/O A.C.; W/O 70A. Alt.; Eng. VIN A .....	7450
Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330	Fan & Alt.; W/O A.C.; W/70A. Alt.; Eng. VIN A .....	7455
P.S.; W/A.C. ....	7405	Fan & Alt.; W/O A.P.; Eng. VIN K .....	7445
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485
Fan & A.C. ....	7560	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C.; W/4-Blade Fan; Eng. VIN K .....	7470
Fan & A.P.; W/Police Pkg. ....	7465	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C.; W/5-Blade Fan; Eng. VIN K .....	7480
Upper .....	21204	Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
or	25311	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan; Eng. VIN K .....	7430
Lower .....	20854	P.S.; Eng. VIN A .....	7375
or	25532	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng. VIN K .....	7370
Valve To Eng.; Cut at 19" .....	28411	Fan & A.C.; W/O 70A. Alt.; Eng. VIN A .....	7490
Heater To W.P.; Cut at 3" .....	28412	Fan & A.C.; W/70A. Alt.; Eng. VIN A .....	7516
Emission Control Duct Hose .....	28089	A.C.; Eng. VIN K .....	7555
<b>V-8 5.7 L Diesel</b>		A.P.; Eng. VIN A .....	7389
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Upper; Eng. VIN A .....	21189
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	or	25265
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Upper; Eng. VIN K .....	21199
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	or	25309
Fan & P.S.; W/A.C. ....	7450	Lower; Eng. VIN A .....	21211
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	or	25487
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	Lower; Eng. VIN K .....	21061
Fan & A.C. ....	7520	or	25532
Upper .....	21205	By Pass; Eng. VIN A .....	20521
or	25311	Heater To Valve; W/A.C.; Eng. VIN A; Cut at 3" .....	28411
Lower .....	21143	Heater To Valve; W/A.C.; Eng. VIN K; Cut at 16" .....	28411
or	25532	Heater To Eng.; W/O A.C.; Eng. VIN A; Cut at 33" .....	28411
By Pass; Cut at 3" .....	28412	Heater To Eng.; W/O A.C.; Eng. VIN K; Cut at 30" .....	28411
Heater To Intake Manifold; Cut at 16" .....	28411	Heater To W.P.; Eng. VIN A; Cut at 32" .....	28412
Heater To W.P.; Cut at 62" .....	28412	Heater To W.P.; W/A.C.; Eng. VIN K; Cut at 25" .....	28412
Emission Control Duct Hose .....	28089	Heater To W.P.; W/O A.C.; Eng. VIN K; Cut at 34" .....	28412
<b>Luv Pickup</b>		Emission Control Duct Hose .....	28089
<b>4-Cyl. 1.8 L</b>		<b>V-8 4.4 L</b>	
Fan & Alt. ....	9350	Fan & Alt.; W/O A.P. ....	7445
A.C. ....	9365	Fan, Alt. & A.P.; W/A.C. ....	7475
A.P.; W/A.C. ....	7300	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470
A.P.; W/O A.C. ....	7312	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7475
Upper .....	21180	P.S.; W/A.C. ....	7405
or	25252	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
Lower .....	20791	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
or	25300	Fan & A.C. ....	7560
		Upper .....	21204
		or	25311
		Lower .....	20687
		or	25530
		Heater To Valve; Cut at 21" .....	28411
		Heater To W.P.; Cut at 33" .....	28412
		Emission Control Duct Hose .....	28089
		<b>V-8 5.0 L</b>	
		Fan & Alt.; W/O A.P. ....	7445
		Fan, Alt. & A.P.; W/A.C. ....	7480
		Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470
		Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480
		P.S.; W/A.C. ....	7405
		P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
		Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430

≡Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Malibu - Continued</b>		<b>Monte Carlo - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Fan & A.C. ....	7560	Heater To W.P.; W/O A.C.; Eng. VIN K; Cut at 34" .....	28412
Upper .....	<21204	Heater To W.P.; Eng. VIN 3; Cut at 32" .....	28412
or	25311	<b>V-8 4.4 L</b>	
Lower .....	20687	Fan & Alt.; W/O A.P. ....	7445
or	25530	Fan, Alt. & A.P.; W/A.C. ....	7475
Heater To Valve; Cut at 21" .....	28411	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470
Heater To W.P.; Cut at 33" .....	28412	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7475
Emission Control Duct Hose .....	28089	P.S.; W/A.C. ....	7405
<b>V-8 5.7 L</b>		P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
Fan & Alt.; W/O A.P. ....	7445	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & A.C. ....	7560
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470	Upper .....	<21204
P.S.; W/A.C. ....	7405	or	25311
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	Lower .....	20687
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	or	25530
Fan & A.C. ....	7560	Heater To Valve; Cut at 21" .....	28411
Upper .....	<21204	Heater To W.P.; Cut at 33" .....	28412
or	25311	<b>V-8 5.0 L</b>	
Lower .....	20687	Fan & Alt.; W/O A.P. ....	7445
or	25530	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater To Valve; Cut at 21" .....	28411	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470
Heater To W.P.; Cut at 33" .....	28412	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480
Emission Control Duct Hose .....	28089	P.S.; W/A.C. ....	7405
<b>Monte Carlo</b>		P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
<b>V-6 3.8 L</b>		Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
Fan & Alt.; W/A.C.; W/O 70A. Alt.; Eng. VIN A .....	7470	Fan & A.C. ....	7560
Fan & Alt.; W/A.C.; W/70A. Alt.; Eng. VIN A .....	7460	Upper .....	<21204
Fan & Alt.; W/O A.C.; W/O 70A. Alt.; Eng. VIN A .....	7450	or	25311
Fan & Alt.; W/O A.C.; W/70A. Alt.; Eng. VIN A .....	7455	Lower .....	20687
Fan & Alt.; W/O A.P.; Eng. VIN K .....	7445	or	25530
Fan & Alt.; Eng. VIN 3 .....	7425	Heater To Valve; Cut at 21" .....	28411
Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480	Heater To W.P.; Cut at 33" .....	28412
Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485	<b>Monza</b>	
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C.; W/4-Blade Fan; Eng. VIN K .....	7470	<b>4-Cyl. 2.5 L</b>	
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C.; W/5-Blade Fan; Eng. VIN K .....	7480	Fan & Alt.; W/O A.C. ....	7475
Fan & P.S.; W/A.C.; Eng. VIN K .....	7430	P.S. To Alt.; W/A.C. ....	7260
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan; Eng. VIN K .....	7430	Fan & Alt.; W/A.C.; W/O P.S. ....	7430
P.S.; Eng. VIN A .....	7375	Fan & P.S. ....	7480
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng. VIN K .....	7370	Fan & A.C. ....	7516
P.S.; Eng. VIN 3 .....	7375	Upper; W/A.C.; W/P.S. ....	21278
Fan & A.C.; W/O 70A. Alt.; Eng. VIN A .....	7490	or	25478
Fan & A.C.; W/70A. Alt.; Eng. VIN A .....	7516	Upper; W/X.C.; W/P.S. ....	21278
Fan & A.C.; Eng. VIN 3 .....	7570	or	25478
A.C.; Eng. VIN K .....	7555	Upper; W/A.C.; W/O P.S. ....	21278
A.P.; Eng. VIN A .....	7389	or	25480
A.P.; W/3 7/8" Dia. Pulley; Eng. VIN 3 .....	7389	Upper; W/X.C.; W/O P.S. ....	21278
A.P.; W/4 5/16" Dia. Pulley; Eng. VIN 3 .....	7324	or	25480
Upper; Eng. VIN K .....	<21199	Upper; W/O A.C.; W/Std. Cool.; W/P.S. ....	<21278
or	25309	or	25476
Upper; Eng. VIN 3 .....	21189	Upper; W/O A.C.; W/Std. Cool.; W/O P.S. ....	<21278
or	25265	or	25476
Lower; Eng. VIN K .....	<21061	Lower; W/A.C. ....	<20841
or	25532	or	25530
Lower; Eng. VIN 3 .....	21211	Lower; W/O A.C. ....	<21058
or	25487	or	25532
By Pass; Eng. VIN 3 .....	20521	Heater To Eng.; Cut at 26" .....	28411
Heater To Valve; W/A.C.; Eng. VIN K; Cut at 16" .....	28411	Heater To W.P.; Cut at 40" .....	28412
Heater To Valve; W/A.C.; Eng. VIN 3; Cut at 3" .....	28411	<b>V-6 3.8 L</b>	
Heater To Eng.; W/O A.C.; Eng. VIN K; Cut at 30" .....	28411	Fan & Alt.; W/A.C. ....	7417
Heater To Eng.; W/O A.C.; Eng. VIN 3; Cut at 33" .....	28411	Fan & Alt.; W/O A.C. ....	7410
Heater To W.P.; W/A.C.; Eng. VIN K; Cut at 25" .....	28412	P.S. & A.P.; W/A.C. ....	7585
		P.S. & A.P.; W/O A.C. ....	7695
		Fan & A.C. ....	7565
		Fan & A.P.; W/O P.S. ....	7560

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Monza - Continued</b>		<b>Suburban - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Upper; W/O A.C. ....	21215	Fan & P.S.; W/A.C.; W/O Hydroboost .....	7430
Lower .....	25480	Fan & P.S.; W/A.C.; W/Hydroboost .....	7425
By Pass .....	20521	A.C. ....	7545
Heater To Eng. ....	⊗28470	Hyd. Pump; W/O A.C.; W/Hydroboost .....	7360
Heater To W.P.; Cut at 34" .....	28412	Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7425
Emission Control Duct Hose .....	28088	Upper .....	20827
<b>P Series Van</b>			or
<b>6-Cyl. 4.8 L</b>		Lower .....	25808
Fan & Alt. ....	7395		20843
Fan, P.S. & A.P. ....	7603		25532
Fan & A.P. ....	7530	Heater To Eng.; W/A.C.; Cut at 42" .....	28411
Upper .....	21201	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
	25307	Heater To W.P.; W/A.C.; Cut at 47" .....	28412
Lower .....	20390	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
	25530	<b>V-8 5.7 L</b>	
By Pass .....	20925	Fan & Alt.; W/A.C. ....	7448
Emission Control Duct Hose .....	28088	Fan & Alt.; W/O A.C. ....	7435
<b>V-8 5.7 L</b>		Fan, Alt. & A.P.; W/A.C. ....	7480
Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7480	Fan, Alt. & A.P.; W/O A.C. ....	7460
Fan, Alt. & A.P.; W/Man. Trans.; Exc. Motor Home .....	7470	Fan & P.S.; W/A.C. ....	7430
Fan, Alt. & A.P.; W/Auto. Trans.; Exc. Motor Home .....	7460	Fan & P.S.; W/O A.C. ....	7435
P.S.; Chassis Mtd.; Motor Home .....	7370	A.C. ....	7545
P.S.; Exc. Motor Home .....	7370	Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7430
Fan & P.S.; Chassis Mtd.; Motor Home .....	7440	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7435
Fan & P.S.; Exc. Motor Home .....	7440	Upper .....	⊗21204
A.C.; W/Factory Inst. A.C.; Chassis Mtd.; Motor Home .....	7570		25311
Hyd. Pump; Chassis Mtd.; Motor Home .....	7370	Lower .....	20843
Hyd. Pump; Exc. Motor Home .....	7370		25532
Fan & Hyd. Pump; Chassis Mtd.; Motor Home .....	7440	<b>V-8 6.6 L</b>	
Fan & Hyd. Pump; Exc. Motor Home .....	7440	Fan & Alt.; W/A.C. ....	7448
Upper .....	⊗21204	Fan & Alt.; W/O A.C. ....	7435
Lower .....	20843	Fan, Alt. & A.P.; W/A.C. ....	7480
	25532	Fan, Alt. & A.P.; W/O A.C. ....	7480
or	28088	Fan & P.S.; W/A.C. ....	7430
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Fan & P.S.; W/O A.C. ....	7430
<b>V-8 7.4 L</b>		A.C. ....	7545
Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7495	Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7430
P.S.; W/A.C.; Chassis Mtd.; Motor Home .....	7410	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
Fan & P.S.; W/O A.C.; Chassis Mtd.; Motor Home .....	7460	Upper .....	⊗21204
Upper .....	⊗20980		25311
Lower .....	20842	Lower .....	20843
			25532
<b>Suburban</b>		<b>V-8 7.4 L</b>	
<b>6-Cyl. 4.1 L</b>		Fan, Alt. & A.P. ....	7495
Fan & Alt.; W/A.C. ....	7375	Fan & P.S. ....	7460
Fan & Alt.; W/X.C. ....	7375	P.S. & A.C. ....	7575
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	Fan & Hyd. Pump; W/Hydroboost .....	7460
Fan & P.S.; W/A.C. ....	7490	Upper .....	⊗21204
Fan & P.S.; W/X.C. ....	7490		25311
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7490	Lower .....	20842
Fan & A.C. ....	7530		25530
Upper .....	⊗20874	or	28412
	25482	By Pass; 4 1/2" .....	
Lower; W/A.C. ....	21059	<b>1979</b>	
	25535	<b>Bel Air</b>	
Lower; W/O A.C. ....	20841	<b>6-Cyl. 250 (Non-US)</b>	
	25530	Fan & Alt.; W/A.C. ....	7395
Heater To Thermostat; Cut at 49" .....	28411	Fan & Alt.; W/O A.C. ....	7375
Heater To W.P.; Cut at 44" .....	28412	Fan & P.S. ....	7490
<b>V-8 5.0 L</b>		Fan, P.S. & A.P. ....	7570
Fan & Alt. ....	7448	Fan & A.C. ....	7535
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper .....	⊗20874
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460		25487
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Lower; W/A.C. ....	21059
P.S.; W/O A.C.; W/O Hydroboost .....	7370		25535
P.S.; W/O A.C.; W/Hydroboost .....	7360		

⊗Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Bel Air - Continued</b>		<b>Blazer - Continued</b>	
<b>6-Cyl. 250 (Non-US) - Continued</b>		<b>V-8 400 - Continued</b>	
Lower; W/O A.C. ....	21059	Upper .....	20827
..... or	25530	..... or	25808
<b>V-8 305 (Non-US); V-8 350 (Non-US)</b>		Lower .....	20843
Fan & Alt.; W/O A.P.; W/O 80A. Alt. ....	7445	..... or	25532
Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480	Heater To Eng.; W/A.C.; Cut at 42" .....	28411
Fan & Alt.; W/80A. Alt. ....	7460	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Heater To W.P.; W/A.C.; Cut at 47" .....	28412
Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O A.C. ....	7470	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480	<b>C &amp; K Series Pickup</b>	
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370	<b>6-Cyl. 250</b>	
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430	Fan & Alt.; W/A.C. ....	7375
Upper .....	21283	Fan & Alt.; W/X.C. ....	7375
Lower; W/A.P. ....	20854	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390
..... or	25532	Fan & P.S.; W/A.C. ....	7490
Lower; W/O A.P. ....	20854	Fan & P.S.; W/X.C. ....	7490
..... or	25530	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7490
Heater To Eng.; Cut at 23" .....	28411	Fan & A.C. ....	7530
Heater To W.P.; Cut at 34" .....	28412	Upper .....	20874
<b>Blazer</b>		..... or	25482
<b>6-Cyl. 250</b>		Lower; W/A.C. ....	21059
Fan & Alt.; W/A.C. ....	7375	..... or	25535
Fan & Alt.; W/X.C. ....	7375	Lower; W/O A.C. ....	20841
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	..... or	25530
Fan & P.S.; W/A.C. ....	7490	Heater To Thermostat; Cut at 49" .....	28411
Fan & P.S.; W/X.C. ....	7490	Heater To W.P.; Cut at 44" .....	28412
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7490	Emission Control Duct Hose .....	28088
Fan & A.C. ....	7530	<b>6-Cyl. 292</b>	
Upper .....	20874	Fan & Alt.; W/A.C. ....	7380
..... or	25482	Fan & Alt.; W/X.C. ....	7380
Lower; W/A.C. ....	21059	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395
..... or	25535	Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7530
Lower; W/O A.C. ....	20841	Fan, Alt. & A.P.; W/O P.S.; W/Std. Cool. ....	7530
..... or	25530	Fan, P.S. & A.P.; W/A.C. ....	7590
Heater To Thermostat; Cut at 49" .....	28411	Fan, P.S. & A.P.; W/O A.C. ....	7603
Heater To W.P.; Cut at 44" .....	28412	Fan & A.C. ....	7560
Emission Control Duct Hose .....	28088	Fan, A.P. & Hyd. Pump; W/A.C.; W/O P.S. ....	7590
<b>V-8 305; V-8 350</b>		Fan, A.P. & Hyd. Pump; W/O A.C. ....	7603
Fan & Alt. ....	7448	Fan, A.P. & Hyd. Pump; W/O P.S. ....	7603
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper .....	20874
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	..... or	25482
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Lower; W/A.C. ....	21059
P.S.; W/O A.C.; W/O Hydroboost .....	7370	..... or	25535
P.S.; W/O A.C.; W/Hydroboost .....	7360	Lower; W/O A.C. ....	20841
Fan & P.S.; W/A.C.; W/O Hydroboost .....	7430	..... or	25530
Fan & P.S.; W/A.C.; W/Hydroboost .....	7425	By Pass .....	20925
A.C. ....	7545	Heater To Thermostat; Cut at 49" .....	28411
Hyd. Pump; W/O A.C.; W/Hydroboost .....	7360	Heater To W.P.; Cut at 44" .....	28412
Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7425	Emission Control Duct Hose .....	28088
Upper .....	20827	<b>V-8 305</b>	
..... or	25808	Fan & Alt. ....	7448
Lower .....	20843	Fan, Alt. & A.P.; W/A.C. ....	7480
..... or	25532	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Heater To Eng.; W/A.C.; Cut at 42" .....	28411	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	P.S.; W/O A.C.; W/O Hydroboost .....	7370
Heater To W.P.; W/A.C.; Cut at 47" .....	28412	P.S.; W/O A.C.; W/Hydroboost .....	7360
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	Fan & P.S.; W/A.C.; W/O Hydroboost .....	7430
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Fan & P.S.; W/A.C.; W/Hydroboost .....	7425
<b>V-8 400</b>		A.C. ....	7545
Fan & Alt. ....	7448	Hyd. Pump; W/O A.C.; W/Hydroboost .....	7360
Fan, Alt. & A.P. ....	7480	Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7425
Fan & P.S.; W/O Hydroboost .....	7430	Upper .....	20827
Fan & P.S.; W/Hydroboost .....	7425	..... or	25808
A.C. ....	7545	Lower .....	20843
Fan & Hyd. Pump; W/Hydroboost .....	7425	..... or	25532
		Heater To Eng.; W/A.C.; Cut at 42" .....	28411

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Camaro - Continued</b>	
<b>V-8 305 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	Fan & P.S. ....	7490
Heater To W.P.; W/A.C.; Cut at 47" .....	28412	Fan, P.S. & A.P. ....	7565
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	Fan & A.C. ....	7516
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Fan & A.P.; W/O P.S. ....	7508
<b>V-8 350</b>		Upper; W/A.C.; W/O A.P. ....	21105
Fan & Alt. ....	7448	or	25487
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; W/X.C.; W/O A.P. ....	21105
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	or	25487
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Upper; W/O A.C.; W/Std. Cool.; W/A.P. ....	21106
P.S.; W/O A.C.; W/O Hydroboost .....	7370	or	25478
P.S.; W/O A.C.; W/Hydroboost .....	7360	Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	21106
Fan & P.S.; W/A.C.; W/O Hydroboost .....	7430	or	25478
Fan & P.S.; W/A.C.; W/Hydroboost .....	7425	Lower; W/A.C. ....	21058
A.C. ....	7545	or	25532
Upper .....	20827	Lower; W/O A.C. ....	21058
or	25808	or	25530
Lower .....	20843	Emission Control Duct Hose; W/O Calif. Emission System .	28088
or	25532	<b>V-8 305</b>	
Heater To Eng.; W/A.C.; Cut at 42" .....	28411	Fan & Alt.; W/O A.P. ....	7445
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater To W.P.; W/A.C.; Cut at 47" .....	28412	Fan, Alt. & A.P.; W/O A.C. ....	7470
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	Fan & P.S.; W/A.C. ....	7430
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	P.S.; W/O A.C. ....	7370
<b>V-8 350 Diesel</b>		A.C. ....	7545
Fan, Alt. & P.S.; W/A.C. ....	7555	Upper; W/A.C. ....	20607
Fan & Alt.; W/O A.C. ....	7495	or	25484
Fan & P.S. ....	7450	Upper; W/O A.C.; W/Std. Cool. ....	20606
Fan & A.C. ....	7525	or	25482
Upper .....	25487	Upper; W/O A.C.; W/X.C. ....	20607
Lower .....	21262	or	25484
or	25532	Lower .....	20687
By Pass; 4 1/2" .....	28412	or	25530
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Heater To Eng.; Cut at 36" .....	28411
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	Heater To W.P.; Cut at 37" .....	28412
Heater To W.P.; W/O A.C.; Cut at 40" .....	28412	Emission Control Duct Hose .....	28088
<b>V-8 400</b>		<b>V-8 350</b>	
Fan & Alt. ....	7448	Fan & Alt.; W/O A.P. ....	7445
Fan, Alt. & A.P. ....	7480	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & P.S.; W/O Hydroboost .....	7430	Fan, Alt. & A.P.; W/O A.C. ....	7470
Fan & P.S.; W/Hydroboost .....	7425	Fan & P.S.; W/A.C. ....	7430
A.C. ....	7545	P.S.; W/O A.C. ....	7370
Fan & Hyd. Pump; W/Hydroboost .....	7425	A.C.; Exc. Z28 .....	7545
Upper .....	20827	A.C.; Z28 .....	7555
or	25808	Upper; W/A.C. ....	20607
Lower .....	20843	or	25484
or	25532	Upper; W/O A.C.; W/Std. Cool. ....	20607
Heater To Eng.; W/A.C.; Cut at 42" .....	28411	or	25482
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	Upper; W/O A.C.; W/X.C. ....	20607
Heater To W.P.; W/A.C.; Cut at 47" .....	28412	or	25484
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	Lower .....	20687
<b>V-8 454</b>		or	25530
Fan, Alt. & A.P. ....	7495	Heater To Eng.; Cut at 36" .....	28411
Fan & P.S. ....	7460	Heater To W.P.; Cut at 37" .....	28412
A.C. ....	7575	Emission Control Duct Hose .....	28088
Upper .....	20868	<b>Caprice</b>	
or	25806	<b>6-Cyl. 250</b>	
Lower .....	20842	Fan & Alt.; W/A.C. ....	7395
or	25530	Fan & Alt.; W/O A.C. ....	7375
By Pass; 4 1/2" .....	28412	Fan & P.S. ....	7490
Heater To Eng.; Cut at 42" .....	28411	Fan, P.S. & A.P. ....	7570
Heater To Rad.; Cut at 40" .....	28411	Fan & A.C. ....	7535
<b>Camaro</b>		Upper .....	20874
<b>6-Cyl. 250</b>		or	25487
Fan & Alt. ....	7375	Lower; W/A.C. ....	21059
		or	25535

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Caprice - Continued</b>		<b>El Camino - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-6 200 - Continued</b>	
Lower; W/O A.C. ....	21059	Upper; W/O A.C. ....	25487
or	25530	Lower .....>	21061
Emission Control Duct Hose; W/O Calif. Emission System .	28088	or	25532
<b>V-8 305; V-8 350</b>		Heater To Valve; W/A.C.; Cut at 3" .....	28411
Fan & Alt.; W/O A.P.; W/O 80A. Alt. ....	7445	Heater To Eng.; W/O A.C.; Cut at 29" .....	28411
Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480	Heater To W.P.; W/A.C. ....>	28477
Fan & Alt.; W/80A. Alt. ....	7460	Heater To W.P.; W/O A.C.; Cut at 34" .....	28412
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Emission Control Duct Hose .....	28089
Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O A.C. ....	7470	<b>V-6 231</b>	
Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480	Fan & Alt.; W/A.C.; Eng. VIN A .....	7470
Fan & P.S.; W/A.C. ....	7430	Fan & Alt.; W/O A.C.; Eng. VIN A .....	7450
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370	Fan & Alt.; W/A.C.; Eng. VIN 2 .....	7417
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430	Fan & Alt.; W/O A.C.; Eng. VIN 2 .....	7450
A.C. ....	7545	P.S.; W/A.C. ....	7370
Upper .....	21283	P.S.; W/O A.C.; W/A.P.; Eng. VIN A .....	7370
Lower; W/A.P. ....	20854	Fan & P.S.; W/O A.C.; W/O A.P.; Eng. VIN A .....	7460
or	25532	Fan & P.S.; W/O A.C.; Eng. VIN 2 .....	7460
Lower; W/O A.P. ....	20854	Fan & A.C.; Eng. VIN A .....	7490
or	25530	Fan & A.C.; Eng. VIN 2 .....	7565
Heater To Eng.; Cut at 23" .....	28411	A.P.; Eng. VIN A .....	7389
Heater To W.P.; Cut at 34" .....	28412	Upper .....	21153
Emission Control Duct Hose .....	28088	or	25487
<b>Chevette</b>		Lower .....	21211
<b>4-Cyl. 98</b>		or	25487
Fan & Alt. ....	7400	By Pass .....	20521
Fan & A.C. ....	7473	Valve To Intake Manifold; W/A.C.; Eng. VIN A; Cut at 3" ....	28411
Cam. Belt .....	T061	Heater To Eng.; W/O A.C.; Eng. VIN A; Cut at 30" .....	28411
Upper; W/A.C. ....	20137	Heater To W.P.; W/A.C.; Eng. VIN A; Cut at 25" .....	28412
or	25252	Heater To W.P.; W/O A.C.; Eng. VIN A; Cut at 34" .....	28412
Upper; W/O A.C.; W/Std. Cool. ....>	21229	Tee To W.P.; Eng. VIN 2; Cut at 6" .....	28412
or	25255	Tee To Throttle Body; Eng. VIN 2; Cut at 28" .....	28409
Upper; W/O A.C.; W/X.C. ....	20137	Throttle Body To Intake Manifold; Eng. VIN 2; Cut at 10" ....	28409
or	25253	Emission Control Duct Hose .....	28089
Lower .....	20573	<b>V-8 267</b>	
or	25526	Fan & Alt.; W/80A. Alt. ....	7460
Heater To Eng. ....>	28466	Fan & Alt.; W/O 80A. Alt. ....	7445
Heater To W.P.; Cut at 52" .....	28412	Fan & P.S. ....	7430
<b>Corvette</b>		P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
<b>V-8 350</b>		A.C. ....	7545
Fan & Alt.; W/A.C.; Eng. VIN 4 .....	7516	Upper .....	20827
Fan & Alt.; W/A.C.; Eng. VIN 8 .....	7530	or	25487
Fan & Alt.; W/O A.C. ....	7525	Lower .....	20687
P.S. ....	7360	or	25530
Fan & A.C.; Eng. VIN 4 .....	9555	Heater To Valve; Cut at 21" .....	28411
Fan & A.C.; Eng. VIN 8 .....	9560	Heater To W.P.; Cut at 30" .....	28412
A.P.; W/A.C. ....	7330	Emission Control Duct Hose .....	28089
A.P.; W/O A.C.; Eng. VIN 4 .....	7330	<b>V-8 305; V-8 350</b>	
A.P.; W/O A.C.; Eng. VIN 8 .....	7325	Fan & Alt.; W/O A.P.; W/O 80A. Alt. ....	7445
Upper; Early; Single Dia. Hose .....	20827	Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480
or	25808	Fan & Alt.; W/80A. Alt. ....	7460
Upper; Late; Double Dia. Hose .....	21204	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
or	25311	Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O A.C. ....	7470
Lower .....	21031	Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480
Emission Control Duct Hose .....	28088	P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405
<b>El Camino</b>		Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7430
<b>V-6 200</b>		P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
Fan & Alt. ....	7445	Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
Fan & P.S.; W/A.C. ....	7430	A.C.; W/Axial A.C. Compr. ....	7550
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A. Alt. ....	7430	Fan & A.C.; W/Radial A.C. Compr. ....	7560
P.S.; W/O A.C.; W/O 55A., 61A., 63A. Alt. ....	7370	Upper .....	20827
A.C. ....	7550	or	25487
Upper; W/A.C. ....	25487	Lower .....	20687
		or	25530
		Heater To Valve; Cut at 21" .....	28411

⊗=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>El Camino - Continued</b>		<b>Impala - Continued</b>	
<b>V-8 305; V-8 350 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Heater To W.P.; Cut at 30" .....	28412	Emission Control Duct Hose; W/O Calif. Emission System ..	28088
Emission Control Duct Hose .....	28089	<b>V-8 305; V-8 350</b>	
<b>G Series Van</b>		Fan & Alt.; W/O A.P.; W/O 80A. Alt. ....	7445
<b>6-Cyl. 250</b>		Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480
Fan & Alt.; W/A.C. ....	7375	Fan & Alt.; W/80A. Alt. ....	7460
Fan & Alt.; W/X.C. ....	7375	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O	
Fan & P.S.; W/A.C. ....	7490	A.C. ....	7470
Fan & P.S.; W/X.C. ....	7490	Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7490	Fan & P.S.; W/A.C. ....	7430
Fan & A.C. ....	7570	P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
Upper .....	⊗20874	Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
	or	A.C. ....	7545
Lower .....	25482	Upper .....	21283
	or	Lower; W/A.P. ....	20854
	25530		or
Heater To Thermostat; Cut at 49" .....	28411		25532
Heater To W.P.; Cut at 44" .....	28412	Lower; W/O A.P. ....	20854
Emission Control Duct Hose .....	28088		or
			25530
<b>V-8 305; V-8 350</b>		Heater To Eng.; Cut at 23" .....	28411
Fan & Alt. ....	7448	Heater To W.P.; Cut at 34" .....	28412
Fan, Alt. & A.P.; W/A.C. ....	7480	Emission Control Duct Hose .....	28088
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460		
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	<b>Luv Pickup</b>	
P.S. ....	7355	<b>4-Cyl. 111</b>	
Fan & A.C. ....	7570	Fan & Alt. ....	9350
Hyd. Pump; W/Hydroboost .....	7355	A.C. ....	9365
Upper; W/A.C. ....	20840	A.P.; W/A.C. ....	7300
Upper; W/X.C. ....	20840	A.P.; W/O A.C. ....	7312
Upper; W/O A.C.; W/Std. Cool. ....	20838	Upper .....	21180
	or		25252
	⊗20603	Lower .....	⊗20791
	or		or
	25530		25300
Heater To Intake Manifold; Cut at 28" .....	28411	By Pass .....	19644
Heater To Rad.; W/A.C.; Cut at 40" .....	28412		
Heater To Rad.; W/O A.C.; Cut at 12" .....	28412	<b>Malibu</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	<b>V-6 200</b>	
		Fan & Alt. ....	
<b>V-8 400</b>		Fan & P.S.; W/A.C. ....	
Fan & Alt. ....	7448	Fan & P.S.; W/O A.C.; W/55A., 61A., 63A. Alt. ....	
Fan, Alt. & A.P. ....	7480	P.S.; W/O A.C.; W/O 55A., 61A., 63A. Alt. ....	
P.S. ....	7355	A.C. ....	
Fan & A.C. ....	7570	Upper .....	
Hyd. Pump; W/Hydroboost .....	7355	Lower .....	
Upper; W/A.C. ....	20840	or	
Upper; W/X.C. ....	20840	25532	
Upper; W/O A.C.; W/Std. Cool. ....	20838	Heater To Valve; W/A.C.; Cut at 3" .....	
	or	28411	
	⊗20603	Heater To Eng.; W/O A.C.; Cut at 29" .....	
	or	28477	
	25530	Heater To W.P.; W/A.C. ....	
Heater To Intake Manifold; Cut at 28" .....	28411	⊗28477	
Heater To Rad.; W/A.C.; Cut at 40" .....	28412	Heater To W.P.; W/O A.C.; Cut at 34" .....	
Heater To Rad.; W/O A.C.; Cut at 12" .....	28412	28412	
		Emission Control Duct Hose .....	
		28089	
<b>Impala</b>		<b>V-6 231</b>	
<b>6-Cyl. 250</b>		Fan & Alt.; W/A.C.; Eng. VIN A .....	
Fan & Alt.; W/A.C. ....	7395	7470	
Fan & Alt.; W/O A.C. ....	7375	Fan & Alt.; W/O A.C.; Eng. VIN A .....	
Fan & P.S. ....	7490	7450	
Fan, P.S. & A.P. ....	7570	Fan & Alt.; W/A.C.; Eng. VIN 2 .....	
Fan & A.C. ....	7535	7417	
Upper .....	⊗20874	Fan & Alt.; W/O A.C.; Eng. VIN 2 .....	
	or	7450	
	25487	P.S.; W/A.C. ....	
Lower; W/A.C. ....	21059	7370	
	or	P.S.; W/O A.C.; W/A.P.; Eng. VIN A .....	
	25535	7370	
Lower; W/O A.C. ....	21059	Fan & P.S.; W/O A.C.; W/O A.P.; Eng. VIN A .....	
	or	7460	
	25530	Fan & P.S.; W/O A.C.; Eng. VIN 2 .....	
		7460	
		Fan & A.C.; Eng. VIN A .....	
		7490	
		Fan & A.C.; Eng. VIN 2 .....	
		7565	
		A.P.; Eng. VIN A .....	
		7389	
		Upper .....	
		21153	
		or	
		25487	
		Lower .....	
		21211	
		or	
		25487	
		By Pass .....	
		20521	

⊗-Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Malibu - Continued</b>		<b>Monte Carlo - Continued</b>	
<b>V-6 231 - Continued</b>		<b>V-6 231</b>	
Valve To Intake Manifold; W/A.C.; Eng. VIN A; Cut at 3" ....	28411	Fan & Alt.; W/A.C.; Eng. VIN A .....	7470
Heater To Eng.; W/O A.C.; Eng. VIN A; Cut at 30" .....	28411	Fan & Alt.; W/O A.C.; Eng. VIN A .....	7450
Heater To W.P.; W/A.C.; Eng. VIN A; Cut at 25" .....	28412	Fan & Alt.; W/A.C.; Eng. VIN 2 .....	7417
Heater To W.P.; W/O A.C.; Eng. VIN A; Cut at 34" .....	28412	Fan & Alt.; W/O A.C.; Eng. VIN 2 .....	7450
Tee To W.P.; Eng. VIN 2; Cut at 6" .....	28412	P.S.; W/A.C. ....	7370
Tee To Throttle Body; Eng. VIN 2; Cut at 28" .....	28409	P.S.; W/O A.C.; W/A.P.; Eng. VIN A .....	7370
Throttle Body To Intake Manifold; Eng. VIN 2; Cut at 10" ....	28409	Fan & P.S.; W/O A.C.; W/O A.P.; Eng. VIN A .....	7460
Emission Control Duct Hose .....	28089	Fan & P.S.; W/O A.C.; Eng. VIN 2 .....	7460
<b>V-8 267</b>		Fan & A.C.; Eng. VIN A .....	7490
Fan & Alt.; W/80A. Alt. ....	7460	Fan & A.C.; Eng. VIN 2 .....	7565
Fan & Alt.; W/O 80A. Alt. ....	7445	A.P.; Eng. VIN A .....	7389
Fan & P.S.; Wagon .....	7430	Upper .....	21153
P.S.; Sedan .....	7405	or	25487
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370	Lower .....	21211
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430	or	25487
A.C.; Wagon .....	7545	By Pass .....	20521
Fan & A.C.; Sedan .....	7560	Heater To Eng.; Cut at 30" .....	28411
Upper .....	20827	Heater To W.P.; Cut at 34" .....	28412
or	25808	Emission Control Duct Hose .....	28089
Lower .....	20687	<b>V-8 267</b>	
or	25530	Fan & Alt.; W/80A. Alt. ....	7460
Heater To Valve; Cut at 21" .....	28411	Fan & Alt.; W/O 80A. Alt. ....	7445
Heater To W.P.; Cut at 30" .....	28412	P.S.; W/A.C. ....	7405
Emission Control Duct Hose .....	28089	P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
<b>V-8 305; V-8 350</b>		Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
Fan & Alt.; W/O A.P.; W/O 80A. Alt. ....	7445	Fan & A.C. ....	7560
Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480	Upper .....	20827
Fan & Alt.; W/80A. Alt. ....	7460	or	25808
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Lower .....	20687
Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O		or	25530
A.C. ....	7470	Heater To Valve; Cut at 21" .....	28411
Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480	Heater To W.P.; Cut at 30" .....	28412
P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405	Emission Control Duct Hose .....	28089
Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7430	<b>V-8 305</b>	
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370	Fan & Alt.; W/O A.P.; W/O 80A. Alt. ....	7445
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430	Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480
A.C.; W/Axial A.C. Compr. ....	7550	Fan & Alt.; W/80A. Alt. ....	7460
Fan & A.C.; W/Radial A.C. Compr. ....	7560	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Upper; W/A.C.; W/Axial A.C. Compr. ....	20827	Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O	
or	25487	A.C. ....	7470
Upper; W/A.C.; W/Radial A.C. Compr. ....	20827	Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480
or	25808	P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405
Upper; W/O A.C. ....	20827	Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7430
or	25808	P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
Lower .....	20687	Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
or	25530	A.C.; W/Axial A.C. Compr. ....	7550
Heater To Valve; Cut at 21" .....	28411	Fan & A.C.; W/Radial A.C. Compr. ....	7560
Heater To W.P.; Cut at 30" .....	28412	Upper; W/A.C.; W/Axial A.C. Compr. ....	20827
Emission Control Duct Hose .....	28089	or	25487
<b>Monte Carlo</b>		Upper; W/A.C.; W/Radial A.C. Compr. ....	20827
<b>V-6 200</b>		or	25808
Fan & Alt. ....	7445	Upper; W/O A.C. ....	20827
Fan & P.S.; W/A.C. ....	7430	or	25808
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A. Alt. ....	7430	Lower .....	20687
P.S.; W/O A.C.; W/O 55A., 61A., 63A. Alt. ....	7370	or	25530
A.C. ....	7550	Heater To Valve; Cut at 21" .....	28411
Upper .....	25487	Heater To W.P.; Cut at 30" .....	28412
Lower .....	21061	Emission Control Duct Hose .....	28089
or	25532	<b>Monza</b>	
Heater To Valve; W/A.C.; Cut at 3" .....	28411	<b>4-Cyl. 151</b>	
Heater To Eng.; W/O A.C.; Cut at 29" .....	28411	Fan & Alt.; W/O A.C. ....	7480
Heater To W.P.; W/A.C. ....	28477	P.S. To Alt.; W/A.C. ....	7255
Heater To W.P.; W/O A.C.; Cut at 34" .....	28412	Fan & Alt.; W/A.C.; W/O P.S.; Eng. VIN V, 9; W/Carb. On	
Emission Control Duct Hose .....	28089	Pass. Side .....	7430

≡Cut to Fit.

Passenger Cars & Light Trucks  
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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Monza - Continued</b>		<b>Monza - Continued</b>	
<b>4-Cyl. 151 - Continued</b>		<b>V-8 305 - Continued</b>	
Fan & Alt.; W/A.C.; W/O P.S.; Eng. VIN 1; W/Carb. On Driver Side .....	7445	Fan & A.C. ....	7585
Fan & P.S. ....	7475	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Fan & A.C. ....	7512	Fan & A.P.; W/O A.C.; W/O P.S. ....	7480
Upper; Eng. VIN V, 9; W/Carb. On Pass. Side; W/A.C.; W/P.S. ....	≧20602	Upper .....	25482
or	25804	Lower .....	20433
Upper; Eng. VIN V, 9; W/Carb. On Pass. Side; W/X.C.; W/P.S. ....	≧20602	or	25526
or	25804	Emission Control Duct Hose .....	28088
Upper; Eng. VIN V, 9; W/Carb. On Pass. Side; W/A.C.; W/O P.S. ....	≧20602	<b>Nova</b>	
or	25480	<b>6-Cyl. 250</b>	
Upper; Eng. VIN V, 9; W/Carb. On Pass. Side; W/X.C.; W/O P.S. ....	≧20602	Fan & Alt. ....	7375
or	25480	Fan & P.S. ....	7490
Upper; Eng. VIN V, 9; W/Carb. On Pass. Side; W/X.C.; W/O P.S. ....	≧20602	Fan, P.S. & A.P. ....	7570
or	25480	Fan & A.C. ....	7516
Upper; Eng. VIN V, 9; W/Carb. On Pass. Side; W/O A.C.; W/Std. Cool.; W/P.S. ....	≧21278	Fan & A.P.; W/O P.S. ....	7508
or	25476	Upper; W/A.C.; W/A.P. ....	21105
Upper; Eng. VIN V, 9; W/Carb. On Pass. Side; W/O A.C.; W/Std. Cool.; W/O P.S. ....	≧21278	or	25484
or	25476	Upper; W/X.C.; W/A.P. ....	21105
Lower; W/A.C. ....	≧20841	or	25484
or	25530	Upper; W/A.C.; W/O A.P. ....	21105
Lower; W/O A.C. ....	≧21058	or	25482
or	25532	Upper; W/X.C.; W/O A.P. ....	21105
Heater To Intake Manifold; W/A.C.; Cut at 12" .....	28411	or	25482
Heater To Intake Manifold; W/O A.C.; Cut at 26" .....	28411	Upper; W/O A.C.; W/Std. Cool.; W/A.P. ....	20168
Heater To W.P.; W/A.C.; Cut at 34" .....	28412	or	25480
Heater To W.P.; W/O A.C.; Cut at 40" .....	28412	Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	20168
<b>V-6 196</b>		or	25478
Fan & Alt.; W/A.C. ....	7460	Lower; W/A.C. ....	21058
Fan & Alt.; W/O A.C. ....	7445	or	25532
Fan & P.S. ....	7470	Lower; W/O A.C. ....	21058
Fan & A.C. ....	7490	or	25530
Upper; W/A.C. ....	20543	Emission Control Duct Hose; W/O Calif. Emission System .	28088
or	25808	<b>V-8 305</b>	
Upper; W/O A.C.; W/Std. Cool.; Coupe, Hatchback .....	25487	Fan & Alt.; W/O A.P. ....	7445
Upper; W/O A.C.; W/Std. Cool.; Wagon .....	25806	Fan, Alt. & A.P.; W/A.C. ....	7480
Lower .....	25480	Fan, Alt. & A.P.; W/O A.C. ....	7470
By Pass .....	20521	Fan & P.S.; W/A.C. ....	7430
Heater To Intake Manifold; Cut at 22" .....	28411	P.S.; W/O A.C. ....	7370
Heater To W.P.; Cut at 28" .....	28412	A.C. ....	7545
Emission Control Duct Hose .....	28088	Upper; W/A.C. ....	≧20676
<b>V-6 231</b>		or	25487
Fan & Alt.; W/A.C.; W/A.P. ....	7425	Upper; W/X.C. ....	≧20676
Fan & Alt.; W/O A.C.; W/A.P. ....	7417	or	25487
P.S. & A.P.; W/A.C. ....	7575	Upper; W/O A.C.; W/Std. Cool. ....	≧20504
P.S. & A.P.; W/O A.C. ....	7695	or	25482
Fan & A.C.; W/A.P. ....	7565	Lower .....	20931
Fan & A.P.; W/O A.C.; W/O P.S. ....	7550	or	25528
Upper; W/A.C. ....	25499	Emission Control Duct Hose .....	28088
Upper; W/O A.C. ....	≧20577	<b>V-8 350</b>	
or	25487	Fan & Alt.; W/O A.P. ....	7445
Lower .....	25480	Fan, Alt. & A.P.; W/A.C. ....	7480
By Pass .....	20531	Fan, Alt. & A.P.; W/O A.C. ....	7470
Heater To Intake Manifold; Cut at 25" .....	28411	Fan & P.S.; W/A.C. ....	7430
Heater To W.P.; Cut at 28" .....	28412	P.S.; W/O A.C. ....	7370
Emission Control Duct Hose .....	28088	A.C. ....	7545
<b>V-8 305</b>		Upper .....	≧20607
Fan & Alt.; W/A.C. ....	7470	or	25487
Fan & Alt.; W/O A.C. ....	7508	Lower .....	20931
Fan & P.S.; W/A.C.; W/O A.P. ....	7530	or	25528
Fan, P.S. & A.P.; W/A.C. ....	7575	Emission Control Duct Hose .....	28088
Fan & P.S.; W/O A.C.; W/O A.P. ....	7512	<b>P Series Van</b>	
Fan, P.S. & A.P.; W/O A.C. ....	7550	<b>6-Cyl. 292</b>	
		Fan & Alt. ....	7395
		Fan, Alt. & A.P.; W/P.S. ....	7597
		Fan, Alt. & A.P.; W/O P.S. ....	7530

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Suburban - Continued</b>	
<b>6-Cyl. 292 - Continued</b>		<b>6-Cyl. 292 - Continued</b>	
Fan, P.S. & A.P. ....	7603	Fan & A.C. ....	7560
Fan, A.P. & Hyd. Pump; W/O P.S. ....	7603	Fan, A.P. & Hyd. Pump; W/A.C.; W/O P.S. ....	7590
Upper .....	≈20874	Fan, A.P. & Hyd. Pump; W/O A.C. ....	7603
or	25482	Fan, A.P. & Hyd. Pump; W/O P.S. ....	7603
Lower .....	20390	Upper .....	≈20874
or	25530	or	25482
By Pass .....	20925	Lower; W/A.C. ....	21059
Heater To Thermostat; Cut at 49" .....	28411	or	25535
Heater To W.P.; Cut at 44" .....	28412	Lower; W/O A.C. ....	20841
Emission Control Duct Hose .....	28088	or	25530
<b>V-8 350</b>		By Pass .....	20925
Fan & Alt. ....	7448	Heater To Thermostat; Cut at 49" .....	28411
Fan, Alt. & A.P.; W/A.C. ....	7480	Heater To W.P.; Cut at 44" .....	28412
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	<b>V-8 305; V-8 350</b>	
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Fan & Alt. ....	7448
P.S.; W/O A.C.; W/O Hydroboost .....	7370	Fan, Alt. & A.P.; W/A.C. ....	7480
P.S.; W/O A.C.; W/Hydroboost .....	7360	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Fan & P.S.; W/A.C.; W/O Hydroboost .....	7430	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Hyd. Pump; W/O A.C.; W/Hydroboost .....	7360	P.S.; W/O A.C.; W/O Hydroboost .....	7370
Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7425	P.S.; W/O A.C.; W/Hydroboost .....	7360
Upper .....	20827	Fan & P.S.; W/A.C.; W/O Hydroboost .....	7430
or	25808	Fan & P.S.; W/A.C.; W/Hydroboost .....	7425
Lower .....	20843	A.C. ....	7545
or	25532	Hyd. Pump; W/O A.C.; W/Hydroboost .....	7360
Heater To Eng.; W/A.C.; Cut at 42" .....	28411	Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7425
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	Upper .....	20827
Heater To W.P.; W/A.C.; Cut at 47" .....	28412	or	25808
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	Lower .....	20843
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	or	25532
<b>V-8 454</b>		Heater To Eng.; W/A.C.; Cut at 42" .....	28411
Fan, Alt. & A.P. ....	7495	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
P.S.; W/A.C. ....	7410	Heater To W.P.; W/A.C.; Cut at 47" .....	28412
Fan & P.S.; W/O A.C. ....	7460	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
Upper .....	≈20980	<b>V-8 400</b>	
Lower .....	20842	Fan & Alt. ....	7448
or	25530	Fan, Alt. & A.P. ....	7480
By Pass; 4 1/2" .....	28412	Fan & P.S.; W/O Hydroboost .....	7430
Heater To Eng.; Cut at 42" .....	28411	Fan & P.S.; W/Hydroboost .....	7425
Heater To Rad.; Cut at 40" .....	28411	A.C. ....	7545
<b>Suburban</b>		Fan & Hyd. Pump; W/Hydroboost .....	7425
<b>6-Cyl. 250</b>		Upper .....	20827
Fan & Alt.; W/A.C. ....	7375	or	25808
Fan & Alt.; W/X.C. ....	7375	Lower .....	20843
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	or	25532
Fan & P.S.; W/A.C. ....	7490	Heater To Eng.; W/A.C.; Cut at 42" .....	28411
Fan & P.S.; W/X.C. ....	7490	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7490	Heater To W.P.; W/A.C.; Cut at 47" .....	28412
Fan & A.C. ....	7530	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
Upper .....	≈20874	<b>V-8 454</b>	
or	25482	Fan, Alt. & A.P. ....	7495
Lower; W/A.C. ....	21059	Fan & P.S. ....	7460
or	25535	A.C. ....	7575
Lower; W/O A.C. ....	20841	Upper .....	≈20868
or	25530	or	25806
Heater To Thermostat; Cut at 49" .....	28411	Lower .....	20842
Heater To W.P.; Cut at 44" .....	28412	or	25530
<b>6-Cyl. 292</b>		By Pass; 4 1/2" .....	28412
Fan & Alt.; W/A.C. ....	7380	Heater To Eng.; Cut at 42" .....	28411
Fan & Alt.; W/X.C. ....	7380	Heater To Rad.; Cut at 40" .....	28411
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395	<b>1978</b>	
Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7530	<b>Bel Air</b>	
Fan, Alt. & A.P.; W/O P.S.; W/Std. Cool. ....	7530	<b>6-Cyl. 250 (Non-US)</b>	
Fan, P.S. & A.P.; W/A.C. ....	7590	Fan & Alt.; W/A.C. ....	7395
Fan, P.S. & A.P.; W/O A.C. ....	7603	Fan & Alt.; W/O A.C. ....	7375

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Bel Air - Continued</b>		<b>Blazer - Continued</b>	
<b>6-Cyl. 250 (Non-US) - Continued</b>		<b>V-8 400</b>	
Fan & P.S. ....	7490	Fan & Alt. ....	7448
Fan, P.S. & A.P. ....	7570	Fan, Alt. & A.P. ....	7480
Fan & A.C. ....	7530	Fan & P.S. ....	7420
Upper .....	<20874	A.C. ....	7545
or	25487	Upper .....	20827
Lower; W/A.C. ....	21059	or	25808
or	25535	Lower .....	20843
Lower; W/X.C. ....	21059	or	25532
or	25535	<b>C &amp; K Series Pickup</b>	
Lower; W/O A.C.; W/Std. Cool. ....	21059	<b>6-Cyl. 250</b>	
or	25530	Fan & Alt.; W/A.C. ....	7375
Heater To Valve .....	<28466	Fan & Alt.; W/X.C. ....	7375
Valve To Eng.; Cut at 8" .....	28411	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390
Heater To Rad.; Cut at 41" .....	28412	Fan & P.S. ....	7490
<b>V-8 305 (Non-US); V-8 350 (Non-US)</b>		Fan, P.S. & A.P.; W/A.C. ....	7570
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	Fan, P.S. & A.P.; W/O A.C. ....	7575
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	Fan & A.C. ....	7525
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Fan & A.P.; W/O A.C.; W/O P.S. ....	7512
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470	Upper .....	<20874
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	or	25482
Fan & P.S.; W/A.C. ....	7420	Lower; W/A.C. ....	21059
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360	or	25535
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420	Lower; W/O A.C. ....	20841
A.C. ....	7545	or	25530
Upper .....	21283	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Lower; W/A.P. ....	20854	<b>6-Cyl. 292</b>	
or	25532	Fan & Alt.; W/A.C. ....	7380
Lower; W/O A.P. ....	20854	Fan & Alt.; W/X.C. ....	7380
or	25530	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395
Heater To Valve; Cut at 23" .....	28411	Fan & P.S.; W/A.C. ....	7512
Heater To W.P.; Cut at 34" .....	28412	Fan & P.S.; W/X.C. ....	7512
<b>Blazer</b>		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7516
<b>6-Cyl. 250</b>		Fan & A.C. ....	7560
Fan & Alt.; W/A.C. ....	7375	Upper .....	<20874
Fan & Alt.; W/X.C. ....	7375	or	25482
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	Lower; W/A.C. ....	21059
Fan & P.S. ....	7490	or	25535
Fan, P.S. & A.P.; W/A.C. ....	7570	Lower; W/O A.C. ....	20841
Fan, P.S. & A.P.; W/O A.C. ....	7575	or	25530
Fan & A.C. ....	7525	By Pass .....	20925
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Fan & A.P.; W/O A.C.; W/O P.S. ....	7512	<b>V-8 305; V-8 350</b>	
Upper .....	<20874	Fan & Alt. ....	7448
or	25482	Fan, Alt. & A.P.; W/A.C. ....	7480
Lower; W/A.C. ....	21059	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
or	25535	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Lower; W/O A.C. ....	20841	Fan & P.S.; W/A.C. ....	7420
or	25530	P.S.; W/O A.C. ....	7360
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	A.C. ....	7545
<b>V-8 305; V-8 350</b>		Upper .....	20827
Fan & Alt. ....	7448	or	25808
Fan, Alt. & A.P.; W/A.C. ....	7480	Lower .....	20843
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	or	25532
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Fan & P.S.; W/A.C. ....	7420	<b>V-8 350 Diesel</b>	
P.S.; W/O A.C. ....	7360	Fan, Alt. & P.S.; W/A.C. ....	7555
A.C. ....	7545	Fan & Alt.; W/O A.C. ....	7495
Upper .....	20827	Fan & P.S. ....	7450
or	25808	Fan & A.C. ....	7525
Lower .....	20843	Upper .....	25487
or	25532	Lower .....	21262
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	By Pass; 4 1/2" .....	28412

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Camaro - Continued</b>	
<b>V-8 400</b>		<b>V-8 350 - Continued</b>	
Fan & Alt. ....	7448	Upper; W/A.C. ....	↳20607
Fan, Alt. & A.P. ....	7480	or	25484
Fan & P.S. ....	7420	Upper; W/O A.C.; W/Std. Cool. ....	20607
A.C. ....	7545	or	25482
Upper .....	20827	Upper; W/O A.C.; W/X.C. ....	20607
or	25808	or	25484
Lower .....	20843	Lower .....	20687
or	25532	or	25530
<b>V-8 454</b>		Heater To Eng.; Cut at 27" .....	28411
Fan & Alt. ....	7460	Heater To W.P.; Cut at 32" .....	28412
Fan, Alt. & A.P. ....	7490		
Fan & P.S. ....	7460	<b>Caprice</b>	
A.C. ....	7575	<b>6-Cyl. 250</b>	
Upper .....	↳20868	Fan & Alt.; W/A.C. ....	7395
or	25806	Fan & Alt.; W/O A.C. ....	7375
Lower .....	20842	Fan & P.S. ....	7490
or	25530	Fan, P.S. & A.P. ....	7570
By Pass; 4 1/2" .....	28412	Fan & A.C. ....	7530
		Upper .....	↳20874
		or	25487
		Lower; W/A.C. ....	21059
		or	25535
		Lower; W/X.C. ....	21059
		or	25535
		Lower; W/O A.C.; W/Std. Cool. ....	21059
		or	25530
		Heater To Valve .....	↳28466
		Valve To Eng.; Cut at 8" .....	28411
		Heater To Rad.; Cut at 41" .....	28412
		<b>V-8 305; V-8 350</b>	
		Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
		Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
		Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
		Fan, Alt. & A.P.; W/80A. Alt. ....	7490
		Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
		Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
		Fan & P.S.; W/A.C. ....	7420
		P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360
		Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420
		A.C. ....	7545
		Upper .....	21283
		Lower; W/A.P. ....	20854
		or	25532
		Lower; W/O A.P. ....	20854
		or	25530
		Heater To Valve; Cut at 23" .....	28411
		Heater To W.P.; Cut at 34" .....	28412
		<b>Chevette</b>	
		<b>4-Cyl. 98</b>	
		Fan & Alt. ....	7400
		Fan & A.C. ....	7473
		Cam. Belt .....	T039
		Upper; W/A.C. ....	20137
		or	25252
		Upper; W/O A.C.; W/Std. Cool. ....	20942
		or	25251
		Upper; W/O A.C.; W/X.C. ....	↳21063
		or	25252
		Lower .....	↳20573
		or	25526
		Heater To Eng. ....	↳28466
		Heater To W.P.; Cut at 52" .....	28412

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

↳Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Corvette</b>		<b>El Camino - Continued</b>	
<b>V-8 350</b>		<b>V-8 305; V-8 350 - Continued</b>	
Fan & Alt.; W/A.C.; W/Auto. Trans.; Eng. VIN H .....	7530	Lower .....	20687
Fan & Alt.; W/A.C.; W/Man. Trans.; Eng. VIN H .....	7516	or	25530
Fan & Alt.; W/A.C.; Eng. VIN L .....	7530	Heater To Valve; Cut at 21" .....	28411
Fan & Alt.; W/O A.C.; Eng. VIN L .....	7525	Heater To W.P.; Cut at 33" .....	28412
P.S. ....	7360	Emission Control Duct Hose .....	28089
Fan & A.C.; W/Auto. Trans. ....	9570	<b>G Series Van</b>	
Fan & A.C.; W/Man. Trans. ....	9555	<b>6-Cyl. 250</b>	
A.P.; W/A.C.; W/5 7/8" Dia. A.P. Pulley .....	7330	Fan & Alt.; W/A.C. ....	7375
A.P.; W/O A.C.; W/5 3/4" Dia. A.P. Pulley .....	7325	Fan & Alt.; W/X.C. ....	7375
Upper .....	20827	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390
or	25808	Fan & P.S. ....	7490
Lower .....	21031	Fan, P.S. & A.P.; W/A.C. ....	7575
Emission Control Duct Hose .....	28088	Fan, P.S. & A.P.; W/O A.C. ....	7585
<b>El Camino</b>		Fan & A.C. ....	7570
<b>V-6 200</b>		Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Fan & Alt. ....	7445	Fan & A.P.; W/O A.C.; W/O P.S. ....	7512
Fan & P.S.; W/A.C. ....	7430	Upper .....	20874
P.S.; W/O A.C.; W/O 61A. Alt. ....	7370	or	25482
Fan & P.S.; W/O A.C.; W/61A. Alt. ....	7430	Lower .....	20390
A.C. ....	7555	or	25530
Upper; W/A.C. ....	25487	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Upper; W/O A.C. ....	25487	<b>6-Cyl. 292</b>	
Lower .....	21061	Fan & Alt.; W/A.C. ....	7380
or	25532	Fan & Alt.; W/X.C. ....	7380
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395
Heater To Eng.; W/O A.C.; Cut at 29" .....	28411	Fan & P.S.; W/A.C. ....	7512
Heater To W.P.; W/O A.C.; Cut at 32" .....	28412	Fan & P.S.; W/X.C. ....	7512
Emission Control Duct Hose .....	28089	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7516
<b>V-6 231</b>		Fan & A.C. ....	7603
Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	7417	Upper .....	20874
Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7470	or	25482
Fan & Alt.; W/O A.C. ....	7440	Lower .....	20390
P.S.; W/A.C. ....	7370	or	25530
P.S.; W/O A.C.; W/A.P. ....	7370	By Pass .....	20925
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Fan & A.C.; W/Axial A.C. Compr. ....	7585	<b>V-8 305; V-8 350</b>	
Fan & A.C.; W/Radial A.C. Compr. ....	7490	Fan & Alt. ....	7448
A.P.; W/A.C. ....	7389	Fan, Alt. & A.P.; W/A.C. ....	7480
A.P.; W/X.C. ....	7389	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
A.P.; W/O A.C.; W/Std. Cool. ....	7419	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Upper .....	21237	P.S. ....	7355
or	25490	Fan & A.C. ....	7570
Lower .....	21043	Upper; W/A.C. ....	20840
or	25487	Upper; W/X.C. ....	20840
By Pass .....	20521	Upper; W/O A.C.; W/Std. Cool. ....	20838
Valve To Intake Manifold; W/A.C.; Cut at 3" .....	28411	or	25487
Heater To Eng.; W/O A.C.; Cut at 30" .....	28411	Lower .....	20603
Heater To W.P.; W/A.C.; Cut at 25" .....	28412	or	25530
Heater To W.P.; W/O A.C.; Cut at 34" .....	28412	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Emission Control Duct Hose .....	28089	<b>V-8 400</b>	
<b>V-8 305; V-8 350</b>		Fan & Alt. ....	7448
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	Fan, Alt. & A.P. ....	7480
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	P.S. ....	7355
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Fan & A.C. ....	7570
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Upper; W/A.C. ....	20840
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470	Upper; W/X.C. ....	20840
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Upper; W/O A.C.; W/Std. Cool. ....	20838
P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405	or	25487
Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7425	Lower .....	20603
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7370	or	25530
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7425	<b>Impala</b>	
A.C.; W/Axial A.C. Compr. ....	7545	<b>6-Cyl. 250</b>	
A.C.; W/Radial A.C. Compr. ....	7560	Fan & Alt.; W/A.C. ....	7395
Upper .....	20827	Fan & Alt.; W/O A.C. ....	7375
or	25808		

≡<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Impala - Continued</b>		<b>Malibu - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-6 231 - Continued</b>	
Fan & P.S. ....	7490	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
Fan, P.S. & A.P. ....	7570	Fan & A.C.; W/Axial A.C. Compr. ....	7585
Fan & A.C. ....	7530	Fan & A.C.; W/Radial A.C. Compr. ....	7490
Upper .....	≈20874	A.P.; W/A.C. ....	7389
or	25487	A.P.; W/X.C. ....	7389
Lower; W/A.C. ....	21059	A.P.; W/O A.C.; W/Std. Cool. ....	7419
or	25535	Upper .....	21237
Lower; W/X.C. ....	21059	or	25490
or	25535	Lower .....	21043
Lower; W/O A.C.; W/Std. Cool. ....	21059	or	25487
or	25530	By Pass .....	20521
Heater To Valve .....	≈28466	Valve To Intake Manifold; W/A.C.; Cut at 3" .....	28411
Valve To Eng.; Cut at 8" .....	28411	Heater To Eng.; W/O A.C.; Cut at 30" .....	28411
Heater To Rad.; Cut at 41" .....	28412	Heater To W.P.; W/A.C.; Cut at 25" .....	28412
<b>V-8 305; V-8 350</b>		Heater To W.P.; W/O A.C.; Cut at 34" .....	28412
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	Emission Control Duct Hose .....	28089
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	<b>V-8 305; V-8 350</b>	
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Fan & P.S.; W/A.C. ....	7420	Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420	P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405
A.C. ....	7545	Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7425
Upper .....	21283	P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7370
Lower; W/A.P. ....	20854	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7425
or	25532	A.C.; W/Axial A.C. Compr. ....	7545
Lower; W/O A.P. ....	20854	A.C.; W/Radial A.C. Compr. ....	7560
or	25530	Upper .....	20827
Heater To Valve; Cut at 23" .....	28411	or	25808
Heater To W.P.; Cut at 34" .....	28412	Lower .....	20687
<b>Luv Pickup</b>		or	25530
<b>4-Cyl. 111</b>		Heater To Valve; Cut at 21" .....	28411
Fan & Alt. ....	9350	Heater To W.P.; Cut at 33" .....	28412
A.C. ....	9365	Emission Control Duct Hose .....	28089
A.P.; W/A.C. ....	7300	<b>Monte Carlo</b>	
A.P.; W/O A.C. ....	7312	<b>V-6 200</b>	
Upper .....	21180	Fan & Alt. ....	7445
or	25252	Fan & P.S.; W/A.C. ....	7430
Lower .....	≈20791	P.S.; W/O A.C.; W/O 61A. Alt. ....	7370
or	25300	Fan & P.S.; W/O A.C.; W/61A. Alt. ....	7430
By Pass .....	19644	A.C. ....	7555
<b>Malibu</b>		Upper; W/A.C. ....	25487
<b>V-6 200</b>		Upper; W/O A.C. ....	25487
Fan & Alt. ....	7445	Lower .....	≈21061
Fan & P.S.; W/A.C. ....	7430	or	25532
P.S.; W/O A.C.; W/O 61A. Alt. ....	7370	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Fan & P.S.; W/O A.C.; W/61A. Alt. ....	7430	Heater To Eng.; W/O A.C.; Cut at 29" .....	28411
A.C. ....	7555	Heater To W.P.; W/O A.C.; Cut at 32" .....	28412
Upper; W/A.C. ....	25487	Emission Control Duct Hose .....	28089
Upper; W/O A.C. ....	25487	<b>V-6 231</b>	
Lower .....	≈21061	Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	7417
or	25532	Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7470
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Fan & Alt.; W/O A.C. ....	7440
Heater To Eng.; W/O A.C.; Cut at 29" .....	28411	P.S.; W/A.C. ....	7370
Heater To W.P.; W/O A.C.; Cut at 32" .....	28412	P.S.; W/O A.C.; W/A.P. ....	7370
Emission Control Duct Hose .....	28089	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
<b>V-6 231</b>		Fan & A.C.; W/Axial A.C. Compr. ....	7585
Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	7417	Fan & A.C.; W/Radial A.C. Compr. ....	7490
Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7470	A.P.; W/A.C. ....	7389
Fan & Alt.; W/O A.C. ....	7440	A.P.; W/X.C. ....	7389
P.S.; W/A.C. ....	7370	A.P.; W/O A.C.; W/Std. Cool. ....	7419
P.S.; W/O A.C.; W/A.P. ....	7370	Upper .....	21237
P.S.; W/O A.C.; W/A.P. ....	7370	or	25490

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Monte Carlo - Continued</b>		<b>Monza - Continued</b>	
<b>V-6 231 - Continued</b>		<b>V-6 231 - Continued</b>	
Lower .....	21043	P.S. & A.P.; W/A.C. ....	7575
..... or	25487	P.S. & A.P.; W/O A.C. ....	7695
By Pass .....	20521	Fan & P.S.; W/O A.P. ....	7460
Valve To Intake Manifold; W/A.C.; Cut at 3" .....	28411	Fan & A.C.; W/A.P. ....	7570
Heater To Eng.; W/O A.C.; Cut at 30" .....	28411	Fan & A.C.; W/O A.P. ....	7490
Heater To W.P.; W/A.C.; Cut at 25" .....	28412	Fan & A.P.; W/O A.C.; W/O P.S. ....	7550
Heater To W.P.; W/O A.C.; Cut at 34" .....	28412	Upper; W/A.C.; W/A.P. ....	25499
Emission Control Duct Hose .....	28089	Upper; W/A.C.; W/O A.P. ....	20543
<b>V-8 305</b>		..... or	25808
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	Upper; W/O A.C.; W/A.P. ....	20577
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	..... or	25487
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Upper; W/O A.C.; W/O A.P. ....	20543
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	..... or	25808
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470	Lower .....	25480
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	By Pass .....	20521
P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405	Heater To Intake Manifold; Cut at 25" .....	28411
Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7425	Heater To W.P.; Cut at 28" .....	28412
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7370	Emission Control Duct Hose .....	28088
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7425	<b>V-8 305</b>	
A.C.; W/Axial A.C. Compr. ....	7545	Fan & Alt.; W/O A.C. ....	7500
A.C.; W/Radial A.C. Compr. ....	7560	Fan & P.S.; W/A.C.; W/O A.P. ....	7530
Upper .....	20827	Fan, P.S. & A.P.; W/A.C. ....	7575
..... or	25808	Fan & P.S.; W/O A.C.; W/O A.P. ....	7512
Lower .....	20687	Fan, P.S. & A.P.; W/O A.C. ....	7550
..... or	25530	Fan & A.C. ....	7585
Heater To Valve; Cut at 21" .....	28411	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Heater To W.P.; Cut at 33" .....	28412	Fan & A.P.; W/O A.C.; W/O P.S. ....	7480
Emission Control Duct Hose .....	28089	Upper .....	25482
<b>Monza</b>		Lower .....	20433
<b>4-Cyl. 151</b>		..... or	25526
Fan & Alt.; W/O A.C. ....	7480	Emission Control Duct Hose .....	28088
P.S. To Alt.; W/A.C. ....	7255	<b>Nova</b>	
Fan & Alt.; W/A.C.; W/O P.S. ....	7445	<b>6-Cyl. 250</b>	
Fan & P.S. ....	7470	Fan & Alt. ....	7375
Fan & A.C. ....	7508	Fan & P.S. ....	7490
Upper; W/A.C. ....	20992	Fan, P.S. & A.P. ....	7570
..... or	25253	Fan & A.C. ....	7516
Upper; W/O A.C. ....	20992	Fan & A.P.; W/O P.S. ....	7508
..... or	25255	Upper; W/A.C. ....	21105
Lower .....	20841	..... or	25482
..... or	25530	Upper; W/X.C. ....	21105
Heater To Eng.; Cut at 30" .....	28411	..... or	25482
Heater To W.P. ....	28479	Upper; W/O A.C.; W/Std. Cool.; W/A.P. ....	20168
<b>V-6 196</b>		..... or	25480
Fan & Alt.; W/A.C. ....	7460	Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	20168
Fan & Alt.; W/O A.C. ....	7440	..... or	25478
Fan & P.S. ....	7460	Lower; W/A.C. ....	21058
Fan & A.C. ....	7490	..... or	25532
Upper; W/A.C.; W/A.P. ....	25499	Lower; W/O A.C. ....	21058
Upper; W/A.C.; W/O A.P. ....	20543	..... or	25530
..... or	25808	Heater To W.P.; Cut at 36" .....	28412
Upper; W/O A.C.; W/A.P. ....	20577	<b>V-8 305</b>	
..... or	25487	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
Upper; W/O A.C.; W/O A.P. ....	20543	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
..... or	25808	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
Lower .....	25480	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
By Pass .....	20521	Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
Heater To Intake Manifold; Cut at 25" .....	28411	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
Heater To W.P.; Cut at 28" .....	28412	Fan & P.S.; W/A.C. ....	7420
Emission Control Duct Hose .....	28088	P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360
<b>V-6 231</b>		Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420
Fan & Alt.; W/A.P. ....	7417	A.C. ....	7545
Fan & Alt.; W/A.C.; W/O A.P. ....	7465	Upper; W/A.C. ....	20676
Fan & Alt.; W/O A.C.; W/O A.P. ....	7440	..... or	25487

≡<Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Nova - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 305 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Upper; W/X.C. ....	≈20676	Lower; W/O A.C. ....	20841
or	25487	or	25530
Upper; W/O A.C.; W/Std. Cool. ....	≈20504	<b>6-Cyl. 292</b>	
or	25482	Fan & Alt.; W/A.C. ....	7380
Lower .....	20931	Fan & Alt.; W/X.C. ....	7380
or	25528	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395
<b>V-8 350</b>		Fan & P.S.; W/A.C. ....	7512
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	Fan & P.S.; W/X.C. ....	7512
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7516
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Fan & A.C. ....	7560
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Upper .....	≈20874
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470	or	25482
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Lower; W/A.C. ....	21059
Fan & P.S.; W/A.C. ....	7420	or	25535
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360	Lower; W/O A.C. ....	20841
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420	or	25530
A.C. ....	7545	By Pass .....	20925
Upper .....	≈20676	<b>V-8 305; V-8 350</b>	
or	25487	Fan & Alt. ....	7448
Lower .....	20931	Fan, Alt. & A.P.; W/A.C. ....	7480
or	25528	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
<b>P Series Van</b>		Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
<b>6-Cyl. 292</b>		Fan & P.S.; W/A.C. ....	7420
Fan & Alt.; W/A.C. ....	7380	P.S.; W/O A.C. ....	7360
Fan & Alt.; W/X.C. ....	7380	A.C. ....	7545
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395	Upper .....	20827
Fan & P.S.; W/A.C. ....	7512	or	25808
Fan & P.S.; W/X.C. ....	7512	Lower .....	20843
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7516	or	25532
Upper .....	≈20874	<b>V-8 350 Diesel</b>	
or	25482	Fan, Alt. & P.S.; W/A.C. ....	7555
Lower .....	20390	Fan & Alt.; W/O A.C. ....	7495
or	25530	Fan & P.S. ....	7450
By Pass .....	20925	Fan & A.C. ....	7525
Emission Control Duct Hose; W/1 1/2" I.D. Duct ....	28088	Upper .....	25487
<b>V-8 350</b>		Lower .....	21262
Fan & Alt. ....	7448	By Pass; 4 1/2" ....	28412
Fan, Alt. & A.P.; W/A.C. ....	7480	<b>V-8 400</b>	
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan & Alt. ....	7448
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Fan, Alt. & A.P. ....	7480
P.S. ....	7350	Fan & P.S. ....	7420
Emission Control Duct Hose; W/1 1/2" I.D. Duct ....	28088	A.C. ....	7545
<b>V-8 454</b>		Upper .....	20827
Fan & Alt. ....	7460	or	25808
Fan & P.S. ....	7460	Lower .....	20843
Fan, Alt. & A.P. ....	7490	or	25532
A.C. ....	7630	<b>V-8 454</b>	
Upper .....	≈20980	Fan & Alt. ....	7460
Lower .....	20842	Fan, Alt. & A.P. ....	7490
<b>Suburban</b>		Fan & P.S. ....	7460
<b>6-Cyl. 250</b>		A.C. ....	7575
Fan & Alt.; W/A.C. ....	7375	Upper .....	≈20868
Fan & Alt.; W/X.C. ....	7375	or	25806
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	<b>1977</b>	
Fan & P.S. ....	7490	<b>Bel Air</b>	
Fan, P.S. & A.P.; W/A.C. ....	7570	<b>6-Cyl. 250 (Non-US)</b>	
Fan, P.S. & A.P.; W/O A.C. ....	7575	Fan & Alt.; W/A.C. ....	7390
Fan & A.C. ....	7525	Fan & Alt.; W/O A.C. ....	7375
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	Fan & P.S. ....	7490
Fan & A.P.; W/O A.C.; W/O P.S. ....	7512	Fan, P.S. & A.P.; W/A.C. ....	7508
Upper .....	≈20874	Fan & A.C. ....	7530
or	25482	A.P.; W/O A.C. ....	7380
Lower; W/A.C. ....	21059		
or	25535		

≈Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Bel Air - Continued</b>		<b>Blazer - Continued</b>	
<b>6-Cyl. 250 (Non-US) - Continued</b>		<b>V-8 400 - Continued</b>	
Upper .....	≈20874	Upper .....	20827
or	25487	or	25808
Lower; W/A.C. ....	21059	Lower .....	20843
or	25535	or	25532
Lower; W/O A.C. ....	21059	<b>C &amp; K Series Pickup</b>	
or	25530	<b>6-Cyl. 250</b>	
<b>V-8 305 (Non-US); V-8 350 (Non-US)</b>		Fan & Alt.; W/A.C. ....	
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	Fan & Alt.; W/X.C. ....	
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Fan & P.S.; W/A.C.; W/O H.D. Chassis; W/2WD .....	
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Fan & P.S.; W/A.C.; W/H.D. Chassis; W/2WD .....	
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470	Fan & P.S.; W/A.C.; W/4WD .....	
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD .....	
P.S.; W/A.C. ....	7395	Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD .....	
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7365	Fan & P.S.; W/O A.C.; W/4WD .....	
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7430	Fan & A.C. ....	
A.C. ....	7560	Upper .....	
Upper; Preferred Hose .....	21283	≈20874	
Upper; Optional Hose .....	20827	or	
or	25487	Lower; W/A.C. ....	
or	20854	or	
or	25532	Lower; W/O A.C. ....	
or	20854	or	
or	25530	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	
Heater To Valve; Cut at 23" .....	28411	<b>6-Cyl. 292</b>	
Heater To W.P.; Cut at 34" .....	28412	Fan & Alt.; W/A.C. ....	
<b>Blazer</b>		Fan & Alt.; W/X.C. ....	
<b>6-Cyl. 250</b>		Fan & Alt.; W/O A.C.; W/Std. Cool. ....	
Fan & Alt.; W/A.C. ....	7375	Fan & P.S.; W/A.C. ....	
Fan & Alt.; W/X.C. ....	7375	Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD .....	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	Fan & P.S.; W/A.C.; W/H.D. Chassis; W/2WD .....	
Fan & P.S.; W/A.C.; W/O H.D. Chassis; W/2WD .....	7490	Fan & P.S.; W/A.C.; W/4WD .....	
Fan & P.S.; W/A.C.; W/H.D. Chassis; W/2WD .....	7480	Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD .....	
Fan & P.S.; W/A.C.; W/4WD .....	7480	Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD .....	
Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD .....	7495	Fan & P.S.; W/O A.C.; W/4WD .....	
Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD .....	7490	Fan & A.C. ....	
Fan & P.S.; W/O A.C.; W/4WD .....	7490	Upper .....	
Fan & A.C. ....	7525	≈20874	
Upper .....	≈20874	or	
or	25482	Lower; W/A.C. ....	
or	21059	or	
or	25535	Lower; W/O A.C. ....	
or	20841	or	
or	25530	By Pass .....	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	
<b>V-8 305; V-8 350</b>		<b>V-8 305; V-8 350</b>	
Fan & Alt. ....	7448	Fan & Alt. ....	
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, Alt. & A.P.; W/A.C. ....	
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	
Fan & P.S.; W/A.C. ....	7420	Fan & P.S.; W/A.C. ....	
P.S.; W/O A.C. ....	7360	P.S.; W/O A.C. ....	
A.C. ....	7545	A.C. ....	
Upper .....	20827	Upper .....	
or	25808	or	
or	20843	Lower .....	
or	25532	or	
or	28088	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	<b>V-8 400</b>	
<b>V-8 400</b>		Fan & Alt. ....	
Fan & Alt. ....	7448	Fan, Alt. & A.P. ....	
Fan, Alt. & A.P. ....	7480	Fan & P.S. ....	
Fan & P.S. ....	7420	A.C. ....	
A.C. ....	7545	Upper .....	
<b>V-8 454</b>		or	
Fan & Alt. ....	7460	Lower .....	
Fan, Alt. & A.P. ....	7490	or	
Fan & P.S. ....	7460	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Caprice - Continued</b>	
<b>V-8 454 - Continued</b>		<b>V-8 305; V-8 350 - Continued</b>	
A.C. ....	7575	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7430
Upper .....	≧20868	A.C. ....	7560
..... or	25806	Upper; Preferred Hose .....	21283
Lower .....	≧20842	Upper; Optional Hose .....	20827
..... or	25530	..... or	25487
By Pass; 4 1/2"m .....	28412	Lower; W/A.P. ....	20854
		..... or	25532
		Lower; W/O A.P. ....	20854
		..... or	25530
		Heater To Valve; Cut at 23" .....	28411
		Heater To W.P.; Cut at 34" .....	28412
<b>Camaro</b>		<b>Chevette</b>	
<b>6-Cyl. 250</b>		<b>4-Cyl. 85</b>	
Fan & Alt. ....	7375	Fan & Alt. ....	7400
Fan & P.S. ....	7490	Fan & A.C. ....	7473
Fan, P.S. & A.P.; W/A.C. ....	7575	Cam. Belt .....	T039
Fan & A.C. ....	7516	Upper; W/A.C. ....	≧20137
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	..... or	25252
A.P.; W/O A.C. ....	7380	Upper; W/O A.C.; W/Std. Cool. ....	20942
Upper; W/A.C. ....	21105	..... or	25253
..... or	25487	Upper; W/O A.C.; W/X.C. ....	≧21063
Upper; W/X.C. ....	21105	..... or	25252
..... or	25487	Lower; W/A.C. ....	≧20573
Upper; W/O A.C.; W/Std. Cool. ....	≧21106	..... or	25526
..... or	25478	Lower; W/X.C. ....	≧20573
Lower; W/A.C. ....	21058	..... or	25526
..... or	25532	Lower; W/O A.C.; W/Std. Cool.; W/Std. Cool.; W/Man. Trans. ....	≧20573
Lower; W/X.C. ....	21058	..... or	25526
..... or	25532	Heater To W.P.; Cut at 52" .....	28412
Lower; W/O A.C.; W/Std. Cool. ....	21058	Heater To Eng. ....	≧28466
..... or	25530	<b>4-Cyl. 98</b>	
		Fan & Alt. ....	7400
		Fan & A.C. ....	7473
		Cam. Belt .....	T039
		Upper; W/A.C. ....	≧20137
		..... or	25252
		Upper; W/O A.C.; W/Std. Cool. ....	20942
		..... or	25253
		Upper; W/O A.C.; W/X.C. ....	≧21063
		..... or	25252
		Lower; W/A.C. ....	≧20573
		..... or	25526
		Lower; W/O A.C.; W/Std. Cool.; W/Std. Cool.; W/Man. Trans. ....	≧20573
		..... or	25526
		Heater To W.P.; Cut at 52" .....	28412
		Heater To Eng. ....	≧28466
		<b>Corvette</b>	
		<b>V-8 350</b>	
		Fan & Alt.; W/A.C. ....	7535
		Fan & Alt.; W/O A.C. ....	7525
		P.S. ....	7360
		Fan & A.C. ....	9570
		A.P.; W/A.C. ....	7330
		A.P.; W/O A.C. ....	7325
		Upper .....	≧20827
		..... or	25808
		Lower .....	21031
		Emission Control Duct Hose .....	28088

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>El Camino</b>		<b>G Series Van - Continued</b>	
<b>6-Cyl. 250</b>		<b>V-8 305; V-8 350 - Continued</b>	
Fan & Alt. ....	7375	Upper; W/A.C. ....	20840
Fan & P.S. ....	7490	Upper; W/X.C. ....	20840
Fan, P.S. & A.P.; W/A.C. ....	7575	Upper; W/O A.C.; W/Std. Cool. ....	20838
Fan & A.C. ....	7516	.....	or
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	Lower ..... .....	25487 or 20603
A.P.; W/O A.C. ....	7380	.....	25530
Upper; W/A.C. ....	or 20686	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
.....	25487	<b>V-8 400</b>	
Upper; W/X.C. ....	or 20686	Fan & Alt. ....	7448
.....	25487	Fan, Alt. & A.P. ....	7480
Upper; W/O A.C.; W/Std. Cool. ....	or 21106	P.S. ....	7350
.....	25478	Fan & A.C. ....	7570
Lower; W/A.C. ....	21058	Upper; W/A.C. ....	20840
.....	or	Upper; W/X.C. ....	20840
Lower; W/X.C. ....	21058	Upper; W/O A.C.; W/Std. Cool. ....	20838
.....	or	.....	or
Lower; W/O A.C.; W/Std. Cool. ....	20390	Lower ..... .....	25487 or 20603 25530
.....	or		
	25530	<b>Impala</b>	
<b>V-8 305; V-8 350</b>		<b>6-Cyl. 250</b>	
Fan & Alt.; W/O A.P. ....	7445	Fan & Alt.; W/A.C. ....	7390
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt.; W/O A.C. ....	7375
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Fan & P.S. ....	7490
Fan, Alt. & A.P.; W/O 61A. Alt.; W/O A.C. ....	7470	Fan, P.S. & A.P.; W/A.C. ....	7508
Fan & P.S.; W/A.C. ....	7420	Fan & A.C. ....	7530
P.S.; W/O A.C.; W/O 61A. Alt. ....	7365	A.P.; W/O A.C. ....	7380
Fan & P.S.; W/O A.C.; W/61A. Alt. ....	7420	Upper ..... .....	or 20874
A.C. ....	7550	.....	25487
Upper ..... .....	20827 or	Lower; W/A.C. ....	21059
.....	25487	.....	or
Lower ..... .....	20854 or	Lower; W/O A.C. ....	21059
.....	25532	.....	25535
Heater To Valve; Cut at 21" .....	28411		
Heater To W.P.; Cut at 33" .....	28412		
<b>G Series Van</b>		<b>V-8 305; V-8 350</b>	
<b>6-Cyl. 250</b>		Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
Fan & Alt.; W/A.C. ....	7375	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
Fan & Alt.; W/X.C. ....	7375	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Fan & P.S. ....	7490	Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
Fan & A.C. ....	7570	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
Upper ..... .....	or 20874	P.S.; W/A.C. ....	7395
.....	25482	P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7365
Lower ..... .....	20390 or	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7430
.....	25530	A.C. ....	7560
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Upper; Preferred Hose .....	21283
<b>6-Cyl. 292</b>		Upper; Optional Hose .....	20827
Fan & Alt.; W/A.C. ....	7390	.....	or
Fan & Alt.; W/X.C. ....	7390	Lower; W/A.P. ....	20854
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395	.....	or
Fan & P.S. ....	7516	Lower; W/O A.P. ....	20854
Fan & A.C. ....	7603	.....	or
Upper ..... .....	or 20874	Heater To Valve; Cut at 23" .....	28411
.....	25482	Heater To W.P.; Cut at 34" .....	28412
Lower ..... .....	20390 or		
.....	25530	<b>Luv Pickup</b>	
By Pass ..... .....	20925 or	<b>4-Cyl. 111</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Fan & Alt. ....	9350
<b>V-8 305; V-8 350</b>		A.C. ....	9365
Fan & Alt. ....	7448	A.P.; W/A.C. ....	7300
Fan, Alt. & A.P.; W/A.C. ....	7480	A.P.; W/O A.C. ....	7312
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Upper ..... .....	21180 or
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	.....	25252
P.S. ....	7350	Lower ..... .....	or 20791
Fan & A.C. ....	7570	.....	25300
		By Pass ..... .....	19644

or Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Malibu</b>		<b>Monza - Continued</b>	
<b>6-Cyl. 250</b>		<b>V-8 305</b>	
Fan & Alt. ....	7375	Fan & Alt.; W/A.C. ....	7470
Fan & P.S. ....	7490	Fan & Alt.; W/O A.C. ....	7500
Fan, P.S. & A.P.; W/A.C. ....	7575	Fan & P.S.; W/A.C.; W/O A.P. ....	7530
Fan & A.C. ....	7516	Fan & P.S.; W/O A.C.; W/A.P. ....	7490
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	Fan & P.S.; W/O A.C.; W/O A.P. ....	7512
A.P.; W/O A.C. ....	7380	Fan, P.S. & A.P.; W/A.C. ....	7575
Upper; W/A.C. ....	≈20686	Fan, P.S. & A.P.; W/O A.C. ....	7550
or	25487	Fan & A.C. ....	7585
Upper; W/X.C. ....	≈20686	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
or	25487	Fan & A.P.; W/O A.C.; W/O P.S. ....	7480
Upper; W/O A.C.; W/Std. Cool. ....	≈21106	Upper .....	25482
or	25478	Lower .....	20433
Lower; W/A.C. ....	21058	or	25526
or	25532	Heater To Eng.; Cut at 27" ....	28411
Lower; W/X.C. ....	21058	Heater To W.P.; Cut at 31" ....	28412
or	25532	Emission Control Duct Hose ....	28088
Lower; W/O A.C.; W/Std. Cool. ....	20390		
or	25530	<b>Nova</b>	
<b>V-8 305; V-8 350</b>		<b>6-Cyl. 250</b>	
Fan & Alt.; W/O A.P. ....	7445	Fan & Alt. ....	7375
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & P.S. ....	7490
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Fan, P.S. & A.P.; W/A.C. ....	7575
Fan, Alt. & A.P.; W/O 61A. Alt.; W/O A.C. ....	7470	Fan & A.C. ....	7516
Fan & P.S.; W/A.C. ....	7420	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
P.S.; W/O A.C.; W/O 61A. Alt. ....	7365	A.P.; W/O A.C. ....	7380
Fan & P.S.; W/O A.C.; W/61A. Alt. ....	7420	Upper; W/A.C. ....	21105
A.C. ....	7550	or	25482
Upper .....	20827	Upper; W/X.C. ....	21105
or	25487	or	25482
Lower .....	20854	Upper; W/O A.C.; W/Std. Cool.; W/A.P. ....	20168
or	25532	or	25480
Heater To Valve; Cut at 21" ....	28411	Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	20168
Heater To W.P.; Cut at 33" ....	28412	or	25478
<b>Monte Carlo</b>		Lower; W/A.C. ....	21058
<b>V-8 305; V-8 350</b>		or	25532
Fan & Alt.; W/O A.P. ....	7445	Lower; W/X.C. ....	21058
Fan, Alt. & A.P.; W/A.C. ....	7480	or	25532
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Lower; W/O A.C.; W/Std. Cool. ....	21058
Fan, Alt. & A.P.; W/O 61A. Alt.; W/O A.C. ....	7470	or	25530
Fan & P.S.; W/A.C. ....	7420	<b>V-8 305</b>	
P.S.; W/O A.C.; W/O 61A. Alt. ....	7365	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
Fan & P.S.; W/O A.C.; W/61A. Alt. ....	7420	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
A.C. ....	7550	Fan & Alt.; W/80A. Alt. ....	7460
Upper .....	≈20676	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
or	21061	Fan, Alt. & A.P.; W/O 80A. Alt.; W/O A.C. ....	7470
Lower .....	≈21061	Fan & P.S.; W/A.C. ....	7420
or	25532	P.S.; W/O A.C.; W/O 80A. Alt. ....	7360
Heater To Valve; Cut at 21" ....	28411	Fan & P.S.; W/O A.C.; W/80A. Alt. ....	7420
Heater To W.P.; Cut at 33" ....	28412	A.C. ....	7550
<b>Monza</b>		Upper; W/A.C. ....	≈20676
<b>4-Cyl. 140</b>		or	25487
Alt.; W/O P.S. ....	7340	Upper; W/X.C. ....	≈20676
Alt. & P.S. ....	7555	or	25487
A.C. ....	7350	Upper; W/O A.C.; W/Std. Cool. ....	≈20504
Upper; W/A.C. ....	20839	or	25482
or	25239	Lower .....	20931
Upper; W/X.C. ....	20839	or	25528
or	25253	<b>V-8 350</b>	
Upper; W/O A.C.; W/Std. Cool. ....	21027	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
or	25252	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
Lower; W/O A.C.; W/Std. Cool. ....	25530	Fan & Alt.; W/80A. Alt. ....	7460
Heater To Pipe; Cut at 20" ....	28411	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Pipe To Carb.; Cut at 10" ....	28411	Fan, Alt. & A.P.; W/O 80A. Alt.; W/O A.C. ....	7470
Carb. To Intake Manifold; Cut at 10" ....	28411	Fan & P.S.; W/A.C. ....	7420
		P.S.; W/O A.C.; W/O 80A. Alt. ....	7360
		Fan & P.S.; W/O A.C.; W/80A. Alt. ....	7420

≈ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Nova - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 350 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
A.C. ....	7550	Upper .....	20874
Upper; W/A.C. ....	20676	or	25482
or	25487	Lower; W/A.C. ....	21059
Upper; W/X.C. ....	20676	or	25535
or	25487	Lower; W/O A.C. ....	20841
Upper; W/O A.C.; W/Std. Cool.; W/Auto. Trans. ....	20676	or	25530
or	25487	<b>6-Cyl. 292</b>	
Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	20827	Fan & Alt.; W/A.C. ....	7390
or	25482	Fan & Alt.; W/X.C. ....	7390
Lower .....	20931	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395
or	25528	Fan & P.S.; W/A.C. ....	7512
<b>P Series Van</b>		Fan & P.S.; W/O A.C. ....	7516
<b>6-Cyl. 292</b>		Fan & A.C. ....	7560
Fan & Alt.; W/A.C. ....	7390	Upper .....	20874
Fan & Alt.; W/X.C. ....	7390	or	25482
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395	Lower; W/A.C. ....	21059
Fan & P.S. ....	7516	or	25535
Upper .....	20874	Lower; W/O A.C. ....	20841
or	25482	or	25530
Lower .....	20390	By Pass .....	20925
or	25530	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
By Pass .....	20925	<b>V-8 350</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Fan & Alt.; Exc. Motor Home .....	7448
<b>V-8 350</b>		Fan, Alt. & A.P.; W/A.C.; Exc. Motor Home .....	7480
Fan & Alt.; Exc. Motor Home .....	7448	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans.; Exc. Motor Home .....	7460
Fan, Alt. & A.P.; W/A.C.; Exc. Motor Home .....	7480	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans.; Exc. Motor Home .....	7470
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans.; Exc. Motor Home .....	7460	Fan & P.S.; W/A.C. ....	7420
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans.; Exc. Motor Home .....	7470	P.S.; W/O A.C. ....	7360
P.S.; Exc. Motor Home .....	7360	A.C. ....	7545
Upper; Chassis Mtd.; Motor Home .....	25808	Upper .....	20827
Upper; Exc. Motor Home .....	20827	or	25808
or	25808	Lower .....	20843
Lower; Chassis Mtd.; Motor Home .....	26612	or	25532
Lower; Exc. Motor Home .....	20843	<b>V-8 400</b>	
or	25532	Fan & Alt. ....	7448
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Fan, Alt. & A.P. ....	7480
<b>V-8 454</b>		Fan & P.S. ....	7420
Fan & Alt. ....	7460	A.C. ....	7545
Fan, Alt. & A.P. ....	7490	Upper .....	20827
Fan & P.S.; Chassis Mtd.; Motor Home .....	7460	or	25808
Fan & P.S.; W/O A.C.; Exc. Motor Home .....	7460	Lower .....	20843
P.S. ....	7410	or	25532
A.C.; W/59 1/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7585	<b>V-8 454</b>	
A.C.; W/63 1/8" Belt O.C. ....	7625	Fan & Alt. ....	7460
Upper; Chassis Mtd.; Motor Home .....	20868	Fan, Alt. & A.P. ....	7490
or	25808	Fan & P.S. ....	7460
Lower; Chassis Mtd.; Motor Home .....	26612	A.C. ....	7575
Lower; Exc. Motor Home .....	20842	Upper .....	20868
or	25530	or	25806
By Pass; 4 1/2" ...	28412	Lower .....	20842
<b>Suburban</b>		or	25530
<b>6-Cyl. 250</b>		By Pass; 4 1/2" ...	28412
Fan & Alt.; W/A.C. ....	7375	<b>Vega</b>	
Fan & Alt.; W/X.C. ....	7375	<b>4-Cyl. 140</b>	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	Alt.; W/O P.S. ....	7340
Fan & P.S.; W/A.C.; W/O H.D. Chassis; W/2WD .....	7490	Alt. & P.S. ....	7555
Fan & P.S.; W/A.C.; W/H.D. Chassis; W/2WD .....	7480	A.C. ....	7350
Fan & P.S.; W/A.C.; W/4WD .....	7480	Upper; W/A.C. ....	20839
Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD .....	7495	or	25252
Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD .....	7490	Upper; W/X.C. ....	20839
Fan & P.S.; W/O A.C.; W/4WD .....	7490	or	25252
Fan & A.C. ....	7525	Upper; W/O A.C.; W/Std. Cool. ....	25252
		Lower; W/A.C. ....	25528
		Lower; W/X.C. ....	25528
		Lower; W/O A.C.; W/Std. Cool. ....	25528

⊗-Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1976</b>		<b>1976 - Continued</b>	
<b>Bel Air</b>		<b>C &amp; K Series Pickup</b>	
<b>V-8 350 (Non-US); V-8 400 (Non-US)</b>		<b>6-Cyl. 250</b>	
Fan & Alt. ....	7445	Fan & Alt.; W/A.C. ....	7375
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt.; W/X.C. ....	7375
Fan, Alt. & A.P.; W/O A.C. ....	7470	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390
P.S. ....	7360	Fan & P.S.; W/A.C.; W/O H.D. Chassis; W/2WD ....	7490
A.C. ....	7550	Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD ....	7495
Upper .....	20827	Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD ....	7495
..... or	25487	Fan & P.S.; W/O A.C.; W/4WD ....	7495
Lower .....	20854	Fan & A.C. ....	7541
..... or	25530	Upper .....	20874
Heater To W.P.; Cut at 34" .....	28412	..... or	25482
Heater To Valve; Cut at 23" .....	28411	Lower .....	20841
<b>V-8 454 (Non-US)</b>		..... or	25530
Fan, Alt. & A.P. ....	7495	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Fan & P.S. ....	7450	<b>6-Cyl. 292</b>	
A.C. ....	7575	Fan & Alt.; W/A.C. ....	7390
Upper .....	20827	Fan & Alt.; W/O A.C. ....	7395
..... or	25806	Fan & P.S.; W/A.C. ....	7512
Lower .....	20441	Fan & P.S.; W/O A.C. ....	7516
..... or	25530	Fan & A.C. ....	7560
By Pass; Cut at 7" .....	28412	Upper .....	20874
Heater To W.P.; Cut at 35" .....	28412	..... or	25482
Heater To Valve; Cut at 3" .....	28411	Lower .....	20841
Valve To Eng.; Cut at 11" .....	28411	..... or	25530
<b>Blazer</b>		By Pass .....	20925
<b>6-Cyl. 250</b>		Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Fan & Alt.; W/A.C. ....	7375	<b>V-8 350</b>	
Fan & Alt.; W/X.C. ....	7375	Fan & Alt. ....	7448
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & P.S.; W/A.C.; W/O H.D. Chassis; W/2WD ....	7490	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD ....	7495	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD ....	7495	Fan & P.S.; W/A.C. ....	7420
Fan & P.S.; W/O A.C.; W/4WD ....	7495	P.S.; W/O A.C. ....	7360
Fan & A.C. ....	7541	A.C. ....	7545
Upper .....	20874	Upper .....	20827
..... or	25482	..... or	25808
Lower .....	20841	Lower .....	20843
..... or	25530	..... or	25532
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Emission Control Duct Hose .....	28090
<b>V-8 350</b>		<b>V-8 400</b>	
Fan & Alt. ....	7448	Fan & Alt. ....	7448
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Fan & P.S.; W/A.C. ....	7420	Fan & P.S.; W/A.C. ....	7420
P.S.; W/O A.C. ....	7360	P.S.; W/O A.C. ....	7360
A.C. ....	7545	A.C. ....	7545
Upper .....	20827	Upper .....	20827
..... or	25808	..... or	25808
Lower .....	20843	Lower .....	20843
..... or	25532	..... or	25532
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Emission Control Duct Hose .....	28090
<b>V-8 400</b>		<b>V-8 454</b>	
Fan & Alt. ....	7448	Fan & Alt. ....	7460
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, Alt. & A.P. ....	7490
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan & P.S. ....	7460
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	A.C. ....	7575
Fan & P.S.; W/A.C. ....	7420	Upper .....	20868
P.S.; W/O A.C. ....	7360	..... or	25806
A.C. ....	7545	Lower .....	20842
Upper .....	20827	..... or	25530
..... or	25808	By Pass; 4 1/2" .....	28412
Lower .....	20843	Emission Control Duct Hose .....	28090
..... or	25532		
Emission Control Duct Hose .....	28090		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Camaro</b>		<b>Chevelle - Continued</b>	
<b>6-Cyl. 250</b>		<b>V-8 305; V-8 350; V-8 400 - Continued</b>	
Fan & Alt. ....	7375	Lower .....	20854
Fan & P.S. ....	7490	or	25532
Fan, P.S. & A.P.; W/A.C. ....	7570	Heater To W.P.; Cut at 34" .....	28412
Fan & A.C. ....	7520	Heater To Valve; Cut at 23" .....	28411
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	<b>Chevette</b>	
A.P.; W/O A.C. ....	7380	<b>4-Cyl. 85</b>	
Upper; W/A.C.; W/O A.P. ....	21105	Fan & Alt.; W/O A.P. ....	7400
or	25484	Fan, Alt. & A.P. ....	7430
Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	21106	Fan & A.C. ....	7473
or	25478	Cam. Belt .....	T037
Upper; W/O A.C.; W/X.C.; W/O A.P. ....	21105	Upper; W/A.C. ....	20137
or	25484	or	25252
Lower; W/A.C. ....	20841	Upper; W/O A.C.; W/Std. Cool. ....	20942
or	25530	or	25253
Lower; W/O A.C. ....	20841	Upper; W/O A.C.; W/X.C.; Part No. 363039 .....	20137
or	25530	or	25252
<b>V-8 305; V-8 350</b>		Upper; W/O A.C.; W/X.C.; Part No. 365710, 459950 .....	21063
Fan & Alt. ....	7445	or	25252
Fan, Alt. & A.P.; W/A.C. ....	7480	Lower; W/O A.C.; W/Std. Cool. ....	25526
Fan, Alt. & A.P.; W/O A.C. ....	7470	Heater To W.P.; Cut at 52" .....	28412
P.S. ....	7360	Heater To Eng. ....	28466
A.C. ....	7550	<b>4-Cyl. 98</b>	
Upper; W/A.C. ....	20607	Fan & Alt.; W/O A.P. ....	7400
or	25484	Fan, Alt. & A.P. ....	7430
Upper; W/O A.C.; W/Std. Cool. ....	20606	Fan & A.C. ....	7473
or	25482	Cam. Belt .....	T037
Upper; W/O A.C.; W/X.C. ....	20607	Upper; W/A.C. ....	20137
or	25484	or	25252
Lower .....	20687	Upper; W/O A.C.; W/Std. Cool. ....	20942
or	25530	or	25253
<b>Caprice</b>		Upper; W/O A.C.; W/X.C.; Part No. 363039 .....	20137
<b>V-8 350; V-8 400</b>		or	25252
Fan & Alt. ....	7445	Upper; W/O A.C.; W/X.C.; Part No. 365710, 459950 .....	21063
Fan, Alt. & A.P.; W/A.C. ....	7480	or	25252
Fan, Alt. & A.P.; W/O A.C. ....	7470	Lower .....	20573
P.S. ....	7360	or	25526
A.C. ....	7550	Heater To W.P.; Cut at 52" .....	28412
Upper .....	20827	Heater To Eng. ....	28466
or	25487	<b>Corvette</b>	
Lower .....	20854	<b>V-8 350</b>	
or	25530	Fan & Alt.; W/A.C. ....	7535
Heater To W.P.; Cut at 34" .....	28412	Fan & Alt.; W/O A.C. ....	7525
Heater To Valve; Cut at 23" .....	28411	P.S. ....	7360
<b>V-8 454</b>		Fan & A.C.; Early; W/58 1/2" Belt O.C. ....	7575
Fan, Alt. & A.P. ....	7495	Fan & A.C.; Late; W/57 1/4" Belt O.C. ....	9570
Fan & P.S. ....	7450	A.P.; W/A.C. ....	7330
A.C. ....	7575	A.P.; W/O A.C. ....	7325
Upper .....	20827	Upper; Early .....	20809
or	25806	or	25480
Lower .....	20441	Upper; Late .....	20827
or	25530	or	25808
By Pass; Cut at 7" .....	28412	Lower; Early .....	20812
Heater To W.P.; Cut at 35" .....	28412	Lower; Late .....	21031
Heater To Valve; Cut at 3" .....	28411	Emission Control Duct Hose .....	28088
Valve To Eng.; Cut at 11" .....	28411	<b>El Camino</b>	
<b>Chevelle</b>		<b>6-Cyl. 250</b>	
<b>V-8 305; V-8 350; V-8 400</b>		Fan & Alt. ....	7375
Fan & Alt. ....	7445	Fan & P.S. ....	7490
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, P.S. & A.P.; W/A.C. ....	7570
Fan, Alt. & A.P.; W/O A.C. ....	7470	Fan & A.C. ....	7535
P.S. ....	7360	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
A.C. ....	7550	A.P.; W/O A.C. ....	7380
Upper .....	20827		
or	25487		

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>El Camino - Continued</b>		<b>G Series Van - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 350 - Continued</b>	
Upper; W/A.C. ....	≈20686	Upper; W/A.C. ....	20840
or	25487	Upper; W/O A.C. ....	20838
Upper; W/X.C. ....	≈20686	or	25487
or	25487	Lower ..... ≈20603	25530
Upper; W/O A.C.; W/Std. Cool. ....	≈21106	or	28088
or	25478	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	
Lower; W/A.C. ....	21058	<b>V-8 400</b>	
or	25532	Fan & Alt. ....	7448
Lower; W/X.C. ....	21058	Fan, Alt. & A.P.; W/A.C. ....	7480
or	25532	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Lower; W/O A.C.; W/Std. Cool. ....	20390	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
or	25530	P.S. ....	7350
<b>V-8 305; V-8 350</b>		A.C. ....	7570
Fan & Alt. ....	7445	Upper; W/A.C. ....	20840
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; W/O A.C. ....	20838
Fan, Alt. & A.P.; W/O A.C. ....	7470	or	25487
P.S. ....	7360	Lower ..... ≈20603	25530
A.C. ....	7550	or	28090
Upper ..... 20827	25487	Emission Control Duct Hose .....	
or	20854	<b>Impala</b>	
Lower ..... 25532	28412	<b>V-8 350; V-8 400</b>	
or	28411	Fan & Alt. ....	7445
Heater To W.P.; Cut at 34" .....	28412	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater To Valve; Cut at 23" .....	28411	Fan, Alt. & A.P.; W/O A.C. ....	7470
<b>V-8 400</b>		P.S. ....	7360
Fan & Alt. ....	7445	A.C. ....	7550
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper ..... 20827	25487
Fan, Alt. & A.P.; W/O A.C. ....	7470	or	20854
P.S. ....	7360	Lower ..... 25530	28412
A.C. ....	7550	or	28411
Upper ..... 20827	25487	Heater To W.P.; Cut at 34" .....	28412
or	20854	Heater To Valve; Cut at 23" .....	28411
Lower ..... 25532	28412	<b>V-8 454</b>	
or	28411	Fan, Alt. & A.P. ....	7495
Heater To W.P.; Cut at 34" .....	28412	Fan & P.S. ....	7450
Heater To Valve; Cut at 23" .....	28411	A.C. ....	7575
Emission Control Duct Hose .....	28090	Upper ..... ≈20827	25806
<b>G Series Van</b>		or	20441
<b>6-Cyl. 250</b>		Lower ..... 25530	28412
Fan & Alt.; W/O A.C. ....	7390	By Pass; Cut at 7" .....	28412
Fan & P.S.; W/O A.C. ....	7490	Heater To W.P.; Cut at 35" .....	28411
Upper ..... ≈20874	25482	Heater To Valve; Cut at 3" .....	28411
or	20390	Valve To Eng.; Cut at 11" .....	28411
Lower ..... 25530	28088	<b>Luv Pickup</b>	
or	28088	<b>4-Cyl. 111</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....		Fan & Alt. ....	9350
<b>6-Cyl. 292</b>		A.C. ....	9365
Fan & Alt.; W/A.C. ....	7390	A.P.; W/A.C. ....	7300
Fan & Alt.; W/O A.C. ....	7395	A.P.; W/O A.C. ....	7312
Fan & P.S.; W/A.C. ....	7512	Upper ..... 21180	25252
Fan & P.S.; W/O A.C. ....	7516	or	≈20791
Upper ..... ≈20874	25482	Lower ..... 25300	19644
or	20390	By Pass .....	
or	25530	<b>Malibu</b>	
By Pass ..... 20925	28088	<b>6-Cyl. 250</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....		Fan & Alt. ....	7375
<b>V-8 350</b>		Fan & P.S. ....	7490
Fan & Alt. ....	7448	Fan, P.S. & A.P.; W/A.C. ....	7570
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & A.C. ....	7535
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	A.P.; W/O A.C. ....	7380
P.S. ....	7350		
A.C. ....	7570		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Malibu - Continued</b>		<b>Monza - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 262; V-8 305 - Continued</b>	
Upper; W/A.C. ....	≧20686	Upper .....	20907
or	25487	or	25482
Upper; W/X.C. ....	≧20686	Lower .....	20433
or	25487	or	25526
Upper; W/O A.C.; W/Std. Cool. ....	≧21106	<b>Nova</b>	
or	25478	<b>6-Cyl. 250</b>	
Lower; W/A.C. ....	21058	Fan & Alt. ....	7375
or	25532	Fan & P.S. ....	7490
Lower; W/X.C. ....	21058	Fan, P.S. & A.P.; W/A.C. ....	7570
or	25532	Fan & A.C. ....	7535
Lower; W/O A.C.; W/Std. Cool. ....	20390	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
or	25530	A.P.; W/O A.C. ....	7380
<b>V-8 305; V-8 350; V-8 400</b>		Upper; W/A.C. ....	21105
Fan & Alt. ....	7445	or	25482
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; W/X.C. ....	21105
Fan, Alt. & A.P.; W/O A.C. ....	7470	or	25482
P.S. ....	7360	Upper; W/O A.C.; W/Std. Cool. ....	20168
A.C. ....	7550	or	25478
Upper .....	20827	Lower; W/A.C. ....	≧21058
or	25487	or	25532
Lower .....	20854	Lower; W/O A.C. ....	≧21058
or	25532	or	25530
Heater To W.P.; Cut at 34" .....	28412	<b>V-8 305; V-8 350</b>	
Heater To Valve; Cut at 23" .....	28411	Fan & Alt. ....	7445
<b>Monte Carlo</b>		Fan, Alt. & A.P.; W/A.C. ....	7480
<b>V-8 305; V-8 350; V-8 400</b>		Fan, Alt. & A.P.; W/O A.C. ....	7470
Fan & Alt. ....	7445	P.S. ....	7360
Fan, Alt. & A.P.; W/A.C. ....	7480	A.C. ....	7550
Fan, Alt. & A.P.; W/O A.C. ....	7470	Upper; W/A.C. ....	≧20676
P.S. ....	7360	or	25487
A.C. ....	7550	Upper; W/X.C. ....	≧20676
Upper .....	≧20676	or	25487
Lower .....	≧21061	Upper; W/O A.C.; W/Std. Cool. ....	≧20504
<b>Monza</b>		or	25482
<b>4-Cyl. 140</b>		Lower .....	20931
Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7340	or	25528
Alt.; W/O A.C.; W/P.S.; W/A.P. ....	7312	<b>P Series Van</b>	
Alt.; W/O A.C.; W/O P.S.; W/O A.P. ....	7360	<b>6-Cyl. 292</b>	
Alt. & P.S.; W/O A.P. ....	7555	Fan & Alt.; W/A.C. ....	7390
Alt. & A.P.; W/O P.S.; Eng. VIN B .....	7530	Fan & Alt.; W/O A.C. ....	7395
Alt. & A.P.; W/O A.C.; W/O P.S.; Eng. VIN A .....	7555	Fan & P.S.; W/A.C. ....	7512
P.S. & A.P. ....	7570	Fan & P.S.; W/O A.C. ....	7516
A.C. ....	7350	Upper .....	≧20874
Upper; W/A.C. ....	20839	or	25482
or	25252	Lower .....	20390
Upper; W/X.C. ....	20839	or	25530
or	25252	By Pass .....	20925
Upper; W/O A.C.; W/Std. Cool. ....	21027	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
or	25252	<b>V-8 350</b>	
Lower; W/A.C.; W/A.P.; W/O P.S. ....	25530	Fan & Alt.; Chassis Mtd.; Motor Home .....	7445
Lower; W/O A.C.; W/X.C.; W/O A.P. ....	25530	Fan & Alt.; Exc. Motor Home .....	7448
Lower; W/O A.C.; W/Std. Cool. ....	25530	Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7480
Heater To Pipe; Cut at 20" .....	28411	Fan, Alt. & A.P.; W/A.C.; Exc. Motor Home .....	7480
Pipe To Carb.; Cut at 10" .....	28411	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans.; Exc. Motor Home .....	7460
Carb. To Intake Manifold; Cut at 10" .....	28411	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans.; Exc. Motor Home .....	7470
Heater To W.P.; Cut at 26" .....	28412	P.S.; Chassis Mtd.; Motor Home .....	7350
<b>V-8 262; V-8 305</b>		P.S.; W/O A.C.; Exc. Motor Home .....	7360
Fan & Alt.; W/A.C.; W/O A.P. ....	7450	A.C.; Chassis Mtd.; Motor Home .....	7570
Fan & P.S.; W/A.C.; W/O A.P. ....	7512	Upper; Chassis Mtd.; Motor Home .....	25808
Fan & P.S.; W/O A.C.; W/O A.P. ....	7512	Upper; Exc. Motor Home .....	20827
Fan, P.S. & A.P. ....	7550	or	25808
Fan & A.C.; W/A.P. ....	7585	Lower; Chassis Mtd.; Motor Home .....	26612
Fan & A.C.; W/O A.P. ....	7575		

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 400</b>	
Lower; Exc. Motor Home .....	20843	Fan & Alt. ....	7448
or	25532	Fan, Alt. & A.P.; W/A.C. ....	7480
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
<b>V-8 454</b>		Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Fan & Alt.; W/56 1/8" Belt O.C.; Chassis Mtd.; Motor Home; Eng. VIN Y .....	7560	Fan & P.S.; W/A.C. ....	7420
Fan & Alt.; W/57 1/8" Belt O.C.; Chassis Mtd.; Motor Home; Eng. VIN Y .....	7570	P.S.; W/O A.C. ....	7360
Fan & P.S.; Chassis Mtd.; Motor Home; Eng. VIN Y .....	7450	A.C. ....	7545
Fan & A.C.; Chassis Mtd.; Motor Home; Eng. VIN Y .....	7619	Upper .....	20827
Fan & Alt.; Eng. VIN S .....	7460	or	25808
Fan, Alt. & A.P.; Eng. VIN S .....	7490	Lower .....	20843
Fan & P.S.; Chassis Mtd.; Motor Home; Eng. VIN S .....	7460	or	25532
P.S. ....	7410	Emission Control Duct Hose .....	28090
Fan & A.C.; Exc. Motor Home; Eng. VIN S .....	7625	<b>V-8 454</b>	
A.C.; W/59 1/8" Belt O.C.; Chassis Mtd.; Motor Home; Eng. VIN S .....	7585	Fan & Alt. ....	7460
A.C.; W/63 1/8" Belt O.C.; Chassis Mtd.; Motor Home; Eng. VIN S .....	7625	Fan, Alt. & A.P. ....	7490
Upper; Chassis Mtd.; Motor Home; Eng. VIN Y .....	25487	Fan & P.S. ....	7460
Upper; Chassis Mtd.; Motor Home; Eng. VIN S .....	20868	A.C. ....	7575
or	25808	Upper .....	20868
Lower; Chassis Mtd.; Motor Home .....	26612	or	25806
Lower; Exc. Motor Home; Eng. VIN S .....	20842	Lower .....	20842
or	25530	or	25530
By Pass; Chassis Mtd.; Motor Home; Eng. VIN Y .....	28412	By Pass; 4 1/2" .....	28412
By Pass; Eng. VIN S; 4 1/2" .....	28412	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>Vega</b>	
<b>Suburban</b>		<b>4-Cyl. 122</b>	
<b>6-Cyl. 250</b>		Alt. ....	
Fan & Alt.; W/A.C. ....	7375	Upper .....	25252
Fan & Alt.; W/X.C. ....	7375	Lower .....	25527
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	<b>4-Cyl. 140</b>	
Fan & P.S.; W/A.C.; W/O H.D. Chassis; W/2WD .....	7490	Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7340
Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD .....	7495	Alt.; W/O A.C.; W/P.S.; W/A.P. ....	7312
Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD .....	7495	Alt.; W/O A.C.; W/O P.S.; W/O A.P. ....	7360
Fan & P.S.; W/O A.C.; W/4WD .....	7495	Alt. & P.S.; W/O A.P. ....	7555
Fan & A.C. ....	7541	Alt. & A.P.; W/O P.S.; Eng. VIN B .....	7530
Upper .....	20874	Alt. & A.P.; W/O A.C.; W/O P.S.; Eng. VIN A .....	7555
or	25482	P.S. & A.P. ....	7570
Lower .....	20841	A.C. ....	7350
or	25530	Upper; W/A.C. ....	20839
By Pass .....	20925	or	25252
<b>V-8 350</b>		Upper; W/X.C. ....	20839
Fan & Alt. ....	7448	or	25252
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; W/O A.C.; W/Std. Cool. ....	25252
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Lower; W/A.C.; W/A.P.; W/O P.S. ....	25528
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Lower; W/A.C.; W/O A.P. ....	25528
Fan & P.S.; W/A.C. ....	7420	Lower; W/O A.C.; W/Std. Cool. ....	25528
P.S.; W/O A.C. ....	7360	Lower; W/O A.C.; W/X.C. ....	25528
A.C. ....	7545	<b>1975</b>	
Upper .....	20827	<b>Bel Air</b>	
or	25808	<b>V-8 350; V-8 400</b>	
Lower .....	20843	Fan & Alt.; Preferred Belt .....	7445
or	25532	Fan & Alt.; Optional Belt .....	7448
		Fan, Alt. & A.P.; W/A.C. ....	7480
		Fan, Alt. & A.P.; W/O A.C. ....	7470
		P.S. ....	7360
		A.C. ....	7550
		Upper; W/A.C. ....	20827
		or	25487
		Upper; W/O A.C. ....	20827
		or	25484
		Lower .....	20854
		or	25530
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; 3 1/2" .....	28411

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Bel Air - Continued</b>		<b>Blazer - Continued</b>	
<b>V-8 454</b>		<b>V-8 350; V-8 400 - Continued</b>	
Fan & Alt. ....	7460	Lower .....	20843
Fan, Alt. & A.P. ....	7495	.....	25532
Fan & P.S. ....	7450	..... or	28412
A.C. ....	7575	Heater Inlet; 4 1/2" .....	28411
Upper; W/A.C. ....	≈<20827	Heater Outlet; 4 1/2" .....	28411
..... or	25806	Emission Control Duct Hose .....	28090
Upper; W/O A.C. ....	≈<20827	<b>C &amp; K Series Pickup</b>	
..... or	25482	<b>6-Cyl. 250</b>	
Lower .....	20441	Fan & Alt. ....	7390
..... or	25530	Fan & P.S. ....	7495
By Pass; Cut at 7" .....	28412	Fan, P.S. & A.P.; W/A.C. ....	7570
Heater Inlet; Cut at 4" .....	28412	Fan & A.C. ....	7535
Heater Outlet; 3 1/2" .....	28411	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
<b>Biscayne</b>		A.P.; W/O A.C. ....	7405
<b>V-8 350 (Non-US); V-8 400 (Non-US)</b>		Upper .....	≈<20874
Fan & Alt.; Preferred Belt .....	7445	..... or	25482
Fan & Alt.; Optional Belt .....	7448	Lower .....	20841
Fan, Alt. & A.P.; W/A.C. ....	7480	..... or	25530
Fan, Alt. & A.P.; W/O A.C. ....	7470	Heater Inlet; 4 1/2" .....	28412
P.S. ....	7360	Heater Outlet; 4 1/2" .....	28411
A.C. ....	7550	<b>6-Cyl. 292</b>	
Upper; W/A.C. ....	20827	Fan & Alt.; W/A.C. ....	7390
..... or	25487	Fan & Alt.; W/O A.C. ....	7395
Upper; W/O A.C. ....	20827	Fan & P.S.; W/A.C. ....	7512
..... or	25484	Fan & P.S.; W/O A.C. ....	7516
Heater Inlet; Cut at 4" .....	28412	Fan & A.C. ....	7550
Heater Outlet; 3 1/2" .....	28411	Upper .....	≈<20874
<b>V-8 454 (Non-US)</b>		..... or	25482
Fan & Alt. ....	7460	..... or	20841
Fan, Alt. & A.P. ....	7495	Lower .....	25530
Fan & P.S. ....	7450	By Pass .....	20925
A.C. ....	7575	Heater Inlet; 4 1/2" .....	28412
Upper; W/A.C. ....	≈<20827	Heater Outlet; 4 1/2" .....	28411
..... or	25806	<b>V-8 350; V-8 400</b>	
Upper; W/O A.C. ....	≈<20827	Fan & Alt. ....	7448
..... or	25482	Fan, Alt. & A.P.; W/A.C. ....	7480
By Pass; Cut at 7" .....	28412	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Heater Inlet; Cut at 4" .....	28412	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Heater Outlet; 3 1/2" .....	28411	Fan & P.S.; W/A.C. ....	7420
<b>Blazer</b>		P.S.; W/O A.C. ....	7360
<b>6-Cyl. 250</b>		A.C. ....	7545
Fan & Alt. ....	7390	Upper .....	20827
Fan & P.S. ....	7495	..... or	25808
Fan, P.S. & A.P.; W/A.C. ....	7570	Lower .....	20843
Fan & A.C. ....	7535	..... or	25532
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	Heater Inlet; 4 1/2" .....	28412
A.P.; W/O A.C. ....	7405	Heater Outlet; 4 1/2" .....	28411
Upper .....	≈<20874	Emission Control Duct Hose .....	28090
..... or	25482	<b>V-8 454</b>	
Lower .....	20841	Fan & Alt. ....	7460
..... or	25530	Fan, Alt. & A.P. ....	7490
Heater Inlet; 4 1/2" .....	28412	Fan & P.S. ....	7460
Heater Outlet; 4 1/2" .....	28411	A.C. ....	7575
<b>V-8 350; V-8 400</b>		Upper .....	≈<20868
Fan & Alt. ....	7448	..... or	25806
Fan, Alt. & A.P.; W/A.C. ....	7480	Lower .....	20842
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	..... or	25530
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	By Pass; 4 1/2" .....	28412
Fan & P.S.; W/A.C. ....	7420	Heater Inlet; 4 1/2" .....	28412
P.S.; W/O A.C. ....	7360	Heater Outlet; 4 1/2" .....	28411
A.C. ....	7545	Emission Control Duct Hose .....	28090
Upper .....	20827	<b>Camaro</b>	
..... or	25808	<b>6-Cyl. 250</b>	
<b>Blazer - Continued</b>		Fan & Alt. ....	7375
<b>V-8 350; V-8 400 - Continued</b>		Fan & P.S. ....	7490
<b>Lower .....</b>			
<b>..... or</b>			
<b>Heater Inlet; 4 1/2" .....</b>			
<b>Heater Outlet; 4 1/2" .....</b>			
<b>Emission Control Duct Hose .....</b>			
<b>..... or</b>			
<b>Upper .....</b>			
<b>..... or</b>			
<b>Lower .....</b>			
<b>..... or</b>			
<b>By Pass; 4 1/2" .....</b>			
<b>Heater Inlet; 4 1/2" .....</b>			
<b>Heater Outlet; 4 1/2" .....</b>			
<b>Emission Control Duct Hose .....</b>			

≈<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Camaro - Continued</b>		<b>Chevelle</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 350; V-8 400</b>	
Fan, P.S. & A.P.; W/A.C. ....	7570	Fan & Alt.; Preferred Belt .....	7445
Fan & A.C. ....	7520	Fan & Alt.; Optional Belt .....	7448
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	Fan, Alt. & A.P.; W/A.C. ....	7480
A.P.; W/O A.C. ....	7380	Fan, Alt. & A.P.; W/O A.C. ....	7470
Upper; W/A.C.; W/O A.P. ....	21105	P.S. ....	7360
or	25484	A.C. ....	7550
Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	≈21106	Upper; W/A.C. ....	20827
or	25478	or	25487
Upper; W/O A.C.; W/X.C.; W/O A.P. ....	21105	Upper; W/O A.C. ....	20827
or	25484	or	25484
Lower; W/A.C. ....	≈20841	Lower .....	20854
or	25530	or	25532
Lower; W/O A.C. ....	≈20841	Heater Inlet; Cut at 4" .....	28412
or	25530	Heater Outlet; 3 1/2" .....	28411
Heater Inlet; Cut at 4" .....	28412	<b>V-8 454</b>	
Heater Outlet; 4 1/2" .....	28411	Fan & Alt. ....	7460
<b>V-8 350</b>		Fan, Alt. & A.P. ....	7495
Fan & Alt.; Preferred Belt .....	7445	Fan & P.S. ....	7450
Fan & Alt.; Optional Belt .....	7448	A.C. ....	7575
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; W/A.C. ....	≈20827
Fan, Alt. & A.P.; W/O A.C. ....	7470	or	25806
P.S. ....	7360	Upper; W/O A.C. ....	≈20827
A.C. ....	7550	or	25482
Upper; W/A.C. ....	20686	Lower .....	20441
or	25808	or	25530
Upper; W/O A.C.; W/Std. Cool. ....	20606	By Pass; Cut at 7" .....	28412
or	25482	Heater Inlet; Cut at 4" .....	28412
Upper; W/O A.C.; W/X.C. ....	20686	Heater Outlet; 3 1/2" .....	28411
or	25482	<b>Corvette</b>	
Lower .....	20687	<b>V-8 350</b>	
or	25528	Fan & Alt.; W/A.C. ....	7535
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O A.C. ....	7525
Heater Outlet; 4 1/2" .....	28411	P.S. ....	7360
<b>Caprice</b>		Fan & A.C. ....	7575
<b>V-8 350; V-8 400</b>		A.P.; W/A.C. ....	7330
Fan & Alt.; Preferred Belt .....	7445	A.P.; W/O A.C. ....	7325
Fan & Alt.; Optional Belt .....	7448	Upper .....	20809
Fan, Alt. & A.P.; W/A.C. ....	7480	or	25480
Fan, Alt. & A.P.; W/O A.C. ....	7470	Lower .....	20812
P.S. ....	7360	Heater Inlet; Cut at 5" .....	28412
A.C. ....	7550	Heater Outlet; Cut at 5" .....	28411
Upper; W/A.C. ....	20827	<b>El Camino</b>	
or	25487	<b>6-Cyl. 250</b>	
Upper; W/O A.C. ....	20827	Fan & Alt. ....	7375
or	25484	Fan & P.S. ....	7490
Lower .....	20854	Fan, P.S. & A.P.; W/A.C. ....	7570
or	25530	Fan & A.C. ....	7535
Heater Inlet; Cut at 4" .....	28412	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Heater Outlet; 3 1/2" .....	28411	A.P.; W/O A.C. ....	7380
<b>V-8 454</b>		Upper; W/A.C. ....	≈20686
Fan & Alt. ....	7460	or	25487
Fan, Alt. & A.P. ....	7495	Upper; W/X.C. ....	≈20686
Fan & P.S. ....	7450	or	25487
A.C. ....	7575	Upper; W/O A.C.; W/Std. Cool. ....	≈21106
Upper; W/A.C. ....	≈20827	or	25478
or	25806	Lower; W/A.C. ....	20841
Upper; W/O A.C. ....	≈20827	or	25532
or	25482	Lower; W/X.C. ....	20841
Lower .....	20441	or	25532
or	25530	Lower; W/O A.C.; W/Std. Cool. ....	20390
By Pass; Cut at 7" .....	28412	or	25530
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; 3 1/2" .....	28411	Heater Outlet; 3 1/2" .....	28411

≈ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>El Camino - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 350; V-8 400</b>		<b>V-8 350; V-8 400 - Continued</b>	
Fan & Alt.; Preferred Belt .....	7445	Upper; W/A.C. ....	20840
Fan & Alt.; Optional Belt .....	7448	Upper; W/O A.C. ....	20838
Fan, Alt. & A.P.; W/A.C. ....	7480	..... or	25487
Fan, Alt. & A.P.; W/O A.C. ....	7470	Lower .....	≈20603
P.S. ....	7360	..... or	25530
A.C. ....	7550	Heater Inlet; Cut at 3" .....	28412
Upper; W/A.C. ....	20827	Heater Outlet; Cut at 3" .....	28411
..... or	25487	Emission Control Duct Hose .....	28090
Upper; W/O A.C. ....	20827		
..... or	25484	<b>Impala</b>	
Lower .....	20854	<b>V-8 350; V-8 400</b>	
..... or	25532	Fan & Alt.; Preferred Belt .....	7445
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; Optional Belt .....	7448
Heater Outlet; 3 1/2" .....	28411	Fan, Alt. & A.P.; W/A.C. ....	7480
Emission Control Duct Hose .....	28090	Fan, Alt. & A.P.; W/O A.C. ....	7470
		P.S. ....	7360
<b>V-8 454</b>		A.C. ....	7550
Fan & Alt. ....	7460	Upper; W/A.C. ....	20827
Fan, Alt. & A.P. ....	7495	..... or	25487
Fan & P.S. ....	7450	Upper; W/O A.C. ....	20827
A.C. ....	7575	..... or	25484
Upper; W/A.C. ....	≈20827	Lower .....	20854
..... or	25806	..... or	25530
Upper; W/O A.C. ....	≈20827	Heater Inlet; Cut at 4" .....	28412
..... or	25482	Heater Outlet; 3 1/2" .....	28411
Lower .....	20441		
..... or	25530	<b>V-8 454</b>	
By Pass; Cut at 7" .....	28412	Fan & Alt. ....	7460
Heater Inlet; Cut at 4" .....	28412	Fan, Alt. & A.P. ....	7495
Heater Outlet; 3 1/2" .....	28411	Fan & P.S. ....	7450
Emission Control Duct Hose .....	28090	A.C. ....	7575
		Upper; W/A.C. ....	≈20827
<b>G Series Van</b>		..... or	25806
<b>6-Cyl. 250</b>		Upper; W/O A.C. ....	≈20827
Fan & Alt. ....	7390	..... or	25482
Fan & P.S. ....	7495	Lower .....	20441
Fan, P.S. & A.P.; W/A.C. ....	7570	..... or	25530
Fan & A.C. ....	7535	By Pass; Cut at 7" .....	28412
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	Heater Inlet; Cut at 4" .....	28412
A.P.; W/O A.C. ....	7405	Heater Outlet; 3 1/2" .....	28411
Upper .....	≈20874		
..... or	25482	<b>Luv Pickup</b>	
Lower .....	20390	<b>4-Cyl. 111</b>	
..... or	25530	Fan & Alt.; W/A.C. ....	7360
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/O A.C. ....	9360
Heater Outlet; 4 1/2" .....	28411	A.C. ....	9430
		A.P. ....	7300
<b>6-Cyl. 292</b>		Upper .....	≈20137
Fan & Alt.; W/A.C. ....	7390	..... or	25251
Fan & Alt.; W/O A.C. ....	7395	Lower .....	20850
Fan & P.S.; W/A.C. ....	7512	..... or	25257
Fan & P.S.; W/O A.C. ....	7516		
Fan & A.C. ....	7550	<b>Malibu</b>	
Upper .....	≈20874	<b>6-Cyl. 250</b>	
..... or	25482	Fan & Alt. ....	7375
Lower .....	20390	Fan & P.S. ....	7490
..... or	25530	Fan, P.S. & A.P.; W/A.C. ....	7570
By Pass .....	20925	Fan & A.C. ....	7535
Heater Inlet; 4 1/2" .....	28412	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Heater Outlet; 4 1/2" .....	28411	A.P.; W/O A.C. ....	7380
		Upper; W/A.C. ....	≈20686
<b>V-8 350; V-8 400</b>		..... or	25487
Fan & Alt. ....	7448	Upper; W/X.C. ....	≈20686
Fan, Alt. & A.P.; W/A.C. ....	7480	..... or	25487
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Upper; W/O A.C.; W/Std. Cool. ....	≈21106
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	..... or	25478
P.S. ....	7350		
A.C. ....	7570		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Malibu - Continued</b>		<b>Monza</b>	
<b>6-Cyl. 250 - Continued</b>		<b>4-Cyl. 140</b>	
Lower; W/A.C. ....	20841	Alt.; W/P.S.; W/A.P. ....	7312
or	25532	Alt.; W/O P.S.; W/O A.P. ....	7360
Lower; W/X.C. ....	20841	Alt. & P.S.; Eng. VIN A .....	7535
or	25532	Alt. & P.S.; W/O A.C.; W/A.P.; Eng. VIN B .....	7560
Lower; W/O A.C.; W/Std. Cool. ....	20390	Alt. & A.P.; Eng. VIN A .....	7495
or	25530	Alt. & A.P.; Eng. VIN B .....	7508
Heater Inlet; Cut at 4" .....	28412	A.C. ....	7360
Heater Outlet; 3 1/2" .....	28411	Upper; W/A.C. ....	20839
<b>V-8 350; V-8 400</b>		or	25252
Fan & Alt.; Preferred Belt .....	7445	Upper; W/X.C. ....	20839
Fan & Alt.; Optional Belt .....	7448	or	25252
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; W/O A.C.; W/Std. Cool. ....	20535
Fan, Alt. & A.P.; W/O A.C. ....	7470	or	25251
P.S. ....	7360	Lower; W/A.C. ....	25527
A.C. ....	7550	Lower; W/X.C. ....	25527
Upper; W/A.C. ....	20827	Lower; W/O A.C.; W/Std. Cool. ....	25528
or	25487	Heater Inlet; 3 1/2" .....	28412
Upper; W/O A.C. ....	20827	Heater Outlet; 5 1/2" .....	28411
or	25484	<b>V-8 262; V-8 350</b>	
Lower .....	20854	Fan & Alt.; W/O A.C.; Hatchback .....	7516
or	25532	Fan & Alt.; W/O A.C.; Coupe .....	7508
Heater Inlet; Cut at 4" .....	28412	Fan, P.S. & A.P.; W/A.C. ....	7575
Heater Outlet; 3 1/2" .....	28411	Fan, P.S. & A.P.; W/O A.C.; Hatchback .....	7560
<b>V-8 454</b>		Fan, P.S. & A.P.; W/O A.C.; Coupe .....	7550
Fan & Alt. ....	7460	Fan & A.C. ....	7585
Fan, Alt. & A.P. ....	7495	Fan & A.P.; W/O P.S. ....	7495
Fan & P.S. ....	7450	Upper .....	20907
A.C. ....	7575	or	25482
Upper; W/A.C. ....	⊗20827	Lower .....	20433
or	25806	or	25526
Upper; W/O A.C. ....	⊗20827	Heater Inlet; Cut at 4" .....	28412
or	25482	Heater Outlet; 3 1/2" .....	28411
Lower .....	20441	<b>Nova</b>	
or	25530	<b>6-Cyl. 250</b>	
By Pass; Cut at 7" .....	28412	Fan & Alt. ....	7375
Heater Inlet; Cut at 4" .....	28412	Fan & P.S. ....	7490
Heater Outlet; 3 1/2" .....	28411	Fan, P.S. & A.P.; W/A.C. ....	7570
<b>Monte Carlo</b>		Fan & A.C. ....	7535
<b>V-8 350; V-8 400</b>		Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Fan & Alt.; Preferred Belt .....	7445	A.P.; W/O A.C. ....	7380
Fan & Alt.; Optional Belt .....	7448	Upper; W/A.C. ....	21105
Fan, Alt. & A.P.; W/A.C. ....	7480	or	25482
Fan, Alt. & A.P.; W/O A.C. ....	7470	Upper; W/X.C. ....	21105
P.S. ....	7360	or	25482
A.C. ....	7550	Upper; W/O A.C.; W/Std. Cool. ....	20168
Upper .....	⊗20676	or	25478
Lower .....	⊗21061	Lower .....	20390
or	25532	or	25528
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; 3 1/2" .....	28412
Heater Outlet; 3 1/2" .....	28411	Heater Outlet; Cut at 5" .....	28411
<b>V-8 454</b>		<b>V-8 262; V-8 350</b>	
Fan & Alt. ....	7460	Fan & Alt.; Preferred Belt .....	7445
Fan, Alt. & A.P. ....	7495	Fan & Alt.; Optional Belt .....	7448
Fan & P.S. ....	7450	Fan, Alt. & A.P.; W/A.C. ....	7480
A.C. ....	7575	Fan, Alt. & A.P.; W/O A.C. ....	7470
Upper .....	20868	P.S. ....	7360
or	25487	A.C. ....	7550
Lower .....	20854	Upper; W/A.C. ....	⊗20676
or	25532	or	25487
By Pass; Cut at 7" .....	28412	Upper; W/X.C. ....	⊗20676
Heater Inlet; Cut at 4" .....	28412	or	25487
Heater Outlet; 3 1/2" .....	28411	Upper; W/O A.C.; W/Std. Cool. ....	⊗20504
		or	25482
		Lower .....	20559
		or	25530

⊗=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Nova - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 262; V-8 350 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Heater Inlet; Cut at 4" .....	28412	Fan, P.S. & A.P.; W/A.C. ....	7570
Heater Outlet; Cut at 4" .....	28411	Fan & A.C. ....	7535
<b>P Series Van</b>		Fan & A.P.; W/A.C.; W/O P.S. ....	7508
<b>6-Cyl. 292</b>		A.P.; W/O A.C. ....	7405
Fan & Alt.; W/A.C. ....	7390	Upper .....	↳20874
Fan & Alt.; W/O A.C. ....	7395	or	25482
Fan & P.S.; W/A.C. ....	7512	Lower .....	20841
Fan & P.S.; W/O A.C. ....	7516	or	25530
Fan & A.C. ....	7550	Heater Inlet; 4 1/2" .....	28412
Upper .....	↳20874	Heater Outlet; 4 1/2" .....	28411
or	25482	<b>6-Cyl. 292</b>	
Lower .....	20390	Fan & Alt.; W/A.C. ....	7390
or	25530	Fan & Alt.; W/O A.C. ....	7395
By Pass .....	20925	Fan & P.S.; W/A.C. ....	7512
Heater Inlet; 4 1/2" .....	28412	Fan & P.S.; W/O A.C. ....	7516
Heater Outlet; 4 1/2" .....	28411	Fan & A.C. ....	7550
<b>V-8 350</b>		Upper .....	↳20874
Fan & Alt.; Motor Home .....	7445	or	25482
Fan & Alt.; Exc. Motor Home .....	7448	Lower .....	20841
Fan, Alt. & A.P.; Motor Home .....	7480	or	25530
Fan, Alt. & A.P.; W/A.C.; Exc. Motor Home .....	7480	By Pass .....	20925
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans.; Exc. Motor Home .....	7460	Heater Inlet; 4 1/2" .....	28412
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans.; Exc. Motor Home .....	7470	Heater Outlet; 4 1/2" .....	28411
P.S.; Motor Home .....	7350	<b>V-8 350; V-8 400</b>	
P.S.; W/O A.C.; Exc. Motor Home .....	7360	Fan & Alt. ....	7448
A.C.; Motor Home .....	7570	Fan, Alt. & A.P.; W/A.C. ....	7480
Upper; Motor Home .....	25808	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Upper; Exc. Motor Home .....	20827	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
or	25808	Fan & P.S.; W/A.C. ....	7420
Lower; Motor Home .....	26612	P.S.; W/O A.C. ....	7360
Lower; Exc. Motor Home .....	20843	A.C. ....	7545
or	25530	Upper .....	20827
Heater Inlet; 4 1/2" .....	28412	or	25808
Heater Outlet; 4 1/2" .....	28411	Lower .....	20843
Emission Control Duct Hose .....	28090	or	25532
<b>V-8 454</b>		Heater Inlet; 4 1/2" .....	28412
Fan & Alt.; W/56 1/8" Belt O.C.; Motor Home; Eng. VIN Y ..	7560	Heater Outlet; 4 1/2" .....	28411
Fan & Alt.; W/57 1/8" Belt O.C.; Motor Home; Eng. VIN Y ..	7570	Emission Control Duct Hose .....	28090
Fan & P.S.; Motor Home; Eng. VIN Y ..	7450	<b>V-8 454</b>	
Fan & A.C.; Motor Home; Eng. VIN Y ..	7619	Fan & Alt. ....	7460
Fan & Alt.; Eng. VIN S ..	7460	Fan, Alt. & A.P. ....	7490
Fan, Alt. & A.P.; Eng. VIN S ..	7490	Fan & P.S. ....	7460
P.S.; W/A.C.; Eng. VIN S ..	7410	A.C. ....	7575
Fan & P.S.; Motor Home; Eng. VIN S ..	7460	Upper .....	↳20868
Fan & P.S.; W/O A.C.; Exc. Motor Home; Eng. VIN S ..	7460	or	25806
Fan & A.C.; Exc. Motor Home; Eng. VIN S ..	7625	Lower .....	20842
A.C.; W/59 1/8" Belt O.C.; Motor Home; Eng. VIN S ..	7585	or	25530
A.C.; W/63 1/8" Belt O.C.; Motor Home; Eng. VIN S ..	7625	By Pass; 4 1/2" .....	28412
Upper; Motor Home; Eng. VIN Y ..	25487	Heater Inlet; 4 1/2" .....	28412
Upper; Motor Home; Eng. VIN S ..	↳20868	Heater Outlet; 4 1/2" .....	28411
or	25808	Emission Control Duct Hose .....	28090
Lower; Motor Home .....	26612	<b>Vega</b>	
Lower; Exc. Motor Home; Eng. VIN S ..	20842	<b>4-Cyl. 122</b>	
or	25530	Alt. ....	7312
By Pass; 4 1/2" .....	28412	Alt. & P.S. ....	7535
Heater Inlet; Exc. Motor Home; Eng. VIN S; 4 1/2" .....	28412	Alt. & A.P. ....	7495
Heater Outlet; Exc. Motor Home; Eng. VIN S; 4 1/2" .....	28411	A.C. ....	7360
Emission Control Duct Hose .....	28090	Upper .....	25252
<b>Suburban</b>		Lower .....	25527
<b>6-Cyl. 250</b>		Heater Inlet; 3 1/2" .....	28412
Fan & Alt. ....	7390	Heater Outlet; 5 1/2" .....	28411
Fan & P.S. ....	7495	<b>4-Cyl. 140</b>	
		Alt.; W/P.S.; W/A.P. ....	7312
		Alt.; W/O P.S.; W/O A.P. ....	7360

↳Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1975 - Continued</b>		<b>1974 - Continued</b>	
<b>Vega - Continued</b>		<b>Biscayne - Continued</b>	
<b>4-Cyl. 140 - Continued</b>		<b>V-8 454 (Non-US) - Continued</b>	
Alt. & P.S.; Eng. VIN A .....	7535	A.C. ....	7575
Alt. & P.S.; W/O A.C.; W/A.P.; Eng. VIN B .....	7560	Upper; W/A.C. ....	☞20827
Alt. & A.P.; Eng. VIN A .....	7495	.....	or 25806
Alt. & A.P.; Eng. VIN B .....	7508	Upper; W/O A.C. ....	☞20827
A.C. ....	7360	.....	or 25482
Upper; W/A.C. ....	20839	By Pass .....	28412
.....	or 25252	Heater Inlet; 4 1/2" .....	28412
Upper; W/X.C. ....	20839	Heater Outlet; 4 1/2" .....	28411
.....	or 25252		
Upper; W/O A.C.; W/Std. Cool. ....	20535		
.....	or 25251		
Lower; W/A.C. ....	25527		
Lower; W/X.C. ....	25527		
Lower; W/O A.C.; W/Std. Cool. ....	25528		
Heater Inlet; 3 1/2" .....	28412		
Heater Outlet; 5 1/2" .....	28411		
<b>1974</b>			
<b>Bel Air</b>			
<b>V-8 350; V-8 400</b>			
Fan & Alt.; Preferred Belt .....	7445		
Fan & Alt.; Optional Belt .....	7448		
Fan, Alt. & A.P.; W/A.C. ....	7480		
Fan, Alt. & A.P.; W/O A.C. ....	7470		
P.S. ....	7360		
A.C. ....	7550		
Upper; W/A.C. ....	20827		
.....	or 25487		
Upper; W/O A.C. ....	20827		
.....	or 25484		
Lower .....	20854		
.....	or 25530		
Heater Inlet; Cut at 6" .....	28412		
Heater Outlet; Cut at 5" .....	28411		
<b>V-8 454</b>			
Fan, Alt. & A.P. ....	7490		
P.S. ....	7405		
A.C. ....	7575		
Upper; W/A.C. ....	☞20827		
.....	or 25806		
Upper; W/O A.C. ....	☞20827		
.....	or 25482		
Lower .....	20441		
.....	or 25530		
By Pass .....	28412		
Heater Inlet; 4 1/2" .....	28412		
Heater Outlet; 4 1/2" .....	28411		
<b>Biscayne</b>			
<b>V-8 350 (Non-US); V-8 400 (Non-US)</b>			
Fan & Alt.; Preferred Belt .....	7445		
Fan & Alt.; Optional Belt .....	7448		
Fan, Alt. & A.P.; W/A.C. ....	7480		
Fan, Alt. & A.P.; W/O A.C. ....	7470		
P.S. ....	7360		
A.C. ....	7550		
Upper; W/A.C. ....	20827		
.....	or 25487		
Upper; W/O A.C. ....	20827		
.....	or 25484		
Heater Inlet; Cut at 6" .....	28412		
Heater Outlet; Cut at 5" .....	28411		
<b>V-8 454 (Non-US)</b>			
Fan, Alt. & A.P. ....	7490		
P.S. ....	7405		

☞Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Caprice - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 350 - Continued</b>	
A.C. ....	7545	Lower .....	20854
Upper; W/A.C. ....	20827	or	25530
or	25808	Heater Inlet; Cut at 4" .....	28412
Upper; W/O A.C. ....	20607	Heater Outlet; 3 1/2" .....	28411
or	25484	<b>V-8 400</b>	
Lower .....	20843	Fan & Alt.; Preferred Belt .....	7445
or	25532	Fan & Alt.; Optional Belt .....	7448
Heater Inlet; 4 1/2" .....	28412	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater Outlet; 4 1/2" .....	28411	Fan, Alt. & A.P.; W/O A.C. ....	7470
Emission Control Duct Hose .....	28090	P.S. ....	7360
<b>V-8 454</b>		A.C. ....	7550
Fan & Alt. ....	7460	Upper; W/A.C. ....	20827
Fan, Alt. & A.P. ....	7490	or	25487
Fan & P.S. ....	7460	Upper; W/O A.C. ....	20827
A.C. ....	7575	or	25484
Upper .....	⊗20868	Lower .....	20854
or	25806	or	25530
Lower .....	20842	Heater Inlet; Cut at 6" .....	28412
or	25530	Heater Outlet; Cut at 5" .....	28411
By Pass; 4 1/2" .....	28412	<b>V-8 454</b>	
Heater Inlet; 4 1/2" .....	28412	Fan, Alt. & A.P. ....	7490
Heater Outlet; 4 1/2" .....	28411	P.S. ....	7405
Emission Control Duct Hose .....	28090	A.C. ....	7575
<b>Camaro</b>		Upper; W/A.C. ....	⊗20827
<b>6-Cyl. 250</b>		or	25806
Fan & Alt. ....	7375	Upper; W/O A.C. ....	⊗20827
Fan & P.S. ....	7490	or	25482
Fan & A.P. ....	7375	Lower .....	20441
Upper .....	⊗21106	or	25530
or	25478	By Pass .....	28412
Lower .....	20390	Heater Inlet; 4 1/2" .....	28412
or	25530	Heater Outlet; 4 1/2" .....	28411
Heater Inlet; Cut at 3" .....	28412	<b>Chevelle</b>	
Heater Outlet; Cut at 3" .....	28411	<b>V-8 350; V-8 400</b>	
<b>V-8 350</b>		Fan & Alt.; Preferred Belt .....	7445
Fan & Alt.; Preferred Belt .....	7445	Fan & Alt.; Optional Belt .....	7448
Fan & Alt.; Optional Belt .....	7448	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, Alt. & A.P.; W/O A.C. ....	7470
Fan, Alt. & A.P.; W/O A.C. ....	7470	P.S. ....	7360
P.S.; W/A.C. ....	7360	A.C. ....	7550
P.S.; W/O A.C. ....	7350	Upper; W/A.C. ....	20827
A.C. ....	7550	or	25487
Upper; W/A.C. ....	20686	Upper; W/O A.C. ....	20827
or	25808	or	25484
Upper; W/O A.C.; W/Std. Cool. ....	20606	Lower .....	⊗20854
or	25482	or	25530
Upper; W/O A.C.; W/X.C. ....	20686	Heater Inlet; Cut at 6" .....	28412
or	25482	Heater Outlet; Cut at 5" .....	28411
Lower .....	20687	<b>V-8 454</b>	
or	25528	Fan, Alt. & A.P. ....	7490
Heater Inlet; 4 1/2" .....	28412	P.S. ....	7405
Heater Outlet; 4 1/2" .....	28411	A.C. ....	7575
<b>Caprice</b>		Upper; W/A.C. ....	⊗20827
<b>V-8 350</b>		or	25806
Fan & Alt.; Preferred Belt .....	7445	Upper; W/O A.C. ....	⊗20827
Fan & Alt.; Optional Belt .....	7448	or	25482
Fan, Alt. & A.P.; W/A.C. ....	7480	Lower .....	20441
Fan, Alt. & A.P.; W/O A.C. ....	7470	or	25530
P.S. ....	7360	By Pass .....	28412
A.C. ....	7550	Heater Inlet; 4 1/2" .....	28412
Upper; W/A.C. ....	20827	Heater Outlet; 4 1/2" .....	28411
or	25487	<b>Corvette</b>	
Upper; W/O A.C. ....	20827	<b>V-8 350</b>	
or	25484	Fan & Alt.; W/A.C. ....	7541

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Corvette - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 350 - Continued</b>		<b>6-Cyl. 292</b>	
Fan & Alt.; W/O A.C. ....	7525	Upper .....	☞20504
P.S.; W/A.C. ....	7365	.....	or 25480
Fan & P.S.; W/O A.C. ....	7435	Lower .....	20841
A.C. ....	7575	.....	or 25530
Fan & A.C.; W/Hi Perf. Eng. ....	7585	By Pass .....	20563
A.P. ....	7325	Heater Inlet; Cut at 3" .....	28412
Upper .....	20809	Heater Outlet; Cut at 3" .....	28411
.....	or 25482	<b>V-8 350</b>	
Lower .....	20812	Fan & Alt. ....	7448
Heater; Cut at 8" .....	28412	Fan, Alt. & A.P.; W/A.C. ....	7480
<b>V-8 454</b>		Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Fan & Alt.; W/A.C.; W/O P.S. ....	7535	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Fan & Alt.; W/O A.C.; W/O P.S. ....	7541	P.S. ....	7350
Fan & P.S.; W/A.C. ....	7430	A.C. ....	7570
Fan & P.S.; W/O A.C. ....	7435	Upper; W/A.C. ....	20840
Fan, A.C. & A.P. ....	7490	Upper; W/O A.C. ....	20838
Upper .....	20816	.....	or 25487
.....	or 25482	Lower .....	☞20603
Lower .....	20813	.....	or 25530
Heater; Cut at 8" .....	28412	Heater Inlet; Cut at 3" .....	28412
		Heater Outlet; Cut at 3" .....	28411
<b>El Camino</b>		Emission Control Duct Hose .....	28090
<b>V-8 350; V-8 400</b>		<b>Impala</b>	
Fan & Alt.; Preferred Belt .....	7445	<b>V-8 350; V-8 400</b>	
Fan & Alt.; Optional Belt .....	7448	Fan & Alt.; Preferred Belt .....	7445
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt.; Optional Belt .....	7448
Fan, Alt. & A.P.; W/O A.C. ....	7470	Fan, Alt. & A.P.; W/A.C. ....	7480
P.S. ....	7360	Fan, Alt. & A.P.; W/O A.C. ....	7470
A.C. ....	7550	P.S. ....	7360
Upper; W/A.C. ....	20827	A.C. ....	7550
.....	or 25487	Upper; W/A.C. ....	20827
Upper; W/O A.C. ....	20827	.....	or 25487
.....	or 25484	Upper; W/O A.C. ....	20827
Lower .....	☞20854	.....	or 25484
.....	or 25530	Lower .....	20854
Heater Inlet; Cut at 6" .....	28412	.....	or 25530
Heater Outlet; Cut at 5" .....	28411	Heater Inlet; Cut at 6" .....	28412
Emission Control Duct Hose .....	28090	Heater Outlet; Cut at 5" .....	28411
<b>V-8 454</b>		<b>V-8 454</b>	
Fan, Alt. & A.P. ....	7490	Fan, Alt. & A.P. ....	7490
P.S. ....	7405	P.S. ....	7405
A.C. ....	7575	A.C. ....	7575
Upper; W/A.C. ....	☞20827	Upper; W/A.C. ....	☞20827
.....	or 25806	.....	or 25806
Upper; W/O A.C. ....	☞20827	Upper; W/O A.C. ....	☞20827
.....	or 25482	.....	or 25482
Lower .....	20441	Lower .....	20441
.....	or 25530	.....	or 25530
By Pass .....	28412	By Pass .....	28412
Heater Inlet; 4 1/2" .....	28412	Heater Inlet; 4 1/2" .....	28412
Heater Outlet; 4 1/2" .....	28411	Heater Outlet; 4 1/2" .....	28411
Emission Control Duct Hose .....	28090		
<b>G Series Van</b>		<b>Luv Pickup</b>	
<b>6-Cyl. 250</b>		<b>4-Cyl. 111</b>	
Fan & Alt. ....	7390	Fan & Alt. ....	9360
Fan & P.S. ....	7508	A.C. ....	9430
A.P. ....	7395	A.P. ....	7300
Upper .....	☞20504	Upper .....	☞20137
.....	or 25480	.....	or 25251
Lower .....	20841	Lower .....	20850
.....	or 25530	.....	or 25257
By Pass .....	20563	<b>Malibu</b>	
Heater Inlet; Cut at 3" .....	28412	<b>6-Cyl. 250</b>	
Heater Outlet; Cut at 3" .....	28411	Fan & Alt. ....	7375

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Malibu - Continued</b>		<b>Nova</b>	
<b>6-Cyl. 250 - Continued</b>		<b>6-Cyl. 250</b>	
Fan & P.S. ....	7490	Alt.; W/A.C. ....	7312
Fan & A.P. ....	7375	Fan & Alt.; W/O A.C. ....	7375
Upper ..... or	≧21106 25478	Fan & P.S.; W/A.C. ....	7508
Lower ..... or	20390 25530	Fan & P.S.; W/O A.C. ....	7490
Heater Inlet; Cut at 3" .....	28412	Fan & A.C. ....	7550
Heater Outlet; Cut at 3" .....	28411	Fan & A.P.; W/A.C.; W/O P.S. ....	7500
<b>V-8 350; V-8 400</b>		A.P.; W/A.C.; W/P.S. ....	7312
Fan & Alt.; Preferred Belt .....	7445	A.P.; W/O A.C. ....	7375
Fan & Alt.; Optional Belt .....	7448	Upper; W/A.C. ....	≧20874
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; W/O A.C. ....	20168
Fan, Alt. & A.P.; W/O A.C. ....	7470	Lower ..... or	25477 ≧20390
P.S. ....	7360	Heater Inlet; 4 1/2" .....	28412
A.C. ....	7550	Heater Outlet; 4 1/2" .....	28411
Upper; W/A.C. .... or	20827 25487	<b>V-8 350</b>	
Upper; W/O A.C. ....	20827	Fan & Alt.; Preferred Belt .....	7445
Lower ..... or	25484 ≧20854	Fan & Alt.; Optional Belt .....	7448
Heater Inlet; Cut at 6" .....	28412	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater Outlet; Cut at 5" .....	28411	Fan, Alt. & A.P.; W/O A.C. ....	7470
<b>V-8 454</b>		P.S. ....	7360
Fan, Alt. & A.P. ....	7490	A.C. ....	7550
P.S. ....	7405	Upper; W/A.C. .... or	≧20686 25806
A.C. ....	7575	Upper; W/O A.C.; W/Std. Cool. ....	≧20606
Upper; W/A.C. .... or	≧20827 25806	Upper; W/O A.C.; W/X.C. ....	≧20686
Upper; W/O A.C. ....	≧20827	Lower ..... or	25482 20559
Lower ..... or	25482 20441	Heater Inlet; 4 1/2" .....	28412
By Pass .....	28412	Heater Outlet; 4 1/2" .....	28411
Heater Inlet; 4 1/2" .....	28412	<b>P Series Van</b>	
Heater Outlet; 4 1/2" .....	28411	<b>6-Cyl. 250</b>	
<b>Monte Carlo</b>		Fan & Alt. ....	7390
<b>V-8 350; V-8 400</b>		Fan & P.S. ....	7495
Fan & Alt.; Preferred Belt .....	7445	A.P. ....	7395
Fan & Alt.; Optional Belt .....	7448	Upper ..... or	≧20504 25480
Fan, Alt. & A.P.; W/A.C. ....	7480	Lower ..... or	20841 25530
Fan, Alt. & A.P.; W/O A.C. ....	7470	By Pass .....	20563
P.S. ....	7360	Heater Inlet; Cut at 3" .....	28412
A.C. ....	7550	Heater Outlet; Cut at 3" .....	28411
Upper; W/A.C. .... or	≧20676 25487	<b>6-Cyl. 292</b>	
Upper; W/O A.C. ....	≧20676	Fan & Alt. ....	9400
Lower ..... or	25487 ≧21061	Fan & P.S. ....	9520
Heater Inlet; 4 1/2" .....	25532	Upper ..... or	≧20504 25480
Heater Outlet; 4 1/2" .....	28412	Lower ..... or	20841 25530
Heater Outlet; 4 1/2" .....	28411	By Pass .....	20563
<b>V-8 454</b>		Heater Inlet; Cut at 3" .....	28412
Fan, Alt. & A.P. ....	7490	Heater Outlet; Cut at 3" .....	28411
P.S. ....	7405	<b>V-8 350</b>	
A.C. ....	7575	Fan & Alt.; Chassis Mtd.; Motor Home .....	7445
Upper ..... or	20868 25808	Fan & Alt.; Exc. Motor Home .....	7448
Lower ..... or	20854 25532	Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7480
By Pass .....	28412	Fan, Alt. & A.P.; W/A.C.; Exc. Motor Home .....	7480
Heater Inlet; 4 1/2" .....	28412	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans.; Exc. Motor Home .....	7460
Heater Outlet; 4 1/2" .....	28411	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans.; Exc. Motor Home .....	7470
		P.S.; Chassis Mtd.; Motor Home .....	7350
		P.S.; W/O A.C.; Exc. Motor Home .....	7360

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 350 - Continued</b>	
A.C.; Chassis Mtd.; Motor Home .....	7570	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Upper; Exc. Motor Home .....	20607	Fan & P.S.; W/A.C. ....	7420
..... or	25484	P.S.; W/O A.C. ....	7360
Upper; Motor Home .....	25808	A.C. ....	7545
Lower; W/A.P.; Exc. Motor Home .....	20843	Upper; W/A.C. ....	20827
..... or	25532	..... or	25808
Lower; W/O A.P.; Exc. Motor Home .....	20843	Upper; W/O A.C. ....	20607
..... or	25530	..... or	25484
Lower; Motor Home .....	26612	Lower .....	20843
Heater Inlet; Exc. Motor Home; 4 1/2" .....	28412	..... or	25532
Heater Outlet; Exc. Motor Home; 4 1/2" .....	28411	Heater Inlet; 4 1/2" .....	28412
Emission Control Duct Hose .....	28090	Heater Outlet; 4 1/2" .....	28411
<b>V-8 454</b>		Emission Control Duct Hose .....	28090
Fan & Alt.; W/56 1/8" Belt O.C.; Chassis Mtd.; Motor Home; Eng. VIN Y .....	7560	<b>V-8 454</b>	
Fan & Alt.; W/57 1/8" Belt O.C.; Chassis Mtd.; Motor Home; Eng. VIN Y .....	7570	Fan & Alt. ....	7460
Fan & P.S.; Chassis Mtd.; Motor Home; Eng. VIN Y .....	7450	Fan, Alt. & A.P. ....	7490
Fan & A.C.; Chassis Mtd.; Motor Home; Eng. VIN Y .....	7619	Fan & P.S. ....	7460
Fan & Alt.; Eng. VIN S .....	7460	A.C. ....	7575
Fan, Alt. & A.P.; Eng. VIN S .....	7490	Upper .....	20868
P.S.; W/A.C.; Eng. VIN S .....	7410	..... or	25806
Fan & P.S.; Chassis Mtd.; Motor Home; Eng. VIN S .....	7460	Lower .....	20842
Fan & P.S.; W/O A.C.; Exc. Motor Home; Eng. VIN S .....	7460	..... or	25530
Fan & A.C.; Exc. Motor Home; Eng. VIN S .....	7625	By Pass; 4 1/2" .....	28412
A.C.; W/59 1/8" Belt O.C.; Chassis Mtd.; Motor Home; Eng. VIN S .....	7585	Heater Inlet; 4 1/2" .....	28412
A.C.; W/63 1/8" Belt O.C.; Chassis Mtd.; Motor Home; Eng. VIN S .....	7625	Heater Outlet; 4 1/2" .....	28411
Upper; Chassis Mtd.; Motor Home; Eng. VIN Y .....	25487	Emission Control Duct Hose .....	28090
Upper; Exc. Motor Home; Eng. VIN S .....	20868	<b>Vega</b>	
..... or	25806	<b>4-Cyl. 140</b>	
Upper; Motor Home; Eng. VIN S .....	25808	Alt.; W/O P.S. ....	7360
Lower; Exc. Motor Home; Eng. VIN S .....	20842	Alt. & P.S. ....	7535
..... or	25530	A.C. ....	7360
Lower; Motor Home .....	26612	Upper; W/A.C. ....	20839
By Pass; 4 1/2" .....	28412	..... or	25252
Heater Inlet; Exc. Motor Home; Eng. VIN S; 4 1/2" .....	28412	Upper; W/X.C. ....	20839
Heater Outlet; Exc. Motor Home; Eng. VIN S; 4 1/2" .....	28411	..... or	25252
Emission Control Duct Hose .....	28090	Upper; W/O A.C.; W/Std. Cool. ....	20535
<b>Suburban</b>		..... or	25252
<b>6-Cyl. 250</b>		Lower; W/A.C. ....	25527
Fan & Alt. ....	7390	Lower; W/X.C. ....	25527
Fan & P.S. ....	7495	Lower; W/O A.C.; W/Std. Cool. ....	25528
A.P. ....	7395	Heater Inlet; Cut at 2" .....	28412
Upper .....	20874	Heater Outlet; 4 1/2" .....	28411
..... or	25480	<b>1973</b>	
Lower .....	20841	<b>Bel Air</b>	
..... or	25530	<b>6-Cyl. 250</b>	
Heater Inlet; 4 1/2" .....	28412	Fan & Alt. ....	7375
Heater Outlet; 4 1/2" .....	28411	Fan & P.S. ....	7490
<b>6-Cyl. 292</b>		Fan & A.P. ....	7516
Fan & Alt. ....	9400	<b>V-8 350; V-8 400</b>	
Fan & P.S. ....	9520	Fan & Alt.; Preferred Belt .....	7445
Upper .....	20874	Fan & Alt.; Optional Belt .....	7448
..... or	25480	Fan, Alt. & A.P.; W/A.C. ....	7480
Lower .....	20841	Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470
..... or	25530	Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480
By Pass .....	20563	P.S. ....	7360
Heater Inlet; 4 1/2" .....	28412	A.C. ....	7550
Heater Outlet; 4 1/2" .....	28411	Upper .....	20827
<b>V-8 350</b>		..... or	25487
Fan & Alt. ....	7448	Lower .....	20603
Fan, Alt. & A.P.; W/A.C. ....	7480	..... or	25530
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411

≡<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Bel Air - Continued</b>		<b>Blazer - Continued</b>	
<b>V-8 454</b>		<b>V-8 307 - Continued</b>	
Fan, Alt. & A.P. ....	7490	Heater Outlet; 4 1/2" .....	28411
P.S. ....	7405	Emission Control Duct Hose .....	28090
A.C. ....	7575	<b>V-8 350</b>	
Upper .....	≪20827	Fan & Alt. ....	7448
or	25806	Fan, Alt. & A.P.; W/A.C.; W/Auto. Trans. ....	7480
Lower .....	20441	Fan, Alt. & A.P.; W/A.C.; W/Man. Trans. ....	7460
or	25530	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
By Pass .....	28412	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Heater Inlet; Cut at 6" .....	28412	P.S.; W/O A.C. ....	7360
Heater Outlet; Cut at 5" .....	28411	Fan & P.S.; W/A.C. ....	7420
		A.C. ....	7545
		Upper; W/A.C. ....	20827
		or	25808
		Upper; W/O A.C. ....	20607
		or	25484
		Lower .....	20843
		or	25532
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
		Emission Control Duct Hose .....	28090
		<b>C &amp; K Series Pickup</b>	
		<b>6-Cyl. 250</b>	
		Fan & Alt. ....	7390
		Fan & P.S. ....	7495
		Fan & A.P. ....	7516
		Upper .....	≪20874
		or	25480
		Lower .....	20841
		or	25530
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
		<b>6-Cyl. 292</b>	
		Fan & Alt. ....	9400
		Fan & P.S. ....	9520
		Fan & A.P. ....	9540
		Upper .....	≪20874
		or	25480
		Lower .....	20841
		or	25530
		By Pass .....	20563
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
		<b>V-8 307</b>	
		Fan & Alt. ....	7448
		Fan, Alt. & A.P.; W/A.C.; W/Auto. Trans.; C10, K10 .....	7460
		Fan, Alt. & A.P.; W/A.C.; W/Auto. Trans.; C20, C30 .....	7480
		Fan, Alt. & A.P.; W/A.C.; W/Man. Trans. ....	7460
		Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
		Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
		P.S.; W/O A.C. ....	7360
		Fan & P.S.; W/A.C. ....	7420
		A.C. ....	7545
		Upper; W/A.C. ....	20827
		or	25808
		Upper; W/O A.C. ....	20607
		or	25484
		Lower .....	20843
		or	25532
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
		Emission Control Duct Hose .....	28090
		<b>V-8 350</b>	
		Fan & Alt. ....	7448
		Fan, Alt. & A.P.; W/A.C.; W/Auto. Trans. ....	7480

Passenger Cars & Light Trucks (2000 & Older)

≪Cut to Fit.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Caprice - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 350; V-8 400 - Continued</b>	
Fan, Alt. & A.P.; W/A.C.; W/Man. Trans. ....	7460	Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	P.S. ....	7360
P.S.; W/O A.C. ....	7360	A.C. ....	7550
Fan & P.S.; W/A.C. ....	7420	Upper ..... or	20827
A.C. ....	7545	Lower ..... or	25487
Upper; W/A.C. ....	20827	..... or	20603
..... or	25808	..... or	25530
Upper; W/O A.C. ....	20607	Heater Inlet; 4 1/2" ..... or	28412
..... or	25484	Heater Outlet; 4 1/2" ..... or	28411
Lower ..... or	20843	<b>V-8 454</b>	
..... or	25532	Fan, Alt. & A.P. ....	7490
Heater Inlet; 4 1/2" ..... or	28412	P.S. ....	7405
Heater Outlet; 4 1/2" ..... or	28411	A.C. ....	7575
Emission Control Duct Hose ..... or	28090	Upper ..... or	20827
<b>V-8 454</b>		..... or	25806
Fan & Alt. ....	7470	Lower ..... or	20441
Fan, Alt. & A.P.; W/A.C. ....	7495	..... or	25530
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7495	By Pass ..... or	28412
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7480	Heater Inlet; Cut at 6" ..... or	28412
P.S. ....	7405	Heater Outlet; Cut at 5" ..... or	28411
A.C. ....	7575	<b>Chevelle</b>	
Upper ..... or	20868	<b>6-Cyl. 250</b>	
..... or	25806	Fan & Alt. ....	7375
Lower ..... or	20842	Fan & P.S. ....	7490
..... or	25530	Fan & A.P. ....	7516
By Pass ..... or	28412	Upper ..... or	21106
Heater Inlet ..... or	28412	..... or	25478
Heater Outlet ..... or	28411	Lower ..... or	20390
Emission Control Duct Hose ..... or	28090	..... or	25530
<b>Camaro</b>		Heater Inlet; Cut at 4" ..... or	28412
<b>6-Cyl. 250</b>		Heater Outlet; Cut at 5" ..... or	28411
Fan & Alt. ....	7375	<b>V-8 307</b>	
Fan & P.S. ....	7490	Fan & Alt.; Preferred Belt ..... or	7445
Fan & A.P. ....	7516	Fan & Alt.; Optional Belt ..... or	7448
Upper ..... or	21106	Fan, Alt. & A.P.; W/A.C. ....	7480
..... or	25478	Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470
Lower ..... or	20390	Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480
..... or	25530	P.S. ....	7360
Heater Inlet; Cut at 4" ..... or	28412	A.C. ....	7550
Heater Outlet; Cut at 5" ..... or	28411	Upper; W/A.C. .... or	20827
<b>V-8 307; V-8 350</b>		..... or	25487
Fan & Alt.; Preferred Belt ..... or	7445	Upper; W/O A.C.; W/Std. Cool. .... or	20606
Fan & Alt.; Optional Belt ..... or	7448	..... or	25482
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; W/O A.C.; W/X.C. .... or	20827
Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470	..... or	25484
Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480	Lower; W/A.C. .... or	20854
P.S. ....	7360	..... or	25530
A.C. ....	7550	Lower; W/O A.C.; W/Std. Cool. .... or	20603
Upper; W/A.C. ....	20686	..... or	25530
..... or	25808	Lower; W/O A.C.; W/X.C. .... or	20854
Upper; W/O A.C.; W/Std. Cool. .... or	20606	..... or	25530
..... or	25482	Heater Inlet; Cut at 6" ..... or	28412
Upper; W/O A.C.; W/X.C. .... or	20686	Heater Outlet; Cut at 5" ..... or	28411
..... or	25482	<b>V-8 350</b>	
Lower ..... or	20687	Fan & Alt.; Preferred Belt ..... or	7445
..... or	25528	Fan & Alt.; Optional Belt ..... or	7448
Heater Inlet; 4 1/2" ..... or	28412	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater Outlet; 4 1/2" ..... or	28411	Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470
<b>Caprice</b>		Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480
<b>V-8 350; V-8 400</b>		P.S. ....	7360
Fan & Alt.; Preferred Belt ..... or	7445	A.C. ....	7550
Fan & Alt.; Optional Belt ..... or	7448	Upper; W/A.C. .... or	20827
Fan, Alt. & A.P.; W/A.C. ....	7480	..... or	25487

☞Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Chevelle - Continued</b>		<b>El Camino - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 307 - Continued</b>	
Upper; W/O A.C. ....	20827	Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480
..... or	25484	P.S. ....	7360
Lower; W/A.C. ....	≈20854	A.C. ....	7550
..... or	25530	Upper; W/A.C. ....	20827
Lower; W/O A.C. ....	≈20854	..... or	25487
..... or	25530	Upper; W/O A.C.; W/Std. Cool. ....	20606
Heater Inlet; Cut at 6" .....	28412	..... or	25482
Heater Outlet; Cut at 5" .....	28411	Upper; W/O A.C.; W/X.C. ....	20827
<b>V-8 454</b>		..... or	25484
Fan, Alt. & A.P. ....	7490	Lower; W/A.C. ....	≈20854
P.S. ....	7405	..... or	25530
A.C. ....	7575	Lower; W/O A.C.; W/Std. Cool. ....	≈20603
Upper; W/A.C. ....	20827	..... or	25530
..... or	25806	Lower; W/O A.C.; W/X.C. ....	≈20854
Upper; W/O A.C. ....	20827	..... or	25530
..... or	25482	Heater Inlet; Cut at 6" .....	28412
Lower .....	20441	Heater Outlet; Cut at 5" .....	28411
..... or	25530	Emission Control Duct Hose .....	28090
By Pass .....	28412	<b>V-8 350</b>	
Heater Inlet; Cut at 6" .....	28412	Fan & Alt.; Preferred Belt .....	7445
Heater Outlet; Cut at 5" .....	28411	Fan & Alt.; Optional Belt .....	7448
<b>Corvette</b>		Fan, Alt. & A.P.; W/A.C. ....	7480
<b>V-8 350</b>		Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470
Fan & Alt.; W/A.C. ....	7541	Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480
Fan & Alt.; W/O A.C. ....	7525	P.S. ....	7360
P.S.; W/A.C. ....	7365	A.C. ....	7550
Fan & P.S.; W/O A.C. ....	7435	Upper; W/A.C. ....	20827
A.C. ....	7575	..... or	25487
Fan & A.C.; W/Hi Perf. Eng. ....	7585	Upper; W/O A.C. ....	20827
A.P. ....	7325	..... or	25484
Upper .....	20809	Lower; W/A.C. ....	≈20854
..... or	25482	..... or	25530
Lower .....	20812	Lower; W/O A.C. ....	≈20854
Heater; Cut at 8" .....	28412	..... or	25530
<b>V-8 454</b>		Heater Inlet; Cut at 6" .....	28412
Fan & Alt.; W/A.C.; W/O P.S. ....	7535	Heater Outlet; Cut at 5" .....	28411
Fan & Alt.; W/O A.C.; W/O P.S. ....	7541	Emission Control Duct Hose .....	28090
P.S. To Alt.; W/O A.C. ....	7435	<b>V-8 454</b>	
P.S.; W/A.C. ....	7430	Fan, Alt. & A.P. ....	7490
Fan & P.S. ....	7440	P.S. ....	7405
A.C.; W/O A.P. ....	7450	A.C. ....	7575
Fan, A.C. & A.P. ....	7490	Upper; W/A.C. ....	20827
Upper .....	20816	..... or	25806
..... or	25482	Upper; W/O A.C. ....	20827
Lower - Rear; W/A.C. ....	≈20357	..... or	25482
Lower; W/O A.C. ....	20813	Lower .....	20441
Heater Inlet; Cut at 5" .....	28412	..... or	25530
Heater Outlet; Cut at 5" .....	28411	By Pass .....	28412
<b>El Camino</b>		Heater Inlet; Cut at 6" .....	28412
<b>6-Cyl. 250</b>		Heater Outlet; Cut at 5" .....	28411
Fan & Alt. ....	7375	Emission Control Duct Hose .....	28090
Fan & P.S. ....	7490	<b>G Series Van</b>	
Fan & A.P. ....	7516	<b>6-Cyl. 250</b>	
Upper .....	≈21106	Fan & Alt. ....	7390
..... or	25478	Fan & P.S. ....	7512
Lower .....	20390	Fan & A.P. ....	7516
..... or	25530	Upper .....	≈20504
Heater Inlet; Cut at 4" .....	28412	..... or	25480
Heater Outlet; Cut at 5" .....	28411	Lower .....	20841
<b>V-8 307</b>		..... or	25530
Fan & Alt.; Preferred Belt .....	7445	By Pass .....	20563
Fan & Alt.; Optional Belt .....	7448	Heater Inlet; Cut at 3" .....	28412
Fan, Alt. & A.P.; W/A.C. ....	7480	Heater Outlet; Cut at 3" .....	28411
Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470		

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Luv Pickup - Continued</b>	
<b>V-8 307</b>		<b>4-Cyl. 111 - Continued</b>	
Fan & Alt. ....	7448	Upper .....	☞20137
Fan, Alt. & A.P.; W/A.C. ....	7480	.....	or 25251
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7470	Lower .....	20850
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	.....	or 25257
P.S. ....	7350	<b>Malibu</b>	
A.C. ....	7570	<b>6-Cyl. 250</b>	
Upper; W/A.C. ....	20840	Fan & Alt. ....	7375
Upper; W/O A.C. ....	20838	Fan & P.S. ....	7490
.....	or 25487	Fan & A.P. ....	7516
Lower .....	☞20603	Upper .....	☞21106
.....	or 25530	.....	or 25478
Heater Inlet; Cut at 3" .....	28412	Lower .....	20390
Heater Outlet; Cut at 3" .....	28411	.....	or 25530
Emission Control Duct Hose .....	28090	.....	or 28412
<b>V-8 350</b>		Heater Inlet; Cut at 4" .....	28411
Fan & Alt. ....	7448	Heater Outlet; Cut at 5" .....	28411
Fan, Alt. & A.P.; W/A.C. ....	7480	<b>V-8 307</b>	
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan & Alt.; Preferred Belt .....	7445
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Fan & Alt.; Optional Belt .....	7448
P.S. ....	7350	Fan, Alt. & A.P.; W/A.C. ....	7480
A.C. ....	7570	Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470
Upper; W/A.C. ....	20840	Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480
Upper; W/O A.C. ....	20838	P.S. ....	7360
.....	or 25487	A.C. ....	7550
Lower .....	☞20603	Upper; W/A.C. ....	20827
.....	or 25530	.....	or 25487
Heater Inlet; Cut at 3" .....	28412	Upper; W/O A.C.; W/Std. Cool. ....	20606
Heater Outlet; Cut at 3" .....	28411	.....	or 25482
Emission Control Duct Hose .....	28090	Upper; W/O A.C.; W/X.C. ....	20827
<b>Impala</b>		.....	or 25484
<b>6-Cyl. 250</b>		Lower; W/A.C. ....	☞20854
Fan & Alt. ....	7375	.....	or 25530
Fan & P.S. ....	7490	Lower; W/O A.C.; W/Std. Cool. ....	☞20603
Fan & A.P. ....	7516	.....	or 25530
<b>V-8 350; V-8 400</b>		Lower; W/O A.C.; W/X.C. ....	☞20854
Fan & Alt.; Preferred Belt .....	7445	.....	or 25530
Fan & Alt.; Optional Belt .....	7448	Heater Inlet; Cut at 6" .....	28412
Fan, Alt. & A.P.; W/A.C. ....	7480	Heater Outlet; Cut at 5" .....	28411
Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470	<b>V-8 350</b>	
Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480	Fan & Alt.; Preferred Belt .....	7445
P.S. ....	7360	Fan & Alt.; Optional Belt .....	7448
A.C. ....	7550	Fan, Alt. & A.P.; W/A.C. ....	7480
Upper .....	20827	Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470
.....	or 25487	Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480
Lower .....	20603	P.S. ....	7360
.....	or 25530	A.C. ....	7550
Heater Inlet; 4 1/2" .....	28412	Upper; W/A.C. ....	20827
Heater Outlet; 4 1/2" .....	28411	.....	or 25487
<b>V-8 454</b>		Upper; W/O A.C. ....	20827
Fan, Alt. & A.P. ....	7490	.....	or 25484
P.S. ....	7405	Lower; W/A.C. ....	☞20854
A.C. ....	7575	.....	or 25530
Upper .....	☞20827	Lower; W/O A.C. ....	☞20854
.....	or 25806	.....	or 25530
Lower .....	20441	Heater Inlet; Cut at 6" .....	28412
.....	or 25530	Heater Outlet; Cut at 5" .....	28411
By Pass .....	28412	<b>V-8 454</b>	
Heater Inlet; Cut at 6" .....	28412	Fan, Alt. & A.P. ....	7490
Heater Outlet; Cut at 5" .....	28411	P.S. ....	7405
<b>Luv Pickup</b>		A.C. ....	7575
<b>4-Cyl. 111</b>		Upper; W/A.C. ....	20827
Fan & Alt. ....	9360	.....	or 25806
A.P. ....	7300	Upper; W/O A.C. ....	20827
		.....	or 25482

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Malibu - Continued</b>		<b>Nova - Continued</b>	
<b>V-8 454 - Continued</b>		<b>V-8 307; V-8 350 - Continued</b>	
Lower .....	20441	Upper; W/O A.C.; W/Std. Cool. ....	≈20606
..... or	25530	..... or	25480
By Pass .....	28412	Upper; W/O A.C.; W/X.C. ....	≈20686
Heater Inlet; Cut at 6" .....	28412	..... or	25482
Heater Outlet; Cut at 5" .....	28411	Lower .....	20559
		..... or	25527
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
<b>Monte Carlo</b>		<b>P Series Van</b>	
<b>V-8 350</b>		<b>6-Cyl. 250</b>	
Fan & Alt.; Preferred Belt .....	7445	Fan & Alt. ....	7390
Fan & Alt.; Optional Belt .....	7448	Fan & P.S. ....	7495
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & A.P. ....	7516
Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470	Upper .....	≈20874
Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480	..... or	25480
P.S. ....	7360	Lower .....	20841
A.C. ....	7550	..... or	25530
Upper; W/A.C. ....	≈20676	Heater Inlet; 4 1/2" .....	28412
..... or	25487	Heater Outlet; 4 1/2" .....	28411
Upper; W/O A.C. ....	≈20676		
..... or	25487	<b>6-Cyl. 292</b>	
Lower .....	≈21061	Fan & Alt. ....	9400
..... or	25532	Fan & P.S. ....	9520
Heater Inlet; 4 1/2" .....	28412	Fan & A.P. ....	9540
Heater Outlet; 4 1/2" .....	28411	Upper .....	≈20874
		..... or	25480
<b>V-8 400</b>		Lower .....	20841
Fan & Alt.; Preferred Belt .....	7445	..... or	25530
Fan & Alt.; Optional Belt .....	7448	By Pass .....	20563
Fan, Alt. & A.P.; W/A.C. ....	7480	Heater Inlet; 4 1/2" .....	28412
Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470	Heater Outlet; 4 1/2" .....	28411
Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480		
P.S. ....	7360	<b>V-8 307</b>	
A.C. ....	7550	Fan & Alt. ....	7448
		Fan, Alt. & A.P.; W/Auto. Trans. ....	7460
<b>V-8 454</b>		Fan, Alt. & A.P.; W/Man. Trans. ....	7470
Fan, Alt. & A.P. ....	7490	P.S. ....	7360
P.S. ....	7405	Upper .....	20607
A.C. ....	7575	..... or	25484
Upper .....	20868	Lower; W/A.P. ....	20843
..... or	25808	..... or	25532
Lower .....	20854	Lower; W/O A.P. ....	20843
..... or	25532	..... or	25530
By Pass .....	28412	Heater Inlet; 4 1/2" .....	28412
Heater Inlet; 4 1/2" .....	28412	Heater Outlet; 4 1/2" .....	28411
Heater Outlet; 4 1/2" .....	28411	Emission Control Duct Hose .....	28090
<b>Nova</b>		<b>V-8 350</b>	
<b>6-Cyl. 250</b>		Fan & Alt.; Chassis Mtd.; Motor Home .....	7445
Fan & Alt. ....	7375	Fan & Alt.; Exc. Motor Home .....	7448
Fan & P.S. ....	7490	Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7480
Fan & A.P. ....	7516	Fan, Alt. & A.P.; W/Auto. Trans.; Exc. Motor Home .....	7460
Upper; W/A.C. ....	≈20874	Fan, Alt. & A.P.; W/Man. Trans.; Exc. Motor Home .....	7470
Upper; W/O A.C. ....	20168	P.S.; Chassis Mtd.; Motor Home .....	7350
..... or	25477	P.S.; Exc. Motor Home .....	7360
Lower .....	≈20390	A.C.; Chassis Mtd.; Motor Home .....	7570
..... or	25528	Upper; Chassis Mtd.; Motor Home .....	25808
Heater Inlet; Cut at 4" .....	28412	Upper; Exc. Motor Home .....	20607
Heater Outlet; Cut at 5" .....	28411	..... or	25484
		Lower; Chassis Mtd.; Motor Home .....	26612
<b>V-8 307; V-8 350</b>		Lower; W/A.P.; Exc. Motor Home .....	20843
Fan & Alt.; Preferred Belt .....	7445	..... or	25532
Fan & Alt.; Optional Belt .....	7448	Lower; W/O A.P.; Exc. Motor Home .....	20843
Fan, Alt. & A.P.; W/A.C. ....	7480	..... or	25530
Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470	Heater Inlet; Exc. Motor Home; 4 1/2" .....	28412
Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480	Heater Outlet; Exc. Motor Home; 4 1/2" .....	28411
P.S. ....	7360	Emission Control Duct Hose .....	28090
A.C. ....	7550		
Upper; W/A.C. ....	≈20686		
..... or	25806		

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 454</b>		<b>V-8 307 - Continued</b>	
Fan & Alt.; W/56 1/8" Belt O.C.; Chassis Mtd.; Motor Home; Eng. VIN Y .....	7560	Upper; W/O A.C. ....	20607
Fan & Alt.; W/57 1/8" Belt O.C.; Chassis Mtd.; Motor Home; Eng. VIN Y .....	7570	or	25484
Fan & P.S.; Motor Home; Eng. VIN Y .....	7450	Lower .....	20843
Fan & A.C.; Motor Home; Eng. VIN Y .....	7619	or	25532
Fan & Alt.; Chassis Mtd.; Motor Home; Eng. VIN S .....	7460	Heater Inlet; 4 1/2" .....	28412
Fan & Alt.; Exc. Motor Home; Eng. VIN S .....	7455	Heater Outlet; 4 1/2" .....	28411
Fan, Alt. & A.P.; Chassis Mtd.; Motor Home; Eng. VIN S .....	7490	Emission Control Duct Hose .....	28090
Fan, Alt. & A.P.; Exc. Motor Home; Eng. VIN S .....	7495	<b>V-8 350</b>	
P.S.; W/A.C.; Chassis Mtd.; Motor Home; Eng. VIN S .....	7410	Fan & Alt. ....	7448
P.S.; Exc. Motor Home; Eng. VIN S .....	7405	Fan, Alt. & A.P.; W/A.C.; W/Auto. Trans. ....	7480
Fan & P.S.; Chassis Mtd.; Motor Home; Eng. VIN S .....	7460	Fan, Alt. & A.P.; W/A.C.; W/Man. Trans. ....	7460
Fan & A.C.; Exc. Motor Home; Eng. VIN S .....	7625	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
A.C.; W/59 1/8" Belt O.C.; Chassis Mtd.; Motor Home; Eng. VIN S .....	7585	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
A.C.; W/63 1/8" Belt O.C.; Chassis Mtd.; Motor Home; Eng. VIN S .....	7625	P.S.; W/O A.C. ....	7360
Upper; Chassis Mtd.; Motor Home; Eng. VIN Y .....	25487	Fan & P.S.; W/A.C. ....	7420
Upper; Chassis Mtd.; Motor Home; Eng. VIN S .....	20868	A.C. ....	7545
or	25808	Upper; W/A.C. ....	20827
Upper; Exc. Motor Home; Eng. VIN S .....	20868	or	25808
or	25806	Upper; W/O A.C. ....	20607
Lower; Chassis Mtd.; Motor Home; Eng. VIN Y .....	26612	or	25484
Lower; Chassis Mtd.; Motor Home; Eng. VIN S .....	26612	Lower .....	20843
Lower; Exc. Motor Home; Eng. VIN S .....	20842	or	25532
or	25530	Heater Inlet; 4 1/2" .....	28412
By Pass; Chassis Mtd.; Motor Home; Eng. VIN Y .....	28412	Heater Outlet; 4 1/2" .....	28411
By Pass; Eng. VIN S .....	28412	Emission Control Duct Hose .....	28090
Heater Inlet; Exc. Motor Home; Eng. VIN S .....	28412	<b>V-8 454</b>	
Heater Outlet; Exc. Motor Home; Eng. VIN S .....	28411	Fan & Alt. ....	7470
Emission Control Duct Hose .....	28090	Fan, Alt. & A.P.; W/A.C. ....	7495
<b>Suburban</b>		Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7495
<b>6-Cyl. 250</b>		Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7480
Fan & Alt. ....	7390	P.S. ....	7405
Fan & P.S. ....	7495	A.C. ....	7575
Fan & A.P. ....	7516	Upper .....	20868
Upper .....	20874	or	25806
or	25480	Lower .....	20842
Lower .....	20841	or	25530
or	25530	By Pass .....	28412
Heater Inlet; 4 1/2" .....	28412	Heater Inlet .....	28412
Heater Outlet; 4 1/2" .....	28411	Heater Outlet .....	28411
<b>6-Cyl. 292</b>		Emission Control Duct Hose .....	28090
Fan & Alt. ....	9400	<b>Vega</b>	
Fan & P.S. ....	9520	<b>4-Cyl. 140</b>	
Fan & A.P. ....	9540	Alt.; W/O P.S. ....	7360
Upper .....	20874	Alt. & P.S. ....	7535
or	25480	A.C. ....	7360
Lower .....	20841	Upper; W/A.C. ....	20839
or	25530	or	25252
By Pass .....	20563	Upper; W/X.C. ....	20839
Heater Inlet; 4 1/2" .....	28412	or	25252
Heater Outlet; 4 1/2" .....	28411	Upper; W/O A.C.; W/Std. Cool. ....	20535
<b>V-8 307</b>		or	25251
Fan & Alt. ....	7448	Lower; W/A.C. ....	25527
Fan, Alt. & A.P.; W/A.C.; W/Man. Trans. ....	7460	Lower; W/X.C. ....	25527
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Lower; W/O A.C.; W/Std. Cool. ....	25528
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Heater Inlet; Cut at 2" .....	28412
P.S.; W/O A.C. ....	7360	Heater Outlet; 4 1/2" .....	28411
Fan & P.S.; W/A.C. ....	7420		
A.C. ....	7545	<b>1972</b>	
Upper; W/A.C. ....	20827	<b>Bel Air; Biscayne</b>	
or	25808	<b>6-Cyl. 250</b>	
		Fan & Alt.; W/O Taxi Pkg. ....	7375
		Fan & Alt.; W/Taxi Pkg. ....	7390
		Fan & P.S.; W/O Taxi Pkg. ....	7490
		Fan & P.S.; W/Taxi Pkg. ....	7495

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Bel Air; Biscayne - Continued</b>		<b>Blazer - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 350 - Continued</b>	
Fan & A.P. ....	7516	Fan & Alt.; W/O A.C.; W/Man. Trans. ....	7541
Upper; W/O A.C. ....	☉21106	P.S. ....	7350
..... or	25478	Fan & A.C. ....	7555
Lower; W/O A.C. ....	20390	Fan & A.P. ....	7500
..... or	25530	Upper; W/2WD .....	20686
Heater Inlet; Cut at 4" .....	28412	..... or	25806
Heater Outlet; Cut at 5" .....	28411	Upper - Pipe To Eng.; W/4WD; Cut at 3" .....	24024
<b>V-8 350; V-8 400</b>		Upper - Pipe To Rad.; Cut at 7" .....	24024
Fan & Alt.; Preferred Belt .....	7445	Lower; W/2WD .....	☉20694
Fan & Alt.; Optional Belt .....	7448	Heater Inlet; 4 1/2" .....	28412
Fan, Alt. & A.P. ....	7480	Heater Outlet; 4 1/2" .....	28411
P.S. ....	7360	Emission Control Duct Hose .....	28090
A.C. ....	7545	<b>C &amp; K Series Pickup</b>	
Upper; W/A.C. ....	20827	<b>6-Cyl. 250</b>	
..... or	25487	Fan & Alt. ....	7390
Upper; W/O A.C. ....	20827	Fan & P.S. ....	7495
..... or	25484	Fan & A.P.; W/52 1/8" Belt O.C. ....	7520
Lower .....	20603	Fan & A.P.; W/56 7/8" Belt O.C. ....	7560
..... or	25530	Upper .....	☉20686
Heater Inlet; 4 1/2" .....	28412	..... or	25482
Heater Outlet; 4 1/2" .....	28411	Lower .....	20489
<b>V-8 402; V-8 454</b>		..... or	26611
Fan & Alt. ....	7460	Heater Inlet; 4 1/2" .....	28412
Fan, Alt. & A.P. ....	7495	Heater Outlet; 4 1/2" .....	28411
P.S. ....	7405	<b>6-Cyl. 292</b>	
A.C. ....	7575	Fan & Alt. ....	9395
Upper; W/A.C. ....	☉20607	Fan & P.S. ....	9520
..... or	25808	Upper .....	☉20542
Upper; W/O A.C. ....	☉20607	..... or	25480
..... or	25482	Lower .....	20489
Lower .....	20441	..... or	26611
..... or	25530	By Pass .....	20563
By Pass .....	28412	Heater Inlet; 4 1/2" .....	28412
Heater Inlet; Cut at 6" .....	28412	Heater Outlet; 4 1/2" .....	28411
Heater Outlet; Cut at 5" .....	28411	<b>V-8 307</b>	
<b>Blazer</b>		Fan & Alt.; W/A.C. ....	7530
<b>6-Cyl. 250</b>		Fan & Alt.; W/O A.C. ....	7541
Fan & Alt. ....	7390	P.S. ....	7350
Fan & P.S. ....	7495	Fan & A.C.; 10, 20 Series .....	7555
Fan & A.P.; W/52 1/8" Belt O.C. ....	7520	Fan & A.C.; 30 Series .....	7570
Fan & A.P.; W/56 7/8" Belt O.C. ....	7560	Fan & A.P.; 10, 20 Series .....	7500
Upper .....	☉20686	Fan & A.P.; 30 Series .....	7480
..... or	25482	Upper; W/2WD .....	20686
Lower .....	20489	..... or	25806
..... or	26611	Upper - Pipe To Eng.; W/4WD; Cut at 3" .....	24024
Heater Inlet; 4 1/2" .....	28412	Upper - Pipe To Rad.; Cut at 7" .....	24024
Heater Outlet; 4 1/2" .....	28411	Lower; W/2WD .....	☉20694
<b>V-8 307</b>		Heater Inlet; 4 1/2" .....	28412
Fan & Alt.; W/A.C. ....	7530	Heater Outlet; 4 1/2" .....	28411
Fan & Alt.; W/O A.C. ....	7541	Emission Control Duct Hose .....	28090
P.S. ....	7350	<b>V-8 350</b>	
Fan & A.C. ....	7555	Fan & Alt.; W/A.C. ....	7530
Fan & A.P. ....	7500	Fan & Alt.; W/O A.C.; W/Auto. Trans. ....	7530
Upper; W/2WD .....	20686	Fan & Alt.; W/O A.C.; W/Man. Trans. ....	7541
..... or	25806	P.S. ....	7350
Upper - Pipe To Eng.; W/4WD; Cut at 3" .....	24024	Fan & A.C.; 10, 20 Series .....	7555
Upper - Pipe To Rad.; Cut at 7" .....	24024	Fan & A.C.; 30 Series .....	7570
Lower; W/2WD .....	☉20694	Fan & A.P.; 10, 20 Series .....	7500
Heater Inlet; 4 1/2" .....	28412	Fan & A.P.; 30 Series .....	7480
Heater Outlet; 4 1/2" .....	28411	Upper; W/2WD .....	20686
Emission Control Duct Hose .....	28090	..... or	25806
<b>V-8 350</b>		Upper - Pipe To Eng.; W/4WD; Cut at 3" .....	24024
Fan & Alt.; W/A.C. ....	7530	Upper - Pipe To Rad.; W/4WD; Cut at 7" .....	24024
Fan & Alt.; W/O A.C.; W/Auto. Trans. ....	7530	Lower; W/2WD .....	☉20694

☉Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Camaro - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 402</b>	
Heater Inlet; 4 1/2".....	28412	Fan & Alt. ....	7460
Heater Outlet; 4 1/2".....	28411	Fan, Alt. & A.P. ....	7495
Emission Control Duct Hose .....	28090	P.S. ....	7405
<b>V-8 402</b>		A.C. ....	7575
Fan & Alt. ....	7570	Upper; W/O A.C. ....	≧20686
P.S. ....	7500	or	25806
Fan & A.C. ....	7603	By Pass .....	28412
Fan & A.P.; W/O A.C. ....	7508	Heater Inlet; 4 1/2".....	28412
A.P.; W/A.C. ....	7312	Heater Outlet; 4 1/2".....	28411
Upper .....	20686	<b>Caprice</b>	
or	25806	<b>V-8 350; V-8 400</b>	
Lower .....	20610	Fan & Alt.; Preferred Belt .....	7445
By Pass .....	20618	Fan & Alt.; Optional Belt .....	7448
Heater Inlet; 4 1/2".....	28412	Fan, Alt. & A.P. ....	7480
Heater Outlet; 4 1/2".....	28411	P.S. ....	7360
Emission Control Duct Hose .....	28090	A.C. ....	7545
<b>Camaro</b>		Upper; W/A.C. ....	20827
<b>6-Cyl. 250</b>		or	25487
Fan & Alt.; W/O Taxi Pkg. ....	7375	Upper; W/O A.C. ....	20827
Fan & Alt.; W/Taxi Pkg. ....	7390	or	25484
Fan & P.S.; W/O Taxi Pkg. ....	7490	Lower .....	20603
Fan & P.S.; W/Taxi Pkg. ....	7495	or	25530
Fan & A.P. ....	7516	Heater Inlet; 4 1/2".....	28412
Upper; W/O A.C.; W/P.S. ....	≧21106	Heater Outlet; 4 1/2".....	28411
or	25478	<b>V-8 402; V-8 454</b>	
Upper; W/O A.C.; W/O P.S. ....	≧21106	Fan & Alt. ....	7460
or	25478	Fan, Alt. & A.P. ....	7495
Lower .....	20390	P.S. ....	7405
or	25528	A.C. ....	7575
Heater Inlet; Cut at 4".....	28412	Upper; W/A.C. ....	≧20607
Heater Outlet; Cut at 5".....	28411	or	25808
<b>V-8 307</b>		Upper; W/O A.C. ....	≧20607
Fan & Alt.; Preferred Belt .....	7445	or	25482
Fan & Alt.; Optional Belt .....	7448	Lower .....	20441
Fan, Alt. & A.P. ....	7480	or	25530
P.S. ....	7360	By Pass .....	28412
A.C. ....	7545	Heater Inlet; Cut at 6".....	28412
Upper; W/A.C. ....	20686	Heater Outlet; Cut at 5".....	28411
or	25808	<b>Chevelle</b>	
Upper; W/O A.C.; W/Std. Cool. ....	20606	<b>6-Cyl. 250</b>	
or	25482	Fan & Alt.; W/O Taxi Pkg. ....	7375
Upper; W/O A.C.; W/X.C. ....	20686	Fan & Alt.; W/Taxi Pkg. ....	7390
or	25482	Fan & P.S.; W/O Taxi Pkg. ....	7490
Lower .....	20687	Fan & P.S.; W/Taxi Pkg. ....	7495
or	25528	Fan & A.P. ....	7516
Heater Inlet; 4 1/2".....	28412	Upper; W/O A.C. ....	≧21106
Heater Outlet; 4 1/2".....	28411	or	25478
<b>V-8 350</b>		Lower; W/O A.C. ....	20390
Fan & Alt.; Preferred Belt .....	7445	or	25530
Fan & Alt.; Optional Belt .....	7448	Heater Inlet; Cut at 4".....	28412
Fan, Alt. & A.P. ....	7480	Heater Outlet; Cut at 5".....	28411
P.S.; W/O A.C. ....	7350	<b>V-8 307; V-8 350</b>	
P.S.; W/A.C. ....	7360	Fan & Alt.; Preferred Belt .....	7445
A.C. ....	7545	Fan & Alt.; Optional Belt .....	7448
Upper; W/A.C. ....	20686	Fan, Alt. & A.P. ....	7480
or	25808	P.S. ....	7360
Upper; W/O A.C.; W/Std. Cool. ....	20606	A.C. ....	7545
or	25482	Upper; W/A.C. ....	20827
Upper; W/O A.C.; W/X.C. ....	20686	or	25487
or	25482	Upper; W/O A.C.; W/Std. Cool. ....	20606
Lower .....	20687	or	25482
or	25528	Upper; W/O A.C.; W/X.C. ....	20827
Heater Inlet; 4 1/2".....	28412	or	25484
Heater Outlet; 4 1/2".....	28411		

≧=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Chevelle - Continued</b>		<b>Corvette - Continued</b>	
<b>V-8 307; V-8 350 - Continued</b>		<b>V-8 454 - Continued</b>	
Lower; W/A.C. ....	20603	Heater Outlet; Cut at 5" .....	28411
or	25530		
Lower; W/X.C. ....	20603	<b>EI Camino</b>	
or	25530	<b>6-Cyl. 250</b>	
Lower; W/O A.C.; W/Std. Cool. ....	20603	Fan & Alt.; W/O Taxi Pkg. ....	7375
or	25530	Fan & Alt.; W/Taxi Pkg. ....	7390
Heater Inlet; Cut at 6" .....	28412	Fan & P.S.; W/O Taxi Pkg. ....	7490
Heater Outlet; Cut at 5" .....	28411	Fan & P.S.; W/Taxi Pkg. ....	7495
<b>V-8 402; V-8 454</b>		Fan & A.P. ....	7516
Fan & Alt. ....	7460	Upper; W/O A.C. ....	21106
Fan, Alt. & A.P. ....	7495	or	25478
P.S. ....	7405	Lower; W/O A.C. ....	20390
A.C. ....	7575	or	25530
Upper; W/A.C. ....	20607	Heater Inlet; Cut at 4" .....	28412
or	25808	Heater Outlet; Cut at 5" .....	28411
Upper; W/O A.C. ....	20607	<b>V-8 307; V-8 350; V-8 402</b>	
or	25482	Fan & Alt.; Preferred Belt .....	7445
Lower .....	20441	Fan & Alt.; Optional Belt .....	7448
or	25530	Fan, Alt. & A.P. ....	7480
By Pass .....	28412	P.S. ....	7360
Heater Inlet; Cut at 6" .....	28412	A.C. ....	7545
Heater Outlet; Cut at 5" .....	28411	Upper; W/A.C. ....	20827
		or	25487
<b>Corvette</b>		Upper; W/O A.C.; W/Std. Cool. ....	20606
<b>V-8 350</b>		or	25482
Fan & Alt.; W/A.C. ....	7541	Upper; W/O A.C.; W/X.C. ....	20827
Fan & Alt.; W/O A.C. ....	7530	or	25484
P.S.; W/A.C. ....	7360	Lower; W/A.C. ....	20603
Fan & P.S.; W/O A.C. ....	7435	or	25530
A.C. ....	7575	Lower; W/X.C. ....	20603
A.P.; W/Hi Perf. Eng. ....	7325	or	25530
Fan; W/O P.S. ....	7325	Lower; W/O A.C.; W/Std. Cool. ....	20603
Fan; W/O A.C.; W/O Spec. Hi Perf. Eng. ....	7350	or	25530
Upper; W/A.C. ....	20809	Heater Inlet; Cut at 6" .....	28412
or	25482	Heater Outlet; Cut at 5" .....	28411
Upper; W/Auto. Trans. ....	20809	Emission Control Duct Hose .....	28090
or	25482	<b>V-8 454</b>	
Upper; W/Spec. Hi Perf. Eng.; W/H.D. 4-Speed Trans. ....	20809	Fan & Alt. ....	7460
or	25482	Fan, Alt. & A.P. ....	7495
Upper; W/Spec. Hi Perf. Eng.; W/O H.D. 4-Speed Trans. ....	20809	P.S. ....	7405
or	25482	A.C. ....	7575
Upper; W/4-Speed Trans.; W/O Spec. Hi Perf. Eng. ....	20817	Upper; W/A.C. ....	20607
or	25482	or	25808
Upper; W/4-Speed Trans.; W/A.C. ....	20817	Upper; W/O A.C. ....	20607
or	25482	or	25482
Lower; W/A.C.; W/O Hi Perf. Eng. ....	20812	Lower .....	20441
Lower; W/Auto. Trans. ....	20812	or	25530
Lower; W/4-Speed Trans.; W/O A.C. ....	20811	By Pass .....	28412
Heater Inlet; Cut at 5" .....	28412	Heater Inlet; Cut at 6" .....	28412
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 5" .....	28411
<b>V-8 454</b>		Emission Control Duct Hose .....	28090
Fan & Alt.; W/A.C. ....	7541	<b>G Series Van</b>	
Fan & Alt.; W/Hi Perf. Eng.; W/O A.C. ....	7535	<b>6-Cyl. 250</b>	
P.S.; W/A.C. ....	7360	Fan & Alt. ....	7390
Fan & P.S.; W/O A.C. ....	7435	Fan & P.S. ....	7495
A.P. ....	7312	Fan & A.P.; W/52 1/8" Belt O.C. ....	7520
Upper; W/A.C.; W/O Hi Perf. Eng.; W/Man. Trans. ....	20957	Fan & A.P.; W/56 7/8" Belt O.C. ....	7560
Upper; W/Std. Cool.; W/O Hi Perf. Eng. ....	20816	Upper; W/Auto. Trans. ....	20874
or	25482	or	25482
Upper; W/X.C.; W/O Hi Perf. Eng.; W/Man. Trans. ....	20810	Upper; W/Man. Trans. ....	20504
or	25477	or	25480
Upper; W/Hi Perf. Eng. ....	20957	Lower; W/Man. Trans. ....	20697
Lower; W/A.C.; W/O Hi Perf. Eng.; W/Man. Trans. ....	20357	or	25530
Lower; W/Std. Cool.; W/O Hi Perf. Eng.; W/Man. Trans. ....	20813	Heater Inlet; Cut at 3" .....	28412
Lower; W/Auto. Trans. ....	20813	Heater Outlet; Cut at 3" .....	28411
Heater Inlet; Cut at 5" .....	28412		

⊗-Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Luv Pickup - Continued</b>	
<b>V-8 307; V-8 350</b>		<b>4-Cyl. 111 - Continued</b>	
Fan & Alt.; W/A.C. ....	7450	Lower .....	20850
Fan & Alt.; W/O A.C. ....	7445	..... or	25257
Fan, Alt. & A.P.; W/A.C. ....	7480		
Fan, Alt. & A.P.; W/O A.C. ....	7470		
P.S. ....	7380		
Fan & A.C. ....	7560		
Upper - Eng. To Pipe; W/A.C. ....	25804		
Upper - Pipe To Rad.; W/A.C. ....	≈20573		
..... or	25472		
Upper; W/O A.C. ....	20838		
..... or	25487		
Lower .....	≈20603		
..... or	25530		
Heater Inlet; Cut at 3" .....	28412		
Heater Outlet; Cut at 3" .....	28411		
Emission Control Duct Hose .....	28090		
<b>Impala</b>		<b>Monte Carlo</b>	
<b>6-Cyl. 250</b>		<b>V-8 350</b>	
Fan & Alt.; W/O Taxi Pkg. ....	7375	Fan & Alt.; Preferred Belt .....	7445
Fan & Alt.; W/Taxi Pkg. ....	7390	Fan & Alt.; Optional Belt .....	7448
Fan & P.S.; W/O Taxi Pkg. ....	7490	Fan, Alt. & A.P. ....	7480
Fan & P.S.; W/Taxi Pkg. ....	7495	P.S. ....	7360
Fan & A.P. ....	7516	A.C. ....	7545
Upper; W/O A.C. ....	≈21106	Upper; W/A.C.; W/Auto. Trans. ....	20676
..... or	25478	..... or	25490
Lower; W/O A.C. ....	20390	Upper; W/X.C.; W/Auto. Trans. ....	20676
..... or	25530	..... or	25490
Heater Inlet; Cut at 4" .....	28412	Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans.; W/2-Bbl. Carb. ....	≈20676
Heater Outlet; Cut at 5" .....	28411	..... or	25487
		Lower; W/A.C.; W/O A.P. ....	20677
		..... or	25535
		Lower; W/O A.C. ....	20677
		..... or	25535
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
		<b>V-8 400</b>	
		Fan & Alt.; Preferred Belt .....	7445
		Fan & Alt.; Optional Belt .....	7448
		Fan, Alt. & A.P. ....	7480
		P.S. ....	7360
		A.C. ....	7545
		Upper; W/A.C.; W/Auto. Trans. ....	20676
		..... or	25490
		Upper; W/X.C.; W/Auto. Trans. ....	20676
		..... or	25490
		Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	≈20676
		..... or	25487
		Lower; W/A.C.; W/O A.P. ....	20677
		..... or	25535
		Lower; W/O A.C. ....	20677
		..... or	25535
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
		<b>V-8 402; V-8 454</b>	
		Fan & Alt. ....	7460
		Fan, Alt. & A.P. ....	7495
		P.S. ....	7405
		A.C. ....	7575
		Upper; W/A.C. ....	≈20607
		..... or	25808
		Upper; W/O A.C. ....	≈20607
		..... or	25482
		Lower .....	20441
		..... or	25530
		By Pass .....	28412
		Heater Inlet; Cut at 6" .....	28412
		Heater Outlet; Cut at 5" .....	28411
<b>Luv Pickup</b>		<b>Nova</b>	
<b>4-Cyl. 111</b>		<b>6-Cyl. 250</b>	
Fan & Alt. ....	9360	Fan & Alt.; W/O Taxi Pkg. ....	7375
A.P. ....	7300	Fan & Alt.; W/Taxi Pkg. ....	7390
Upper .....	≈20137	Fan & P.S.; W/O Taxi Pkg. ....	7490
..... or	25251	Fan & P.S.; W/Taxi Pkg. ....	7495
		Fan & A.P. ....	7516
		Upper .....	20168
		..... or	25478
		Lower .....	≈20390
		..... or	25530
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 5" .....	28411

≈<Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Nova - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 307</b>		<b>V-8 350 - Continued</b>	
Fan & Alt.; Preferred Belt .....	7445	P.S.; Exc. Motor Home .....	7350
Fan & Alt.; Optional Belt .....	7448	A.C.; Chassis Mtd.; Motor Home .....	7570
Fan, Alt. & A.P. ....	7480	Upper; Chassis Mtd.; Motor Home .....	24028
P.S. ....	7360	Upper - Pipe To Eng.; Exc. Motor Home; Cut at 6" .....	24024
A.C. ....	7545	Lower; Exc. Motor Home .....	20694
Upper; W/A.C. ....	<20606	Heater Inlet; Exc. Motor Home; 4 1/2" .....	28412
or	25806	Heater Outlet; Exc. Motor Home; 4 1/2" .....	28411
Upper; W/O A.C. ....	<20606	Emission Control Duct Hose .....	28090
or	25480	<b>V-8 402</b>	
Lower .....	20559	Fan & Alt.; Chassis Mtd.; Motor Home .....	7455
or	25527	P.S.; Chassis Mtd.; Motor Home .....	7410
Heater Inlet; 4 1/2" .....	28412	A.C.; W/59 5/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7590
Heater Outlet; 4 1/2" .....	28411	A.C.; W/60 5/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7603
<b>V-8 350</b>		Upper; Chassis Mtd.; Motor Home .....	25808
Fan & Alt.; Preferred Belt .....	7445	By Pass; Chassis Mtd.; Motor Home .....	20618
Fan & Alt.; Optional Belt .....	7448	Emission Control Duct Hose .....	28090
Fan, Alt. & A.P. ....	7480	<b>Suburban</b>	
P.S. ....	7360	<b>6-Cyl. 250</b>	
A.C. ....	7545	Fan & Alt. ....	7390
Upper; W/A.C. ....	<20606	Fan & P.S. ....	7495
or	25806	Fan & A.P.; W/52 1/8" Belt O.C. ....	7520
Upper; W/O A.C. ....	<20606	Fan & A.P.; W/56 7/8" Belt O.C. ....	7560
or	25480	Upper .....	<20686
Lower; Preferred Hose .....	20559	or	25482
or	25527	Lower .....	20489
Lower; Optional Hose .....	<20931	or	26611
or	25530	Heater Inlet; 4 1/2" .....	28412
Heater Inlet; 4 1/2" .....	28412	Heater Outlet; 4 1/2" .....	28411
Heater Outlet; 4 1/2" .....	28411	<b>6-Cyl. 292</b>	
<b>P Series Van</b>		Fan & Alt. ....	9395
<b>6-Cyl. 250</b>		Fan & P.S. ....	9520
Fan & Alt. ....	7390	Upper .....	<20542
Fan & P.S. ....	7495	or	25480
Fan & A.P.; W/52 1/8" Belt O.C. ....	7520	Lower .....	20489
Fan & A.P.; W/56 7/8" Belt O.C. ....	7560	or	26611
Upper .....	<20686	By Pass .....	20563
or	25482	Heater Inlet; 4 1/2" .....	28412
Lower .....	20489	Heater Outlet; 4 1/2" .....	28411
or	26611	<b>V-8 307</b>	
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/A.C. ....	7530
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/O A.C. ....	7541
<b>6-Cyl. 292</b>		P.S. ....	7350
Fan & Alt. ....	9395	Upper; W/2WD .....	20686
Fan & P.S. ....	9520	or	25806
Upper .....	<20686	Upper - Pipe To Eng.; W/4WD; Cut at 3" .....	24024
or	25480	Upper - Pipe To Rad.; Cut at 7" .....	24024
Lower .....	20489	Lower; W/2WD .....	<20694
or	26611	Heater Inlet; 4 1/2" .....	28412
By Pass .....	20563	Heater Outlet; 4 1/2" .....	28411
Heater Inlet; 4 1/2" .....	28412	Emission Control Duct Hose .....	28090
Heater Outlet; 4 1/2" .....	28411	<b>V-8 350</b>	
<b>V-8 307</b>		Fan & Alt.; W/A.C. ....	7530
Fan & Alt. ....	7575	Fan & Alt.; W/O A.C.; W/Auto. Trans. ....	7530
P.S. ....	7350	Fan & Alt.; W/O A.C.; W/Man. Trans. ....	7541
Upper; Chassis Mtd.; Motor Home .....	24028	P.S. ....	7350
Upper - Pipe To Eng.; Exc. Motor Home; Cut at 6" .....	24024	Upper; W/2WD .....	20686
Lower; Exc. Motor Home .....	20694	or	25806
Heater Inlet; Exc. Motor Home; 4 1/2" .....	28412	Upper - Pipe To Eng.; W/4WD; Cut at 3" .....	24024
Heater Outlet; Exc. Motor Home; 4 1/2" .....	28411	Upper - Pipe To Rad.; Cut at 7" .....	24024
Emission Control Duct Hose .....	28090	Lower; W/2WD .....	<20694
<b>V-8 350</b>		Heater Inlet; 4 1/2" .....	28412
Fan & Alt.; Chassis Mtd.; Motor Home .....	7410	Heater Outlet; 4 1/2" .....	28411
Fan & Alt.; Exc. Motor Home .....	7575	Emission Control Duct Hose .....	28090
P.S.; Chassis Mtd.; Motor Home .....	7350		

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1972 - Continued</b>		<b>1971 - Continued</b>	
<b>Suburban - Continued</b>		<b>Bel Air; Biscayne - Continued</b>	
<b>V-8 402</b>		<b>V-8 402; V-8 454 - Continued</b>	
Fan & Alt. ....	7570	Lower .....	③-20603
P.S. ....	7500	or	25530
Fan & A.C. ....	7603	By Pass .....	28412
Fan & A.P.; W/O A.C. ....	7508	Heater Inlet; 4 1/2" .....	28412
A.P.; W/A.C. ....	7312	Heater Outlet; 4 1/2" .....	28411
Upper .....	20686		
or	25806		
Lower .....	20610		
By Pass .....	20618		
Heater Inlet; 4 1/2" .....	28412		
Heater Outlet; 4 1/2" .....	28411		
Emission Control Duct Hose .....	28090		
<b>Vega</b>		<b>Blazer</b>	
<b>4-Cyl. 140</b>		<b>6-Cyl. 250</b>	
Alt.; W/O A.P. ....	7360	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/O P.S. ....	7390
Alt. & A.P. ....	7508	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S.; W/Single Belt .	7410
A.C. ....	7360	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S.; W/Dual Belts .	②7410
Upper; W/A.C. ....	20839	Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7340
or	25252	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380
Upper; W/X.C. ....	20839	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	7395
or	25252	Fan & P.S. ....	7490
Upper; W/O A.C.; W/Std. Cool. ....	20535	Fan & A.C. ....	7541
or	25251	Upper .....	③-20686
Lower; W/A.C. ....	25527	or	25482
Lower; W/X.C. ....	25527	Lower .....	20489
Lower; W/O A.C.; W/Std. Cool. ....	25528	or	26611
Heater Inlet; Cut at 2" .....	28412	Heater Inlet; 4 1/2" .....	28412
Heater Outlet; 4 1/2" .....	28411	Heater Outlet; 4 1/2" .....	28411
<b>1971</b>		<b>V-8 307; V-8 350</b>	
<b>Bel Air; Biscayne</b>		Fan & Alt.; W/Auto. Trans. ....	
<b>6-Cyl. 250</b>		Fan & Alt.; W/Man. Trans. ....	
Fan & Alt.; W/O 63A. Alt. ....	7375	P.S. ....	7350
Fan & Alt.; W/63A. Alt. ....	7370	Fan & A.C. ....	7560
Fan & P.S. ....	7490	Upper; W/2WD .....	20686
Upper .....	③-21106	or	25806
or	25477	Lower; W/2WD .....	③-20694
Lower .....	20697	Heater Inlet; 4 1/2" .....	28412
or	25530	Heater Outlet; 4 1/2" .....	28411
Heater Inlet; Cut at 4" .....	28412	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 5" .....	28411		
<b>V-8 350; V-8 400</b>		<b>C &amp; K Series Pickup</b>	
Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445	<b>6-Cyl. 250</b>	
Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/O P.S. ....	
Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S.; W/Single Belt .	
Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S.; W/Dual Belts .	
P.S. ....	7360	Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	
A.C. ....	7545	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	
Upper; W/A.C. ....	20827	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	
or	25808	Fan & P.S. ....	
Upper; W/O A.C. ....	20827	Fan & A.C. ....	
or	25484	Upper .....	
Lower .....	20603	or	
or	25530	Lower .....	
Heater Inlet; 4 1/2" .....	28412	or	
Heater Outlet; 4 1/2" .....	28411	Heater Inlet; 4 1/2" .....	
<b>V-8 402; V-8 454</b>		Heater Outlet; 4 1/2" .....	
Fan & Alt. ....	7460	28411	
P.S. ....	7405	<b>6-Cyl. 292</b>	
A.C. ....	7575	Fan & Alt.; W/62A. Alt.; W/O A.C. ....	
Upper; W/A.C. ....	③-20607	Fan & Alt.; W/62A. Alt.; W/O P.S. ....	
or	25808	Fan & Alt.; W/O 62A. Alt.; W/O A.C. ....	
Upper; W/O A.C. ....	③-20607	Fan & Alt.; W/O 62A. Alt.; W/O P.S. ....	
or	25482	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	
		Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	
		Fan & P.S. ....	
		Fan & A.C. ....	
		Upper .....	
		or	
		Lower .....	
		or	
		By Pass .....	
		Heater Inlet; 4 1/2" .....	
		Heater Outlet; 4 1/2" .....	

③-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Camaro - Continued</b>	
<b>V-8 307; V-8 350</b>		<b>V-8 350 - Continued</b>	
Fan & Alt.; W/Auto. Trans. ....	7525	Upper; W/O A.C.; W/X.C. ....	20686
Fan & Alt.; W/Man. Trans. ....	7530	or	25482
P.S. ....	7350	Lower .....	20687
Fan & A.C. ....	7560	or	25528
Upper; W/2WD .....	20686	Heater Inlet; 4 1/2" .....	28412
or	25806	Heater Outlet; 4 1/2" .....	28411
Lower; W/2WD .....	<20694	<b>V-8 400</b>	
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448
Emission Control Duct Hose .....	28090	Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440
<b>V-8 402</b>		Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430
Fan & Alt. ....	7560	Fan, Alt. & A.P.; W/O A.C. ....	7460
P.S. ....	7500	P.S.; W/O A.C. ....	7350
Fan & A.C. ....	7603	P.S.; W/A.C. ....	7360
Upper .....	20686	A.C. ....	7545
or	25806	Upper; W/A.C. ....	20686
Lower .....	20610	or	25808
By Pass .....	20618	Upper; W/O A.C.; W/Std. Cool. ....	20606
Heater Inlet; 4 1/2" .....	28412	or	25482
Heater Outlet; 4 1/2" .....	28411	Upper; W/O A.C.; W/X.C. ....	20686
Emission Control Duct Hose .....	28090	or	25482
<b>Camaro</b>		Lower .....	20687
<b>6-Cyl. 250</b>		or	25528
Fan & Alt.; W/O 63A. Alt. ....	7375	Heater Inlet; 4 1/2" .....	28412
Fan & Alt.; W/63A. Alt. ....	7370	Heater Outlet; 4 1/2" .....	28411
Fan & P.S. ....	7490	<b>V-8 402</b>	
Upper; W/P.S. ....	<21106	Fan & Alt. ....	7460
or	25478	P.S. ....	7405
Upper; W/O P.S. ....	<21106	A.C. ....	7575
or	25478	Upper; W/O A.C. ....	<20686
Lower .....	20390	or	25482
or	25528	Lower; W/O A.C. ....	20559
Heater Inlet; Cut at 4" .....	28412	or	25528
Heater Outlet; Cut at 5" .....	28411	By Pass .....	28412
<b>V-8 307</b>		Heater Inlet; 4 1/2" .....	28412
Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445	Heater Outlet; 4 1/2" .....	28411
Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448	<b>Caprice</b>	
Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440	<b>V-8 350; V-8 400</b>	
Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430	Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445
P.S. ....	7360	Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448
A.C. ....	7545	Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440
Upper; W/A.C. ....	20686	Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430
or	25808	P.S. ....	7360
Upper; W/O A.C.; W/Std. Cool. ....	20606	A.C. ....	7545
or	25482	Upper; W/A.C. ....	20827
Upper; W/O A.C.; W/X.C. ....	20686	or	25808
or	25482	Upper; W/O A.C. ....	20827
Lower .....	20687	or	25484
or	25528	Lower .....	20603
Heater Inlet; 4 1/2" .....	28412	or	25530
Heater Outlet; 4 1/2" .....	28411	Heater Inlet; 4 1/2" .....	28412
<b>V-8 350</b>		Heater Outlet; 4 1/2" .....	28411
Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445	<b>V-8 402; V-8 454</b>	
Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448	Fan & Alt. ....	7460
Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440	P.S. ....	7405
Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430	A.C. ....	7575
P.S.; W/A.C. ....	7360	Upper; W/A.C. ....	<20607
P.S.; W/O A.C. ....	7350	or	25808
A.C. ....	7545	Upper; W/O A.C. ....	<20607
Upper; W/A.C. ....	20686	or	25482
or	25808	Lower .....	<20603
Upper; W/O A.C.; W/Std. Cool. ....	20606	or	25530
or	25482	By Pass .....	28412
		Heater Inlet; 4 1/2" .....	28412

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Caprice - Continued</b>		<b>Corvette - Continued</b>	
<b>V-8 402; V-8 454 - Continued</b>		<b>V-8 350 - Continued</b>	
Heater Outlet; 4 1/2" .....	28411	Upper; W/Spec. Hi Perf. Eng.; W/H.D. 4-Speed Trans. ....	↳20809 or 25482
<b>Chevelle</b>		Upper; W/Spec. Hi Perf. Eng.; W/O H.D. 4-Speed Trans. ...	20809 or 25482
<b>6-Cyl. 250</b>		Upper; W/4-Speed Trans.; W/O Spec. Hi Perf. Eng. ....	20817 or 25482
Fan & Alt.; W/O 63A. Alt. ....	7375	Upper; W/4-Speed Trans.; W/A.C. ....	20817 or 25482
Fan & Alt.; W/63A. Alt. ....	7370	Lower; W/A.C.; W/O Hi Perf. Eng. ....	20812
Fan & P.S. ....	7490	Lower; W/Auto. Trans. ....	20812
Upper .....	↳21106	Lower; W/4-Speed Trans.; W/O A.C. ....	20811
or	25478	Heater Inlet; Cut at 5" .....	28412
Lower .....	20390	Heater Outlet; Cut at 5" .....	28411
or	25530	<b>V-8 454</b>	
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/A.C. ....	7541
Heater Outlet; Cut at 5" .....	28411	Fan & Alt.; W/Hi Perf. Eng.; W/O A.C. ....	7535
<b>V-8 307; V-8 350; V-8 400</b>		Fan & Alt.; W/Spec. Hi Perf. Eng.; W/O A.C. ....	7550
Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445	P.S.; W/A.C. ....	7360
Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448	Fan & P.S.; W/O A.C. ....	7435
Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440	A.P. ....	7312
Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430	Upper; W/A.C.; W/O Hi Perf. Eng.; W/Man. Trans. ....	↳20957
P.S. ....	7360	Upper; W/Std. Cool.; W/O Hi Perf. Eng.; W/Man. Trans. ....	20816 or 25482
A.C. ....	7545	Upper; W/X.C.; W/O Hi Perf. Eng.; W/Man. Trans. ....	↳20810 or 25477
Upper; W/A.C. ....	20827	Upper; W/Hi Perf. Eng. ....	↳20957
or	25487	Lower; W/A.C.; W/O Hi Perf. Eng.; W/Man. Trans. ....	20357
Upper; W/O A.C.; W/Std. Cool. ....	20606	Lower; W/Std. Cool.; W/O Hi Perf. Eng.; W/Man. Trans. ....	20813
or	25482	Lower; W/Auto. Trans. ....	20813
Upper; W/O A.C.; W/X.C. ....	20827	Heater Inlet; Cut at 5" .....	28412
or	25484	Heater Outlet; Cut at 5" .....	28411
Lower; W/A.C. ....	20603	<b>El Camino</b>	
or	25530	<b>6-Cyl. 250</b>	
Lower; W/X.C. ....	20603	Fan & Alt.; W/O 63A. Alt. ....	7375
or	25530	Fan & Alt.; W/63A. Alt. ....	7370
Lower; W/O A.C.; W/Std. Cool. ....	↳20603	Fan & P.S. ....	7490
or	25530	Upper .....	↳21106 or 25478
Heater Inlet; Cut at 6" .....	28412	Lower .....	20390 or 25530
Heater Outlet; Cut at 5" .....	28411	Heater Inlet; Cut at 4" .....	28412
<b>V-8 402; V-8 454</b>		Heater Outlet; Cut at 5" .....	28411
Fan & Alt.; W/O Spec. Hi Perf. Eng. ....	7460	<b>V-8 307; V-8 350; V-8 402</b>	
Fan, Alt. & A.P.; W/Spec. Hi Perf. Eng. ....	7470	Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445
P.S. ....	7405	Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448
A.C. ....	7575	Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440
Upper; W/A.C. ....	↳20607	Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430
or	25806	P.S. ....	7360
Upper; W/O A.C. ....	↳20607	A.C. ....	7545
or	25482	Upper; W/A.C. ....	20827
Lower .....	20441	or	25487
or	25530	Upper; W/O A.C.; W/Std. Cool. ....	20606 or 25482
By Pass .....	28412	Upper; W/O A.C.; W/X.C. ....	20827 or 25484
Heater Inlet; Cut at 6" .....	28412	Lower; W/A.C. ....	20603 or 25530
Heater Outlet; Cut at 5" .....	28411	Lower; W/X.C. ....	20603 or 25530
<b>Corvette</b>		Lower; W/O A.C.; W/Std. Cool. ....	↳20603 or 25530
<b>V-8 350</b>		Heater Inlet; Cut at 6" .....	28412
Fan & Alt.; W/A.C. ....	7541	Heater Outlet; Cut at 5" .....	28411
Fan & Alt.; W/O A.C. ....	7530	Emission Control Duct Hose .....	28090
P.S.; W/A.C. ....	7360		
Fan & P.S.; W/O A.C. ....	7435		
A.C. ....	7575		
A.P.; W/Hi Perf. Eng. ....	7325		
Fan; W/O P.S. ....	7325		
Fan; W/O A.C.; W/O Spec. Hi Perf. Eng. ....	7350		
Upper; W/A.C. ....	20809		
or	25482		
Upper; W/X.C. ....	20810		
or	25480		
Upper; W/Auto. Trans. ....	20809		
or	25482		

↳Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>El Camino - Continued</b>		<b>Impala - Continued</b>	
<b>V-8 454</b>		<b>V-8 402; V-8 454 - Continued</b>	
Fan & Alt.; W/O Spec. Hi Perf. Eng. ....	7460	A.C. ....	7575
Fan, Alt. & A.P.; W/Spec. Hi Perf. Eng. ....	7470	Upper; W/A.C. ....	≈20607
P.S. ....	7405	.....	or 25808
A.C. ....	7575	Upper; W/O A.C. ....	≈20607
Upper; W/A.C. ....	≈20607	.....	or 25482
.....	or 25806	Lower ..... ..	≈20603
Upper; W/O A.C. ....	≈20607	.....	or 25530
.....	or 25482	By Pass ..... ..	28412
Lower ..... ..	20441	Heater Inlet; 4 1/2" ..	28412
.....	or 25530	Heater Outlet; 4 1/2" ..	28411
By Pass ..... ..	28412		
Heater Inlet; Cut at 6" ..	28412	<b>Monte Carlo</b>	
Heater Outlet; Cut at 5" ..	28411	<b>V-8 350; V-8 400</b>	
Emission Control Duct Hose ..	28090	Fan & Alt.; W/O 63A. Alt.; Preferred Belt ..	7445
		Fan & Alt.; W/O 63A. Alt.; Optional Belt ..	7448
		Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440
		Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430
		P.S. ....	7360
		A.C. ....	7545
		Upper; W/A.C. ....	20676
		.....	or 25490
		Upper; W/Man. Trans. ....	20676
		.....	or 25490
		Lower; W/Man. Trans. ....	≈20676
		.....	or 25487
		Heater Inlet; Cut at 3" ..	28412
		Heater Outlet; Cut at 3" ..	28411
		.....	or 25535
		Heater Inlet; 4 1/2" ..	28412
		Heater Outlet; 4 1/2" ..	28411
		<b>V-8 402</b>	
		Fan & Alt. ....	7460
		Fan, Alt. & A.P. ....	7495
		P.S. ....	7405
		A.C. ....	7575
		Upper ..... ..	20676
		.....	or 25490
		Lower ..... ..	≈20677
		By Pass ..... ..	28412
		Heater Inlet; 4 1/2" ..	28412
		Heater Outlet; 4 1/2" ..	28411
		<b>V-8 454</b>	
		Fan & Alt.; W/O Spec. Hi Perf. Eng. ....	7460
		Fan, Alt. & A.P.; W/Spec. Hi Perf. Eng. ....	7470
		P.S. ....	7405
		A.C. ....	7575
		Upper; W/A.C. ....	≈20676
		.....	or 25490
		Upper; W/O A.C. ....	≈20676
		.....	or 25487
		Lower ..... ..	≈20677
		By Pass ..... ..	28412
		Heater Inlet; 4 1/2" ..	28412
		Heater Outlet; 4 1/2" ..	28411
		<b>Nova</b>	
		<b>6-Cyl. 250</b>	
		Fan & Alt.; W/O 63A. Alt. ....	7375
		Fan & Alt.; W/63A. Alt. ....	7370
		Fan & P.S. ....	7490
		Upper ..... ..	20168
		.....	or 25478
		Lower ..... ..	≈20390
		.....	or 25530
		Heater Inlet; Cut at 4" ..	28412
		Heater Outlet; Cut at 5" ..	28411
		<b>V-8 402; V-8 454</b>	
		Fan & Alt. ....	7460
		P.S. ....	7405

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Nova - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 307; V-8 350</b>		<b>6-Cyl. 250 - Continued</b>	
Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S.; W/Dual Belts ..	②7410
Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448	Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7340
Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380
Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	7395
P.S. ....	7360	Fan & P.S. ....	7490
A.C. ....	7545	Fan & A.C. ....	7541
Upper; W/A.C. ....	②20606	Upper .....	②20686
or	25806	or	25482
Upper; W/O A.C. ....	②20606	Lower .....	20489
or	25480	or	26611
Lower .....	20559	Heater Inlet; 4 1/2" .....	28412
or	25527	Heater Outlet; 4 1/2" .....	28411
Heater Inlet; 4 1/2" .....	28412	<b>6-Cyl. 292</b>	
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/62A. Alt.; W/O A.C. ....	②9395
<b>P Series Van</b>		Fan & Alt.; W/62A. Alt.; W/O P.S. ....	②9395
<b>6-Cyl. 250</b>		Fan & Alt.; W/O 62A. Alt.; W/O A.C. ....	9395
Fan & Alt.; W/62A. Alt. ....	7400	Fan & Alt.; W/O 62A. Alt.; W/O P.S. ....	9395
Fan & Alt.; W/O 62A. Alt. ....	7390	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	②9385
P.S.; W/62A. Alt. ....	7508	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	9385
P.S.; W/O 62A. Alt. ....	7490	Fan & P.S. ....	9520
Upper; P10 .....	25474	Fan & A.C. ....	7560
Upper; P20, P30 .....	②20686	Upper .....	②20686
or	25482	or	25480
Lower; P10 .....	26611	Lower .....	20489
Lower; P20, P30 .....	20489	or	26611
or	26611	By Pass .....	20563
Heater Inlet; 4 1/2" .....	28412	Heater Inlet; 4 1/2" .....	28412
Heater Outlet; 4 1/2" .....	28411	Heater Outlet; 4 1/2" .....	28411
<b>6-Cyl. 292</b>		<b>V-8 307; V-8 350</b>	
Fan & Alt. ....	9395	Fan & Alt.; W/Auto. Trans. ....	7525
P.S. ....	9520	Fan & Alt.; W/Man. Trans. ....	7530
Upper .....	②20542	P.S. ....	7350
or	25480	Fan & A.C. ....	7560
Lower; W/Auto. Trans. ....	20489	Upper; W/2WD .....	20686
or	26611	or	25806
Lower; W/Man. Trans. ....	②20584	Lower; W/2WD .....	②20694
or	26611	Heater Inlet; 4 1/2" .....	28412
By Pass .....	20563	Heater Outlet; 4 1/2" .....	28411
Heater Inlet; 4 1/2" .....	28412	Emission Control Duct Hose .....	28090
Heater Outlet; 4 1/2" .....	28411	<b>V-8 402</b>	
<b>V-8 307; V-8 350</b>		Fan & Alt. ....	7560
Fan & Alt.; Chassis Mtd.; Motor Home .....	7425	P.S. ....	7500
Fan & Alt.; Exc. Motor Home .....	7575	Fan & A.C. ....	7603
P.S.; Chassis Mtd.; Motor Home .....	7350	Upper .....	20686
P.S.; Exc. Motor Home .....	7350	or	25806
A.C.; Chassis Mtd.; Motor Home .....	7570	Lower .....	20610
Upper; Chassis Mtd.; Motor Home .....	24028	By Pass .....	20618
Upper; Exc. Motor Home .....	24024	Heater Inlet; 4 1/2" .....	28412
Lower; Exc. Motor Home .....	20694	Heater Outlet; 4 1/2" .....	28411
Heater Inlet; Exc. Motor Home; 4 1/2" .....	28412	Emission Control Duct Hose .....	28090
Heater Outlet; Exc. Motor Home; 4 1/2" .....	28411	<b>Vega</b>	
Emission Control Duct Hose .....	28090	<b>4-Cyl. 140</b>	
<b>V-8 402</b>		Alt. ....	7360
Fan & Alt.; Chassis Mtd.; Motor Home .....	7455	A.C. ....	7360
P.S.; Chassis Mtd.; Motor Home .....	7410	Upper; W/A.C. ....	20839
A.C.; W/59 5/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7590	or	25252
A.C.; W/60 5/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7603	Upper; W/X.C. ....	20839
Upper; Chassis Mtd.; Motor Home .....	25808	or	25252
By Pass; Chassis Mtd.; Motor Home .....	20618	Upper; W/O A.C.; W/Std. Cool. ....	20535
Emission Control Duct Hose .....	28090	or	25251
<b>Suburban</b>		Lower; W/A.C. ....	25527
<b>6-Cyl. 250</b>		Lower; W/X.C. ....	25527
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/O P.S. ....	7390	Lower; W/O A.C.; W/Std. Cool. ....	25528
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S.; W/Single Belt ..	7410	Heater Inlet; Cut at 2" .....	28412

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1971 - Continued</b>		<b>1970 - Continued</b>	
<b>Vega - Continued</b>		<b>Blazer - Continued</b>	
<b>4-Cyl. 140 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Heater Outlet; 4 1/2" .....	28411	Upper .....	☞20504
<b>1970</b>		or	25482
<b>Bel Air; Biscayne</b>		Lower .....	20489
<b>6-Cyl. 250</b>		or	26611
Fan & Alt. ....	7375	Heater Inlet; 4 1/2" .....	28412
Fan & P.S. ....	7495	Heater Outlet; 4 1/2" .....	28411
Upper .....	☞21794	<b>V-8 307</b>	
or	25474	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.;	
Lower .....	20531	W/Auto. Trans. ....	7525
or	26611	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Man.	
Heater Inlet; Cut at 4" .....	28412	Trans. ....	7530
Heater Outlet; Cut at 5" .....	28411	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	☉7550
<b>V-8 350; V-8 400</b>		Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430	Fan & Alt.; W/62A. Alt.; W/A.C. ....	7550
Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445	Fan & Alt.; W/62A. Alt.; W/X.C. ....	7550
Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448	P.S. ....	7350
P.S. ....	7360	Fan & A.C.; W/A.P. ....	7570
A.C.; W/P.S. ....	7550	Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585
A.C.; W/O P.S. ....	7541	Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560
Upper .....	☞20416	Fan & A.P. ....	7480
or	25480	Upper; W/2WD .....	☞20607
Lower .....	☞20046	or	25806
or	26502	Lower; W/2WD; W/A.C. ....	☞20694
Heater Inlet; 4 1/2" .....	28412	Lower; W/2WD; W/X.C. ....	☞20694
Heater Outlet; 4 1/2" .....	28411	Lower; W/2WD; W/O A.C. ....	☞20582
<b>V-8 454</b>		Lower; W/2WD; W/O X.C. ....	☞20582
Fan & Alt.; W/O Spec. Hi Perf. Eng. ....	7460	Heater Inlet; 4 1/2" .....	28412
P.S.; W/O Spec. Hi Perf. Eng. ....	7410	Heater Outlet; 4 1/2" .....	28411
A.C. ....	7570	<b>V-8 350</b>	
Upper .....	20088	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.;	
or	25478	W/Auto. Trans. ....	7525
Lower .....	☞20957	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Man.	
or	26502	Trans. ....	7530
By Pass .....	28412	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	☉7550
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
<b>Blazer</b>		Fan & Alt.; W/62A. Alt.; W/A.C. ....	7550
<b>6-Cyl. 250</b>		Fan & Alt.; W/62A. Alt.; W/X.C. ....	7550
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390	P.S. ....	7350
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/P.S. ....	7400	Fan & A.C.; W/A.P. ....	7570
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/A.P. ....	7400	Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S. ....	☉7400	Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	☉7400	Fan & A.P. ....	7495
Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7320	Upper; W/2WD .....	☞20607
Alt.; W/62A. Alt.; W/A.C.; W/A.P. ....	7320	or	25806
Alt.; W/62A. Alt.; W/X.C.; W/A.P. ....	7320	Upper; W/4WD .....	☞20607
Alt.; W/62A. Alt.; W/X.C.; W/P.S. ....	7320	or	25806
Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312	Lower; W/2WD; W/A.C. ....	☞20694
Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312	Lower; W/2WD; W/X.C. ....	☞20694
Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312	Lower; W/2WD; W/O A.C. ....	☞20582
Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312	Lower; W/2WD; W/O X.C. ....	☞20582
Fan & Alt.; W/A.C.; W/O P.S. ....	7380	Lower; W/4WD .....	☞20694
Fan & Alt.; W/A.C.; W/O A.P. ....	7380	Heater Inlet; 4 1/2" .....	28412
Fan & Alt.; W/X.C.; W/O P.S. ....	7380	Heater Outlet; 4 1/2" .....	28411
Fan & Alt.; W/X.C.; W/O A.P. ....	7380	Emission Control Duct Hose .....	28090
Fan & P.S.; W/O 62A. Alt. ....	7500	<b>C &amp; K Series Pickup</b>	
Fan & P.S.; W/62A. Alt. ....	7508	<b>6-Cyl. 250</b>	
Fan & A.C.; W/53 1/4" Belt O.C. ....	7525	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
Fan & A.C.; W/55" Belt O.C. ....	7541	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/P.S. ....	7400
Fan & A.C.; W/56 1/4" Belt O.C. ....	7555	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/A.P. ....	7400
Fan & A.P. ....	7500	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S. ....	☉7400
A.P.; W/P.S. ....	7312	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	☉7400
		Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7320

☞Cut to Fit.

☉Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 307 - Continued</b>	
Alt.; W/62A. Alt.; W/A.C.; W/A.P. ....	7320	Heater Outlet; 4 1/2" ....	28411
Alt.; W/62A. Alt.; W/X.C.; W/A.P. ....	7320	Emission Control Duct Hose .....	28090
Alt.; W/62A. Alt.; W/X.C.; W/P.S. ....	7320	<b>V-8 350</b>	
Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.;	
Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312	W/Auto. Trans. ....	7525
Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Man.	
Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312	Trans. ....	7530
Fan & Alt.; W/A.C.; W/O P.S. ....	7380	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②7550
Fan & Alt.; W/A.C.; W/O A.P. ....	7380	Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
Fan & Alt.; W/X.C.; W/O P.S. ....	7380	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Fan & Alt.; W/X.C.; W/O A.P. ....	7380	Fan & Alt.; W/62A. Alt.; W/A.C. ....	7550
Fan & P.S.; W/O 62A. Alt. ....	7500	Fan & Alt.; W/62A. Alt.; W/X.C. ....	7550
Fan & P.S.; W/62A. Alt. ....	7508	P.S. ....	7350
Fan & A.C.; W/53 1/4" Belt O.C. ....	7525	Fan & A.C.; W/A.P. ....	7570
Fan & A.C.; W/55" Belt O.C. ....	7541	Fan & A.C.; W/O A.P.; W/Auto. Trans.; 10, 20 Series .....	7555
Fan & A.C.; W/56 1/4" Belt O.C. ....	7555	Fan & A.C.; W/O A.P.; W/Man. Trans.; 10, 20 Series .....	7560
Fan & A.P. ....	7500	Fan & A.C.; W/O A.P.; 30 Series .....	7560
A.P.; W/P.S. ....	7312	Fan & A.P. ....	7495
Upper .....	②20504	Upper; W/2WD .....	②20607
or	25482	or	25806
Lower .....	20489	Upper; W/4WD .....	②20607
or	26611	or	25806
Heater Inlet; 4 1/2" ....	28412	Lower; W/2WD; W/A.C. ....	②20694
Heater Outlet; 4 1/2" ....	28411	Lower; W/2WD; W/X.C. ....	②20694
<b>6-Cyl. 292</b>		Lower; W/2WD; W/O A.C. ....	②20582
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②9395	Lower; W/2WD; W/O X.C. ....	②20582
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395	Lower; W/4WD .....	②20694
Fan & Alt.; W/A.C. ....	9385	Heater Inlet; 4 1/2" ....	28412
Fan & Alt.; W/X.C. ....	9385	Heater Outlet; 4 1/2" ....	28411
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9520	Emission Control Duct Hose .....	28090
Fan & P.S.; W/A.C. ....	9510	<b>V-8 396; V-8 400</b>	
Fan & P.S.; W/X.C. ....	9510	Fan & Alt.; W/O 62A. Alt. ....	7560
Fan & A.C.; W/56 1/4" Belt O.C. ....	7555	Fan & Alt.; W/62A. Alt.; W/A.C. ....	7590
Fan & A.C.; W/56 7/8" Belt O.C. ....	7560	Fan & Alt.; W/62A. Alt.; W/O A.C. ....	②7590
Fan & A.P. ....	9530	P.S. ....	7500
A.P.; W/P.S. ....	9300	Fan & A.C. ....	7603
Upper .....	②20542	Fan & A.P.; W/O A.C. ....	7500
or	25482	A.P.; W/A.C. ....	7312
Lower .....	20489	Upper .....	②20607
or	26611	or	25806
By Pass .....	20563	Lower .....	20610
Heater Inlet; 4 1/2" ....	28412	By Pass .....	20618
Heater Outlet; 4 1/2" ....	28411	Heater Inlet; 4 1/2" ....	28412
<b>V-8 307</b>		Heater Outlet; 4 1/2" ....	28411
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.;		Emission Control Duct Hose .....	28090
W/Auto. Trans. ....	7525	<b>Camaro</b>	
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Man.		<b>6-Cyl. 250</b>	
Trans. ....	7530	Fan & Alt. ....	7375
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②7550	Fan & P.S. ....	7490
Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525	Upper; W/P.S. ....	②21106
Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525	or	25478
Fan & Alt.; W/62A. Alt.; W/A.C. ....	7550	Upper; W/O P.S. ....	②21106
Fan & Alt.; W/62A. Alt.; W/X.C. ....	7550	or	25478
P.S. ....	7350	Upper; W/A.P. ....	②21106
Fan & A.C.; W/A.P. ....	7570	or	25478
Fan & A.C.; W/O A.P.; W/Auto. Trans.; 10, 20 Series .....	7555	Upper; W/O A.P. ....	②21106
Fan & A.C.; W/O A.P.; W/Man. Trans.; 10, 20 Series .....	7560	or	25478
Fan & A.C.; W/O A.P.; 30 Series .....	7560	Lower .....	25530
Fan & A.P. ....	7480	Heater Inlet; Cut at 4" ....	28412
Upper; W/2WD .....	②20607	Heater Outlet; Cut at 5" ....	28411
or	25806	<b>V-8 307</b>	
Lower; W/2WD; W/A.C. ....	②20694	Fan & Alt.; Preferred Belt .....	7445
Lower; W/2WD; W/X.C. ....	②20694	Fan & Alt.; Optional Belt .....	7448
Lower; W/2WD; W/O A.C. ....	②20582	Fan, Alt. & A.P.; W/O A.C. ....	7460
Lower; W/2WD; W/O X.C. ....	②20582	P.S. ....	7360
Heater Inlet; 4 1/2" ....	28412		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Camaro - Continued</b>		<b>Caprice - Continued</b>	
<b>V-8 307 - Continued</b>		<b>V-8 454 - Continued</b>	
A.C. ....	7550	Heater Outlet; 4 1/2" ....	28411
Upper; W/A.C. ....	20686	<b>Chevelle</b>	
..... or	25808	<b>6-Cyl. 250</b>	
Upper; W/O A.C.; W/Std. Cool. ....	20606	Fan & Alt. ....	7375
..... or	25482	Fan & P.S. ....	7480
Upper; W/O A.C.; W/X.C. ....	20686	Upper; W/P.S. ....	21106
..... or	25482	..... or	25478
Lower ..... 20687	25528	Upper; W/O P.S. ....	21106
..... or	28412	..... or	25478
Heater Inlet; 4 1/2" ....	28412	Upper; W/A.P. ....	21106
Heater Outlet; 4 1/2" ....	28411	..... or	25478
<b>V-8 350</b>		Upper; W/O A.P. ....	21106
Fan & Alt.; Preferred Belt ....	7445	..... or	25478
Fan & Alt.; Optional Belt ....	7448	Lower ..... 20390	25530
Fan, Alt. & A.P.; W/O A.C. ....	7460	..... or	28412
P.S.; W/O A.C.; W/360 H.P. Eng. ....	7350	Heater Inlet; Cut at 4" ....	28412
P.S.; W/A.C. ....	7360	Heater Outlet; Cut at 5" ....	28411
A.C. ....	7550	<b>V-8 307; V-8 350</b>	
Upper; W/A.C. ....	20686	Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440
..... or	25808	Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430
Upper; W/O A.C.; W/Std. Cool. ....	20606	Fan & Alt.; W/O 63A. Alt.; Preferred Belt ....	7445
..... or	25482	Fan & Alt.; W/O 63A. Alt.; Optional Belt ....	7448
Upper; W/O A.C.; W/X.C. ....	20686	P.S. ....	7360
..... or	25482	A.C.; W/P.S. ....	7550
Lower ..... 20687	25528	A.C.; W/O P.S. ....	7541
..... or	28412	Upper; W/A.C. ....	20607
Heater Inlet; 4 1/2" ....	28412	..... or	25808
Heater Outlet; 4 1/2" ....	28411	Upper; W/O A.C.; W/Std. Cool. ....	20606
<b>V-8 402</b>		..... or	25482
Fan & Alt.; W/O Spec. Hi Perf. Eng. ....	7460	Upper; W/O A.C.; W/X.C. ....	20607
P.S.; W/O Spec. Hi Perf. Eng. ....	7410	..... or	25484
A.C. ....	7570	Lower; W/A.C. ....	20603
Upper; W/O A.C. ....	20686	..... or	25530
..... or	25482	Lower; W/X.C. ....	20603
Lower; W/O A.C. ....	20559	..... or	25530
..... or	25528	Lower; W/O A.C.; W/Std. Cool. ....	20603
By Pass ..... 28412	28412	..... or	25530
Heater Inlet; 4 1/2" ....	28412	Heater Inlet; Cut at 6" ....	28412
Heater Outlet; 4 1/2" ....	28411	Heater Outlet; Cut at 5" ....	28411
<b>Caprice</b>		<b>V-8 402; V-8 454</b>	
<b>V-8 350; V-8 400</b>		Fan & Alt.; W/O Spec. Hi Perf. Eng. ....	7460
Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440	P.S.; W/O Spec. Hi Perf. Eng. ....	7410
Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430	A.C. ....	7570
Fan & Alt.; W/O 63A. Alt.; Preferred Belt ....	7445	Upper; W/A.C. ....	20607
Fan & Alt.; W/O 63A. Alt.; Optional Belt ....	7448	..... or	25806
P.S. ....	7360	Upper; W/O A.C. ....	20607
A.C.; W/P.S. ....	7550	..... or	25482
A.C.; W/O P.S. ....	7541	Lower ..... 20441	25530
Upper ..... 20416	25480	..... or	28412
..... or	20046	By Pass ..... 28412	28412
Lower ..... 26502	26502	Heater Inlet; Cut at 6" ....	28412
..... or	28412	Heater Outlet; Cut at 5" ....	28411
Heater Inlet; 4 1/2" ....	28412	<b>Corvette</b>	
Heater Outlet; 4 1/2" ....	28411	<b>V-8 350</b>	
<b>V-8 454</b>		Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
Fan & Alt.; W/O Spec. Hi Perf. Eng. ....	7460	Fan & Alt.; W/A.C. ....	7541
P.S.; W/O Spec. Hi Perf. Eng. ....	7410	Fan & Alt.; W/O A.C. ....	7530
A.C. ....	7570	P.S.; W/A.C. ....	7360
Upper ..... 20088	20088	Fan & P.S.; W/O A.C. ....	7435
..... or	25478	A.C. ....	7575
Lower ..... 20957	26502	A.P.; W/Hi Perf. Eng. ....	7325
..... or	28412	Fan; W/O P.S. ....	7325
By Pass ..... 28412	28412	Fan; W/O A.C.; W/O Spec. Hi Perf. Eng. ....	7350
Heater Inlet; 4 1/2" ....	28412		

⊗-Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Corvette - Continued</b>		<b>El Camino - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 307; V-8 350 - Continued</b>	
Upper; W/A.C.; W/O Hi Perf. Eng.; W/Man. Trans. ....	20809	Heater Outlet; Cut at 5" .....	28411
or	25482	Emission Control Duct Hose .....	28090
Upper; W/X.C. ....	20810	<b>V-8 396</b>	
or	25480	Fan & Alt. ....	7460
Upper; W/Hi Perf. Eng.; W/O A.C. ....	20809	Fan, Alt. & A.P.; W/325 H.P. Eng. ....	7500
or	25482	Fan, Alt. & A.P.; W/375 H.P. Eng. ....	7470
Upper; W/Spec. Hi Perf. Eng.; W/H.D. 4-Speed Trans. ....	20810	P.S.; W/325 H.P. Eng. ....	7410
or	25480	P.S.; W/375 H.P. Eng. ....	7400
Upper; W/Spec. Hi Perf. Eng.; W/O Almm. Heads .....	☞20416	A.C. ....	7570
or	25480	Upper; W/A.C. ....	☞20607
Upper; W/3-Speed Trans.; W/O Hi Perf. Eng. ....	☞20470	or	25806
Upper; W/3-Speed Trans.; W/O A.C. ....	☞20470	Upper; W/O A.C. ....	☞20607
Upper; W/Turbo Hydra. Trans. ....	20809	or	25482
or	25482	Lower .....	☞20441
Lower; W/A.C.; W/O Hi Perf. Eng. ....	20812	or	25530
Lower; W/A.C.; W/Auto. Trans. ....	20812	By Pass .....	28412
Lower; W/Hi Perf. Eng. ....	20812	Heater Inlet; Cut at 6" .....	28412
Lower; W/O Hi Perf. Eng.; W/O A.C. ....	20811	Heater Outlet; Cut at 5" .....	28411
Lower; W/Spec. Hi Perf. Eng. ....	20812	Emission Control Duct Hose .....	28090
Lower; W/O Spec. Hi Perf. Eng.; W/O A.C. ....	20811	<b>V-8 402; V-8 454</b>	
Heater Inlet; Cut at 5" .....	28412	Fan & Alt.; W/O Spec. Hi Perf. Eng. ....	7460
Heater Outlet; Cut at 5" .....	28411	P.S.; W/O Spec. Hi Perf. Eng. ....	7410
<b>V-8 454</b>		A.C. ....	7570
Fan & Alt. ....	7465	Upper; W/A.C. ....	☞20607
Fan .....	7320	or	25806
P.S. ....	7405	Upper; W/O A.C. ....	☞20607
A.C. ....	7575	or	25482
Lower .....	20813	Lower .....	☞20441
		or	25530
		By Pass .....	28412
		Heater Inlet; Cut at 6" .....	28412
		Heater Outlet; Cut at 5" .....	28411
		Emission Control Duct Hose .....	28090
		<b>G Series Van</b>	
		<b>6-Cyl. 250</b>	
		Fan & Alt.; W/A.P. ....	7380
		Fan & Alt.; W/O A.P. ....	7390
		Fan & Alt.; W/Auto. Trans. ....	7380
		Fan & A.P.; W/Auto. Trans. ....	7512
		Fan & A.P.; W/Man. Trans. ....	7516
		Upper .....	☞21660
		or	25476
		Lower; W/Auto. Trans. ....	26612
		Lower; W/Man. Trans. ....	☞20584
		or	26612
		Heater Inlet; Cut at 10" .....	28412
		Heater Outlet; Cut at 10" .....	28411
		<b>V-8 307; V-8 350</b>	
		Fan & Alt. ....	7425
		Fan & A.P.; W/48 1/8" Belt O.C. ....	7480
		Fan & A.P.; W/50 1/8" Belt O.C. ....	7500
		Upper - Eng. To Pipe .....	24024
		Upper - Pipe To Rad. ....	20386
		or	25476
		Lower .....	20417
		or	26612
		Heater Inlet; Cut at 10" .....	28412
		Heater Outlet; Cut at 10" .....	28411
		Emission Control Duct Hose .....	28090
		<b>Impala</b>	
		<b>6-Cyl. 250</b>	
		Fan & Alt. ....	7375
		Fan & P.S. ....	7495

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Impala - Continued</b>		<b>Nova</b>	
<b>6-Cyl. 250 - Continued</b>		<b>4-Cyl. 153</b>	
Upper .....	≈21794	Fan & Alt. ....	7390
or	25474	Fan, Alt. & A.P. ....	7500
Lower .....	20531	Upper .....	≈20661
or	26611	or	25251
Heater Inlet; Cut at 4" .....	28412	Lower .....	≈20531
Heater Outlet; Cut at 5" .....	28411	or	26502
<b>V-8 350; V-8 400</b>		Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440	Heater Outlet; Cut at 5" .....	28411
Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430	<b>6-Cyl. 230; 6-Cyl. 250</b>	
Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445	Fan & Alt. ....	7375
Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448	Fan & P.S. ....	7480
P.S. ....	7360	Upper .....	20168
A.C.; W/P.S. ....	7550	or	25478
A.C.; W/O P.S. ....	7541	Lower .....	≈20390
Upper .....	≈20416	or	25530
or	25480	Heater Inlet; Cut at 4" .....	28412
Lower .....	≈20046	Heater Outlet; Cut at 5" .....	28411
or	26502	<b>V-8 307; V-8 350</b>	
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430
<b>V-8 454</b>		Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445
Fan & Alt.; W/O Spec. Hi Perf. Eng. ....	7460	Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448
P.S.; W/O Spec. Hi Perf. Eng. ....	7410	P.S. ....	7360
A.C. ....	7570	A.C.; W/P.S. ....	7550
Upper .....	20088	A.C.; W/O P.S. ....	7541
or	25478	Upper; W/A.C. ....	20606
Lower .....	≈20957	or	25806
or	26502	Upper; W/O A.C. ....	20606
By Pass .....	28412	or	25482
Heater Inlet; 4 1/2" .....	28412	Lower .....	20559
Heater Outlet; 4 1/2" .....	28411	or	25528
<b>Monte Carlo</b>		Heater Inlet; 4 1/2" .....	28412
<b>V-8 350; V-8 400</b>		Heater Outlet; 4 1/2" .....	28411
Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440	<b>P Series Van</b>	
Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430	<b>3-Cyl. 159 Diesel</b>	
Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445	Alt.; W/P.S. ....	⊗7330
Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448	Alt.; W/O P.S. ....	7295
P.S. ....	7360	P.S. ....	9425
A.C.; W/P.S. ....	7550	W.P. & Brake Booster .....	7350
A.C.; W/O P.S. ....	7541	Fan; W/Brake Booster .....	⊗7435
Upper; W/A.C. ....	20676	Fan; W/O Brake Booster .....	9330
or	25490	Upper .....	26612
Upper; W/O A.C.; W/Std. Cool. ....	≈20676	Lower - Pipe To Rad. ....	≈20685
or	25487	By Pass .....	28443
Upper; W/O A.C.; W/X.C. ....	20676	<b>6-Cyl. 250</b>	
or	25487	Fan & Alt.; W/O 62A. Alt. ....	7390
Lower .....	20677	Fan & Alt.; W/62A. Alt.; W/A.P. ....	7380
or	25535	Fan & Alt.; W/62A. Alt.; W/Auto. Trans. ....	7380
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/62A. Alt.; W/Single Belt; W/40 1/8" Belt O.C. .	7400
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/62A. Alt.; W/Dual Belts; W/40 1/8" Belt O.C. .	⊗7400
<b>V-8 402; V-8 454</b>		Fan & Alt.; W/62A. Alt.; W/Single Belt; W/41 1/4" Belt O.C. .	7410
Fan & Alt.; W/O Spec. Hi Perf. Eng. ....	7460	Fan & Alt.; W/62A. Alt.; W/Dual Belts; W/41 1/4" Belt O.C. .	⊗7410
P.S.; W/O Spec. Hi Perf. Eng. ....	7410	Fan & P.S.; W/O 62A. Alt. ....	7500
A.C. ....	7570	Fan & P.S.; W/62A. Alt. ....	7508
Upper; W/A.C. ....	≈20676	Fan & A.P. ....	7512
or	25490	Upper; W/Auto. Trans. ....	25474
Upper; W/O A.C. ....	≈20676	Upper; W/Man. Trans. ....	25473
or	25487	Lower; W/Auto. Trans. ....	26611
Lower .....	≈20677	Lower; W/Man. Trans. ....	≈20584
By Pass .....	28412	or	26611
Heater Inlet; 4 1/2" .....	28412	Heater Inlet; 4 1/2" .....	28412
Heater Outlet; 4 1/2" .....	28411	Heater Outlet; 4 1/2" .....	28411
		<b>6-Cyl. 292</b>	
		Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	⊗9395

≈Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Suburban - Continued</b>	
<b>6-Cyl. 292 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395	A.P.; W/P.S. ....	7312
Fan & Alt.; W/A.C. ....	9385	Upper .....	②20504
Fan & Alt.; W/X.C. ....	9385	..... or	25482
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9520	Lower ..... or	20489
Fan & P.S.; W/A.C. ....	9510	..... or	26611
Fan & P.S.; W/X.C. ....	9510	Heater Inlet; 4 1/2" ....	28412
Fan & A.C.; W/56 1/4" Belt O.C. ....	7555	Heater Outlet; 4 1/2" ....	28411
Fan & A.C.; W/56 7/8" Belt O.C. ....	7560	<b>6-Cyl. 292</b>	
Fan & A.P. ....	9530	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②9395
A.P.; W/P.S. ....	9300	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395
Upper; W/Auto. Trans. ....	②20686	Fan & Alt.; W/A.C. ....	9385
..... or	25482	Fan & Alt.; W/X.C. ....	9385
Upper; W/Man. Trans. ....	②20542	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9520
..... or	25482	Fan & P.S.; W/A.C. ....	9510
Lower ..... or	26611	Fan & P.S.; W/X.C. ....	9510
By Pass ..... or	20563	Fan & A.C.; W/56 1/4" Belt O.C. ....	7555
Heater Inlet; 4 1/2" ....	28412	Fan & A.C.; W/56 7/8" Belt O.C. ....	7560
Heater Outlet; 4 1/2" ....	28411	Fan & A.P. ....	9530
<b>V-8 307</b>		A.P.; W/P.S. ....	9300
Fan & Alt.; W/Single Belt ..... or	7575	Upper ..... or	②20542
Fan & Alt.; W/Dual Belts ..... or	②7575	..... or	25482
P.S. ....	7350	Lower ..... or	20489
Fan & A.P. ....	7490	..... or	26611
Upper ..... or	②24024	By Pass ..... or	20563
Lower; W/A.C. ....	20694	Heater Inlet; 4 1/2" ....	28412
Lower; W/X.C. ....	20694	Heater Outlet; 4 1/2" ....	28411
Heater Inlet; 4 1/2" ....	28412	<b>V-8 307</b>	
Heater Outlet; 4 1/2" ....	28411	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.;	
Emission Control Duct Hose ..... or	28090	W/Auto. Trans. ....	7525
<b>V-8 350</b>		Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Man.	
Fan & Alt.; W/Single Belt ..... or	7575	Trans. ....	7530
Fan & Alt.; W/Dual Belts ..... or	②7575	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②7550
P.S. ....	7350	Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
Fan & A.P. ....	7508	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Upper ..... or	②24024	Fan & Alt.; W/62A. Alt.; W/A.C. ....	7550
Lower; W/A.C. ....	20694	Fan & Alt.; W/62A. Alt.; W/X.C. ....	7550
Lower; W/X.C. ....	20694	P.S. ....	7350
Heater Inlet; 4 1/2" ....	28412	Fan & A.C.; W/A.P. ....	7570
Heater Outlet; 4 1/2" ....	28411	Fan & A.P. ....	7480
Emission Control Duct Hose ..... or	28090	Upper; W/2WD ..... or	②20607
<b>Suburban</b>		..... or	25806
<b>6-Cyl. 250</b>		Lower; W/2WD; W/A.C. ....	②20694
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390	Lower; W/2WD; W/X.C. ....	②20694
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/P.S. ....	7400	Lower; W/2WD; W/O A.C. ....	②20582
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/A.P. ....	7400	Lower; W/2WD; W/O X.C. ....	②20582
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S. ....	②7400	Heater Inlet; 4 1/2" ....	28412
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	②7400	Heater Outlet; 4 1/2" ....	28411
Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7320	Emission Control Duct Hose ..... or	28090
Alt.; W/62A. Alt.; W/A.C.; W/A.P. ....	7320	<b>V-8 350</b>	
Alt.; W/62A. Alt.; W/X.C.; W/A.P. ....	7320	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.;	
Alt.; W/62A. Alt.; W/X.C.; W/P.S. ....	7320	W/Auto. Trans. ....	7525
Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Man.	
Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312	Trans. ....	7530
Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②7550
Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312	Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
Fan & Alt.; W/A.C.; W/O P.S. ....	7380	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Fan & Alt.; W/A.C.; W/O A.P. ....	7380	Fan & Alt.; W/62A. Alt.; W/A.C. ....	7550
Fan & Alt.; W/X.C.; W/O P.S. ....	7380	Fan & Alt.; W/62A. Alt.; W/X.C. ....	7550
Fan & Alt.; W/X.C.; W/O A.P. ....	7380	P.S. ....	7350
Fan & P.S.; W/O 62A. Alt. ....	7500	Fan & A.C.; W/A.P. ....	7570
Fan & P.S.; W/62A. Alt. ....	7508	Fan & A.P. ....	7495
Fan & A.C.; W/53 1/4" Belt O.C. ....	7525	Upper; W/2WD ..... or	②20607
Fan & A.C.; W/55" Belt O.C. ....	7541	..... or	25806
Fan & A.C.; W/56 1/4" Belt O.C. ....	7555	Upper; W/4WD ..... or	②20607
Fan & A.P. ....	7500	..... or	25806
		Lower; W/2WD; W/A.C. ....	②20694

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1970 - Continued</b>		<b>1969 - Continued</b>	
<b>Suburban - Continued</b>		<b>Beaumont - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 350 (Non-US)</b>	
Lower; W/2WD; W/X.C. ....	✕20694	Fan & Alt.; Preferred Belt .....	7445
Lower; W/2WD; W/O A.C. ....	✕20582	Fan & Alt.; Optional Belt .....	7448
Lower; W/2WD; W/O X.C. ....	✕20582	Fan, Alt. & A.P. ....	7470
Lower; W/4WD .....	✕20694	P.S. ....	7360
Heater Inlet; 4 1/2" .....	28412	A.C. ....	7541
Heater Outlet; 4 1/2" .....	28411	Upper; W/A.C. ....	20607
Emission Control Duct Hose .....	28090	..... or	25808
<b>V-8 396; V-8 400</b>		Upper; W/O A.C.; W/Std. Cool. ....	20606
Fan & Alt.; W/O 62A. Alt. ....	7560	..... or	25482
Fan & Alt.; W/62A. Alt.; W/A.C. ....	7590	Lower; W/A.C. ....	20603
Fan & Alt.; W/62A. Alt.; W/O A.C. ....	②7590	..... or	25530
P.S. ....	7500	Lower; W/X.C. ....	20603
Fan & A.C. ....	7603	..... or	25530
Fan & A.P.; W/O A.C. ....	7500	Lower; W/O A.C.; W/Std. Cool. ....	②20603
A.P.; W/A.C. ....	7312	..... or	25530
Upper .....	✕20607	Heater Inlet; Cut at 6" .....	28412
..... or	25806	Heater Outlet; Cut at 5" .....	28411
Lower .....	20610	<b>V-8 396 (Non-US)</b>	
By Pass .....	20618	Fan & Alt. ....	7460
Heater Inlet; 4 1/2" .....	28412	Fan, Alt. & A.P.; W/325 H.P. Eng. ....	7500
Heater Outlet; 4 1/2" .....	28411	Fan, Alt. & A.P.; W/375 H.P. Eng. ....	7470
Emission Control Duct Hose .....	28090	P.S.; W/325 H.P. Eng. ....	7410
<b>1969</b>		P.S.; W/375 H.P. Eng. ....	7400
<b>Beaumont</b>		A.C. ....	7570
<b>6-Cyl. 250 (Non-US)</b>		Upper; W/A.C. ....	②20607
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	..... or	25806
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	Upper; W/O A.C. ....	②20607
Fan & Alt.; W/O A.C. ....	7390	..... or	25482
Fan & P.S. ....	7500	Lower .....	②20441
Fan & A.C. ....	7541	..... or	25530
Fan & A.P. ....	7500	By Pass .....	28412
P.S. To A.P. ....	7312	Heater Inlet; Cut at 6" .....	28412
Upper; W/P.S. ....	✕21106	Heater Outlet; Cut at 5" .....	28411
..... or	25478	<b>Bel Air; Biscayne</b>	
Upper; W/O P.S. ....	✕21106	<b>6-Cyl. 250</b>	
..... or	25478	Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
Upper; W/A.P. ....	✕21106	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
..... or	25478	Fan & Alt.; W/O A.C. ....	7390
Upper; W/O A.P. ....	✕21106	Fan & P.S. ....	7500
..... or	25478	Fan & A.C. ....	7541
Lower .....	20390	Fan & A.P. ....	7500
..... or	25530	P.S. To A.P. ....	7312
Heater Inlet; Cut at 4" .....	28412	Upper .....	②21794
Heater Outlet; Cut at 5" .....	28411	..... or	25474
<b>V-8 307 (Non-US)</b>		Lower .....	20531
Fan & Alt.; Preferred Belt .....	7445	..... or	26611
Fan & Alt.; Optional Belt .....	7448	Heater Inlet; Cut at 4" .....	28412
Fan, Alt. & A.P. ....	7470	Heater Outlet; Cut at 5" .....	28411
P.S. ....	7360	<b>V-8 327; V-8 350</b>	
A.C. ....	7541	Fan & Alt.; Preferred Belt .....	7445
Upper; W/A.C. ....	✕20607	Fan & Alt.; Optional Belt .....	7448
..... or	25808	Fan, Alt. & A.P. ....	7470
Upper; W/X.C. ....	✕20607	P.S. ....	7360
..... or	25808	A.C. ....	7541
Upper; W/O A.C.; W/Std. Cool. ....	20606	Upper .....	②20416
..... or	25482	..... or	25480
Lower; W/A.C. ....	20603	Lower; W/A.P. ....	②20400
..... or	25530	..... or	26502
Lower; W/X.C. ....	20603	Lower; W/O A.P. ....	②20046
..... or	25530	..... or	26502
Lower; W/O A.C.; W/Std. Cool. ....	✕20603	Heater Inlet; 4 1/2" .....	28412
..... or	25530	Heater Outlet; 4 1/2" .....	28411
Heater Inlet; Cut at 6" .....	28412	<b>V-8 396</b>	
Heater Outlet; Cut at 5" .....	28411	Fan & Alt. ....	7460

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Bel Air; Biscayne - Continued</b>		<b>Blazer - Continued</b>	
<b>V-8 396 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Fan, Alt. & A.P.; W/O A.C. ....	7470	Fan & P.S.; W/A.C.; W/62A. Alt. ....	7500
P.S.; W/O 425 H.P. Eng.; W/41 1/4" Belt O.C. ....	7410	Fan & P.S.; W/O A.C.; W/62A. Alt. ....	7508
P.S.; W/O 425 H.P. Eng.; W/42 3/4" Belt O.C. ....	7425	Fan & P.S.; W/X.C.; W/62A. Alt. ....	7500
P.S.; W/425 H.P. Eng. ....	7400	Fan & P.S.; W/O X.C.; W/62A. Alt. ....	7508
A.C. ....	7575	Fan & A.C.; W/54 1/4" Belt O.C. ....	7535
Upper .....	⊖20416	Fan & A.C.; W/55" Belt O.C. ....	7541
..... or	25478	Fan & A.P.; W/O 62A. Alt. ....	7500
Lower .....	⊖20957	Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508
..... or	26502	Fan & A.P.; W/O A.C.; W/62A. Alt. ....	7512
By Pass .....	28412	Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508
Heater Inlet; 4 1/2" ....	28412	Fan & A.P.; W/O X.C.; W/62A. Alt. ....	7512
Heater Outlet; 4 1/2" ....	28411	A.P.; W/P.S. ....	7312
<b>V-8 427</b>		Upper .....	⊖20504
Fan & Alt. ....	7460	..... or	25482
Fan, Alt. & A.P.; W/O A.C. ....	7470	Lower .....	20489
P.S.; W/O 425 H.P. Eng.; W/41 1/4" Belt O.C. ....	7410	..... or	26611
P.S.; W/O 425 H.P. Eng.; W/42 3/4" Belt O.C. ....	7425	Heater Inlet; 4 1/2" ....	28412
P.S.; W/425 H.P. Eng. ....	7400	Heater Outlet; 4 1/2" ....	28411
A.C. ....	7575		
Upper .....	⊖20416	<b>V-8 307</b>	
..... or	25478	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530
Lower .....	⊖20957	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530
..... or	26502	Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
By Pass .....	20618	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Heater Inlet; 4 1/2" ....	28412	Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	Ⓣ7550
Heater Outlet; 4 1/2" ....	28411	Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	Ⓣ7550
		Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550
<b>Blazer</b>		Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550
<b>6-Cyl. 250</b>		Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P. ....	Ⓣ7555
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550
Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312	Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550
Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312	P.S. ....	7350
Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312	Fan & A.C.; W/A.P. ....	7570
Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312	Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585
Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7340	Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560
Alt.; W/62A. Alt.; W/A.C.; W/A.P. ....	7340	Upper; W/2WD .....	⊖20607
Alt.; W/62A. Alt.; W/X.C.; W/A.P. ....	7340	..... or	25806
Alt.; W/62A. Alt.; W/X.C.; W/P.S. ....	7340	Lower; W/2WD; W/A.C. ....	⊖20694
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380	Lower; W/2WD; W/O A.C. ....	⊖20582
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P. ....	7380	Lower; W/2WD; W/X.C. ....	⊖20694
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P. ....	7380	Lower; W/2WD; W/O X.C. ....	⊖20582
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S. ....	7380	Heater Inlet; 4 1/2" ....	28412
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Single Belt ...	7395	Heater Outlet; 4 1/2" ....	28411
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Single Belt ...	7395	Emission Control Duct Hose .....	28090
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Single Belt ...	7395		
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Single Belt ...	7395	<b>V-8 350</b>	
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Dual Belts ....	Ⓣ7390	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Dual Belts ....	Ⓣ7390	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Dual Belts ....	Ⓣ7390	Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Dual Belts ....	Ⓣ7390	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.;		Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	Ⓣ7550
W/40 1/8" Belt O.C. ....	7400	Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	Ⓣ7550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.;		Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550
W/40 1/8" Belt O.C. ....	7400	Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.;		Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P. ....	Ⓣ7555
W/40 1/8" Belt O.C. ....	Ⓣ7400	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.;		Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550
W/40 1/8" Belt O.C. ....	Ⓣ7400	P.S. ....	7350
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.;		Fan & A.C.; W/A.P. ....	7570
W/41 1/4" Belt O.C. ....	7410	Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.;		Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560
W/41 1/4" Belt O.C. ....	7410	Upper; W/2WD .....	⊖20607
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.;		..... or	25806
W/41 1/4" Belt O.C. ....	Ⓣ7410	Upper; W/4WD .....	⊖20607
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.;		..... or	25806
W/41 1/4" Belt O.C. ....	Ⓣ7410	Lower; W/2WD; W/A.C. ....	⊖20694
Fan & P.S.; W/O 62A. Alt. ....	7500	Lower; W/2WD; W/O A.C. ....	⊖20582

⊖Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Blazer - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 350 - Continued</b>		<b>6-Cyl. 292 - Continued</b>	
Lower; W/2WD; W/X.C. ....	✗20694	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	②9395
Lower; W/2WD; W/O X.C. ....	✗20582	Fan & Alt.; W/A.C.; W/Single Belt .....	9385
Lower; W/4WD .....	✗20694	Fan & Alt.; W/X.C.; W/Single Belt .....	9385
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/A.C.; W/Dual Belts .....	②9385
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/X.C.; W/Dual Belts .....	②9385
Emission Control Duct Hose .....	28090	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/O 62A. Alt. ....	9520
<b>C &amp; K Series Pickup</b>		Fan & P.S.; W/A.C.; W/O 62A. Alt. ....	9510
<b>6-Cyl. 250</b>		Fan & P.S.; W/X.C.; W/O 62A. Alt. ....	9510
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390	Fan & P.S.; W/62A. Alt. ....	9520
Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312	Fan & A.C.; W/56 7/8" Belt O.C. ....	7560
Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312	Fan & A.C.; W/57 5/8" Belt O.C. ....	7570
Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312	Fan & A.P.; W/A.C. ....	9510
Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312	Fan & A.P.; W/X.C. ....	9510
Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7340	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	9530
Alt.; W/62A. Alt.; W/A.C.; W/A.P. ....	7340	A.P.; W/P.S. ....	9300
Alt.; W/62A. Alt.; W/X.C.; W/A.P. ....	7340	Upper; W/Auto. Trans. ....	②20542
Alt.; W/62A. Alt.; W/X.C.; W/P.S. ....	7340	Upper; W/X.C. ....	or 25482
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380	Lower .....	or 25482
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P. ....	7380	By Pass .....	20563
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P. ....	7380	Heater Inlet; 4 1/2" .....	28412
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S. ....	7380	Heater Outlet; 4 1/2" .....	28411
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Single Belt ...	7395	<b>V-8 307</b>	
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Single Belt ...	7395	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Single Belt ...	7395	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Single Belt ...	7395	Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Dual Belts ....	②7390	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Dual Belts ....	②7390	Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	②7550
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Dual Belts ....	②7390	Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	②7550
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Dual Belts ....	②7390	Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/40 1/8" Belt O.C. ....	7400	Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P. ....	②7555
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400	Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	P.S. ....	7350
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Fan & A.C.; W/A.P. ....	7570
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410	Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410	Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560
Fan & P.S.; W/O 62A. Alt. ....	7500	Upper; W/2WD .....	②20607
Fan & P.S.; W/A.C.; W/62A. Alt. ....	7500	Lower; W/2WD; W/A.C. ....	or 25806
Fan & P.S.; W/O A.C.; W/62A. Alt. ....	7508	Lower; W/2WD; W/O A.C. ....	②20582
Fan & P.S.; W/X.C.; W/62A. Alt. ....	7500	Lower; W/2WD; W/X.C. ....	②20694
Fan & P.S.; W/O X.C.; W/62A. Alt. ....	7508	Lower; W/2WD; W/O X.C. ....	②20582
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Heater Inlet; 4 1/2" .....	28412
Fan & A.C.; W/55" Belt O.C. ....	7541	Heater Outlet; 4 1/2" .....	28411
Fan & A.P.; W/O 62A. Alt. ....	7500	Emission Control Duct Hose .....	28090
Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508	<b>V-8 350</b>	
Fan & A.P.; W/O A.C.; W/62A. Alt. ....	7512	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530
Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530
Fan & A.P.; W/O X.C.; W/62A. Alt. ....	7512	Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
A.P.; W/P.S. ....	7312	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Upper .....	②20504	Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	②7550
or 25482		Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	②7550
Lower .....	20489	Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550
or 26611		Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P. ....	②7555
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550
<b>6-Cyl. 292</b>		Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395	P.S. ....	7350
		Fan & A.C.; W/A.P. ....	7570
		Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585
		Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560

②-Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Camaro - Continued</b>	
<b>V-8 350 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Upper; W/2WD .....	⊗<20607	Lower .....	20145
or	25806	or	26611
Upper; W/4WD .....	⊗<20607	Heater Inlet; Cut at 4" .....	28412
or	25806	Heater Outlet; Cut at 5" .....	28411
Lower; W/2WD; W/A.C. ....	⊗<20694	<b>V-8 302</b>	
Lower; W/2WD; W/O A.C. ....	⊗<20582	Fan & Alt.; Preferred Belt .....	7445
Lower; W/2WD; W/X.C. ....	⊗<20694	Fan & Alt.; Optional Belt .....	7448
Lower; W/2WD; W/O X.C. ....	⊗<20582	Fan, Alt. & A.P. ....	7470
Lower; W/4WD .....	⊗<20694	P.S. ....	7350
Heater Inlet; 4 1/2" .....	28412	A.C. ....	7541
Heater Outlet; 4 1/2" .....	28411	Upper; W/A.C. ....	20606
Emission Control Duct Hose .....	28090	or	25806
<b>V-8 396</b>		Upper; W/O A.C. ....	20606
Fan & Alt.; W/O 62A. Alt. ....	7560	or	25482
Fan & Alt.; W/62A. Alt.; W/A.C. ....	7575	Lower .....	20637
Fan & Alt.; W/62A. Alt.; W/O A.C. ....	Ⓣ7585	or	26611
Fan & P.S. ....	7500	Heater Inlet; 4 1/2" .....	28412
Fan & A.C. ....	7612	Heater Outlet; 4 1/2" .....	28411
Fan & A.P.; W/O A.C. ....	7508	<b>V-8 307; V-8 327; V-8 350</b>	
A.P.; W/A.C. ....	7312	Fan & Alt.; Preferred Belt .....	7445
Upper .....	⊗<20607	Fan & Alt.; Optional Belt .....	7448
or	25806	Fan, Alt. & A.P. ....	7470
Lower .....	20610	P.S. ....	7360
By Pass .....	20618	A.C. ....	7541
Heater Inlet; 4 1/2" .....	28412	Upper; W/A.C. ....	20606
Heater Outlet; 4 1/2" .....	28411	or	25806
Emission Control Duct Hose .....	28090	Upper; W/O A.C. ....	20606
		or	25482
		Lower .....	20637
		or	26611
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
<b>Camaro</b>		<b>V-8 396</b>	
<b>6-Cyl. 230</b>		Fan & Alt. ....	7460
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	Fan, Alt. & A.P.; W/325 H.P. Eng. ....	7490
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	Fan, Alt. & A.P.; W/375 H.P. Eng. ....	7470
Fan & Alt.; W/O A.C. ....	7390	P.S.; W/325 H.P. Eng. ....	7410
Fan & P.S. ....	7500	P.S.; W/375 H.P. Eng. ....	7400
Fan & A.C. ....	7541	A.C. ....	7570
Fan & A.P. ....	7500	Upper; W/A.C. ....	⊗<20470
P.S. To A.P. ....	7312	or	25478
Upper; W/P.S. ....	⊗<21106	Upper; W/O A.C. ....	⊗<20606
or	25478	or	25480
Upper; W/O P.S. ....	⊗<21106	Lower .....	⊗<21034
or	25478	or	26502
Upper; W/A.P. ....	⊗<21106	Heater Inlet; 4 1/2" .....	28412
or	25478	Heater Outlet; 4 1/2" .....	28411
Upper; W/O A.P. ....	⊗<21106	<b>V-8 427</b>	
or	25478	Fan & Alt. ....	7460
Lower .....	20145	Fan, Alt. & A.P.; W/O A.C. ....	7470
or	26611	P.S.; W/O 425 H.P. Eng.; W/41 1/4" Belt O.C. ....	7410
Heater Inlet; Cut at 4" .....	28412	P.S.; W/O 425 H.P. Eng.; W/42 3/4" Belt O.C. ....	7425
Heater Outlet; Cut at 5" .....	28411	P.S.; W/425 H.P. Eng. ....	7400
<b>6-Cyl. 250</b>		A.C. ....	7575
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	Upper .....	⊗<20416
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	or	25478
Fan & Alt.; W/O A.C. ....	7390	Lower .....	⊗<20957
Fan & P.S. ....	7500	or	26502
Fan & A.C. ....	7541	By Pass .....	20618
Fan & A.P. ....	7500	Heater Inlet; 4 1/2" .....	28412
P.S. To A.P. ....	7330	Heater Outlet; 4 1/2" .....	28411
Upper; W/P.S. ....	⊗<21106	<b>Caprice</b>	
or	25478	<b>V-8 327; V-8 350</b>	
Upper; W/O P.S. ....	⊗<21106	Fan & Alt.; Preferred Belt .....	7445
or	25478		
Upper; W/A.P. ....	⊗<21106		
or	25478		
Upper; W/O A.P. ....	⊗<21106		
or	25478		

⊗<Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Caprice - Continued</b>		<b>Chevelle - Continued</b>	
<b>V-8 327; V-8 350 - Continued</b>		<b>V-8 307 - Continued</b>	
Fan & Alt.; Optional Belt .....	7448	P.S. ....	7360
Fan, Alt. & A.P. ....	7470	A.C. ....	7541
P.S. ....	7360	Upper; W/A.C. ....	☞20607
A.C. ....	7541	or	25808
Upper .....	☞20416	Upper; W/X.C. ....	☞20607
or	25480	or	25808
Lower; W/A.P. ....	☞20400	Upper; W/O A.C.; W/Std. Cool. ....	20606
or	26502	or	25482
Lower; W/O A.P. ....	☞20046	Lower; W/A.C. ....	20603
or	26502	or	25530
Heater Inlet; 4 1/2" .....	28412	Lower; W/X.C. ....	20603
Heater Outlet; 4 1/2" .....	28411	or	25530
<b>V-8 396</b>		Lower; W/O A.C.; W/Std. Cool. ....	☞20603
Fan & Alt. ....	7460	or	25530
Fan, Alt. & A.P.; W/O A.C. ....	7470	Heater Inlet; Cut at 6" .....	28412
P.S.; W/41 1/4" Belt O.C. ....	7410	Heater Outlet; Cut at 5" .....	28411
P.S.; W/42 3/4" Belt O.C. ....	7425	<b>V-8 350</b>	
A.C. ....	7575	Fan & Alt.; Preferred Belt .....	7445
Upper .....	☞20416	Fan & Alt.; Optional Belt .....	7448
or	25478	Fan, Alt. & A.P. ....	7470
Lower .....	☞20957	P.S. ....	7360
or	26502	A.C. ....	7541
By Pass .....	28412	Upper; W/A.C. ....	20607
Heater Inlet; 4 1/2" .....	28412	or	25808
Heater Outlet; 4 1/2" .....	28411	Upper; W/O A.C.; W/Std. Cool. ....	20606
<b>V-8 427</b>		or	25482
Fan & Alt. ....	7460	Lower; W/A.C. ....	20603
Fan, Alt. & A.P.; W/O A.C. ....	7470	or	25530
P.S.; W/O 425 H.P. Eng.; W/41 1/4" Belt O.C. ....	7410	Lower; W/X.C. ....	20603
P.S.; W/O 425 H.P. Eng.; W/42 3/4" Belt O.C. ....	7425	or	25530
P.S.; W/425 H.P. Eng. ....	7400	Lower; W/O A.C.; W/Std. Cool. ....	☞20603
A.C. ....	7575	or	25530
Upper .....	☞20416	Heater Inlet; Cut at 6" .....	28412
or	25478	Heater Outlet; Cut at 5" .....	28411
Lower .....	☞20957	<b>V-8 396</b>	
or	26502	Fan & Alt. ....	7460
By Pass .....	20618	Fan, Alt. & A.P.; W/325 H.P. Eng. ....	7500
Heater Inlet; 4 1/2" .....	28412	Fan, Alt. & A.P.; W/375 H.P. Eng. ....	7470
Heater Outlet; 4 1/2" .....	28411	P.S.; W/325 H.P. Eng. ....	7410
<b>Chevelle</b>		P.S.; W/375 H.P. Eng. ....	7400
<b>6-Cyl. 230; 6-Cyl. 250</b>		A.C. ....	7570
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	Upper; W/A.C. ....	☞20607
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	or	25806
Fan & Alt.; W/O A.C. ....	7390	Upper; W/O A.C. ....	☞20607
Fan & P.S. ....	7500	or	25482
Fan & A.C. ....	7541	Lower .....	☞20441
Fan & A.P. ....	7500	or	25530
P.S. To A.P. ....	7312	By Pass .....	28412
Upper; W/P.S. ....	☞21106	Heater Inlet; Cut at 6" .....	28412
or	25478	Heater Outlet; Cut at 5" .....	28411
Upper; W/O P.S. ....	☞21106	<b>Corvair</b>	
or	25478	<b>6-Cyl. 164</b>	
Upper; W/A.P. ....	☞21106	Alt. & Blower .....	6597
or	25478	A.P. ....	7425
Upper; W/O A.P. ....	☞21106	<b>Corvette</b>	
or	25478	<b>V-8 350</b>	
Lower .....	20390	Fan & Alt.; W/Hi Perf. Eng. ....	7530
or	25530	Fan & Alt.; W/O A.C.; W/O Hi Perf. Eng. ....	7541
Heater Inlet; Cut at 4" .....	28412	P.S.; W/A.C.; W/Hi Perf. Eng. ....	7360
Heater Outlet; Cut at 5" .....	28411	P.S.; W/O Hi Perf. Eng. ....	7360
<b>V-8 307</b>		Fan & P.S.; W/O A.C.; W/Hi Perf. Eng. ....	7435
Fan & Alt.; Preferred Belt .....	7445	Fan & A.C.; W/57 5/8" Belt O.C. ....	7570
Fan & Alt.; Optional Belt .....	7448	Fan & A.C.; W/58 5/8" Belt O.C. ....	7575
Fan, Alt. & A.P. ....	7470	A.P.; W/32 3/4" Belt O.C. ....	7325

☞Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Corvette - Continued</b>		<b>El Camino - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 307 - Continued</b>	
A.P.; W/33 1/2" Belt O.C. ....	7335	Heater Inlet; Cut at 6" .....	28412
Upper; W/A.C.; W/Auto. Trans. ....	20809	Heater Outlet; Cut at 5" .....	28411
or	25482	Emission Control Duct Hose .....	28090
Upper; W/3-Speed Trans.; W/O Hi Perf. Eng.; W/O A.C. ....	20809	<b>V-8 350</b>	
Lower; W/Auto. Trans.; W/O A.C. ....	20813	Fan & Alt.; Preferred Belt .....	7445
Lower; W/Auto. Trans.; W/A.C. ....	20812	Fan & Alt.; Optional Belt .....	7448
Lower; W/3-Speed Trans.; W/O A.C. ....	20811	Fan, Alt. & A.P. ....	7470
Heater Inlet; Cut at 5" .....	28412	P.S. ....	7360
Heater Outlet; Cut at 5" .....	28411	A.C. ....	7541
<b>V-8 427</b>		Upper; W/A.C. ....	20607
Alt.; W/A.C.; W/P.S. ....	7300	or	25808
Fan & Alt.; W/O A.C.; W/O P.S. ....	7550	Upper; W/O A.C.; W/Std. Cool. ....	20606
Fan & P.S.; W/O A.C. ....	7435	or	25482
A.C. ....	7495	Lower; W/A.C. ....	20603
A.P.; W/O Hi Perf. Eng. ....	7300	or	25530
A.P.; W/Hi Perf. Eng. ....	7320	Lower; W/X.C. ....	20603
Upper; W/Hi Perf. Eng.; W/4-Bbl. Carb. ....	20816	or	25530
or	25482	Lower; W/O A.C.; W/Std. Cool. ....	20603
Upper; W/H.D. 4-Speed Trans.; W/Almm. Heads .....	20810	or	25530
or	25477	Heater Inlet; Cut at 6" .....	28412
Upper; W/Spec. Hi Perf. Eng. ....	20816	Heater Outlet; Cut at 5" .....	28411
or	25482	Emission Control Duct Hose .....	28090
Lower; W/O Almm. Heads .....	20813	<b>V-8 396</b>	
By Pass .....	20618	Fan & Alt. ....	7460
Heater Inlet; Cut at 5" .....	28412	Fan, Alt. & A.P.; W/325 H.P. Eng. ....	7500
Heater Outlet; Cut at 5" .....	28411	Fan, Alt. & A.P.; W/375 H.P. Eng. ....	7470
<b>El Camino</b>		P.S.; W/325 H.P. Eng. ....	7410
<b>6-Cyl. 230; 6-Cyl. 250</b>		P.S.; W/375 H.P. Eng. ....	7400
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	A.C. ....	7570
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	Upper; W/A.C. ....	20607
Fan & Alt.; W/O A.C. ....	7390	or	25806
Fan & P.S. ....	7500	Upper; W/O A.C. ....	20607
Fan & A.C. ....	7541	or	25482
Fan & A.P. ....	7500	Lower .....	20441
P.S. To A.P. ....	7312	or	25530
Upper; W/P.S. ....	21106	By Pass .....	28412
or	25478	Heater Inlet; Cut at 6" .....	28412
Upper; W/O P.S. ....	21106	Heater Outlet; Cut at 5" .....	28411
or	25478	Emission Control Duct Hose .....	28090
Upper; W/A.P. ....	21106	<b>G Series Van</b>	
or	25478	<b>6-Cyl. 230; 6-Cyl. 250</b>	
Upper; W/O A.P. ....	21106	Fan & Alt.; W/O 62A. Alt.; W/A.P. ....	7380
or	25478	Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Auto. Trans.; W/38	
Lower .....	20390	1/8" Belt O.C. ....	7380
or	25530	Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Auto. Trans.; W/39	
Heater Inlet; Cut at 4" .....	28412	1/8" Belt O.C. ....	7390
Heater Outlet; Cut at 5" .....	28411	Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Man. Trans. ....	7390
<b>V-8 307</b>		Fan & Alt.; W/62A. Alt.; W/A.P. ....	7380
Fan & Alt.; Preferred Belt .....	7445	Fan & Alt.; W/62A. Alt.; W/O A.P. ....	7410
Fan & Alt.; Optional Belt .....	7448	Fan & A.P.; W/O 62A. Alt.; W/50 1/8" Belt O.C. ....	7500
Fan, Alt. & A.P. ....	7470	Fan & A.P.; W/O 62A. Alt.; W/Auto. Trans.; W/51 3/8" Belt	
P.S. ....	7360	O.C. ....	7512
A.C. ....	7541	Fan & A.P.; W/O 62A. Alt.; W/Man. Trans.; W/52" Belt	
Upper; W/A.C. ....	20607	O.C. ....	7516
or	25808	Fan & A.P.; W/62A. Alt. ....	7512
Upper; W/X.C. ....	20607	Upper .....	21660
or	25808	or	25476
Upper; W/O A.C.; W/Std. Cool. ....	20606	Lower; W/Auto. Trans. ....	26612
or	25482	Lower; W/Man. Trans. ....	20584
Lower; W/A.C. ....	20603	or	26612
or	25530	Heater Inlet; 4 1/2" .....	28412
Lower; W/X.C. ....	20603	Heater Outlet; 4 1/2" .....	28411
or	25530	<b>V-8 307</b>	
Lower; W/O A.C.; W/Std. Cool. ....	20603	Fan & Alt.; W/42 3/4" Belt O.C. ....	7425
or	25530	Fan & Alt.; W/52 7/8" Belt O.C. ....	7525

☞Cut to Fit.

ⓂTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Impala - Continued</b>	
<b>V-8 307 - Continued</b>		<b>V-8 427 - Continued</b>	
Fan & A.P.; W/48 1/8" Belt O.C. ....	7480	By Pass .....	20618
Fan & A.P.; W/50 1/8" Belt O.C. ....	7500	Heater Inlet; 4 1/2" .....	28412
Upper - Eng. To Pipe .....	24024	Heater Outlet; 4 1/2" .....	28411
Upper - Pipe To Rad. ....	20386		
	or		
	25476		
Lower .....	20417		
	or		
	26612		
Heater Inlet; Cut at 10" .....	28412		
Heater Outlet; Cut at 10" .....	28411		
Emission Control Duct Hose .....	28090		
<b>Impala</b>		<b>Nova</b>	
<b>6-Cyl. 150</b>		<b>4-Cyl. 153</b>	
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	Fan & Alt. ....	7390
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	Upper .....	20661
Fan & Alt.; W/O A.C. ....	7390		or
Fan & P.S. ....	7500		25251
Fan & A.C. ....	7541	Lower .....	20531
Fan & A.P. ....	7500		or
P.S. To A.P. ....	7312		26502
Upper .....	21794	Heater Inlet; Cut at 4" .....	28412
	or	Heater Outlet; Cut at 5" .....	28411
	25474		
Lower .....	20531		
	or		
	26611		
Heater Inlet; Cut at 4" .....	28412		
Heater Outlet; Cut at 5" .....	28411		
<b>V-8 327; V-8 350</b>		<b>6-Cyl. 230; 6-Cyl. 250</b>	
Fan & Alt.; Preferred Belt .....	7445	Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
Fan & Alt.; Optional Belt .....	7448	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
Fan, Alt. & A.P. ....	7470	Fan & Alt.; W/O A.C. ....	7390
P.S. ....	7360	Fan & P.S. ....	7500
A.C. ....	7541	Fan & A.C. ....	7541
Upper .....	20416	Fan & A.P. ....	7500
	or	P.S. To A.P. ....	7330
	25480	Upper; W/Auto. Trans. ....	20168
Lower; W/A.P. ....	20400		or
	or		25478
	26502	Upper; W/Man. Trans. ....	20416
Lower; W/O A.P. ....	20046		or
	or		25476
	26502	Lower .....	20390
Heater Inlet; 4 1/2" .....	28412		or
Heater Outlet; 4 1/2" .....	28411		25530
		Heater Inlet; Cut at 4" .....	28412
<b>V-8 396</b>		Heater Outlet; Cut at 5" .....	28411
Fan & Alt. ....	7460		
Fan, Alt. & A.P.; W/O A.C. ....	7470		
P.S.; W/O 425 H.P. Eng.; W/41 1/4" Belt O.C. ....	7410		
P.S.; W/O 425 H.P. Eng.; W/42 3/4" Belt O.C. ....	7425		
P.S.; W/425 H.P. Eng. ....	7400		
A.C. ....	7575		
Upper .....	20416		
	or		
	25478		
Lower .....	20957		
	or		
	26502		
By Pass .....	28412		
Heater Inlet; 4 1/2" .....	28412		
Heater Outlet; 4 1/2" .....	28411		
<b>V-8 427</b>		<b>V-8 307; V-8 350</b>	
Fan & Alt. ....	7460	Fan & Alt.; Preferred Belt .....	7445
Fan, Alt. & A.P.; W/O A.C. ....	7470	Fan & Alt.; Optional Belt .....	7448
P.S.; W/O 425 H.P. Eng.; W/41 1/4" Belt O.C. ....	7410	Fan, Alt. & A.P. ....	7470
P.S.; W/O 425 H.P. Eng.; W/42 3/4" Belt O.C. ....	7425	P.S. ....	7360
P.S.; W/425 H.P. Eng. ....	7400	A.C. ....	7541
A.C. ....	7575	Upper; W/A.C. ....	20606
Upper .....	20416		or
	or		25806
	25478	Upper; W/O A.C. ....	20606
Lower .....	20957		or
	or		25482
	26502	Lower .....	20559
			or
			25528
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
		<b>V-8 396</b>	
		Fan & Alt. ....	7560
		Upper .....	20607
			or
			25484
		Lower .....	21034
		By Pass .....	28412
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
		<b>P Series Van</b>	
		<b>3-Cyl. 159 Diesel</b>	
		Alt.; W/P.S. ....	7330
		Alt.; W/O P.S. ....	7295
		P.S. ....	9425
		W.P. & Brake Booster .....	7350
		Fan; W/Brake Booster .....	7435
		Fan; W/O Brake Booster .....	9330
		Upper .....	26612
		Lower - Pipe To Rad. ....	20685
		By Pass .....	28443
		<b>6-Cyl. 230; 6-Cyl. 250</b>	
		Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Single Belt .....	7380
		Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Dual Belts .....	7410

⊗Cut to Fit.

ⓂTwo Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Suburban - Continued</b>	
<b>6-Cyl. 230; 6-Cyl. 250 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390	Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312
Fan & Alt.; W/62A. Alt.; W/P.S.; W/40 1/8" Belt O.C. ....	7400	Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
Fan & Alt.; W/62A. Alt.; W/A.P.; W/40 1/8" Belt O.C. ....	7400	Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
Fan & Alt.; W/62A. Alt.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7340
Fan & Alt.; W/62A. Alt.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Alt.; W/62A. Alt.; W/A.C.; W/A.P. ....	7340
Fan & Alt.; W/62A. Alt.; W/A.P.; W/Auto. Trans. ....	7380	Alt.; W/62A. Alt.; W/X.C.; W/A.P. ....	7340
Fan & Alt.; W/62A. Alt.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400	Alt.; W/62A. Alt.; W/X.C.; W/P.S. ....	7340
Fan & Alt.; W/62A. Alt.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380
Fan & Alt.; W/62A. Alt.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P. ....	7380
Fan & Alt.; W/62A. Alt.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P. ....	7380
Fan & P.S.; W/O 62A. Alt. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S. ....	7380
Fan & P.S.; W/62A. Alt. ....	7508	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Single Belt ...	7395
Fan & A.P.; W/50 1/8" Belt O.C. ....	7500	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Single Belt ...	7395
Fan & A.P.; W/51 3/8" Belt O.C. ....	7512	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Single Belt ...	7395
Fan & A.P.; W/52" Belt O.C. ....	7516	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Single Belt ...	7395
A.P.; W/P.S. ....	7312	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Dual Belts ...	②7390
Upper; W/Auto. Trans. ....	25474	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Dual Belts ...	②7390
Upper; W/Man. Trans. ....	25473	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Dual Belts ...	②7390
Lower; W/Auto. Trans. ....	26611	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Dual Belts ...	②7390
Lower; W/Man. Trans. ....	②20584	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/40 1/8" Belt O.C. ....	7400
or	26611	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400
Heater Inlet; 4 1/2" ....	28412	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400
Heater Outlet; 4 1/2" ....	28411	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400
<b>6-Cyl. 292</b>		Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410
Fan & Alt.; W/Single Belt ....	9395	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410
Fan & Alt.; W/Dual Belts ....	②9395	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410
Fan & P.S.; W/52 1/4" Belt O.C. ....	9520	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410
Fan & P.S.; W/53 1/4" Belt O.C. ....	9530	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410
Fan & A.P.; W/53 1/4" Belt O.C. ....	9530	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410
Fan & A.P.; W/54 1/4" Belt O.C. ....	9540	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410
Upper; W/Auto. Trans. ....	②20686	Fan & P.S.; W/O 62A. Alt. ....	7500
or	25482	Fan & P.S.; W/A.C.; W/62A. Alt. ....	7500
Upper; W/X.C. ....	②20686	Fan & P.S.; W/O A.C.; W/62A. Alt. ....	7508
or	25482	Fan & P.S.; W/X.C.; W/62A. Alt. ....	7500
Lower ....	26611	Fan & P.S.; W/O X.C.; W/62A. Alt. ....	7508
By Pass ....	20563	Fan & A.C.; W/54 1/4" Belt O.C. ....	7535
Heater Inlet; 4 1/2" ....	28412	Fan & A.C.; W/55" Belt O.C. ....	7541
Heater Outlet; 4 1/2" ....	28411	Fan & A.P.; W/O 62A. Alt. ....	7500
<b>V-8 307</b>		Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508
Fan & Alt.; W/Single Belt ....	7541	Fan & A.P.; W/O A.C.; W/62A. Alt. ....	7512
Fan & Alt.; W/Dual Belts ....	②7575	Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508
P.S. ....	7360	Fan & A.P.; W/O X.C.; W/62A. Alt. ....	7512
Fan & A.P. ....	7490	A.P.; W/P.S. ....	7312
Upper ....	②24024	Upper ....	②20504
Lower; W/A.C. ....	20694	or	25482
Lower; W/X.C. ....	20694	or	20489
Heater Inlet; 4 1/2" ....	28412	or	26611
Heater Outlet; 4 1/2" ....	28411	Heater Inlet; 4 1/2" ....	28412
Emission Control Duct Hose ....	28090	Heater Outlet; 4 1/2" ....	28411
<b>V-8 350</b>		<b>6-Cyl. 292</b>	
Fan & Alt.; W/Single Belt ....	7541	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt ....	9395
Fan & Alt.; W/Dual Belts ....	②7575	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts ....	②9395
P.S. ....	7360	Fan & Alt.; W/A.C.; W/Single Belt ....	9385
Fan & A.P. ....	7508	Fan & Alt.; W/X.C.; W/Single Belt ....	9385
Upper ....	②24024	Fan & Alt.; W/A.C.; W/Dual Belts ....	②9385
Lower; W/A.C. ....	20694	Fan & Alt.; W/X.C.; W/Dual Belts ....	②9385
Lower; W/X.C. ....	20694	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/O 62A. Alt. ....	9520
Heater Inlet; 4 1/2" ....	28412	Fan & P.S.; W/A.C.; W/O 62A. Alt. ....	9510
Heater Outlet; 4 1/2" ....	28411	Fan & P.S.; W/X.C.; W/O 62A. Alt. ....	9510
Emission Control Duct Hose ....	28090	Fan & P.S.; W/62A. Alt. ....	9520
<b>Suburban</b>		Fan & A.C.; W/56 7/8" Belt O.C. ....	7560
<b>6-Cyl. 250</b>			
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390		
Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Suburban - Continued</b>		<b>Suburban - Continued</b>	
<b>6-Cyl. 292 - Continued</b>		<b>V-8 350 - Continued</b>	
Fan & A.C.; W/57 5/8" Belt O.C. ....	7570	Heater Inlet; 4 1/2" ....	28412
Fan & A.P.; W/A.C. ....	9510	Heater Outlet; 4 1/2" ....	28411
Fan & A.P.; W/X.C. ....	9510	Emission Control Duct Hose .....	28090
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	9530	<b>V-8 396</b>	
A.P.; W/P.S. ....	9300	Fan & Alt.; W/O 62A. Alt. ....	7560
Upper; W/Auto. Trans. ....	&lt;20542	Fan & Alt.; W/62A. Alt.; W/A.C. ....	7575
	or	Fan & Alt.; W/62A. Alt.; W/O A.C. ....	②7585
Upper; W/X.C. ....	&lt;20542	Fan & P.S. ....	7500
	or	Fan & A.C. ....	7612
Lower ....	20489	Fan & A.P.; W/O A.C. ....	7508
	or	A.P.; W/A.C. ....	7312
By Pass ....	20563	Upper ....	&lt;20607
Heater Inlet; 4 1/2" ....	28412		or
Heater Outlet; 4 1/2" ....	28411	Lower ....	25806
		By Pass ....	20610
<b>V-8 307</b>		Heater Inlet; 4 1/2" ....	20618
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530	Heater Outlet; 4 1/2" ....	28412
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530	Emission Control Duct Hose .....	28411
Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525		28090
Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525		
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/X.C. ....	7525		
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	②7550		
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	②7550		
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550		
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550		
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P. ....	②7555		
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550		
Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550		
P.S. ....	7350		
Fan & A.C.; W/A.P. ....	7570		
Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585		
Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560		
Upper; W/2WD ....	&lt;20607		
	or		
Lower; W/2WD; W/A.C. ....	25806		
Lower; W/2WD; W/O A.C. ....	&lt;20694		
Lower; W/2WD; W/X.C. ....	&lt;20582		
Lower; W/2WD; W/O X.C. ....	&lt;20694		
Heater Inlet; 4 1/2" ....	&lt;20582		
Heater Outlet; 4 1/2" ....	28412		
Emission Control Duct Hose .....	28411		
	28090		
<b>V-8 350</b>			
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530		
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530		
Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525		
Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525		
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	②7550		
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	②7550		
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550		
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550		
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P. ....	②7555		
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550		
Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550		
P.S. ....	7350		
Fan & A.C.; W/A.P. ....	7570		
Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585		
Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560		
Upper; W/2WD ....	&lt;20607		
	or		
Upper; W/4WD ....	25806		
	&lt;20607		
	or		
Lower; W/2WD; W/A.C. ....	25806		
Lower; W/2WD; W/O A.C. ....	&lt;20694		
Lower; W/2WD; W/X.C. ....	&lt;20582		
Lower; W/2WD; W/O X.C. ....	&lt;20694		
Lower; W/2WD; W/O X.C. ....	&lt;20582		
Lower; W/4WD ....	&lt;20694		

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

&amp;lt;Cut to Fit.

②Two Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Beaumont - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 396 (Non-US) - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Upper .....	⊖20607	Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
or	25806	Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
Lower; Late .....	26504	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 1st Design .....	7340
By Pass .....	20618	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 1st Design .....	7340
Heater Inlet .....	28412	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 1st Design .....	7340
Heater Outlet .....	28411	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 1st Design .....	7340
<b>Bel Air; Biscayne</b>		Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 2nd Design .....	7335
<b>6-Cyl. 250</b>		Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 2nd Design .....	7335
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 2nd Design .....	7335
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 2nd Design .....	7335
Fan & Alt.; W/O A.C. ....	7390	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380
Fan & P.S. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P. ....	7380
Fan & A.C. ....	7550	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P. ....	7380
Fan & A.P. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S. ....	7380
P.S. To A.P. ....	7312	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Single Belt ...	7395
Upper .....	20065	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Single Belt ...	7395
or	25474	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Single Belt ...	7395
Lower .....	20531	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Single Belt ...	7395
or	26611	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Dual Belts ...	⊕7390
Heater Inlet .....	28412	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Dual Belts ...	⊕7390
Heater Outlet .....	28411	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Dual Belts ...	⊕7390
<b>V-8 307; V-8 327</b>		Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Dual Belts ...	⊕7390
Fan & Alt. ....	7530	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.;	
P.S. ....	7350	W/40 1/8" Belt O.C. ....	7400
Fan & A.C. ....	7575	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.;	
Fan & A.P.; W/O A.C. ....	7500	W/40 1/8" Belt O.C. ....	7400
Fan To A.P.; W/A.C. ....	7312	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.;	
Upper; W/A.C. ....	⊖20416	W/41 1/4" Belt O.C. ....	7410
or	25478	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.;	
Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	⊖21794	W/41 1/4" Belt O.C. ....	7410
or	25477	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.;	
Upper; W/O A.C.; W/X.C.; W/Auto. Trans. ....	⊖20416	W/40 1/8" Belt O.C. ....	⊕7400
or	25478	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.;	
Lower; W/A.C. ....	⊖20345	W/40 1/8" Belt O.C. ....	⊕7400
or	26502	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.;	
Lower; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	⊖20475	W/41 1/4" Belt O.C. ....	⊕7410
or	26501	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.;	
Lower; W/O A.C.; W/X.C.; W/Auto. Trans. ....	⊖20345	W/41 1/4" Belt O.C. ....	⊕7410
or	26502	Fan & P.S. ....	7500
Heater Inlet .....	28412	Fan & A.C.; W/54 1/4" Belt O.C. ....	7535
Heater Outlet .....	28411	Fan & A.C.; W/55" Belt O.C. ....	7541
<b>V-8 396; V-8 427</b>		Fan & A.P.; W/O 62A. Alt. ....	7500
Fan & Alt. ....	7560	Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508
P.S. ....	7375	Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508
Fan & A.C.; W/O Hi Perf. Eng. ....	7612	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/62A. Alt. ....	7512
Fan & A.C.; W/325 H.P. Eng.; W/Turbo Hydra. Trans. ....	7603	P.S. To A.P. ....	7312
Fan & A.P.; W/O A.C. ....	7508	Upper .....	⊖20504
Fan To A.P.; W/A.C. ....	7312	or	25482
Upper; W/A.C. ....	⊖20416	Lower .....	20489
or	25477	or	26611
Upper; W/X.C. ....	⊖20416	Heater Inlet .....	28412
or	25477	Heater Outlet .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	⊖21660	<b>6-Cyl. 292</b>	
or	25476	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395
Lower .....	20544	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	⊕9395
or	26501	Fan & Alt.; W/A.C.; W/Single Belt .....	9385
By Pass .....	20618	Fan & Alt.; W/X.C.; W/Single Belt .....	9385
Heater Inlet .....	28412	Fan & Alt.; W/A.C.; W/Dual Belts .....	⊕9385
Heater Outlet .....	28411	Fan & Alt.; W/X.C.; W/Dual Belts .....	⊕9385
<b>C &amp; K Series Pickup</b>		Fan & P.S.; W/A.C.; W/O 62A. Alt. ....	9510
<b>6-Cyl. 250</b>		Fan & P.S.; W/X.C.; W/O 62A. Alt. ....	9510
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/O 62A. Alt. ....	9520
Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312	Fan & P.S.; W/62A. Alt. ....	9520
Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312	Fan & A.C.; W/56 7/8" Belt O.C. ....	7560
		Fan & A.C.; W/57 5/8" Belt O.C. ....	7570
		Fan & A.P.; W/A.C. ....	9510

⊖Cut to Fit.

⊕Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Camaro - Continued</b>	
<b>6-Cyl. 292 - Continued</b>		<b>6-Cyl. 230 - Continued</b>	
Fan & A.P.; W/X.C. ....	9510	Lower .....	20145
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	9530	or	26611
P.S. To A.P. ....	9300	Heater Inlet .....	28412
Upper; W/A.C. ....	✂20686	Heater Outlet .....	28411
or	25482	<b>6-Cyl. 250</b>	
Upper; W/X.C. ....	✂20686	Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
or	25482	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
Upper; W/O A.C.; W/Std. Cool. ....	✂20504	Fan & Alt.; W/O A.C. ....	7390
or	25482	Fan & P.S. ....	7500
Lower .....	20489	Fan & A.C. ....	7550
or	26611	Fan & A.P. ....	7500
By Pass .....	20563	P.S. To A.P. ....	7312
Heater Inlet .....	28412	Upper; W/P.S. ....	✂21106
Heater Outlet .....	28411	or	25478
<b>V-8 307; V-8 327</b>		Upper; W/O P.S. ....	✂21106
Fan & Alt.; W/O 62A. Alt.; W/Auto. Trans. ....	7525	or	25478
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/A.C. ....	7525	Upper; W/A.P. ....	✂21106
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/X.C. ....	7525	or	25478
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530	Upper; W/O A.P. ....	✂21106
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530	or	25478
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	②7550	Lower .....	20145
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	②7550	or	26611
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550	Heater Inlet .....	28412
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550	Heater Outlet .....	28411
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/A.P. ....	②7555	<b>V-8 302</b>	
Fan & Alt.; W/62A. Alt.; W/O X.C.; W/A.P. ....	②7555	Fan & Alt. ....	7535
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550	P.S. ....	7360
Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550	Fan & A.C. ....	7575
P.S. ....	7350	Fan & A.P.; W/O A.C. ....	7500
Fan & A.C.; W/Auto. Trans. ....	7585	Fan To A.P.; W/A.C. ....	7312
Fan & A.C.; W/Man. Trans. ....	7570	Upper .....	✂20607
Fan & A.P. ....	7500	or	25804
Upper; W/2WD .....	✂20607	Lower .....	20345
or	25806	or	26611
Lower; W/2WD; W/A.C. ....	✂20694	Heater Inlet .....	28412
Lower; W/2WD; W/O A.C. ....	✂20582	Heater Outlet .....	28411
Lower; W/2WD; W/X.C. ....	✂20694	<b>V-8 327</b>	
Lower; W/2WD; W/O X.C. ....	✂20582	Fan & Alt. ....	7535
Heater Inlet .....	28412	P.S. ....	7350
Heater Outlet .....	28411	Fan & A.C. ....	7575
<b>V-8 396</b>		Fan & A.P.; W/O A.C. ....	7500
Fan & Alt.; W/O 62A. Alt. ....	7560	Fan To A.P.; W/A.C. ....	7312
Fan & Alt.; W/62A. Alt.; W/A.C. ....	7575	Upper .....	20606
Fan & Alt.; W/62A. Alt.; W/O A.C. ....	②7585	or	25806
Fan & P.S. ....	7500	Lower .....	20345
Fan & A.C. ....	7612	or	26611
Fan & A.P.; W/O A.C. ....	7508	Heater Inlet .....	28412
Fan To A.P.; W/A.C. ....	7312	Heater Outlet .....	28411
Upper .....	✂20607	<b>V-8 350</b>	
or	25806	Fan & Alt. ....	7535
Lower .....	20610	P.S. ....	7360
By Pass .....	20618	Fan & A.C. ....	7575
Heater Inlet .....	28412	Fan & A.P.; W/O A.C. ....	7500
Heater Outlet .....	28411	Fan To A.P.; W/A.C. ....	7312
<b>Camaro</b>		Upper; W/A.C. ....	✂20607
<b>6-Cyl. 230</b>		or	25806
Upper; W/P.S. ....	✂21106	Upper; W/X.C. ....	✂20607
or	25478	or	25806
Upper; W/O P.S. ....	✂21106	Upper; W/O A.C.; W/Std. Cool. ....	20606
or	25478	or	25806
Upper; W/A.P. ....	✂21106	Lower .....	20345
or	25478	or	26611
Upper; W/O A.P. ....	✂21106	Heater Inlet .....	28412
or	25478	Heater Outlet .....	28411

✂Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Camaro - Continued</b>		<b>Chevelle - Continued</b>	
<b>V-8 396</b>		<b>6-Cyl. 230; 6-Cyl. 250 - Continued</b>	
Fan & Alt.; W/A.C. ....	7560	Upper; W/A.P. ....	☞21106 25478
Fan & Alt.; W/O A.C. ....	7565	or	
P.S. ....	7375	Upper; W/O A.P. ....	☞21106 25478
Fan & A.C. ....	7612	or	
Fan & A.P.; W/O A.C. ....	7500	Lower ....	20390 25530
Fan To A.P.; W/A.C. ....	7312	or	
Upper ....	☞20606	Heater Inlet ....	28412
or	25806	Heater Outlet ....	28411
Lower ....	☞20957	<b>V-8 307; V-8 327</b>	
By Pass ....	20618	Fan & Alt. ....	7535
Heater Inlet ....	28412	P.S. ....	7417
Heater Outlet ....	28411	Fan & A.C. ....	7575
		Fan & A.P.; W/O A.C. ....	7500
		Fan To A.P.; W/A.C. ....	7312
		Upper; W/A.C. ....	20607 25808
		or	
		Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans.; W/O Hi	
		Perf. Eng. ....	20606 25806
		or	
		Upper; W/O A.C.; W/X.C.; W/Auto. Trans.; W/Hi Perf. Eng.	20607 25808
		or	
		Lower ....	20603 25530
		or	
		Heater Inlet ....	28412
		Heater Outlet ....	28411
		<b>V-8 396</b>	
		Fan & Alt. ....	7560
		P.S. ....	7500
		Fan & A.C. ....	7612
		Fan & A.P.; W/O A.C. ....	7508
		Fan To A.P.; W/A.C. ....	7312
		Upper ....	☞20607 25806
		or	
		Lower; Late ....	26504
		By Pass ....	20618
		Heater Inlet ....	28412
		Heater Outlet ....	28411
		<b>Chevy II</b>	
		<b>4-Cyl. 153</b>	
		Fan & Alt. ....	7410
		Upper ....	☞20661 25251
		or	
		Lower ....	☞20531 26502
		or	
		Heater Inlet ....	28412
		Heater Outlet ....	28411
		<b>6-Cyl. 230</b>	
		Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
		Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
		Fan & Alt.; W/O A.C. ....	7390
		Fan & P.S. ....	7500
		Fan & A.C. ....	7550
		Fan & A.P. ....	7500
		P.S. To A.P. ....	7312
		Upper; W/Auto. Trans. ....	☞21794 25478
		or	
		Upper; W/Man. Trans. ....	☞20416 25476
		or	
		Lower ....	☞20390 25530
		or	
		Heater Inlet; Cut at 4" ....	28412
		Heater Outlet; Cut at 5" ....	28411
		<b>6-Cyl. 250</b>	
		Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Chevy II - Continued</b>		<b>Corvette - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 427 - Continued</b>	
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	Upper .....	☞20470
Fan & Alt.; W/O A.C. ....	7390	Lower; W/Almm. Heads .....	20819
Fan & P.S. ....	7500	By Pass .....	20618
Fan & A.C. ....	7550	Heater Inlet .....	28412
Fan & A.P. ....	7500	Heater Outlet .....	28411
P.S. To A.P. ....	7312		
Upper; W/Auto. Trans. ....	☞21794	<b>EI Camino</b>	
or	25478	<b>6-Cyl. 230; 6-Cyl. 250</b>	
Upper; W/Man. Trans. ....	☞20416	Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
or	25476	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
Lower .....	☞20390	Fan & Alt.; W/O A.C. ....	7390
or	25530	Fan & P.S. ....	7500
Heater Inlet .....	28412	Fan & A.C. ....	7550
Heater Outlet .....	28411	Fan & A.P. ....	7500
		P.S. To A.P. ....	7312
		Upper; W/P.S. ....	☞21106
		or	25478
		Upper; W/O P.S. ....	☞21106
		or	25478
		Upper; W/A.P. ....	☞21106
		or	25478
		Upper; W/O A.P. ....	☞21106
		or	25478
		Lower .....	20390
		or	25530
		Heater Inlet .....	28412
		Heater Outlet .....	28411
		<b>V-8 307</b>	
		Fan & Alt. ....	7535
		P.S. ....	7417
		Fan & A.C. ....	7575
		Fan & A.P.; W/O A.C. ....	7500
		Fan To A.P.; W/A.C. ....	7312
		Upper; W/A.C. ....	20607
		or	25808
		Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans.; W/O Hi Perf. Eng. ....	20606
		or	25806
		Upper; W/O A.C.; W/X.C.; W/Auto. Trans.; W/Hi Perf. Eng. .	20607
		or	25808
		Lower .....	20603
		or	25530
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
		<b>V-8 327</b>	
		Fan & Alt. ....	7535
		P.S. ....	7417
		Fan & A.C. ....	7575
		Fan & A.P.; W/O A.C. ....	7500
		Fan To A.P.; W/A.C. ....	7312
		<b>V-8 396</b>	
		Fan & Alt. ....	7560
		P.S. ....	7500
		Fan & A.C. ....	7612
		Fan & A.P.; W/O A.C. ....	7508
		Fan To A.P.; W/A.C. ....	7312
		Upper .....	☞20607
		or	25806
		Lower; Late .....	26504
		By Pass .....	20618
		Heater Inlet .....	28412
		Heater Outlet .....	28411
		<b>G Series Van</b>	
		<b>6-Cyl. 230; 6-Cyl. 250</b>	
		Fan & Alt.; W/O 62A. Alt.; W/A.P. ....	7380

☞Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Impala - Continued</b>	
<b>6-Cyl. 230; 6-Cyl. 250 - Continued</b>		<b>V-8 307; V-8 327 - Continued</b>	
Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Auto. Trans.; W/38 1/8" Belt O.C. ....	7380	Heater Inlet .....	28412
Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Auto. Trans.; W/39 1/8" Belt O.C. ....	7390	Heater Outlet .....	28411
Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Man. Trans. ....	7390	<b>V-8 396; V-8 427</b>	
Fan & Alt.; W/62A. Alt.; W/A.P. ....	7380	Fan & Alt. ....	7560
Fan & Alt.; W/62A. Alt.; W/O A.P. ....	②7410	P.S. ....	7375
Fan & A.P.; W/O 62A. Alt.; W/50 1/8" Belt O.C. ....	7500	Fan & A.C.; W/O Hi Perf. Eng. ....	7612
Fan & A.P.; W/O 62A. Alt.; W/Auto. Trans.; W/51 3/8" Belt O.C. ....	7512	Fan & A.C.; W/325 H.P. Eng.; W/Turbo Hydra. Trans. ....	7603
Fan & A.P.; W/O 62A. Alt.; W/Man. Trans.; W/52" Belt O.C. ....	7516	Fan & A.P.; W/O A.C. ....	7508
Fan & A.P.; W/62A. Alt. ....	7512	Fan To A.P.; W/A.C. ....	7312
Upper .....	②21660	Upper; W/A.C. ....	②20416
or	25476	or	25477
Lower; W/Auto. Trans. ....	26612	Upper; W/X.C. ....	②20416
Lower; W/Man. Trans. ....	②20584	or	25477
or	26612	Upper; W/O A.C.; W/Std. Cool. ....	②21660
Heater Inlet .....	28412	or	25476
Heater Outlet .....	28411	Lower .....	20544
<b>V-8 307</b>		or	26501
Fan & Alt.; W/42 3/4" Belt O.C. ....	7425	By Pass .....	20618
Fan & Alt.; W/52 7/8" Belt O.C. ....	7525	Heater Inlet .....	28412
Fan & A.P.; W/48 1/8" Belt O.C. ....	7480	Heater Outlet .....	28411
Fan & A.P.; W/50 1/8" Belt O.C. ....	7500	<b>P Series Van</b>	
Upper - Eng. To Pipe .....	24024	<b>3-Cyl. 159 Diesel</b>	
Upper - Pipe To Rad. ....	20386	Alt.; W/P.S. ....	②7330
or	25476	Alt.; W/O P.S. ....	7295
Lower .....	20417	P.S. ....	9425
or	26612	W.P. & Brake Booster .....	7350
Heater Inlet .....	28412	Fan; W/O Brake Booster .....	9330
Heater Outlet .....	28411	Upper .....	26612
<b>Impala</b>		Lower - Pipe To Rad. ....	②20685
<b>6-Cyl. 250</b>		By Pass .....	28443
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	<b>6-Cyl. 230</b>	
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Single Belt .....	7380
Fan & Alt.; W/O A.C. ....	7390	Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Dual Belts .....	②7410
Fan & P.S. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390
Fan & A.C. ....	7550	Fan & Alt.; W/62A. Alt.; W/A.P.; W/40 1/8" Belt O.C. ....	7400
Fan & A.P. ....	7500	Fan & Alt.; W/62A. Alt.; W/P.S.; W/40 1/8" Belt O.C. ....	7400
P.S. To A.P. ....	7312	Fan & Alt.; W/62A. Alt.; W/A.P.; W/41 1/4" Belt O.C. ....	7410
Upper .....	20065	Fan & Alt.; W/62A. Alt.; W/P.S.; W/41 1/4" Belt O.C. ....	7410
or	25474	Fan & Alt.; W/62A. Alt.; W/A.P.; W/Auto. Trans. ....	7380
Lower .....	20531	Fan & Alt.; W/62A. Alt.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400
or	26611	Fan & Alt.; W/62A. Alt.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400
Heater Inlet .....	28412	Fan & Alt.; W/62A. Alt.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410
Heater Outlet .....	28411	Fan & Alt.; W/62A. Alt.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410
<b>V-8 307; V-8 327</b>		Fan & P.S.; W/62A. Alt. ....	7508
Fan & Alt. ....	7530	Fan & P.S.; W/O 62A. Alt. ....	7500
P.S. ....	7350	Fan & A.P.; W/50 1/8" Belt O.C. ....	7500
Fan & A.C. ....	7575	Fan & A.P.; W/51 3/8" Belt O.C. ....	7512
Fan & A.P.; W/O A.C. ....	7500	Fan & A.P.; W/52" Belt O.C. ....	7516
Fan To A.P.; W/A.C. ....	7312	P.S. To A.P. ....	7312
Upper; W/A.C. ....	②20416	Upper; W/Auto. Trans. ....	25474
or	25478	Upper; W/Man. Trans. ....	25473
Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	②21794	Lower; W/Auto. Trans. ....	26611
or	25477	Lower; W/Man. Trans. ....	②20584
Upper; W/O A.C.; W/X.C.; W/Auto. Trans. ....	②20416	or	26611
or	25478	Heater Inlet .....	28412
Lower; W/A.C. ....	②20345	Heater Outlet .....	28411
or	26502	<b>6-Cyl. 250</b>	
Lower; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	②20475	Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Single Belt .....	7380
or	26501	Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Dual Belts .....	②7410
Lower; W/O A.C.; W/X.C.; W/Auto. Trans. ....	②20345	Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390
or	26502	Fan & Alt.; W/62A. Alt.; W/P.S.; W/40 1/8" Belt O.C. ....	7400
	26501	Fan & Alt.; W/62A. Alt.; W/A.P.; W/40 1/8" Belt O.C. ....	7400
	②20345	Fan & Alt.; W/62A. Alt.; W/P.S.; W/41 1/4" Belt O.C. ....	7410
	26502	Fan & Alt.; W/62A. Alt.; W/A.P.; W/41 1/4" Belt O.C. ....	7410

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Suburban - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Fan & Alt.; W/62A. Alt.; W/A.P.; W/Auto. Trans. ....	7380	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 1st Design .....	7340
Fan & Alt.; W/62A. Alt.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 1st Design .....	7340
Fan & Alt.; W/62A. Alt.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 2nd Design .....	7335
Fan & Alt.; W/62A. Alt.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 2nd Design .....	7335
Fan & Alt.; W/62A. Alt.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 2nd Design .....	7335
Fan & P.S.; W/62A. Alt. ....	7508	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 2nd Design .....	7335
Fan & P.S.; W/O 62A. Alt. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380
Fan & A.P.; W/50 1/8" Belt O.C. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P. ....	7380
Fan & A.P.; W/51 3/8" Belt O.C. ....	7512	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P. ....	7380
Fan & A.P.; W/52" Belt O.C. ....	7516	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S. ....	7380
P.S. To A.P. ....	7312	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Single Belt ...	7395
Upper; W/Auto. Trans. ....	25474	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Single Belt ...	7395
Upper; W/Man. Trans. ....	25473	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Single Belt ...	7395
Lower; W/Auto. Trans. ....	26611	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Single Belt ...	7395
Lower; W/Man. Trans. ....	≠20584	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Dual Belts ....	②7390
or	26611	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Dual Belts ....	②7390
Heater Inlet .....	28412	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Dual Belts ....	②7390
Heater Outlet .....	28411	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Dual Belts ....	②7390
<b>6-Cyl. 292</b>		Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/40 1/8" Belt O.C. ....	7400
Fan & Alt.; W/Single Belt .....	9395	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400
Fan & Alt.; W/Dual Belts .....	②9395	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410
Fan & P.S.; W/52 1/4" Belt O.C. ....	9520	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410
Fan & P.S.; W/53 1/4" Belt O.C. ....	9530	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400
Fan & A.P.; W/53 1/4" Belt O.C. ....	9530	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400
Fan & A.P.; W/54 1/4" Belt O.C. ....	9540	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410
Upper; W/Auto. Trans. ....	≠20686	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410
or	25482	Fan & P.S. ....	7500
Upper; W/Man. Trans. ....	≠20542	Fan & A.C.; W/54 1/4" Belt O.C. ....	7535
or	25482	Fan & A.C.; W/55" Belt O.C. ....	7541
Lower .....	26611	Fan & A.P.; W/O 62A. Alt. ....	7500
By Pass .....	20563	Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508
Heater Inlet .....	28412	Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508
Heater Outlet .....	28411	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/62A. Alt. ....	7512
<b>V-8 307</b>		P.S. To A.P. ....	7312
Fan & Alt.; W/O A.P.; W/Single Belt .....	7575	Upper .....	≠20504
Fan & Alt.; W/O A.P.; W/Dual Belts .....	②7575	or	25482
Fan & Alt.; W/A.P. ....	7450	Lower .....	20489
P.S. ....	7360	or	26611
Fan & A.P. ....	7490	Heater Inlet .....	28412
Upper .....	②24024	Heater Outlet .....	28411
Lower; W/A.C. ....	20694	<b>6-Cyl. 292</b>	
Lower; W/X.C. ....	20694	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395
Heater Inlet .....	28412	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	②9395
Heater Outlet .....	28411	Fan & Alt.; W/A.C.; W/Single Belt .....	9385
<b>V-8 327</b>		Fan & Alt.; W/X.C.; W/Single Belt .....	9385
Fan & Alt.; W/O A.P.; W/Single Belt .....	7575	Fan & Alt.; W/A.C.; W/Dual Belts .....	②9385
Fan & Alt.; W/O A.P.; W/Dual Belts .....	②7575	Fan & Alt.; W/X.C.; W/Dual Belts .....	②9385
Fan & Alt.; W/A.P. ....	7450	Fan & P.S.; W/A.C.; W/O 62A. Alt. ....	9510
P.S. ....	7350	Fan & P.S.; W/X.C.; W/O 62A. Alt. ....	9510
Fan & A.P. ....	7490	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/O 62A. Alt. ....	9520
Upper .....	②24024	Fan & P.S.; W/62A. Alt. ....	9520
Lower; W/A.C. ....	20694	Fan & A.C.; W/56 7/8" Belt O.C. ....	7560
Lower; W/X.C. ....	20694	Fan & A.C.; W/57 5/8" Belt O.C. ....	7570
Heater Inlet .....	28412	Fan & A.P.; W/A.C. ....	9510
Heater Outlet .....	28411	Fan & A.P.; W/X.C. ....	9510
<b>Suburban</b>		Fan & A.P.; W/O A.C.; W/Std. Cool. ....	9530
<b>6-Cyl. 250</b>		P.S. To A.P. ....	9300
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390		
Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312		
Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312		
Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312		
Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312		
Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 1st Design .....	7340		
Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 1st Design .....	7340		

②Two Required.

≠Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1968 - Continued</b>		<b>1967 - Continued</b>	
<b>Suburban - Continued</b>		<b>Beaumont - Continued</b>	
<b>6-Cyl. 292 - Continued</b>		<b>6-Cyl. 230 (Non-US); 6-Cyl. 250 (Non-US) - Continued</b>	
Upper; W/A.C. ....	≈<20686	Lower .....	20531
..... or	25482	..... or	26611
Upper; W/X.C. ....	≈<20686	Heater Inlet .....	28412
..... or	25482	Heater Outlet .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	≈<20504	<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>	
..... or	25482	Fan & Alt. ....	7535
Lower .....	20489	P.S. ....	7417
..... or	26611	Fan & A.C. ....	7575
By Pass .....	20563	Fan & A.P. ....	7490
Heater Inlet .....	28412	Fan To A.P.; W/A.C. ....	7300
Heater Outlet .....	28411	Upper; W/A.C. ....	≈<20416
<b>V-8 307; V-8 327</b>		..... or	25478
Fan & Alt.; W/O 62A. Alt.; W/Auto. Trans. ....	7525	Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	≈<21794
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/A.C. ....	7525	..... or	25477
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/X.C. ....	7525	Upper; W/O A.C.; W/X.C.; W/A.P. ....	≈<20416
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530	..... or	25478
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530	Upper; W/O A.C.; W/Spec. Hi Perf. Eng. ....	25478
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	②7550	Lower; W/A.C.; W/O Std. Cool.; W/O A.P. ....	≈<20345
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	②7550	..... or	26502
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550	Lower; W/A.C.; W/Std. Cool.; W/O A.P. ....	≈<20475
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550	..... or	26501
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/A.P. ....	②7555	Lower; W/O A.C.; W/X.C.; W/A.P. ....	≈<20345
Fan & Alt.; W/62A. Alt.; W/O X.C.; W/A.P. ....	②7555	..... or	26502
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550	Lower; W/O A.C.; W/Spec. Hi Perf. Eng. ....	26502
Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550	Heater Inlet .....	28412
P.S. ....	7350	Heater Outlet .....	28411
Fan & A.C.; W/Auto. Trans. ....	7585	<b>V-8 396 (Non-US)</b>	
Fan & A.C.; W/Man. Trans. ....	7570	Fan & Alt. ....	7560
Fan & A.P. ....	7500	P.S. ....	7490
Upper; W/2WD .....	≈<20607	Fan & A.C. ....	7612
..... or	25806	Fan & A.P.; W/O A.C. ....	7520
Lower; W/2WD; W/A.C. ....	≈<20694	Fan To A.P.; W/A.C. ....	7330
Lower; W/2WD; W/O A.C. ....	≈<20582	Upper .....	20088
Lower; W/2WD; W/X.C. ....	≈<20694	..... or	25478
Lower; W/2WD; W/O X.C. ....	≈<20582	Lower .....	20544
Heater Inlet .....	28412	..... or	26501
Heater Outlet .....	28411	By Pass .....	20618
<b>V-8 396</b>		Heater Inlet .....	28412
Fan & Alt.; W/O 62A. Alt. ....	7560	Heater Outlet .....	28411
Fan & Alt.; W/62A. Alt.; W/A.C. ....	7575	<b>Bel Air</b>	
Fan & Alt.; W/62A. Alt.; W/O A.C. ....	②7585	<b>6-Cyl. 250</b>	
Fan & P.S. ....	7500	Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
Fan & A.C. ....	7612	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
Fan & A.P.; W/O A.C. ....	7508	Fan & Alt.; W/O A.C. ....	7390
Fan To A.P.; W/A.C. ....	7312	Fan & P.S. ....	7500
Upper .....	≈<20607	Fan & A.C. ....	7550
..... or	25806	Fan & A.P. ....	7500
Lower .....	20610	P.S. To A.P. ....	7300
By Pass .....	20618	Upper .....	20065
Heater Inlet .....	28412	..... or	25474
Heater Outlet .....	28411	Lower .....	20531
<b>1967</b>		..... or	26611
<b>Beaumont</b>		Heater Inlet .....	28412
<b>6-Cyl. 230 (Non-US); 6-Cyl. 250 (Non-US)</b>		Heater Outlet .....	28411
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	<b>V-8 283; V-8 327</b>	
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	Fan & Alt.; W/A.C. ....	7530
Fan & Alt.; W/O A.C. ....	7390	Fan & Alt.; W/O A.C. ....	7530
Fan & P.S. ....	7500	P.S. ....	7350
Fan & A.C. ....	7550	Fan & A.C. ....	7575
Fan & A.P. ....	7500	Fan & A.P.; W/O A.C. ....	7490
P.S. To A.P. ....	7300	Fan To A.P.; W/A.C. ....	7300
Upper; W/O A.P. ....	≈<21660	Upper; W/A.C. ....	≈<20416
..... or	25474	..... or	25478

≈<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Bel Air - Continued</b>		<b>Biscayne - Continued</b>	
<b>V-8 283; V-8 327 - Continued</b>		<b>V-8 327 - Continued</b>	
Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	☒21794	P.S. ....	7350
or	25477	Fan & A.C. ....	7575
Upper; W/O A.C.; W/X.C.; W/A.P. ....	☒20416	Fan & A.P.; W/O A.C. ....	7490
or	25478	Fan To A.P.; W/A.C. ....	7300
Lower; W/A.C.; W/O Std. Cool.; W/O A.P. ....	☒20345	Upper; W/A.C.; W/O Std. Cool.; W/O A.P. ....	☒20416
or	26502	or	25478
Lower; W/A.C.; W/Std. Cool.; W/O A.P. ....	☒20475	Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	☒21794
or	26501	or	25477
Lower; W/O A.C.; W/X.C.; W/A.P. ....	☒20345	Upper; W/O A.C.; W/X.C.; W/A.P. ....	☒20416
or	26502	or	25478
Heater Inlet .....	28412	Lower; W/A.C.; W/O Std. Cool.; W/O A.P. ....	☒20345
Heater Outlet .....	28411	or	26502
<b>V-8 396; V-8 427</b>		Lower; W/A.C.; W/Std. Cool.; W/O A.P. ....	☒20475
Fan & Alt. ....	7560	or	26501
P.S. ....	7375	Lower; W/O A.C.; W/X.C.; W/A.P. ....	☒20345
Fan & A.C. ....	7612	or	26502
Fan & A.P.; W/O A.C. ....	7520	Heater Inlet .....	28412
Fan To A.P.; W/A.C. ....	9400	Heater Outlet .....	28411
Upper .....	☒21660	<b>V-8 396; V-8 427</b>	
or	25476	Fan & Alt. ....	7560
Lower .....	20544	P.S. ....	7375
or	26501	Fan & A.C. ....	7612
By Pass .....	20618	Fan & A.P.; W/O A.C. ....	7520
Heater Inlet .....	28412	Fan To A.P.; W/A.C. ....	9400
Heater Outlet .....	28411	Upper .....	☒21660
<b>Biscayne</b>		or	25476
<b>6-Cyl. 250</b>		Lower .....	20544
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	or	26501
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	By Pass .....	20618
Fan & Alt.; W/O A.C. ....	7390	Heater Inlet .....	28412
Fan & P.S. ....	7500	Heater Outlet .....	28411
Fan & A.C. ....	7550	<b>C &amp; K Series Pickup</b>	
Fan & A.P. ....	7500	<b>6-Cyl. 250</b>	
P.S. To A.P. ....	7300	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
Upper .....	20065	Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312
or	25474	Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312
Lower .....	20531	Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
or	26611	Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
Heater Inlet .....	28412	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 1st Design .....	7340
Heater Outlet .....	28411	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 1st Design .....	7340
<b>V-8 283</b>		Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 1st Design .....	7340
Fan & Alt.; W/A.C. ....	7530	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 1st Design .....	7340
Fan & Alt.; W/O A.C. ....	7530	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 2nd Design .....	7335
P.S. ....	7350	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 2nd Design .....	7335
Fan & A.C. ....	7575	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 2nd Design .....	7335
Fan & A.P.; W/O A.C. ....	7490	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 2nd Design .....	7335
Fan To A.P.; W/A.C. ....	7300	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
Upper; W/A.C. ....	☒20416	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380
or	25478	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380
Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	☒21794	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
or	25477	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390
Upper; W/O A.C.; W/X.C.; W/A.P. ....	☒20416	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390
or	25478	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390
Lower; W/A.C.; W/O Std. Cool.; W/O A.P. ....	☒20345	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390
or	26502	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	☒7390
Lower; W/A.C.; W/Std. Cool.; W/O A.P. ....	☒20475	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	☒7390
or	26501		
Lower; W/O A.C.; W/X.C.; W/A.P. ....	☒20345		
or	26502		
Heater Inlet .....	28412		
Heater Outlet .....	28411		
<b>V-8 327</b>			
Fan & Alt.; W/A.C. ....	7530		
Fan & Alt.; W/O A.C. ....	7530		

☒Cut to Fit.

☒Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>6-Cyl. 292 - Continued</b>	
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390	Lower .....	20489
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	②7390	or	26611
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395	By Pass .....	20563
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395	Heater Inlet .....	28412
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395	Heater Outlet .....	28411
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395	<b>V-8 283</b>	
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400	Fan & Alt.; W/O 62A. Alt.; W/Std. Cool. ....	7530
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/40 1/8" Belt O.C. ....	7400	Fan & Alt.; W/62A. Alt.; W/Single Belt .....	7550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400	Fan & Alt.; W/62A. Alt.; W/Dual Belts .....	②7550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410	P.S. ....	7350
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410	Fan & A.C.; W/Auto. Trans. ....	7575
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	Fan & A.C.; W/Man. Trans.; W/56 7/8" Belt O.C. ....	7560
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Fan & A.C.; W/Man. Trans.; W/57 5/8" Belt O.C. ....	7570
Fan & P.S. ....	7500	Fan & A.P.; W/O A.C.; W/48 1/8" Belt O.C. ....	7480
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Fan & A.P.; W/O A.C.; W/49 1/4" Belt O.C. ....	7490
Fan & A.C.; W/55" Belt O.C. ....	7541	Fan & A.P.; W/O A.C.; W/50 1/8" Belt O.C. ....	7500
Fan & A.P.; W/O 62A. Alt. ....	7500	Fan To A.P.; W/A.C. ....	7335
Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508	Upper; W/2WD .....	20406
Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508	or	25484
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/62A. Alt. ....	7512	Upper; W/4WD .....	25487
P.S. To A.P.; W/30 1/8" Belt O.C. ....	7300	Lower; W/2WD .....	②20582
P.S. To A.P.; W/31 1/4" Belt O.C. ....	7312	Lower; W/4WD; W/A.C. ....	20694
Upper .....	②20504	Lower; W/4WD; W/X.C. ....	20694
or	25482	Heater Inlet .....	28412
Lower .....	20489	Heater Outlet .....	28411
or	26611	<b>V-8 327</b>	
Heater Inlet .....	28412	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Heater Outlet .....	28411	Fan & Alt.; W/O 62A. Alt.; W/Std. Cool. ....	7530
<b>6-Cyl. 292</b>		Fan & Alt.; W/62A. Alt.; W/Single Belt .....	7550
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395	Fan & Alt.; W/62A. Alt.; W/Dual Belts .....	②7550
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Single Belt .....	9385	P.S. ....	7350
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Single Belt .....	9385	Fan & A.C.; W/Auto. Trans. ....	7575
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Dual Belts .....	②9385	Fan & A.C.; W/Man. Trans.; W/56 7/8" Belt O.C. ....	7560
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Dual Belts .....	②9385	Fan & A.C.; W/Man. Trans.; W/57 5/8" Belt O.C. ....	7570
Fan & Alt.; W/62A. Alt.; W/A.C. ....	②9385	Fan & A.P.; W/O A.C.; W/48 1/8" Belt O.C. ....	7480
Fan & Alt.; W/62A. Alt.; W/X.C. ....	②9385	Fan & A.P.; W/O A.C.; W/49 1/4" Belt O.C. ....	7490
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②9395	Fan & A.P.; W/O A.C.; W/50 1/8" Belt O.C. ....	7500
Fan & P.S.; W/A.C. ....	9510	Fan To A.P.; W/A.C. ....	7335
Fan & P.S.; W/X.C. ....	9510	Upper; W/2WD .....	20543
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9520	or	25808
Fan & A.C.; W/56 7/8" Belt O.C. ....	7560	Upper; W/4WD .....	25487
Fan & A.C.; W/57 5/8" Belt O.C. ....	7570	Lower; W/2WD .....	②20582
Fan & A.P.; W/A.C. ....	9510	Lower; W/4WD; W/A.C. ....	20694
Fan & A.P.; W/X.C. ....	9510	Lower; W/4WD; W/X.C. ....	20694
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	9530	By Pass .....	20566
P.S. To A.P. ....	9300	Heater Inlet .....	28412
Upper; W/A.C. ....	②20686	Heater Outlet .....	28411
or	25482	<b>Camaro</b>	
Upper; W/X.C. ....	②20686	<b>6-Cyl. 230; 6-Cyl. 250</b>	
or	25482	Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
Upper; W/O A.C.; W/Std. Cool. ....	②20504	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
or	25482	Fan & Alt.; W/O A.C. ....	7390
		Fan & P.S. ....	7500
		Fan & A.C. ....	7550
		Fan & A.P. ....	7500
		P.S. To A.P. ....	7300
		Upper; W/P.S. ....	②21106
		or	25478
		Upper; W/O P.S. ....	②21106
		or	25478
		Upper; W/A.P. ....	②21106
		or	25478
		Upper; W/O A.P. ....	②21106
		or	25478

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Camaro - Continued</b>		<b>Camaro - Continued</b>	
<b>6-Cyl. 230; 6-Cyl. 250 - Continued</b>		<b>V-8 396; V-8 427 - Continued</b>	
Lower .....	20145	Lower .....	☞20957
..... or	26611	By Pass .....	20618
Heater Inlet .....	28412	Heater Inlet .....	28412
Heater Outlet .....	28411	Heater Outlet .....	28411
<b>V-8 302</b>		<b>Caprice</b>	
Fan & Alt. ....	7535	<b>V-8 283; V-8 327</b>	
P.S. ....	7375	Fan & Alt.; W/A.C. ....	7530
Fan & A.C. ....	7575	Fan & Alt.; W/O A.C. ....	7530
Fan & A.P.; W/O A.C. ....	7375	P.S. ....	7350
Fan To A.P.; W/A.C. ....	7300	Fan & A.C. ....	7575
Upper; W/A.C. ....	☞20607	Fan & A.P.; W/O A.C. ....	7490
..... or	25804	Fan To A.P.; W/A.C. ....	7300
Upper; W/O A.C.; W/Std. Cool. ....	☞20606	Upper; W/A.C. ....	☞20416
..... or	25806	..... or	25478
Upper; W/O A.C.; W/X.C. ....	☞20607	Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	☞21794
..... or	25806	..... or	25477
Lower .....	20345	Upper; W/O A.C.; W/X.C.; W/A.P. ....	☞20416
..... or	26611	..... or	25478
Heater Inlet .....	28412	Lower; W/A.C.; W/O Std. Cool.; W/O A.P. ....	☞20345
Heater Outlet .....	28411	..... or	26502
<b>V-8 327</b>		Lower; W/A.C.; W/Std. Cool.; W/O A.P. ....	☞20475
Fan & Alt. ....	7535	..... or	26501
P.S. ....	7350	Lower; W/O A.C.; W/X.C.; W/A.P. ....	☞20345
Fan & A.C. ....	7575	..... or	26502
Fan & A.P. ....	7490	Heater Inlet .....	28412
Fan To A.P.; W/A.C. ....	7300	Heater Outlet .....	28411
Upper; W/A.C.; W/O 210 H.P. Eng. ....	☞20607	<b>V-8 396; V-8 427</b>	
..... or	25806	Fan & Alt. ....	7560
Upper; W/A.C.; W/210 H.P. Eng. ....	☞20606	P.S. ....	7375
..... or	25806	Fan & A.C. ....	7612
Upper; W/O A.C.; W/Std. Cool. ....	☞20606	Fan & A.P.; W/O A.C. ....	7520
..... or	25806	Fan To A.P.; W/A.C. ....	9400
Upper; W/O A.C.; W/X.C. ....	☞20607	Upper .....	☞21660
..... or	25806	..... or	25476
Lower .....	20345	Lower .....	20544
..... or	26611	..... or	26501
Heater Inlet .....	28412	By Pass .....	20618
Heater Outlet .....	28411	Heater Inlet .....	28412
<b>V-8 350</b>		Heater Outlet .....	28411
Fan & Alt. ....	7535	<b>Chevelle</b>	
P.S. ....	7360	<b>6-Cyl. 230; 6-Cyl. 250</b>	
Fan & A.C. ....	7575	Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
Fan & A.P. ....	7490	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
Fan To A.P.; W/A.C. ....	7300	Fan & Alt.; W/O A.C. ....	7390
Upper; W/A.C.; W/O 210 H.P. Eng. ....	☞20607	Fan & P.S. ....	7500
..... or	25806	Fan & A.C. ....	7550
Upper; W/A.C.; W/210 H.P. Eng. ....	☞20606	Fan & A.P. ....	7500
..... or	25806	P.S. To A.P. ....	7300
Upper; W/O A.C.; W/Std. Cool. ....	☞20606	Upper; W/O A.P. ....	☞21660
..... or	25806	..... or	25474
Upper; W/O A.C.; W/X.C. ....	☞20607	Lower .....	20531
..... or	25806	..... or	26611
Lower .....	20345	Heater Inlet .....	28412
..... or	26611	Heater Outlet .....	28411
Heater Inlet .....	28412	<b>V-8 283; V-8 327</b>	
Heater Outlet .....	28411	Fan & Alt. ....	7535
<b>V-8 396; V-8 427</b>		P.S. ....	7417
Fan & Alt.; W/A.C. ....	7560	Fan & A.C. ....	7575
Fan & Alt.; W/O A.C. ....	7560	Fan & A.P. ....	7490
P.S. ....	7375	Fan To A.P.; W/A.C. ....	7300
Fan & A.C. ....	7612	Upper; W/A.C. ....	☞20416
Fan & A.P.; W/O A.C. ....	7500	..... or	25478
Fan To A.P.; W/A.C. ....	7312	Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	☞21794
Upper .....	☞20606	..... or	25477
..... or	25806		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Chevelle - Continued</b>		<b>Chevy II - Continued</b>	
<b>V-8 283; V-8 327 - Continued</b>		<b>V-8 283 - Continued</b>	
Upper; W/O A.C.; W/X.C.; W/A.P. ....	≈20416	Upper; W/A.C.; W/O A.P. ....	≈20416
or	25478	or	25478
Upper; W/O A.C.; W/Spec. Hi Perf. Eng. ....	25478	Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	≈21794
Lower; W/A.C.; W/O Std. Cool.; W/O A.P. ....	≈20345	or	25477
or	26502	Upper; W/O A.C.; W/X.C.; W/O A.P. ....	≈20416
Lower; W/A.C.; W/Std. Cool.; W/O A.P. ....	≈20475	or	25478
or	26501	Lower; W/A.C.; W/O A.P. ....	26501
Lower; W/O A.C.; W/X.C.; W/A.P. ....	≈20345	Lower; W/X.C.; W/O A.P. ....	26501
or	26502	Lower; W/O A.C.; W/Std. Cool.; W/O P.S. ....	≈20475
Lower; W/O A.C.; W/Spec. Hi Perf. Eng. ....	26502	or	26501
Heater Inlet .....	28412	Heater Inlet .....	28412
Heater Outlet .....	28411	Heater Outlet .....	28411
<b>V-8 396</b>		<b>V-8 327</b>	
Fan & Alt. ....	7560	Fan & Alt. ....	7530
P.S. ....	7490	P.S. ....	7350
Fan & A.C. ....	7612	Fan & A.C. ....	7575
Fan & A.P.; W/O A.C. ....	7520	Fan & A.P.; W/O A.C. ....	7490
Fan To A.P.; W/A.C. ....	7330	Fan To A.P.; W/A.C. ....	7330
Upper .....	20088	Upper; W/A.C.; W/O A.P.; W/Hi Perf. Eng. ....	25478
or	25478	Upper; W/A.C.; W/O A.P.; W/O Hi Perf. Eng. ....	≈20470
or	26501	or	25480
Lower .....	20544	Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	≈21794
or	26501	or	25477
By Pass .....	20618	Upper; W/O A.C.; W/X.C.; W/O A.P. ....	≈20416
Heater Inlet .....	28412	or	25478
Heater Outlet .....	28411	Lower; W/A.C.; W/O A.P. ....	26501
<b>Chevy II</b>		Lower; W/X.C.; W/O A.P. ....	26501
<b>4-Cyl. 153</b>		Lower; W/O A.C.; W/Std. Cool.; W/O P.S. ....	≈20475
Fan & Alt. ....	7410	or	26501
Upper .....	20476	Heater Inlet .....	28412
or	25252	Heater Outlet .....	28411
Lower .....	≈20531	<b>Corvair</b>	
or	26502	<b>6-Cyl. 164</b>	
Heater Inlet .....	28412	Alt. & Blower .....	6597
Heater Outlet .....	28411	A.C. ....	7575
<b>6-Cyl. 194</b>		A.P.; W/A.C. ....	7360
Fan & Alt.; W/A.C.; W/O P.S. ....	7375	A.P.; W/O A.C. ....	7425
Fan & Alt.; W/O A.C. ....	7390	<b>Corvette</b>	
Fan & P.S. ....	7500	<b>V-8 327</b>	
Fan & A.C.; W/55" Belt O.C. ....	7541	Fan & Alt.; W/300 H.P. Eng. ....	7530
Fan & A.C.; W/55 5/8" Belt O.C. ....	7550	Fan & Alt.; W/A.C.; W/P.S.; W/350 H.P. Eng. ....	7541
Fan & A.P. ....	7500	Fan & Alt.; W/A.C.; W/O P.S.; W/350 H.P. Eng. ....	7525
P.S. To A.P.; W/A.C. ....	7300	Fan & Alt.; W/O A.C.; W/O P.S.; W/350 H.P. Eng. ....	7530
P.S. To A.P.; W/O A.C. ....	7312	P.S.; W/300 H.P. Eng. ....	7400
<b>6-Cyl. 230; 6-Cyl. 250</b>		P.S.; W/A.C.; W/350 H.P. Eng. ....	7360
Fan & Alt.; W/A.C.; W/O P.S. ....	7375	Fan & P.S.; W/O A.C.; W/350 H.P. Eng. ....	7450
Fan & Alt.; W/O A.C. ....	7390	Fan & A.C.; W/300 H.P. Eng. ....	7575
Fan & P.S. ....	7500	Fan & A.C.; W/P.S.; W/350 H.P. Eng. ....	7575
Fan & A.C.; W/55" Belt O.C. ....	7541	Fan & A.C.; W/O P.S.; W/350 H.P. Eng. ....	7570
Fan & A.C.; W/55 5/8" Belt O.C. ....	7550	Fan & A.P.; W/O A.C.; W/350 H.P. Eng. ....	7470
Fan & A.P. ....	7500	Fan To A.P.; W/300 H.P. Eng. ....	7335
P.S. To A.P.; W/A.C. ....	7300	Fan To A.P.; W/A.C.; W/P.S.; W/350 H.P. Eng. ....	7330
P.S. To A.P.; W/O A.C. ....	7312	Fan To A.P.; W/A.C.; W/O P.S.; W/350 H.P. Eng. ....	7312
Upper .....	≈20661	Upper; W/Spec. Hi Perf. Eng. ....	≈20814
or	25251	Upper; W/O Spec. Hi Perf. Eng. ....	20814
or	20531	Lower .....	20811
Lower .....	26611	Heater Inlet .....	28412
Heater Inlet .....	28412	Heater Outlet .....	28411
Heater Outlet .....	28411	<b>V-8 427</b>	
<b>V-8 283</b>		Fan & Alt.; W/A.C.; W/O P.S. ....	7541
Fan & Alt. ....	7530	Fan & Alt.; W/O A.C.; W/O P.S. ....	7560
P.S. ....	7350	Fan & P.S.; W/A.C. ....	7435
Fan & A.C. ....	7575	Fan & P.S.; W/O A.C. ....	7450
Fan & A.P.; W/O A.C. ....	7490	Fan & A.C.; W/P.S.; W/Spec. Hi Perf. Eng. ....	7575
Fan To A.P.; W/A.C. ....	7330		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Corvette - Continued</b>		<b>El Camino - Continued</b>	
<b>V-8 427 - Continued</b>		<b>V-8 396</b>	
Fan, A.C. & A.P. ....	7525	Fan & Alt. ....	7560
Fan To A.P.; W/O A.C. ....	7340	P.S. ....	7490
Upper .....	20810	Fan & A.C. ....	7612
or	25480	Fan & A.P.; W/O A.C. ....	7520
Lower .....	20819	Fan To A.P.; W/A.C. ....	7330
By Pass .....	20618	Upper .....	20088
Heater Inlet .....	28412	or	25478
Heater Outlet .....	28411	Lower .....	20544
		or	26501
		By Pass .....	20618
		Heater Inlet .....	28412
		Heater Outlet .....	28411
<b>El Camino</b>		<b>G Series Van</b>	
<b>6-Cyl. 230</b>		<b>6-Cyl. 230; 6-Cyl. 250</b>	
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	Fan & Alt.; W/O 62A. Alt.; W/A.P. ....	7380
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Auto. Trans.; W/38	
Fan & Alt.; W/O A.C. ....	7390	1/8" Belt O.C. ....	7380
Fan & P.S. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Auto. Trans.; W/39	
Fan & A.C. ....	7550	1/8" Belt O.C. ....	7390
Fan & A.P. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Man. Trans. ....	7390
P.S. To A.P. ....	7300	Fan & Alt.; W/62A. Alt.; W/O A.P. ....	②7410
Upper; W/O A.P. ....	<21660	Fan & A.P.; W/48 1/8" Belt O.C. ....	7480
or	25474	Fan & A.P.; W/50 1/8" Belt O.C. ....	7500
Lower .....	20531	Fan & A.P.; W/Auto. Trans.; W/51 3/8" Belt O.C. ....	7512
or	26611	Fan & A.P.; W/Man. Trans.; W/50 7/8" Belt O.C. ....	7508
Heater Inlet .....	28412	Upper .....	<21660
Heater Outlet .....	28411	or	25476
<b>6-Cyl. 250</b>		Lower; W/Auto. Trans. ....	26612
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	Lower; W/Man. Trans. ....	<20584
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	or	26612
Fan & Alt.; W/O A.C. ....	7390	Heater Inlet .....	28412
Fan & P.S. ....	7500	Heater Outlet .....	28411
Fan & A.C. ....	7550	<b>V-8 283</b>	
Fan & A.P. ....	7500	Fan & Alt.; W/42 3/4" Belt O.C. ....	7425
P.S. To A.P. ....	7312	Fan & A.P.; W/48 1/8" Belt O.C. ....	7480
Upper; W/P.S. ....	<21106	Fan & A.P.; W/49 1/4" Belt O.C. ....	7490
or	25478	Upper - Eng. To Pipe .....	24024
Upper; W/O P.S. ....	<21106	Upper - Pipe To Rad. ....	20386
or	25478	or	25476
Upper; W/A.P. ....	<21106	Lower .....	20417
or	25478	or	26612
Upper; W/O A.P. ....	<21106	Heater Inlet .....	28412
or	25478	Heater Outlet .....	28411
Lower .....	20390	<b>Impala</b>	
or	25530	<b>6-Cyl. 250</b>	
Heater Inlet .....	28412	Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
Heater Outlet .....	28411	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
<b>V-8 283; V-8 327</b>		Fan & Alt.; W/O A.C. ....	7390
Fan & Alt. ....	7535	Fan & P.S. ....	7500
P.S. ....	7417	Fan & A.C. ....	7550
Fan & A.C. ....	7575	Fan & A.P. ....	7500
Fan & A.P. ....	7490	P.S. To A.P. ....	7300
Fan To A.P.; W/A.C. ....	7300	Upper .....	20065
Upper; W/A.C. ....	<20416	or	25474
or	25478	Lower .....	20531
Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	<21794	or	26611
or	25477	Heater Inlet .....	28412
Upper; W/O A.C.; W/X.C.; W/A.P. ....	<20416	Heater Outlet .....	28411
or	25478	<b>V-8 283; V-8 327</b>	
Upper; W/O A.C.; W/Spec. Hi Perf. Eng. ....	25478	Fan & Alt.; W/A.C. ....	7530
Lower; W/A.C.; W/O Std. Cool.; W/O A.P. ....	<20345	Fan & Alt.; W/O A.C. ....	7530
or	26502	P.S. ....	7350
Lower; W/A.C.; W/Std. Cool.; W/O A.P. ....	<20475	Fan & A.C. ....	7575
or	26501	Fan & A.P.; W/O A.C. ....	7490
Lower; W/O A.C.; W/X.C.; W/A.P. ....	<20345		
or	26502		
Lower; W/O A.C.; W/Spec. Hi Perf. Eng. ....	26502		
Heater Inlet .....	28412		
Heater Outlet .....	28411		

<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Impala - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 283; V-8 327 - Continued</b>		<b>6-Cyl. 292</b>	
Fan To A.P.; W/A.C. ....	7300	Fan & Alt.; W/Single Belt .....	9395
Upper; W/A.C. ....	⊖20416	Fan & Alt.; W/Dual Belts .....	⊗9395
or	25478	Fan & P.S.; W/52 1/4" Belt O.C. ....	9520
Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	⊖21794	Fan & P.S.; W/53 1/4" Belt O.C. ....	9530
or	25477	Upper .....	20065
Upper; W/O A.C.; W/X.C.; W/A.P. ....	⊖20416	or	25473
or	25478	Lower .....	26611
Lower; W/A.C.; W/O Std. Cool.; W/O A.P. ....	⊖20345	By Pass .....	20563
or	26502	Heater Inlet .....	28412
Lower; W/A.C.; W/Std. Cool.; W/O A.P. ....	⊖20475	Heater Outlet .....	28411
or	26501	<b>Suburban</b>	
Lower; W/O A.C.; W/X.C.; W/A.P. ....	⊖20345	<b>6-Cyl. 250</b>	
or	26502	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
Heater Inlet .....	28412	Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312
Heater Outlet .....	28411	Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312
<b>V-8 396; V-8 427</b>		Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
Fan & Alt. ....	7560	Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
P.S. ....	7375	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 1st Design .....	7340
Fan & A.C. ....	7612	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 1st Design .....	7340
Fan & A.P.; W/O A.C. ....	7520	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 1st Design .....	7340
Fan To A.P.; W/A.C. ....	9400	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 1st Design .....	7340
Upper .....	⊖21660	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 2nd Design .....	7335
or	25476	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 2nd Design .....	7335
Lower .....	20544	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 2nd Design .....	7335
or	26501	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 2nd Design .....	7335
By Pass .....	20618	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
Heater Inlet .....	28412	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380
Heater Outlet .....	28411	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380
<b>P Series Van</b>		Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
<b>3-Cyl. 159 Diesel</b>		Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390
Alt.; W/P.S. ....	⊗7330	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390
Alt.; W/O P.S. ....	7295	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	⊗7390
P.S. ....	9425	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	⊗7390
W.P. & Brake Booster .....	7350	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395
Fan; W/O Brake Booster .....	9330	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
Upper .....	⊖20046	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
or	26501	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395
Lower .....	26508	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
By Pass .....	28443	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
<b>6-Cyl. 230; 6-Cyl. 250</b>		Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	⊗7390
Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Single Belt; W/38 1/8" Belt O.C. ....	7380	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	⊗7390
Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Single Belt; W/39 1/8" Belt O.C. ....	7390	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	⊗7390
Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Dual Belts .....	⊗7410	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	⊗7390
Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	⊗7390
Fan & Alt.; W/62A. Alt.; W/Single Belt; W/38 1/8" Belt O.C. ....	7380	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	⊗7390
Fan & Alt.; W/62A. Alt.; W/Single Belt; W/41 1/8" Belt O.C. ....	7410	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	⊗7390
Fan & Alt.; W/62A. Alt.; W/Dual Belts; W/39 1/8" Belt O.C. ....	⊗7390	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395
Fan & Alt.; W/62A. Alt.; W/Dual Belts; W/41 1/8" Belt O.C. ....	⊗7410	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
Fan & P.S.; W/O 62A. Alt. ....	7500	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
Fan & P.S.; W/62A. Alt. ....	7508	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395
Fan & A.P.; W/48 1/8" Belt O.C. ....	7480	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
Fan & A.P.; W/50 1/8" Belt O.C. ....	7500	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
Fan & A.P.; W/51 3/8" Belt O.C. ....	7512	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	⊗7400
Fan & A.P.; W/52" Belt O.C. ....	7516	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/40 1/8" Belt O.C. ....	7400
P.S. To A.P.; W/30 1/8" Belt O.C. ....	7300	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400
P.S. To A.P.; W/31 1/4" Belt O.C. ....	7312	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	⊗7410
Upper; W/Man. Trans. ....	25473		
Upper; W/Auto. Trans.; P10 .....	25474		
Lower; W/Man. Trans. ....	⊖20584		
or	26611		
Lower; W/Auto. Trans.; P10 .....	26611		
Heater Inlet .....	28412		
Heater Outlet .....	28411		

⊖Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Suburban - Continued</b>		<b>Suburban - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 283 - Continued</b>	
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410	Lower; W/2WD .....	③<20582
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	Lower; W/4WD; W/A.C. ....	20694
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Lower; W/4WD; W/X.C. ....	20694
Fan & P.S. ....	7500	Heater Inlet .....	28412
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Heater Outlet .....	28411
Fan & A.C.; W/55" Belt O.C. ....	7541	<b>V-8 327</b>	
Fan & A.P.; W/O 62A. Alt. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508	Fan & Alt.; W/O 62A. Alt.; W/Std. Cool. ....	7530
Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508	Fan & Alt.; W/62A. Alt.; W/Single Belt .....	7550
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/62A. Alt. ....	7512	Fan & Alt.; W/62A. Alt.; W/Dual Belts .....	②7550
P.S. To A.P.; W/30 1/8" Belt O.C. ....	7300	P.S. ....	7350
P.S. To A.P.; W/31 1/4" Belt O.C. ....	7312	Fan & A.C.; W/Auto. Trans. ....	7575
Upper .....	③<20504	Fan & A.C.; W/Man. Trans.; W/56 7/8" Belt O.C. ....	7560
or	25482	Fan & A.C.; W/Man. Trans.; W/57 5/8" Belt O.C. ....	7570
Lower .....	20489	Fan & A.P.; W/O A.C.; W/48 1/8" Belt O.C. ....	7480
or	26611	Fan & A.P.; W/O A.C.; W/49 1/4" Belt O.C. ....	7490
Heater Inlet .....	28412	Fan & A.P.; W/O A.C.; W/50 1/8" Belt O.C. ....	7500
Heater Outlet .....	28411	Fan To A.P.; W/A.C. ....	7335
<b>6-Cyl. 292</b>		Upper; W/2WD .....	20543
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395	or	25808
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Single Belt .....	9385	Upper; W/4WD .....	25487
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Single Belt .....	9385	Lower; W/2WD .....	③<20582
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Dual Belts .....	②9385	Lower; W/4WD; W/A.C. ....	20694
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Dual Belts .....	②9385	Lower; W/4WD; W/X.C. ....	20694
Fan & Alt.; W/62A. Alt.; W/A.C. ....	②9385	By Pass .....	20566
Fan & Alt.; W/62A. Alt.; W/X.C. ....	②9385	Heater Inlet .....	28412
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②9395	Heater Outlet .....	28411
Fan & P.S.; W/A.C. ....	9510	<b>1966</b>	
Fan & P.S.; W/X.C. ....	9510	<b>Beaumont</b>	
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9520	<b>6-Cyl. 194 (Non-US); 6-Cyl. 230 (Non-US)</b>	
Fan & A.C.; W/56 7/8" Belt O.C. ....	7560	Alt.; W/A.C.; W/P.S. ....	7312
Fan & A.C.; W/57 5/8" Belt O.C. ....	7570	Fan & Alt.; W/A.C.; W/O P.S. ....	7390
Fan & A.P.; W/A.C. ....	9510	Alt.; W/A.C.; W/A.P. ....	7312
Fan & A.P.; W/X.C. ....	9510	Fan & Alt.; W/A.C.; W/O A.P. ....	7390
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	9530	Fan & Alt.; W/O A.C. ....	7390
P.S. To A.P. ....	9300	Fan & P.S. ....	7500
Upper; W/A.C. ....	③<20686	Fan & A.C. ....	7550
or	25482	Fan & A.P. ....	7500
Upper; W/X.C. ....	③<20686	P.S. To A.P. ....	7300
or	25482	Upper; W/O P.S. ....	③<21660
Upper; W/O A.C.; W/Std. Cool. ....	③<20504	or	25474
or	25482	Lower .....	20531
Lower .....	20489	or	26611
or	26611	Heater Inlet .....	28412
By Pass .....	20563	Heater Outlet .....	28411
Heater Inlet .....	28412	<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>	
Heater Outlet .....	28411	Fan & Alt.; W/A.C.; W/P.S. ....	7530
<b>V-8 283</b>		Fan & Alt.; W/A.C.; W/O P.S. ....	7541
Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525	Fan & Alt.; W/O A.C. ....	7535
Fan & Alt.; W/O 62A. Alt.; W/Std. Cool. ....	7530	P.S. ....	7417
Fan & Alt.; W/62A. Alt.; W/Single Belt .....	7550	Fan & A.C. ....	7575
Fan & Alt.; W/62A. Alt.; W/Dual Belts .....	②7550	Fan & A.P.; W/O A.C. ....	7480
P.S. ....	7350	Fan To A.P.; W/A.C. ....	7312
Fan & A.C.; W/Auto. Trans. ....	7575	Upper; W/A.C. ....	③<20470
Fan & A.C.; W/Man. Trans.; W/56 7/8" Belt O.C. ....	7560	or	25480
Fan & A.C.; W/Man. Trans.; W/57 5/8" Belt O.C. ....	7570	Upper; W/O A.C.; W/X.C. ....	③<20416
Fan & A.P.; W/O A.C.; W/48 1/8" Belt O.C. ....	7480	or	25478
Fan & A.P.; W/O A.C.; W/49 1/4" Belt O.C. ....	7490	Upper; W/O A.C.; W/A.P. ....	③<20470
Fan & A.P.; W/O A.C.; W/50 1/8" Belt O.C. ....	7500	or	25480
Fan To A.P.; W/A.C. ....	7335	Upper; W/O A.C.; W/O A.P. ....	③<21794
Upper; W/2WD .....	20406	or	25477
or	25484	Lower; W/A.C. ....	③<20345
Upper; W/4WD .....	25487	or	26502

③<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>Beaumont - Continued</b>		<b>Bel Air; Biscayne - Continued</b>	
<b>V-8 283 (Non-US); V-8 327 (Non-US) - Continued</b>		<b>V-8 396; V-8 427 - Continued</b>	
Lower; W/O A.C.; W/X.C. ....	20345	Upper; W/A.C. ....	②-20416
or	26502	or	25477
Lower; W/O A.C.; W/A.P. ....	20345	Upper; W/X.C. ....	②-20416
or	26502	or	25477
Lower; W/O A.C.; W/O A.P. ....	②-20475	Upper; W/O A.C.; W/Std. Cool. ....	②-21660
or	26501	or	25476
Heater Inlet .....	28412	Lower .....	20544
Heater Outlet .....	28411	or	26501
<b>V-8 396 (Non-US); V-8 427 (Non-US)</b>		By Pass .....	20618
Fan & Alt. ....	7560	Heater Inlet .....	28412
P.S. ....	7490	Heater Outlet .....	28411
Fan & A.C. ....	7612	<b>C &amp; K Series Pickup</b>	
Fan & A.P.; W/O A.C. ....	7520	<b>6-Cyl. 230</b>	
Fan To A.P.; W/A.C. ....	7330	Upper .....	②-20121
Upper .....	20088	or	25477
or	25478	Lower .....	20145
Lower .....	20544	or	26502
or	26501	Heater Inlet .....	28412
Heater Inlet .....	28412	Heater Outlet .....	28411
Heater Outlet .....	28411	<b>6-Cyl. 250</b>	
<b>Bel Air; Biscayne</b>		Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
<b>6-Cyl. 250</b>		Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312
Alt.; W/A.C.; W/P.S. ....	7312	Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
Alt.; W/A.C.; W/A.P. ....	7312	Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
Fan & Alt.; W/A.C.; W/O A.P. ....	7390	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; W/32 1/4" Belt O.C. ....	7320
Fan & Alt.; W/O A.C. ....	7390	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; W/32 1/4" Belt O.C. ....	7320
Fan & P.S. ....	7500	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; W/32 1/4" Belt O.C. ....	7320
Fan & A.C. ....	7550	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; W/32 1/4" Belt O.C. ....	7320
Fan & A.P. ....	7500	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; W/33 1/2" Belt O.C. ....	7335
P.S. To A.P. ....	7300	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; W/33 1/2" Belt O.C. ....	7335
Upper .....	20065	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; W/33 1/2" Belt O.C. ....	7335
or	25474	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; W/33 1/2" Belt O.C. ....	7335
Lower .....	20531	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
or	26611	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380
Heater Inlet .....	28412	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380
Heater Outlet .....	28411	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
<b>V-8 283; V-8 327</b>		Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390
Fan & Alt.; W/A.C. ....	7530	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390
Fan & Alt.; W/O A.C. ....	7530	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390
P.S. ....	7350	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390
Fan & A.C. ....	7575	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390
Fan & A.P.; W/O A.C. ....	7490	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	②7390
Fan To A.P.; W/A.C. ....	7300	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390
Upper; W/A.C. ....	②-20416	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390
or	25478	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395
or	25478	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
Upper; W/O A.C.; W/Std. Cool. ....	②-21794	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395
or	25477	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
or	25478	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
Lower; W/A.C. ....	②-20345	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
or	26502	Fan & Alt.; W/62A. Alt.; W/A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400
Lower; W/X.C. ....	②-20345	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400
or	26502		
Lower; W/O A.C.; W/Std. Cool. ....	②-20475		
or	26501		
Heater Inlet .....	28412		
Heater Outlet .....	28411		
<b>V-8 396; V-8 427</b>			
Fan & Alt. ....	7560		
P.S. ....	7375		
Fan & A.C. ....	7612		
Fan & A.P.; W/O A.C. ....	7520		
Fan To A.P.; W/A.C. ....	7330		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 283 - Continued</b>	
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/40 1/8" Belt O.C. ....	7400	Lower .....	20345
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400	or	26611
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410	Heater Inlet .....	28412
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410	Heater Outlet .....	28411
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	<b>V-8 327</b>	
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7530
Fan & P.S. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Fan & A.C.; W/55" Belt O.C. ....	7541	Fan & Alt.; W/62A. Alt. ....	②7550
Fan & A.P.; W/O 62A. Alt. ....	7500	P.S. ....	7350
Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508	Fan & A.C.; W/Auto. Trans. ....	7575
Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508	Fan & A.C.; W/Man. Trans.; W/56 7/8" Belt O.C. ....	7560
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/62A. Alt. ....	7512	Fan & A.C.; W/Man. Trans.; W/57 5/8" Belt O.C. ....	7570
P.S. To A.P.; W/30 1/8" Belt O.C. ....	7300	Fan & A.P.; W/O A.C. ....	7508
P.S. To A.P.; W/31 1/4" Belt O.C. ....	7312	Fan To A.P.; W/A.C. ....	7335
Upper .....	<20121	Upper .....	②24024
or	25477	or	②25484
Lower .....	20145	Lower .....	20345
or	26502	or	26611
Heater Inlet .....	28412	By Pass .....	20566
Heater Outlet .....	28411	Heater Inlet .....	28412
<b>6-Cyl. 292</b>		Heater Outlet .....	28411
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395	<b>Caprice</b>	
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Single Belt .....	9385	<b>V-8 283; V-8 327</b>	
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Single Belt .....	9385	Fan & Alt.; W/A.C. ....	7530
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Dual Belts .....	②9385	Fan & Alt.; W/O A.C. ....	7530
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Dual Belts .....	②9385	P.S. ....	7350
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	②9385	Fan & A.C. ....	7575
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P. ....	②9385	Fan & A.P.; W/O A.C. ....	7490
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S. .	②9395	Fan To A.P.; W/A.C. ....	7300
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P. .	②9395	Upper; W/A.C. ....	<20416
Fan & P.S.; W/A.C. ....	9520	or	25478
Fan & P.S.; W/X.C. ....	9520	Upper; W/X.C. ....	<20416
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9530	or	25478
Fan & A.C.; W/56 7/8" Belt O.C. ....	7560	Upper; W/O A.C.; W/Std. Cool. ....	<21794
Fan & A.C.; W/57 5/8" Belt O.C. ....	7570	or	25477
Fan & A.P. ....	9510	Lower; W/A.C. ....	<20345
Upper .....	<20993	or	26502
or	25480	Lower; W/X.C. ....	<20345
Lower; W/O A.C. ....	20145	or	26502
or	26611	Lower; W/O A.C.; W/Std. Cool. ....	<20475
Lower; W/O X.C. ....	20145	or	26501
or	26611	Heater Inlet .....	28412
By Pass .....	20563	Heater Outlet .....	28411
Heater Inlet .....	28412	<b>V-8 396</b>	
Heater Outlet .....	28411	Fan & Alt. ....	7560
<b>V-8 283</b>		P.S. ....	7375
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7530	Fan & A.C. ....	7612
Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525	Fan & A.P.; W/O A.C. ....	7520
Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525	Fan To A.P.; W/A.C. ....	7330
Fan & Alt.; W/62A. Alt. ....	②7550	Upper; W/A.C. ....	<20416
P.S. ....	7350	or	25477
Fan & A.C.; W/Auto. Trans. ....	7585	Upper; W/X.C. ....	<20416
Fan & A.C.; W/Man. Trans.; W/56 7/8" Belt O.C. ....	7560	or	25477
Fan & A.C.; W/Man. Trans.; W/57 5/8" Belt O.C. ....	7570	Upper; W/O A.C.; W/Std. Cool. ....	<21660
Fan & A.P.; W/O A.C. ....	7508	or	25476
Fan To A.P.; W/A.C. ....	7335	Lower .....	20544
Upper .....	②24024	or	26501
or	②25484	Heater Inlet .....	28412
		Heater Outlet .....	28411
		<b>V-8 427</b>	
		Fan & Alt. ....	7560
		P.S. ....	7375
		Fan & A.C. ....	7612

②Two Required.

<Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>Caprice - Continued</b>		<b>Chevelle - Continued</b>	
<b>V-8 427 - Continued</b>		<b>V-8 396 - Continued</b>	
Fan & A.P.; W/O A.C. ....	7520	Lower .....	20544
Fan To A.P.; W/A.C. ....	7330	..... or	26501
Upper; W/A.C. ....	☞20416	Heater Inlet .....	28412
..... or	25477	Heater Outlet .....	28411
Upper; W/X.C. ....	☞20416	<b>Chevy II</b>	
..... or	25477	<b>4-Cyl. 153</b>	
Upper; W/O A.C.; W/Std. Cool. ....	☞21660	Fan & Alt. ....	7410
..... or	25476	Upper .....	20476
Lower .....	20544	..... or	25252
..... or	26501	Lower .....	☞20531
By Pass .....	20618	..... or	26502
Heater Inlet .....	28412	Heater Inlet .....	28412
Heater Outlet .....	28411	Heater Outlet .....	28411
<b>Chevelle</b>		<b>6-Cyl. 194; 6-Cyl. 230</b>	
<b>6-Cyl. 194; 6-Cyl. 230</b>		Fan & Alt.; W/A.C.; W/O P.S. ....	
Alt.; W/A.C.; W/P.S. ....	7312	Fan & Alt.; W/O A.C. ....	7390
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	Fan & P.S. ....	7500
Alt.; W/A.C.; W/A.P. ....	7312	Fan & A.C.; W/55" Belt O.C. ....	7541
Fan & Alt.; W/A.C.; W/O A.P. ....	7390	Fan & A.C.; W/55 5/8" Belt O.C. ....	7550
Fan & Alt.; W/O A.C. ....	7390	Fan & A.P. ....	7500
Fan & P.S. ....	7500	P.S. To A.P.; W/A.C. ....	7300
Fan & A.C. ....	7550	P.S. To A.P.; W/O A.C. ....	7312
Fan & A.P. ....	7500	Upper .....	☞20661
P.S. To A.P. ....	7300	..... or	25251
Upper; W/O P.S. ....	☞21660	Lower .....	20531
..... or	25474	..... or	26611
Lower .....	20531	Heater Inlet .....	28412
..... or	26611	Heater Outlet .....	28411
Heater Inlet .....	28412	<b>V-8 283</b>	
Heater Outlet .....	28411	Fan & Alt.; W/A.C. ....	7530
<b>V-8 283; V-8 327</b>		Fan & Alt.; W/O A.C. ....	7535
Fan & Alt.; W/A.C.; W/P.S. ....	7530	P.S. ....	7350
Fan & Alt.; W/A.C.; W/O P.S. ....	7541	Fan & A.C. ....	7575
Fan & Alt.; W/O A.C. ....	7535	Fan & A.P.; W/O A.C. ....	7490
P.S. ....	7417	Fan To A.P.; W/A.C. ....	7320
Fan & A.C. ....	7575	Upper; W/A.C.; W/O A.P.; Early .....	☞20416
Fan & A.P.; W/O A.C. ....	7480	..... or	25476
Fan To A.P.; W/A.C. ....	7312	Upper; W/O A.C.; W/A.P. ....	☞20416
Upper; W/A.C. ....	☞20470	..... or	25478
..... or	25480	Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	☞21794
Upper; W/O A.C.; W/X.C. ....	☞20416	..... or	25477
..... or	25478	Upper; W/O A.C.; W/X.C.; Early .....	☞20416
Upper; W/O A.C.; W/A.P. ....	☞20470	..... or	25476
..... or	25480	Upper; W/O A.C.; W/X.C.; Late .....	☞20416
Upper; W/O A.C.; W/O A.P. ....	☞21794	..... or	25478
..... or	25477	Lower; W/A.C. ....	26501
Lower; W/A.C. ....	☞20345	Lower; W/X.C. ....	26501
..... or	26502	Lower; W/O A.C.; W/Std. Cool.; W/O A.P. ....	☞20475
Lower; W/O A.C.; W/X.C. ....	20345	..... or	26501
..... or	26502	Heater Inlet .....	28412
Lower; W/O A.C.; W/A.P. ....	20345	Heater Outlet .....	28411
..... or	26502	<b>V-8 327</b>	
Lower; W/O A.C.; W/O A.P. ....	☞20475	Fan & Alt.; W/A.C. ....	7530
..... or	26501	Fan & Alt.; W/O A.C. ....	7535
Heater Inlet .....	28412	P.S. ....	7350
Heater Outlet .....	28411	Fan & A.C. ....	7575
<b>V-8 396</b>		Fan & A.P.; W/O A.C. ....	7490
Fan & Alt. ....	7560	Fan To A.P.; W/A.C. ....	7330
P.S. ....	7490	Upper; W/A.C.; W/O A.P.; W/Hi Perf. Eng. ....	25478
Fan & A.C. ....	7612	Upper; W/A.C.; W/O A.P.; W/O Hi Perf. Eng. ....	☞20470
Fan & A.P.; W/O A.C. ....	7520	..... or	25480
Fan To A.P.; W/A.C. ....	7330	Upper; W/O A.C.; W/A.P. ....	☞20416
Upper .....	20088	..... or	25478
..... or	25478		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>Chevy II - Continued</b>		<b>El Camino - Continued</b>	
<b>V-8 327 - Continued</b>		<b>6-Cyl. 194; 6-Cyl. 230 - Continued</b>	
Upper; W/O A.C.; W/Std. Cool.; W/O A.P. ....	≈21794	Upper; W/O P.S. ....	≈21660
or	25477	or	25474
Upper; W/O A.C.; W/X.C.; Early .....	≈20416	Lower .....	20531
or	25476	or	26611
Upper; W/O A.C.; W/X.C.; Late .....	≈20416	Heater Inlet .....	28412
or	25478	Heater Outlet .....	28411
Lower; W/A.C. ....	26501	<b>V-8 283; V-8 327</b>	
Lower; W/X.C. ....	26501	Fan & Alt.; W/A.C.; W/P.S. ....	7530
Lower; W/O A.C.; W/Std. Cool.; W/O A.P. ....	≈20475	Fan & Alt.; W/A.C.; W/O P.S. ....	7541
or	26501	Fan & Alt.; W/O A.C. ....	7535
Heater Inlet .....	28412	P.S. ....	7417
Heater Outlet .....	28411	Fan & A.C. ....	7575
<b>Corvair</b>		Fan & A.P.; W/O A.C. ....	7480
<b>6-Cyl. 164</b>		Fan To A.P.; W/A.C. ....	7312
Alt. & Blower .....	6597	Upper; W/A.C. ....	≈20470
A.C.; 1st Design .....	7470	or	25480
A.P. ....	7425	Upper; W/O A.C.; W/X.C. ....	≈20416
<b>Corvette</b>		or	25478
<b>V-8 327</b>		Upper; W/O A.C.; W/A.P. ....	≈20470
Fan & Alt.; W/300 H.P. Eng. ....	7530	or	25480
Fan & Alt.; W/A.C.; W/P.S.; W/350 H.P. Eng. ....	7541	Upper; W/O A.C.; W/O A.P. ....	≈21794
Fan & Alt.; W/A.C.; W/O P.S.; W/350 H.P. Eng. ....	7525	or	25477
Fan & Alt.; W/O A.C.; W/O P.S.; W/350 H.P. Eng. ....	7530	Lower; W/A.C. ....	≈20345
P.S.; W/300 H.P. Eng. ....	7400	or	26502
P.S.; W/A.C.; W/350 H.P. Eng. ....	7360	Lower; W/O A.C.; W/X.C. ....	20345
Fan & P.S.; W/O A.C.; W/350 H.P. Eng. ....	7450	or	26502
Fan & A.C.; W/300 H.P. Eng. ....	7575	Lower; W/O A.C.; W/A.P. ....	20345
Fan & A.C.; W/P.S.; W/350 H.P. Eng. ....	7575	or	26502
Fan & A.C.; W/O P.S.; W/350 H.P. Eng. ....	7570	Lower; W/O A.C.; W/O A.P. ....	≈20475
Fan & A.P.; W/O A.C.; W/350 H.P. Eng. ....	7470	or	26501
Fan To A.P.; W/300 H.P. Eng. ....	7335	Heater Inlet .....	28412
Fan To A.P.; W/A.C.; W/P.S.; W/350 H.P. Eng. ....	7330	Heater Outlet .....	28411
Fan To A.P.; W/A.C.; W/O P.S.; W/350 H.P. Eng. ....	7312	<b>V-8 396</b>	
Upper; W/Spec. Hi Perf. Eng. ....	≈20814	Fan & Alt. ....	7560
Upper; W/O Spec. Hi Perf. Eng. ....	20814	P.S. ....	7490
Lower .....	20811	Fan & A.C. ....	7612
Heater Inlet .....	28412	Fan & A.P.; W/O A.C. ....	7520
Heater Outlet .....	28411	Fan To A.P.; W/A.C. ....	7330
<b>V-8 427</b>		Upper .....	20088
Fan & Alt.; W/A.C.; W/O P.S. ....	7541	or	25478
Fan & Alt.; W/O A.C. ....	7560	Lower .....	20544
Fan & P.S.; W/A.C. ....	7435	or	26501
Fan & P.S.; W/O A.C. ....	7450	Heater Inlet .....	28412
Fan & A.C.; W/P.S.; W/Spec. Hi Perf. Eng. ....	7575	Heater Outlet .....	28411
Fan, A.C. & A.P.; W/Hi Perf. Eng. ....	7530	<b>G Series Van</b>	
Upper .....	20810	<b>6-Cyl. 194; 6-Cyl. 230</b>	
or	25480	Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390
Lower .....	20819	Fan & Alt.; W/O 62A. Alt.; W/A.P. ....	7380
By Pass .....	20618	Fan & Alt.; W/62A. Alt.; W/38 1/8" Belt O.C. ....	②7380
Heater Inlet .....	28412	Fan & Alt.; W/62A. Alt.; W/39 3/4" Belt O.C. ....	②7395
Heater Outlet .....	28411	Fan & Alt.; W/62A. Alt.; W/41 1/4" Belt O.C. ....	②7410
<b>El Camino</b>		Fan & A.P.; W/48 1/8" Belt O.C. ....	7480
<b>6-Cyl. 194; 6-Cyl. 230</b>		Fan & A.P.; W/49 1/4" Belt O.C. ....	7490
Alt.; W/A.C.; W/P.S. ....	7312	Upper; W/X.C. ....	26612
Alt.; W/A.C.; W/A.P. ....	7312	Upper; W/O X.C. ....	20065
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	or	25474
Fan & Alt.; W/A.C.; W/O A.P. ....	7390	Lower; W/Auto. Trans. ....	26612
Fan & Alt.; W/O A.C. ....	7390	Lower; W/Man. Trans.; W/O X.C. ....	≈20584
Fan & P.S. ....	7500	or	26612
Fan & A.C. ....	7550	Lower; W/X.C. ....	26612
Fan & A.P. ....	7500	Heater Inlet .....	28412
P.S. To A.P. ....	7300	Heater Outlet .....	28411
		<b>6-Cyl. 250</b>	
		Fan & Alt.; W/O 62A. Alt.; W/A.P. ....	7390

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Impala - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 427</b>	
Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7380	Fan & Alt. ....	7560
Fan & Alt.; W/62A. Alt. ....	②7410	P.S. ....	7375
Fan & A.P. ....	7500	Fan & A.C. ....	7612
Upper ..... or	20065	Fan & A.P.; W/O A.C. ....	7520
	25474	Fan To A.P.; W/A.C. ....	7330
Lower; W/Auto. Trans. ....	26612	Upper; W/A.C. ....	②20416
Lower; W/X.C. ....	26612		or
Lower; W/Man. Trans.; W/O X.C. ....	②20584	Upper; W/X.C. ....	②20416
	26612		or
Heater Inlet ....	28412	Upper; W/O A.C.; W/Std. Cool. ....	②21660
Heater Outlet ....	28411		or
		Lower ..... or	20544
			or
		By Pass ..... or	26501
		Heater Inlet ....	20618
		Heater Outlet ....	28412
			28411
<b>Impala</b>		<b>P Series Van</b>	
<b>6-Cyl. 250</b>		<b>6-Cyl. 194</b>	
Alt.; W/A.C.; W/P.S. ....	7312	Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	Fan & Alt.; W/O 62A. Alt.; W/A.P. ....	7375
Alt.; W/A.C.; W/A.P. ....	7312	Fan & Alt.; W/62A. Alt.; W/38 1/8" Belt O.C. ....	②7380
Fan & Alt.; W/A.C.; W/O A.P. ....	7390	Fan & Alt.; W/62A. Alt.; W/39 3/4" Belt O.C. ....	②7395
Fan & Alt.; W/O A.C. ....	7390	Fan & Alt.; W/62A. Alt.; W/41 1/4" Belt O.C. ....	②7410
Fan & P.S. ....	7500	Fan & A.P.; W/48 1/8" Belt O.C. ....	7480
Fan & A.C. ....	7550	Fan & A.P.; W/49 1/4" Belt O.C. ....	7490
Fan & A.P. ....	7500	Upper ..... or	②20065
P.S. To A.P. ....	7300		25472
Upper ..... or	20065	Lower ..... or	②20584
	25474		26611
Lower ..... or	20531	Heater Inlet ....	28412
	26611	Heater Outlet ....	28411
Heater Inlet ....	28412		
Heater Outlet ....	28411	<b>6-Cyl. 230</b>	
		Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390
<b>V-8 283; V-8 327</b>		Fan & Alt.; W/O 62A. Alt.; W/A.P. ....	7375
Fan & Alt.; W/A.C. ....	7530	Fan & Alt.; W/62A. Alt.; W/38 1/8" Belt O.C. ....	②7380
Fan & Alt.; W/O A.C. ....	7530	Fan & Alt.; W/62A. Alt.; W/39 3/4" Belt O.C. ....	②7395
P.S. ....	7350	Fan & Alt.; W/62A. Alt.; W/41 1/4" Belt O.C. ....	②7410
Fan & A.C. ....	7575	Fan & A.P.; W/48 1/8" Belt O.C. ....	7480
Fan & A.P.; W/O A.C. ....	7490	Fan & A.P.; W/49 1/4" Belt O.C. ....	7490
Fan To A.P.; W/A.C. ....	7300	Upper; P10 ..... or	②20065
Upper; W/A.C. ....	②20416		25472
	25478	Upper; P20, P30 ..... or	20267
Upper; W/X.C. ....	②20416		25472
	25478	Lower ..... or	②20584
Upper; W/O A.C.; W/Std. Cool. ....	②21794		26611
	25477	Heater Inlet ....	28412
Lower; W/A.C. ....	②20345	Heater Outlet ....	28411
	26502	<b>6-Cyl. 250</b>	
Lower; W/X.C. ....	②20345	Fan & Alt.; W/O 62A. Alt. ....	7390
	26502	Fan & Alt.; W/62A. Alt.; W/Single Belt ....	7410
Lower; W/O A.C.; W/Std. Cool. ....	②20475	Fan & Alt.; W/62A. Alt.; W/Dual Belts ....	②7410
	26501	Fan & P.S. ....	7500
Heater Inlet ....	28412	Fan & A.P. ....	7500
Heater Outlet ....	28411	Upper; P10 ..... or	②20065
<b>V-8 396</b>			25472
Fan & Alt. ....	7560	Upper; P20, P30 ..... or	20267
P.S. ....	7375		25472
Fan & A.C. ....	7612	Lower ..... or	②20584
Fan & A.P.; W/O A.C. ....	7520		26611
Fan To A.P.; W/A.C. ....	7330	Heater Inlet ....	28412
Upper; W/A.C. ....	②20416	Heater Outlet ....	28411
	25477	<b>6-Cyl. 292</b>	
Upper; W/X.C. ....	②20416	Fan & Alt.; W/O 62A. Alt. ....	9395
	25477	Fan & Alt.; W/62A. Alt.; W/Single Belt ....	9395
Upper; W/O A.C.; W/Std. Cool. ....	②21660		
	25476		
Lower ..... or	20544		
	26501		
Heater Inlet ....	28412		
Heater Outlet ....	28411		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Suburban - Continued</b>	
<b>6-Cyl. 292 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Fan & Alt.; W/62A. Alt.; W/Dual Belts .....	②9395	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400
Fan & P.S.; W/52 1/4" Belt O.C. ....	9520	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410
Fan & P.S.; W/53 1/4" Belt O.C. ....	9530	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410
Upper .....	③20267	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410
or	25472	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410
Lower .....	26611	Fan & P.S. ....	7500
By Pass .....	20563	Fan & A.C.; W/54 1/4" Belt O.C. ....	7535
Heater Inlet .....	28412	Fan & A.C.; W/55" Belt O.C. ....	7541
Heater Outlet .....	28411	Fan & A.P.; W/O 62A. Alt. ....	7500
<b>Suburban</b>		Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508
<b>6-Cyl. 230</b>		Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508
Upper .....	③20121	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/62A. Alt. ....	7512
or	25477	P.S. To A.P.; W/30 1/8" Belt O.C. ....	7300
Lower .....	20145	P.S. To A.P.; W/31 1/4" Belt O.C. ....	7312
or	26502	Upper .....	③20121
Heater Inlet .....	28412	or	25477
Heater Outlet .....	28411	Lower .....	20145
<b>6-Cyl. 250</b>		or	26502
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390	Heater Inlet .....	28412
Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312	Heater Outlet .....	28411
Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312	<b>6-Cyl. 292</b>	
Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395
Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Single Belt .....	9385
Alt.; W/62A. Alt.; W/A.C.; W/P.S.; W/32 1/4" Belt O.C. ....	7320	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Single Belt .....	9385
Alt.; W/62A. Alt.; W/A.C.; W/A.P.; W/32 1/4" Belt O.C. ....	7320	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Dual Belts .....	②9385
Alt.; W/62A. Alt.; W/X.C.; W/A.P.; W/32 1/4" Belt O.C. ....	7320	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Dual Belts .....	②9385
Alt.; W/62A. Alt.; W/X.C.; W/P.S.; W/32 1/4" Belt O.C. ....	7320	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	②9385
Alt.; W/62A. Alt.; W/A.C.; W/P.S.; W/33 1/2" Belt O.C. ....	7335	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P. ....	②9385
Alt.; W/62A. Alt.; W/X.C.; W/A.P.; W/33 1/2" Belt O.C. ....	7335	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S. .	②9395
Alt.; W/62A. Alt.; W/X.C.; W/A.P.; W/33 1/2" Belt O.C. ....	7335	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P. .	②9395
Alt.; W/62A. Alt.; W/X.C.; W/P.S.; W/33 1/2" Belt O.C. ....	7335	Fan & P.S.; W/A.C. ....	9520
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	Fan & P.S.; W/X.C. ....	9520
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9530
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380	Fan & A.C.; W/56 7/8" Belt O.C. ....	7560
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	Fan & A.C.; W/57 5/8" Belt O.C. ....	7570
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390	Fan & A.P. ....	9510
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	Upper .....	③20993
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	or	25480
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390	Lower; W/O A.C. ....	20145
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	②7390	or	26611
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390	Lower; W/O X.C. ....	20145
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390	or	26611
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390	By Pass .....	20563
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395	Heater Inlet .....	28412
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395	Heater Outlet .....	28411
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395	<b>V-8 283</b>	
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7530
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400	Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/40 1/8" Belt O.C. ....	7400	Fan & Alt.; W/62A. Alt. ....	②7550
		P.S. ....	7350
		Fan & A.C.; W/Auto. Trans. ....	7585
		Fan & A.C.; W/Man. Trans.; W/56 7/8" Belt O.C. ....	7560
		Fan & A.C.; W/Man. Trans.; W/57 5/8" Belt O.C. ....	7570
		Fan & A.P.; W/O A.C. ....	7508
		Fan To A.P.; W/A.C. ....	7335
		Upper .....	②24024
		or	②25484
		Lower .....	20345
		or	26611
		Heater Inlet .....	28412

③-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1966 - Continued</b>		<b>1965 - Continued</b>	
<b>Suburban - Continued</b>		<b>Beaumont - Continued</b>	
<b>V-8 283 - Continued</b>		<b>V-8 283 (Non-US); V-8 327 (Non-US) - Continued</b>	
Heater Outlet .....	28411	Lower .....	☉20475
<b>V-8 327</b>		or	26501
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7530	Heater Inlet .....	28412
Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525	Heater Outlet .....	28411
Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525	<b>Bel Air; Biscayne</b>	
Fan & Alt.; W/62A. Alt. ....	☉7550	<b>6-Cyl. 230</b>	
P.S. ....	7350	Alt.; W/A.C.; W/P.S. ....	7312
Fan & A.C.; W/Auto. Trans. ....	7575	Fan & Alt.; W/A.C.; W/O P.S. ....	7390
Fan & A.C.; W/Man. Trans.; W/56 7/8" Belt O.C. ....	7560	Fan & Alt.; W/O A.C. ....	7390
Fan & A.C.; W/Man. Trans.; W/57 5/8" Belt O.C. ....	7570	Fan & P.S. ....	7500
Fan & A.P.; W/O A.C. ....	7508	Fan & A.C. ....	7550
Fan To A.P.; W/A.C. ....	7335	Upper .....	20065
Upper .....	☉24024	or	25474
or	☉25484	Lower .....	20531
Lower .....	20345	or	26611
or	26611	Heater Inlet .....	28412
By Pass .....	20566	Heater Outlet .....	28411
Heater Inlet .....	28412	<b>V-8 283; V-8 327</b>	
Heater Outlet .....	28411	Fan & Alt.; W/A.C. ....	7530
<b>1965</b>		Fan & Alt.; W/O A.C. ....	7530
<b>Beaumont</b>		P.S. ....	7350
<b>6-Cyl. 194 (Non-US)</b>		Fan & A.C. ....	7575
Alt.; W/A.C.; W/P.S. ....	7312	Upper; W/A.C. ....	☉20380
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	or	25480
Fan & Alt.; W/O A.C. ....	7390	Upper; W/X.C. ....	☉20380
Fan & P.S. ....	7500	or	25480
Fan & A.C. ....	7550	Upper; W/O A.C.; W/Std. Cool. ....	☉20380
Upper; W/A.C. ....	☉21660	or	25478
or	25474	Lower; W/A.C. ....	☉20345
Upper; W/X.C. ....	☉21660	or	26502
or	25474	Lower; W/X.C. ....	☉20345
Upper; W/O A.C.; W/Std. Cool. ....	☉20661	or	26502
or	25251	Lower; W/O A.C.; W/Std. Cool. ....	☉20475
Lower .....	20531	or	26501
or	26611	Heater Inlet .....	28412
Heater Inlet .....	28412	Heater Outlet .....	28411
Heater Outlet .....	28411	<b>V-8 396</b>	
<b>6-Cyl. 230 (Non-US)</b>		Fan & Alt. ....	7560
Alt.; W/A.C.; W/P.S. ....	7312	P.S. ....	7375
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	Fan & A.C. ....	7612
Fan & Alt.; W/O A.C. ....	7390	Upper; W/A.C. ....	☉20380
Fan & P.S. ....	7500	or	25480
Fan & A.C. ....	7550	Upper; W/X.C. ....	☉20380
Upper; Early .....	20065	or	25480
or	25473	Upper; W/O A.C.; W/Std. Cool. ....	☉20380
Upper; Late .....	☉21660	or	25478
or	25474	Lower .....	20544
Lower .....	20531	or	26501
or	26611	By Pass .....	20618
Heater Inlet .....	28412	Heater Inlet .....	28412
Heater Outlet .....	28411	Heater Outlet .....	28411
<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>		<b>V-8 409</b>	
Fan & Alt.; W/A.C. ....	7530	Fan & Alt. ....	7575
Fan & Alt.; W/O A.C. ....	7535	Fan & P.S.; W/A.C. ....	7448
P.S. ....	7417	Fan & P.S.; W/O A.C. ....	7440
Fan & A.C. ....	7575	Fan & A.C. ....	7612
Upper; W/Spec. Hi Perf. Eng. ....	25476	Upper; W/A.C. ....	25480
Upper; W/A.C.; W/O Spec. Hi Perf. Eng. ....	☉20416	Upper; W/O A.C. ....	☉20230
or	25477	or	25478
Upper; W/X.C.; W/O Spec. Hi Perf. Eng. ....	☉20416	Lower .....	20544
or	25477	or	26501
Upper; W/O A.C.; W/Std. Cool.; W/O Spec. Hi Perf. Eng. ...	☉20416	By Pass .....	☉20338
or	25476	Heater Inlet .....	28412
		Heater Outlet .....	28411

☉Two Required.

☉Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1965 - Continued</b>		<b>1965 - Continued</b>	
<b>C &amp; K Series Pickup</b>		<b>Chevelle - Continued</b>	
<b>6-Cyl. 230</b>		<b>6-Cyl. 230</b>	
Fan & Alt.; W/Single Belt .....	7390	Alt.; W/A.C.; W/P.S. ....	7312
Fan & Alt.; W/Dual Belts .....	②7390	Fan & Alt.; W/A.C.; W/O P.S. ....	7390
Alt.; W/A.C.; W/P.S. ....	7312	Fan & Alt.; W/O A.C. ....	7390
Fan & P.S. ....	7500	Fan & P.S. ....	7500
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Fan & A.C. ....	7550
Fan & A.C.; W/55 5/8" Belt O.C. ....	7550	Upper; Early .....	20065
Upper .....	20065	or	25473
or	25474	Upper; Late .....	②21660
Lower; W/A.C. ....	20145	or	25474
or	26611	Lower .....	20531
Lower; W/X.C. ....	20145	or	26611
or	26611	Heater Inlet .....	28412
Lower; W/Auto. Trans. ....	20145	Heater Outlet .....	28411
or	26611	<b>V-8 283; V-8 327</b>	
Lower; W/Std. Cool.; W/Man. Trans. ....	②20584	Fan & Alt.; W/A.C. ....	7530
or	26611	Fan & Alt.; W/O A.C. ....	7535
Heater Inlet .....	28412	P.S. ....	7417
Heater Outlet .....	28411	Fan & A.C. ....	7575
<b>6-Cyl. 292</b>		Upper; W/Spec. Hi Perf. Eng. ....	25476
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395	Upper; W/A.C.; W/O Spec. Hi Perf. Eng. ....	②20416
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	9395	or	25477
Fan & Alt.; W/A.C.; W/Single Belt .....	9385	Upper; W/X.C.; W/O Spec. Hi Perf. Eng. ....	②20416
Fan & Alt.; W/X.C.; W/Single Belt .....	9385	or	25477
Fan & Alt.; W/A.C.; W/Dual Belts .....	②9385	Upper; W/O A.C.; W/Std. Cool.; W/O Spec. Hi Perf. Eng. ...	②20416
Fan & Alt.; W/X.C.; W/Dual Belts .....	②9385	or	25476
Fan & P.S.; W/52 1/4" Belt O.C. ....	9520	Lower .....	②20475
Fan & P.S.; W/53 1/4" Belt O.C. ....	9530	or	26501
Fan & A.C. ....	7570	Heater Inlet .....	28412
Upper .....	②20993	Heater Outlet .....	28411
or	25480	<b>V-8 396</b>	
Lower; W/O A.C.; W/Std. Cool. ....	20145	Fan & Alt. ....	7560
or	26611	P.S. ....	7490
By Pass .....	20563	Fan & A.C. ....	7612
Heater Inlet .....	28412	Fan & A.P.; W/O A.C. ....	7520
Heater Outlet .....	28411	Fan To A.P.; W/A.C. ....	7330
<b>V-8 283; V-8 327</b>		Upper .....	20088
Fan & Alt.; W/Single Belt .....	7530	or	25478
Fan & Alt.; W/Dual Belts .....	②7555	Lower .....	20544
P.S. ....	7350	or	26501
Fan & A.C.; W/59 3/8" Belt O.C. ....	7585	Heater Inlet .....	28412
Fan & A.C.; W/60 3/4" Belt O.C. ....	7603	Heater Outlet .....	28411
Upper .....	②24024	<b>Chevy II</b>	
or	②25484	<b>4-Cyl. 153</b>	
Lower .....	20345	Fan & Alt. ....	7410
or	26611	Upper .....	20476
Heater Inlet .....	28412	or	25252
Heater Outlet .....	28411	Lower .....	②20531
<b>Chevelle</b>		or	26502
<b>6-Cyl. 194</b>		Heater Inlet .....	28412
Alt.; W/A.C.; W/P.S. ....	7312	Heater Outlet .....	28411
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	<b>6-Cyl. 194; 6-Cyl. 230</b>	
Fan & Alt.; W/O A.C. ....	7390	Fan & Alt.; W/A.C.; W/O P.S. ....	7375
Fan & P.S. ....	7500	Fan & Alt.; W/O A.C. ....	7390
Fan & A.C. ....	7550	Fan & P.S. ....	7500
Upper; W/A.C. ....	②21660	Fan & A.C.; W/55" Belt O.C. ....	7541
or	25474	Fan & A.C.; W/55 5/8" Belt O.C. ....	7550
Upper; W/X.C. ....	②21660	Upper .....	②20661
or	25474	or	25251
Upper; W/O A.C.; W/Std. Cool. ....	②20661	Lower .....	20531
or	25251	or	26611
Lower .....	20531	Heater Inlet .....	28412
or	26611	Heater Outlet .....	28411
Heater Inlet .....	28412	<b>V-8 283</b>	
Heater Outlet .....	28411	Fan & Alt.; W/A.C. ....	7530

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1965 - Continued</b>		<b>1965 - Continued</b>	
<b>Chevy II - Continued</b>		<b>Corvette - Continued</b>	
<b>V-8 283 - Continued</b>		<b>V-8 396 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7535	Upper; Early .....	25478
P.S. ....	7350	Upper; Late .....	25476
Fan & A.C. ....	7570	Heater Inlet .....	28412
Upper; W/A.C. ....	≈20416	Heater Outlet .....	28411
or	25476		
Upper; W/X.C. ....	≈20416		
or	25476		
Upper; W/O A.C.; W/Std. Cool. ....	≈20380		
or	25478		
Lower; W/A.C. ....	≈20475		
or	26501		
Lower; W/X.C. ....	≈20475		
or	26501		
Lower; W/O A.C.; W/Std. Cool. ....	≈20475		
or	26501		
Heater Inlet .....	28412		
Heater Outlet .....	28411		
<b>V-8 327</b>			
Fan & Alt.; W/A.C. ....	7530		
Fan & Alt.; W/O A.C. ....	7535		
P.S. ....	7350		
Fan & A.C. ....	7575		
Upper; W/A.C. ....	25480		
Upper; W/X.C. ....	25480		
Upper; W/O A.C.; W/Std. Cool. ....	≈20380		
or	25478		
Lower; W/A.C. ....	26501		
Lower; W/X.C. ....	26501		
Lower; W/O A.C.; W/Std. Cool. ....	≈20475		
or	26501		
Heater Inlet .....	28412		
Heater Outlet .....	28411		
<b>Corvair</b>			
<b>6-Cyl. 164</b>			
Alt. & Blower .....	6597		
A.C. ....	7470		
<b>Corvette</b>			
<b>V-8 327</b>			
Fan & Alt.; W/A.C.; W/300 H.P. Eng. ....	7535		
Fan & Alt.; W/A.C.; W/Spec. Hi Perf. Eng. ....	7525		
Fan & Alt.; W/A.C.; W/O Spec. Hi Perf. Eng. ....	7530		
Fan & Alt.; W/O A.C.; W/Spec. Hi Perf. Eng.; W/Fuel Inj.; 1st Design .....	7555		
Fan & Alt.; W/O A.C.; W/O Spec. Hi Perf. Eng.; W/O Fuel Inj.; 1st Design .....	7555		
Fan & Alt.; W/O A.C.; W/P.S.; W/Spec. Hi Perf. Eng.; W/Fuel Inj.; 2nd Design .....	7545		
Fan & Alt.; W/O A.C.; W/O P.S.; W/Spec. Hi Perf. Eng.; W/Fuel Inj.; 2nd Design .....	7550		
P.S.; 1st Design .....	7350		
P.S.; 2nd Design .....	7360		
Fan & A.C. ....	7575		
Fan; W/O A.C. ....	7375		
Fan; W/O P.S. ....	7375		
Upper; W/O A.C.; W/Fuel Inj.; W/Spec. Hi Perf. Eng. ....	20088		
or	25478		
Upper; W/O A.C.; W/O Fuel Inj.; W/O Spec. Hi Perf. Eng. ...	≈20416		
or	25480		
Lower .....	20536		
Heater Inlet .....	28412		
Heater Outlet .....	28411		
<b>V-8 396</b>			
Fan & Alt. ....	7560		
Fan & P.S. ....	7450		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1965 - Continued</b>		<b>1965 - Continued</b>	
<b>G Series Van</b>		<b>Impala - Continued</b>	
<b>4-Cyl. 153</b>		<b>V-8 283; V-8 327 - Continued</b>	
Fan & Alt.; W/O 62A. Alt.; W/38 1/8" Belt O.C. ....	7380	Lower; W/O A.C.; W/Std. Cool. ....	%<20475
Fan & Alt.; W/O 62A. Alt.; W/39 1/8" Belt O.C. ....	7390	or	26501
Fan & Alt.; W/O 62A. Alt.; W/39 3/4" Belt O.C. ....	7395	Heater Inlet .....	28412
Fan & Alt.; W/62A. Alt.; W/39 1/8" Belt O.C. ....	②7390	Heater Outlet .....	28411
Fan & Alt.; W/62A. Alt.; W/39 3/4" Belt O.C. ....	②7395	<b>V-8 396</b>	
Fan & Alt.; W/62A. Alt.; W/40 7/8" Belt O.C. ....	②7405	Fan & Alt. ....	7560
Upper .....	25252	P.S. ....	7375
Lower .....	26502	Fan & A.C. ....	7612
Heater Inlet .....	28412	Upper; W/A.C. ....	%<20380
Heater Outlet .....	28411	or	25480
<b>6-Cyl. 194</b>		Upper; W/X.C. ....	%<20380
Fan & Alt.; W/Auto. Trans.; W/Single Belt .....	7380	or	25480
Fan & Alt.; W/Auto. Trans.; W/Dual Belts .....	②7380	Upper; W/O A.C.; W/Std. Cool. ....	%<20380
Fan & Alt.; W/Man. Trans.; W/Single Belt .....	7390	or	25478
Fan & Alt.; W/Man. Trans.; W/Dual Belts .....	②7395	Lower .....	20544
Upper .....	20476	or	26501
or	25252	By Pass .....	20618
Lower; W/Auto. Trans. ....	26612	Heater Inlet .....	28412
Lower; W/X.C. ....	26612	Heater Outlet .....	28411
Lower; W/Std. Cool.; W/Man. Trans. ....	%<20584	<b>V-8 409</b>	
or	26612	Fan & Alt. ....	7575
Heater Inlet .....	28412	Fan & P.S.; W/A.C. ....	7448
Heater Outlet .....	28411	Fan & P.S.; W/O A.C. ....	7440
<b>6-Cyl. 230</b>		Fan & A.C. ....	7612
Fan & Alt.; W/Auto. Trans.; W/Single Belt .....	7380	Upper; W/A.C. ....	25480
Fan & Alt.; W/Auto. Trans.; W/Dual Belts .....	②7380	Upper; W/O A.C. ....	%<20230
Fan & Alt.; W/Man. Trans.; W/Single Belt .....	7390	or	25478
Fan & Alt.; W/Man. Trans.; W/Dual Belts .....	②7395	Lower .....	20544
Upper .....	20065	or	26501
or	25474	By Pass .....	%<20338
Lower; W/Auto. Trans. ....	26612	Heater Inlet .....	28412
Lower; W/X.C. ....	26612	Heater Outlet .....	28411
Lower; W/Std. Cool.; W/Man. Trans. ....	%<20584	<b>P Series Van</b>	
or	26612	<b>4-Cyl. 153</b>	
Heater Inlet .....	28412	Fan & Alt.; W/O 62A. Alt.; W/38 1/8" Belt O.C. ....	7380
Heater Outlet .....	28411	Fan & Alt.; W/O 62A. Alt.; W/39 1/8" Belt O.C. ....	7390
<b>Impala</b>		Fan & Alt.; W/O 62A. Alt.; W/39 3/4" Belt O.C. ....	7395
<b>6-Cyl. 230</b>		Fan & Alt.; W/62A. Alt.; W/39 1/8" Belt O.C. ....	②7390
Alt.; W/A.C.; W/P.S. ....	7312	Fan & Alt.; W/62A. Alt.; W/39 3/4" Belt O.C. ....	②7395
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	Fan & Alt.; W/62A. Alt.; W/40 7/8" Belt O.C. ....	②7405
Fan & Alt.; W/O A.C. ....	7390	Upper .....	25251
Fan & P.S. ....	7500	Lower .....	26502
Fan & A.C. ....	7550	Heater Inlet .....	28412
Upper .....	20065	Heater Outlet .....	28411
or	25474	<b>6-Cyl. 230</b>	
Lower .....	20531	Fan & Alt.; W/Auto. Trans.; W/Single Belt .....	7380
or	26611	Fan & Alt.; W/Auto. Trans.; W/Dual Belts .....	②7380
Heater Inlet .....	28412	Fan & Alt.; W/Man. Trans.; W/Single Belt .....	7390
Heater Outlet .....	28411	Fan & Alt.; W/Man. Trans.; W/Dual Belts .....	②7395
<b>V-8 283; V-8 327</b>		Upper; P10 .....	%<20065
Fan & Alt.; W/A.C. ....	7530	or	25472
Fan & Alt.; W/O A.C. ....	7530	Upper; P20, P30 .....	20267
P.S. ....	7350	or	25472
Fan & A.C. ....	7575	Lower .....	26611
Upper; W/A.C. ....	%<20380	Heater Inlet .....	28412
or	25480	Heater Outlet .....	28411
Upper; W/X.C. ....	%<20380	<b>6-Cyl. 292</b>	
or	25480	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395
Upper; W/O A.C.; W/Std. Cool. ....	%<20380	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	9395
or	25478	Fan & Alt.; W/A.C.; W/Single Belt .....	9385
Lower; W/A.C. ....	%<20345	Fan & Alt.; W/X.C.; W/Single Belt .....	9385
or	26502	Fan & Alt.; W/A.C.; W/Dual Belts .....	②9385
Lower; W/X.C. ....	%<20345	Fan & Alt.; W/X.C.; W/Dual Belts .....	②9385
or	26502	Fan & P.S.; W/52 1/4" Belt O.C. ....	9520

②Two Required.

%<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1965 - Continued</b>		<b>1964 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Beaumont - Continued</b>	
<b>6-Cyl. 292 - Continued</b>		<b>6-Cyl. 194 (Non-US) - Continued</b>	
Fan & P.S.; W/53 1/4" Belt O.C. ....	9530	Fan & P.S. ....	7500
Fan & A.C. ....	7570	Fan & A.C. ....	7550
Upper .....	⊖20267	Upper; W/O A.C.; W/Std. Cool. ....	⊖20661
or	25472	or	25251
Lower .....	26611	Lower .....	20531
By Pass .....	20563	or	26611
Heater Inlet .....	28412	Heater Inlet .....	28412
Heater Outlet .....	28411	Heater Outlet .....	28411
<b>Suburban</b>		<b>6-Cyl. 230 (Non-US)</b>	
<b>6-Cyl. 230</b>		Alt.; W/A.C.; W/P.S. ....	
Fan & Alt.; W/Single Belt .....	7390	Fan & Alt.; W/A.C.; W/O P.S. ....	7312
Fan & Alt.; W/Dual Belts .....	Ⓣ7390	Fan & Alt.; W/O A.C. ....	7390
Alt.; W/A.C.; W/P.S. ....	7312	Fan & P.S. ....	7500
Fan & P.S. ....	7500	Fan & A.C. ....	7550
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Upper .....	20065
Fan & A.C.; W/55 5/8" Belt O.C. ....	7550	or	25473
Upper .....	20065	Lower .....	20531
or	25474	or	26611
Lower; W/A.C. ....	20145	Heater Inlet .....	28412
or	26611	Heater Outlet .....	28411
Lower; W/X.C. ....	20145	<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>	
or	26611	Fan & Alt.; W/A.C. ....	
Lower; W/Auto. Trans. ....	20145	Fan & Alt.; W/O A.C. ....	
or	26611	P.S. ....	
Lower; W/Std. Cool.; W/Man. Trans. ....	⊖20584	Fan & A.C. ....	
or	26611	Upper; W/Spec. Hi Perf. Eng. ....	
Heater Inlet .....	28412	Upper; W/A.C.; W/O Spec. Hi Perf. Eng. ....	
Heater Outlet .....	28411	or	25477
<b>6-Cyl. 292</b>		Upper; W/X.C.; W/O Spec. Hi Perf. Eng. ....	⊖20416
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395	or	25477
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	9395	Upper; W/O A.C.; W/Std. Cool.; W/O Spec. Hi Perf. Eng. ...	⊖20416
Fan & Alt.; W/A.C.; W/Single Belt .....	9385	or	25476
Fan & Alt.; W/X.C.; W/Single Belt .....	9385	Lower .....	⊖20475
Fan & Alt.; W/A.C.; W/Dual Belts .....	Ⓣ9385	or	26501
Fan & Alt.; W/X.C.; W/Dual Belts .....	Ⓣ9385	Heater Inlet .....	28412
Fan & P.S.; W/52 1/4" Belt O.C. ....	9520	Heater Outlet .....	28411
Fan & P.S.; W/53 1/4" Belt O.C. ....	9530	<b>Bel Air; Biscayne</b>	
Fan & A.C. ....	7570	<b>6-Cyl. 230</b>	
Upper .....	⊖20993	Alt.; W/A.C.; W/P.S. ....	
or	25480	Fan & Alt.; W/A.C.; W/O P.S. ....	
Lower; W/O A.C.; W/Std. Cool. ....	20145	Fan & Alt.; W/O A.C. ....	
or	26611	Fan & P.S. ....	
By Pass .....	20563	Fan & A.C. ....	
Heater Inlet .....	28412	Upper .....	
Heater Outlet .....	28411	or	25474
<b>V-8 283; V-8 327</b>		Lower .....	⊖20584
Fan & Alt.; W/Single Belt .....	7530	or	26612
Fan & Alt.; W/Dual Belts .....	Ⓣ7555	Heater Inlet .....	28412
P.S. ....	7350	Heater Outlet .....	28411
Fan & A.C.; W/59 3/8" Belt O.C. ....	7585	<b>V-8 283; V-8 327</b>	
Fan & A.C.; W/60 3/4" Belt O.C. ....	7603	Fan & Alt.; W/A.C. ....	
Upper .....	Ⓣ24024	Fan & Alt.; W/O A.C. ....	
or	Ⓣ25484	P.S. ....	
Lower .....	20345	Fan & A.C. ....	
or	26611	Upper .....	
Heater Inlet .....	28412	or	25480
Heater Outlet .....	28411	Lower; W/A.C. ....	20345
<b>1964</b>		or	26611
<b>Beaumont</b>		Lower; W/X.C. ....	20345
<b>6-Cyl. 194 (Non-US)</b>		or	26611
Alt.; W/A.C.; W/P.S. ....	7312	Lower; W/O A.C.; W/Std. Cool. ....	20345
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	or	26611
Fan & Alt.; W/O A.C. ....	7390	Heater Inlet .....	28412
or	7390	Heater Outlet .....	28411

⊖Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1964 - Continued</b>		<b>1964 - Continued</b>	
<b>Bel Air; Biscayne - Continued</b>		<b>Chevelle - Continued</b>	
<b>V-8 409</b>		<b>6-Cyl. 194 - Continued</b>	
Fan & Alt. ....	7575	Fan & Alt.; W/A.C.; W/O P.S. ....	7390
Fan & P.S.; W/A.C. ....	7448	Fan & Alt.; W/O A.C. ....	7390
Fan & P.S.; W/O A.C. ....	7440	Fan & P.S. ....	7500
Fan & A.C. ....	7612	Fan & A.C. ....	7550
Fan; W/O P.S. ....	7430	Upper; W/O A.C.; W/Std. Cool. ....	②20661
Upper; W/A.C. ....	25480	or	25251
Upper; W/O A.C. ....	②20380	Lower ..... or	20531
or	25480	or	26611
Lower ..... or	②20345	Heater Inlet .....	28412
or	26502	Heater Outlet .....	28411
By Pass .....	②20338	<b>6-Cyl. 230</b>	
Heater Inlet .....	28412	Alt.; W/A.C.; W/P.S. ....	7312
Heater Outlet .....	28411	Fan & Alt.; W/A.C.; W/O P.S. ....	7390
<b>C &amp; K Series Pickup</b>		Fan & Alt.; W/O A.C. ....	7390
<b>6-Cyl. 230</b>		Fan & P.S. ....	7500
Fan & Alt.; W/Single Belt .....	7390	Fan & A.C. ....	7550
Fan & Alt.; W/Dual Belts .....	②7390	Upper .....	20065
Fan & P.S. ....	7500	or	25473
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Lower ..... or	20531
Fan & A.C.; W/55 5/8" Belt O.C. ....	7550	or	26611
Upper .....	20065	Heater Inlet .....	28412
or	25474	Heater Outlet .....	28411
Lower; W/A.C. .... or	20145	<b>V-8 283; V-8 327</b>	
or	26611	Fan & Alt.; W/A.C. ....	7530
Lower; W/X.C. .... or	20145	Fan & Alt.; W/O A.C. ....	7535
or	26611	P.S. ....	7417
Lower; W/Auto. Trans. .... or	20145	Fan & A.C. ....	7575
or	26611	Upper; W/Spec. Hi Perf. Eng. ....	25476
Lower; W/Std. Cool.; W/Man. Trans. ....	②20584	Upper; W/A.C.; W/O Spec. Hi Perf. Eng. ....	②20416
or	26611	or	25477
Heater Inlet .....	28412	Upper; W/X.C.; W/O Spec. Hi Perf. Eng. ....	②20416
Heater Outlet .....	28411	or	25477
<b>6-Cyl. 292</b>		Upper; W/O A.C.; W/Std. Cool.; W/O Spec. Hi Perf. Eng. ...	②20416
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395	or	25476
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	9395	Lower ..... or	②20475
Fan & Alt.; W/A.C.; W/Single Belt .....	9385	or	26501
Fan & Alt.; W/X.C.; W/Single Belt .....	9385	Heater Inlet .....	28412
Fan & Alt.; W/A.C.; W/Dual Belts .....	②9385	Heater Outlet .....	28411
Fan & Alt.; W/X.C.; W/Dual Belts .....	②9385	<b>Chevy II</b>	
Fan & P.S.; W/52 1/4" Belt O.C. ....	9520	<b>4-Cyl. 153</b>	
Fan & P.S.; W/53 1/4" Belt O.C. ....	9530	Fan & Alt. ....	7410
Fan & A.C. ....	7585	Upper .....	20476
Upper; Preferred Hose .....	②20594	or	25252
Upper; Optional Hose .....	②20492	Lower ..... or	②20531
Lower; W/O A.C.; W/Std. Cool. ....	20145	or	26502
or	26611	Heater Inlet .....	28412
By Pass .....	20556	Heater Outlet .....	28411
Heater Inlet .....	28412	<b>6-Cyl. 194; 6-Cyl. 230</b>	
Heater Outlet .....	28411	Fan & Alt.; W/A.C.; W/O P.S. ....	7375
<b>V-8 283</b>		Fan & Alt.; W/O A.C. ....	7390
Fan & Alt.; W/Single Belt .....	7530	Fan & P.S. ....	7500
Fan & Alt.; W/Dual Belts .....	②7555	Fan & A.C.; W/55" Belt O.C. ....	7541
P.S. ....	7350	Fan & A.C.; W/55 5/8" Belt O.C. ....	7550
Fan & A.C.; W/59 3/8" Belt O.C. ....	7585	Upper .....	②20661
Fan & A.C.; W/60 3/4" Belt O.C. ....	7603	or	25251
Upper .....	②24024	Lower ..... or	20531
or	②25484	or	26611
Lower ..... or	20345	Heater Inlet .....	28412
or	26611	Heater Outlet .....	28411
Heater Inlet .....	28412	<b>V-8 283</b>	
Heater Outlet .....	28411	Fan & Alt.; W/A.C. ....	7530
<b>Chevelle</b>		Fan & Alt.; W/O A.C. ....	7535
<b>6-Cyl. 194</b>		P.S. ....	7350
Alt.; W/A.C.; W/P.S. ....	7312	Fan & A.C. ....	7570

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1964 - Continued</b>		<b>1964 - Continued</b>	
<b>Chevy II - Continued</b>		<b>El Camino - Continued</b>	
<b>V-8 283 - Continued</b>		<b>6-Cyl. 230 - Continued</b>	
Upper; W/A.C. ....	≈<20416	Fan & Alt.; W/O A.C. ....	7390
or	25476	Fan & P.S. ....	7500
Upper; W/X.C. ....	≈<20416	Fan & A.C. ....	7550
or	25476	Upper .....	20065
Upper; W/O A.C.; W/Std. Cool. ....	≈<20380	or	25473
or	25478	Lower .....	20531
Lower; W/A.C. ....	≈<20475	or	26611
or	26501	Heater Inlet .....	28412
Lower; W/X.C. ....	≈<20475	Heater Outlet .....	28411
or	26501	<b>V-8 283; V-8 327</b>	
Lower; W/O A.C.; W/Std. Cool. ....	≈<20475	Fan & Alt.; W/A.C. ....	7530
or	26501	Fan & Alt.; W/O A.C. ....	7535
Heater Inlet .....	28412	P.S. ....	7417
Heater Outlet .....	28411	Fan & A.C. ....	7575
<b>Corvair</b>		Upper; W/Spec. Hi Perf. Eng. ....	25476
<b>6-Cyl. 164</b>		Upper; W/A.C.; W/O Spec. Hi Perf. Eng. ....	≈<20416
Alt. & Blower .....	6597	or	25477
A.C. ....	7470	Upper; W/X.C.; W/O Spec. Hi Perf. Eng. ....	≈<20416
<b>Corvair 95</b>		or	25477
<b>6-Cyl. 164</b>		Upper; W/O A.C.; W/Std. Cool.; W/O Spec. Hi Perf. Eng. ...	≈<20416
Alt. & Blower .....	6597	or	25476
<b>Corvette</b>		Lower .....	≈<20475
<b>V-8 327</b>		or	26501
Fan & Alt.; W/A.C.; W/300 H.P. Eng. ....	7535	Heater Inlet .....	28412
Fan & Alt.; W/A.C.; W/Spec. Hi Perf. Eng. ....	7525	Heater Outlet .....	28411
Fan & Alt.; W/A.C.; W/O Spec. Hi Perf. Eng. ....	7530	<b>G Series Van</b>	
Fan & Alt.; W/O A.C.; W/Spec. Hi Perf. Eng.; W/Fuel Inj.;		<b>4-Cyl. 153</b>	
1st Design .....	7555	Fan & Alt.; W/O 62A. Alt.; W/38 1/8" Belt O.C. ....	7380
Fan & Alt.; W/O A.C.; W/O Spec. Hi Perf. Eng.; W/O Fuel		Fan & Alt.; W/O 62A. Alt.; W/39 1/8" Belt O.C. ....	7390
Inj.; 1st Design .....	7555	Fan & Alt.; W/O 62A. Alt.; W/39 3/4" Belt O.C. ....	7395
Fan & Alt.; W/O A.C.; W/P.S.; W/Spec. Hi Perf. Eng.;		Fan & Alt.; W/62A. Alt.; W/39 1/8" Belt O.C. ....	②7390
W/Fuel Inj.; 2nd Design .....	7545	Fan & Alt.; W/62A. Alt.; W/39 3/4" Belt O.C. ....	②7395
Fan & Alt.; W/O A.C.; W/O P.S.; W/Spec. Hi Perf. Eng.;		Fan & Alt.; W/62A. Alt.; W/40 7/8" Belt O.C. ....	②7405
W/Fuel Inj.; 2nd Design .....	7550	Upper .....	25252
P.S.; 1st Design .....	7350	Lower .....	26502
P.S.; 2nd Design .....	7360	Heater Inlet .....	28412
Fan & A.C. ....	7575	Heater Outlet .....	28411
Fan; W/O A.C. ....	7375	<b>6-Cyl. 194</b>	
Fan; W/O P.S. ....	7375	Fan & Alt.; W/Auto. Trans.; W/Single Belt .....	7380
Upper; W/O A.C.; W/Fuel Inj.; W/Spec. Hi Perf. Eng. ....	20088	Fan & Alt.; W/Auto. Trans.; W/Dual Belts .....	②7380
or	25478	Fan & Alt.; W/Man. Trans.; W/Single Belt .....	7390
Upper; W/O A.C.; W/O Fuel Inj.; W/O Spec. Hi Perf. Eng. ...	≈<20416	Fan & Alt.; W/Man. Trans.; W/Dual Belts .....	②7395
or	25480	Upper .....	20476
Lower .....	20536	or	25252
By Pass .....	②28412	Lower; W/Auto. Trans. ....	26612
Heater Inlet .....	28412	Lower; W/X.C. ....	26612
Heater Outlet .....	28411	Lower; W/Std. Cool.; W/Man. Trans. ....	≈<20584
<b>El Camino</b>		or	26612
<b>6-Cyl. 194</b>		Heater Inlet .....	28412
Alt.; W/A.C.; W/P.S. ....	7312	Heater Outlet .....	28411
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	<b>6-Cyl. 230</b>	
Fan & Alt.; W/O A.C. ....	7390	Fan & Alt.; W/Auto. Trans.; W/Single Belt .....	7380
Fan & P.S. ....	7500	Fan & Alt.; W/Auto. Trans.; W/Dual Belts .....	②7380
Fan & A.C. ....	7550	Fan & Alt.; W/Man. Trans.; W/Single Belt .....	7390
Upper; W/O A.C.; W/Std. Cool. ....	≈<20661	Fan & Alt.; W/Man. Trans.; W/Dual Belts .....	②7395
or	25251	Upper .....	20065
Lower .....	20531	or	25474
or	26611	Lower; W/Auto. Trans. ....	26612
Heater Inlet .....	28412	Lower; W/X.C. ....	26612
Heater Outlet .....	28411	Lower; W/Std. Cool.; W/Man. Trans. ....	≈<20584
<b>6-Cyl. 230</b>		or	26612
Alt.; W/A.C.; W/P.S. ....	7312	Heater Inlet .....	28412
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	Heater Outlet .....	28411

≈<Cut to Fit.  
②Two Required.

②Connector Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1964 - Continued</b>		<b>1964 - Continued</b>	
<b>Impala</b>		<b>P Series Van - Continued</b>	
<b>6-Cyl. 230</b>		<b>6-Cyl. 292</b>	
Alt.; W/A.C.; W/P.S. ....	7312	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	9395
Fan & Alt.; W/O A.C. ....	7390	Fan & Alt.; W/A.C.; W/Single Belt .....	9385
Fan & P.S. ....	7500	Fan & Alt.; W/X.C.; W/Single Belt .....	9385
Fan & A.C. ....	7550	Fan & Alt.; W/A.C.; W/Dual Belts .....	②9385
Upper .....	20065	Fan & Alt.; W/X.C.; W/Dual Belts .....	②9385
..... or	25474	Fan & P.S.; W/52 1/4" Belt O.C. ....	9520
Lower .....	②20584	Fan & P.S.; W/53 1/4" Belt O.C. ....	9530
..... or	26612	Fan & A.C. ....	7585
Heater Inlet .....	28412	Upper .....	②20267
Heater Outlet .....	28411	..... or	25472
<b>V-8 283; V-8 327</b>		Lower .....	26611
Fan & Alt.; W/A.C. ....	7530	By Pass .....	20556
Fan & Alt.; W/O A.C. ....	7530	Heater Inlet .....	28412
P.S. ....	7350	Heater Outlet .....	28411
Fan & A.C. ....	7575		
Upper .....	20380	<b>Suburban</b>	
..... or	25480	<b>6-Cyl. 230</b>	
Lower; W/A.C. ....	20345	Fan & Alt.; W/Single Belt .....	7390
..... or	26611	Fan & Alt.; W/Dual Belts .....	②7390
Lower; W/X.C. ....	20345	Fan & P.S. ....	7500
..... or	26611	Fan & A.C.; W/54 1/4" Belt O.C. ....	7535
Lower; W/O A.C.; W/Std. Cool. ....	20345	Fan & A.C.; W/55 5/8" Belt O.C. ....	7550
..... or	26611	Upper .....	20065
Heater Inlet .....	28412	..... or	25474
Heater Outlet .....	28411	Lower; W/A.C. ....	20145
<b>V-8 409</b>		..... or	26611
Fan & Alt. ....	7575	Lower; W/X.C. ....	20145
Fan & P.S.; W/A.C. ....	7448	..... or	26611
Fan & P.S.; W/O A.C. ....	7440	Lower; W/Auto. Trans. ....	20145
Fan & A.C. ....	7612	..... or	26611
Fan; W/O P.S. ....	7430	Lower; W/Std. Cool.; W/Man. Trans. ....	②20584
Upper; W/A.C. ....	25480	..... or	26611
Upper; W/O A.C. ....	②20380	Heater Inlet .....	28412
..... or	25480	Heater Outlet .....	28411
Lower .....	②20345	<b>6-Cyl. 292</b>	
..... or	26502	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395
By Pass .....	②20338	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	9395
Heater Inlet .....	28412	Fan & Alt.; W/A.C.; W/Single Belt .....	9385
Heater Outlet .....	28411	Fan & Alt.; W/X.C.; W/Single Belt .....	9385
		Fan & Alt.; W/A.C.; W/Dual Belts .....	②9385
<b>P Series Van</b>		Fan & Alt.; W/X.C.; W/Dual Belts .....	②9385
<b>4-Cyl. 153</b>		Fan & P.S.; W/52 1/4" Belt O.C. ....	9520
Fan & Alt.; W/O 62A. Alt.; W/38 1/8" Belt O.C. ....	7380	Fan & P.S.; W/53 1/4" Belt O.C. ....	9530
Fan & Alt.; W/O 62A. Alt.; W/39 1/8" Belt O.C. ....	7390	Fan & A.C. ....	7585
Fan & Alt.; W/O 62A. Alt.; W/39 3/4" Belt O.C. ....	7395	Upper; Preferred Hose .....	②20594
Fan & Alt.; W/62A. Alt.; W/39 1/8" Belt O.C. ....	②7390	Upper; Optional Hose .....	②20492
Fan & Alt.; W/62A. Alt.; W/39 3/4" Belt O.C. ....	②7395	Lower; W/O A.C.; W/Std. Cool. ....	20145
Fan & Alt.; W/62A. Alt.; W/40 7/8" Belt O.C. ....	②7405	..... or	26611
Upper .....	25251	By Pass .....	20556
Lower .....	26502	Heater Inlet .....	28412
Heater Inlet .....	28412	Heater Outlet .....	28411
Heater Outlet .....	28411	<b>V-8 283</b>	
<b>6-Cyl. 230</b>		Fan & Alt.; W/Single Belt .....	7530
Fan & Alt.; W/Auto. Trans.; W/Single Belt .....	7380	Fan & Alt.; W/Dual Belts .....	②7555
Fan & Alt.; W/Auto. Trans.; W/Dual Belts .....	②7380	P.S. ....	7350
Fan & Alt.; W/Man. Trans.; W/Single Belt .....	7390	Fan & A.C.; W/59 3/8" Belt O.C. ....	7585
Fan & Alt.; W/Man. Trans.; W/Dual Belts .....	②7395	Fan & A.C.; W/60 3/4" Belt O.C. ....	7603
Upper; P10 .....	②20065	Upper .....	②24024
..... or	25472	..... or	②25484
Upper; P20, P30 .....	20267	Lower .....	20345
..... or	25472	..... or	26611
Lower .....	26611	Heater Inlet .....	28412
Heater Inlet .....	28412	Heater Outlet .....	28411
Heater Outlet .....	28411		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1963</b>		<b>1963 - Continued</b>	
<b>Bel Air; Biscayne</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>6-Cyl. 230</b>		<b>6-Cyl. 261 - Continued</b>	
Fan & Alt.; W/A.C.; W/O P.S. ....	7400	Lower; W/Std. Cool. ....	☞20584
Fan & Alt.; W/O A.C. ....	7410	.....	or 26612
Fan & P.S.; W/A.C. ....	7495	Lower; W/X.C.; W/Man. Trans. ....	20417
Fan & P.S.; W/O A.C. ....	7500	.....	or 26612
Fan & A.C.; 1st Design ....	7541	Lower; W/X.C.; W/Auto. Trans. ....	26612
Upper; Preferred Hose ....	20065	<b>6-Cyl. 292</b>	
Upper; Optional Hose ....	☞20433	Fan & Alt.; W/Single Belt ....	9395
Lower ..... .....	☞20584	Fan & Alt.; W/Dual Belts ....	②9395
.....	or 26612	Fan & P.S.; W/52 1/4" Belt O.C. ....	9520
Heater Inlet ..... .....	28412	Fan & P.S.; W/53 1/4" Belt O.C. ....	9530
Heater Outlet ..... .....	28411	Upper; Preferred Hose ....	☞20594
<b>V-8 283; V-8 327</b>		Upper; Optional Hose ....	☞20492
Fan & Alt.; W/A.C. ....	7555	Lower ..... .....	20145
Fan & Alt.; W/O A.C. ....	7565	.....	or 26611
P.S. ....	7350	By Pass ..... .....	20556
Fan & A.C. ....	7585	Heater Inlet ..... .....	28412
Upper ..... .....	20380	Heater Outlet ..... .....	28411
.....	or 25480	<b>V-8 283</b>	
Lower ..... .....	20345	Fan & Alt.; 1st Design; W/Single Belt; C Series ....	7565
.....	or 26611	Fan & Alt.; 1st Design; W/Single Belt; K Series ....	9560
Heater Inlet ..... .....	28412	Fan & Alt.; W/Dual Belts ....	②7555
Heater Outlet ..... .....	28411	Fan & Gen.; 1st Design; K Series ....	9550
<b>V-8 409</b>		Upper; 1st Design ..... .....	20416
Fan & Alt.; W/A.C. ....	7580	.....	or 25480
Fan & Alt.; W/O A.C. ....	7585	Upper; 2nd Design ..... .....	②24024
P.S.; W/A.C. ....	7435	.....	②25484
Fan & P.S.; W/O A.C. ....	7440	Lower; 1st Design ..... .....	20400
Fan & A.C. ....	7603	.....	or 26611
Fan; W/O A.C. ....	7430	Lower; 2nd Design ..... .....	20345
Fan; W/O P.S. ....	7430	.....	or 26611
Upper; W/A.C. ....	25480	Heater Inlet ..... .....	28412
Upper; W/O A.C. ....	☞20380	Heater Outlet ..... .....	28411
.....	or 25480	<b>Chevy II</b>	
Lower ..... .....	☞20345	<b>4-Cyl. 153</b>	
.....	or 26502	Fan & Alt. ....	7410
By Pass ..... .....	☞20338	Upper ..... .....	20476
Heater Inlet ..... .....	28412	.....	or 25252
Heater Outlet ..... .....	28411	Lower ..... .....	☞20531
<b>C &amp; K Series Pickup</b>		.....	or 26502
<b>6-Cyl. 230</b>		Heater Inlet ..... .....	28412
Fan & Alt.; W/Single Belt ....	7390	Heater Outlet ..... .....	28411
Fan & Alt.; W/Dual Belts ....	②7390	<b>6-Cyl. 194</b>	
Fan & P.S. ....	7500	Fan & Alt.; W/A.C.; W/O P.S. ....	7400
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Fan & Alt.; W/O A.C. ....	7410
Fan & A.C.; W/55 5/8" Belt O.C. ....	7550	Fan & P.S.; W/A.C. ....	7495
Upper ..... .....	20065	Fan & P.S.; W/O A.C. ....	7500
.....	or 25474	Fan & A.C.; 1st Design ....	7555
Lower; W/A.C.; W/Auto. Trans. ....	20145	Upper ..... .....	20476
.....	or 26611	.....	or 25252
Lower; W/A.C.; W/X.C. ....	20145	Lower ..... .....	20531
.....	or 26611	.....	or 26611
Lower; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	☞20584	Heater Inlet ..... .....	28412
.....	or 26611	Heater Outlet ..... .....	28411
Heater Inlet ..... .....	28412	<b>Corvair</b>	
Heater Outlet ..... .....	28411	<b>6-Cyl. 145</b>	
<b>6-Cyl. 261</b>		Alt. & Blower ..... .....	6597
Fan & Gen. ....	9440	A.C. ....	7470
Upper; W/Std. Cool. ....	☞20065	<b>Corvair 95</b>	
.....	or 25473	<b>6-Cyl. 145</b>	
Upper; W/Man. Trans. ....	☞20065	Alt. & Blower ..... .....	6597
.....	or 25473		
Upper; W/X.C.; W/Auto. Trans. ....	20065		
.....	or 25474		

☞Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1963 - Continued</b>		<b>1963 - Continued</b>	
<b>Corvette</b>		<b>P Series Van - Continued</b>	
<b>V-8 327</b>		<b>6-Cyl. 230 - Continued</b>	
Fan & Alt.; W/O Hi Perf. Eng. ....	7555	Fan & A.C.; W/55 5/8" Belt O.C. ....	7550
Fan & Alt.; W/Hi Perf. Eng. ....	7550	Upper .....	20065
P.S. ....	7350	..... or	25474
Fan & A.C. ....	7575	Lower; W/A.C.; W/Auto. Trans. ....	20145
Fan; W/Hi Perf. Eng. ....	7375	..... or	26611
Upper; W/O A.C.; W/Fuel Inj.; W/O Spec. Hi Perf. Eng. ....	20088	Lower; W/A.C.; W/X.C. ....	20145
..... or	25478	..... or	26611
Upper; W/O A.C.; W/O Fuel Inj.; W/O Spec. Hi Perf. Eng. ...	⊗20416	Lower; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	⊗20584
..... or	25480	..... or	26611
Lower .....	20536	Heater Inlet .....	28412
Heater Inlet .....	28412	Heater Outlet .....	28411
Heater Outlet .....	28411		
<b>Impala</b>		<b>6-Cyl. 292</b>	
<b>6-Cyl. 230</b>		Fan & Alt.; W/Single Belt .....	
Fan & Alt.; W/A.C.; W/O P.S. ....	7400	.....	9395
Fan & Alt.; W/O A.C. ....	7410	Fan & Alt.; W/Dual Belts .....	Ⓣ9395
Fan & P.S.; W/A.C. ....	7495	Fan & P.S.; W/52 1/4" Belt O.C. ....	9520
Fan & P.S.; W/O A.C. ....	7500	Fan & P.S.; W/53 1/4" Belt O.C. ....	9530
Fan & A.C.; 1st Design .....	7541	Upper .....	⊗20267
Upper; Preferred Hose .....	20065	..... or	25472
Upper; Optional Hose .....	⊗20433	Lower .....	26611
Lower .....	⊗20584	By Pass .....	20556
..... or	26612	Heater Inlet .....	28412
Heater Inlet .....	28412	Heater Outlet .....	28411
Heater Outlet .....	28411		
<b>V-8 283; V-8 327</b>		<b>Suburban</b>	
<b>V-8 409</b>		<b>6-Cyl. 230</b>	
Fan & Alt.; W/A.C. ....	7555	Fan & Alt.; W/Single Belt .....	
Fan & Alt.; W/O A.C. ....	7565	.....	
P.S. ....	7350	Fan & Alt.; W/Dual Belts .....	
Fan & A.C. ....	7585	.....	
Upper .....	20380	Fan & P.S. ....	
..... or	25480	.....	
Lower .....	20345	Fan & A.C.; W/54 1/4" Belt O.C. ....	
..... or	26611	.....	
Heater Inlet .....	28412	Fan & A.C.; W/55 5/8" Belt O.C. ....	
Heater Outlet .....	28411	Upper .....	
		..... or	
		Lower; W/A.C.; W/Auto. Trans. ....	
		..... or	
		Lower; W/A.C.; W/X.C. ....	
		..... or	
		Lower; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	
		..... or	
		Heater Inlet .....	
		.....	
		Heater Outlet .....	
		.....	
		<b>6-Cyl. 261</b>	
		Fan & Gen. ....	
		.....	
		Upper; W/Std. Cool. ....	
		..... or	
		Upper; W/Man. Trans. ....	
		..... or	
		Upper; W/X.C.; W/Auto. Trans. ....	
		..... or	
		Lower; W/Std. Cool. ....	
		..... or	
		Lower; W/X.C.; W/Man. Trans. ....	
		..... or	
		Lower; W/X.C.; W/Auto. Trans. ....	
		.....	
		<b>6-Cyl. 292</b>	
		Fan & Alt.; W/Single Belt .....	
		.....	
		Fan & Alt.; W/Dual Belts .....	
		.....	
		Fan & P.S.; W/52 1/4" Belt O.C. ....	
		.....	
		Fan & P.S.; W/53 1/4" Belt O.C. ....	
		.....	
		Upper; Preferred Hose .....	
		.....	
		Upper; Optional Hose .....	
		.....	
		Lower .....	
		..... or	
		By Pass .....	
		.....	
		Heater Inlet .....	
		.....	
		Heater Outlet .....	
		.....	

⊗Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1963 - Continued</b>		<b>1962 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 283</b>		<b>6-Cyl. 235 - Continued</b>	
Fan & Alt.; 1st Design; W/Single Belt; C Series .....	7565	Upper; W/X.C.; W/Auto. Trans. ....	20065
Fan & Alt.; 1st Design; W/Single Belt; K Series .....	9560	or	25474
Fan & Alt.; W/Dual Belts .....	②7555	Lower; W/Std. Cool. ....	②20584
Fan & Gen.; 1st Design; K Series .....	9550	or	26612
Upper; 1st Design .....	20416	Lower; W/X.C.; W/Man. Trans. ....	20417
or	25480	or	26612
Upper; 2nd Design .....	②24024	Lower; W/X.C.; W/Auto. Trans. ....	26612
or	②25484	<b>6-Cyl. 261</b>	
Lower; 1st Design .....	20400	Fan & Gen. ....	9440
or	26611	Upper; W/Std. Cool. ....	②20065
Lower; 2nd Design .....	20345	or	25473
or	26611	Upper; W/Man. Trans. ....	②20065
Heater Inlet .....	28412	or	25473
Heater Outlet .....	28411	Upper; W/X.C.; W/Auto. Trans. ....	20065
<b>1962</b>		or	25474
<b>Bel Air; Biscayne</b>		Lower; W/Std. Cool. ....	②20584
<b>6-Cyl. 235</b>		or	26612
Fan & Alt./Gen.; W/A.C.; W/P.S. ....	7390	Lower; W/X.C.; W/Man. Trans. ....	20417
Fan & Alt./Gen.; W/A.C.; W/O P.S. ....	7405	or	26612
Fan & Gen.; W/O A.C. ....	7405	Lower; W/X.C.; W/Auto. Trans. ....	26612
Fan & P.S.; W/A.C. ....	7500	<b>V-8 283</b>	
Fan & P.S.; W/O A.C. ....	7508	Fan & Gen. ....	9560
Fan & A.C.; W/P.S. ....	7555	Fan & A.C. ....	7575
Fan & A.C.; W/O P.S. ....	7541	Upper .....	20416
Upper .....	②20065	or	25480
or	25473	Lower .....	20400
Lower; W/A.C. ....	②20584	or	26611
or	26612	<b>Chevy II</b>	
Lower; W/O A.C. ....	②20584	<b>4-Cyl. 153</b>	
or	26611	Fan & Gen. ....	7405
Heater Inlet .....	28412	Upper .....	20476
Heater Outlet .....	28411	or	25252
<b>V-8 283; V-8 327</b>		Lower .....	②20531
Fan & Gen.; W/A.C. ....	7555	or	26502
Fan & Gen.; W/O A.C. ....	7541	Heater Inlet .....	28412
P.S. ....	7350	Heater Outlet .....	28411
Fan & A.C. ....	7585	<b>6-Cyl. 194</b>	
Upper .....	20380	Fan & Alt.; W/A.C. ....	7410
or	25480	Fan & Gen.; W/A.C. ....	7541
Lower .....	20345	Fan & Gen.; W/O A.C. ....	7405
or	26611	P.S. ....	7490
Heater Inlet .....	28412	Fan & A.C. ....	7541
Heater Outlet .....	28411	Upper; W/Almnm. Rad. ....	25257
<b>V-8 409</b>		Upper; W/O Almnm. Rad. ....	20476
Fan & Gen.; W/O A.C.; W/P.S. ....	7565	or	25252
Fan & Gen.; W/O A.C.; W/O P.S. ....	7570	Lower; W/Almnm. Rad. ....	26612
Fan & P.S.; W/O A.C. ....	7440	Lower; W/O Almnm. Rad. ....	20531
Fan; W/O A.C. ....	7405	or	26611
Fan; W/O P.S. ....	7405	Heater Inlet .....	28412
Upper; W/O A.C. ....	②20380	Heater Outlet .....	28411
or	25480	<b>Corvair</b>	
Lower; W/O A.C. ....	②20345	<b>6-Cyl. 145</b>	
or	26502	Gen. & Blower .....	6597
By Pass .....	②20338	A.C. ....	7470
Heater Inlet .....	28412	<b>Corvair 95</b>	
Heater Outlet .....	28411	<b>6-Cyl. 145</b>	
<b>C &amp; K Series Pickup</b>		Gen. & Blower .....	6597
<b>6-Cyl. 235</b>		<b>Corvette</b>	
Fan & Gen. ....	9412	<b>V-8 327</b>	
Upper; W/Std. Cool. ....	②20065	Fan & Gen. ....	7555
or	25473	Upper; W/Hi Perf. Eng. ....	20370
Upper; W/Man. Trans. ....	②20065	or	25478
or	25473		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1962 - Continued</b>		<b>1962 - Continued</b>	
<b>Corvette - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 327 - Continued</b>		<b>6-Cyl. 235 - Continued</b>	
Upper; W/O Hi Perf. Eng. ....	20088	Upper; W/X.C.; W/Auto. Trans. ....	20065
..... or	25478	..... or	25474
Lower ..... or	20400	Lower; W/Std. Cool. ....	20584
..... or	26611	..... or	26612
Heater Inlet .....	28412	Lower; W/X.C.; W/Man. Trans. ....	20417
Heater Outlet .....	28411	..... or	26612
<b>Impala</b>		Lower; W/X.C.; W/Auto. Trans. ....	26612
<b>6-Cyl. 235</b>		<b>6-Cyl. 261</b>	
Fan & Alt./Gen.; W/A.C.; W/P.S. ....	7390	Fan & Gen. ....	9440
Fan & Alt./Gen.; W/A.C.; W/O P.S. ....	7405	Upper; W/Std. Cool. ....	20065
Fan & Gen.; W/O A.C. ....	7405	..... or	25473
Fan & P.S.; W/A.C. ....	7500	Upper; W/Man. Trans. ....	20065
Fan & P.S.; W/O A.C. ....	7508	..... or	25473
Fan & A.C.; W/P.S. ....	7555	Upper; W/X.C.; W/Auto. Trans. ....	20065
Fan & A.C.; W/O P.S. ....	7541	..... or	25474
Upper ..... or	20065	Lower; W/Std. Cool. ....	20584
..... or	25473	..... or	26612
Lower; W/A.C. ....	20584	Lower; W/X.C.; W/Man. Trans. ....	20417
..... or	26612	..... or	26612
Lower; W/O A.C. ....	20584	Lower; W/X.C.; W/Auto. Trans. ....	26612
..... or	26611	<b>V-8 283</b>	
Heater Inlet .....	28412	Fan & Gen. ....	9560
Heater Outlet .....	28411	Fan & A.C. ....	7575
<b>V-8 283; V-8 327</b>		Upper .....	20416
Fan & Gen.; W/A.C. ....	7555	..... or	25480
Fan & Gen.; W/O A.C. ....	7541	Lower .....	20400
P.S. ....	7350	..... or	26611
Fan & A.C. ....	7585	<b>1961</b>	
Upper .....	20380	<b>Bel Air; Biscayne</b>	
..... or	25480	<b>6-Cyl. 235</b>	
Lower .....	20345	Fan & Gen. ....	7405
..... or	26611	Fan & P.S. ....	7508
Heater Inlet .....	28412	Fan & A.C. ....	7570
Heater Outlet .....	28411	Upper .....	25476
<b>V-8 409</b>		Lower .....	20584
Fan & Gen.; W/O A.C.; W/P.S. ....	7565	..... or	26611
Fan & Gen.; W/O A.C.; W/O P.S. ....	7570	Heater Inlet .....	28412
Fan & P.S.; W/O A.C. ....	7440	Heater Outlet .....	28411
Fan; W/O A.C. ....	7405	<b>V-8 283</b>	
Fan; W/O P.S. ....	7405	Fan & Gen.; W/A.C. ....	7530
Upper; W/O A.C. ....	20380	Fan & Gen.; W/O A.C. ....	7541
..... or	25480	P.S.; 2nd Design ....	7350
Lower; W/O A.C. ....	20345	Fan & P.S.; W/A.C.; 1st Design ....	7425
..... or	26502	Fan & P.S.; W/O A.C.; 1st Design ....	7440
By Pass .....	20338	Fan & A.C. ....	7575
Heater Inlet .....	28412	Upper .....	20380
Heater Outlet .....	28411	..... or	25480
<b>P Series Van</b>		Lower .....	20345
<b>6-Cyl. 235</b>		..... or	26611
Fan & Gen. ....	9412	Heater Inlet .....	28412
Upper; P10 .....	20065	Heater Outlet .....	28411
..... or	25472	<b>V-8 348</b>	
Upper; P20, P30 .....	20267	Fan & Gen.; W/A.C. ....	7560
..... or	25472	Fan & Gen.; W/O A.C. ....	7565
Lower .....	20584	Fan & P.S.; W/A.C. ....	7440
..... or	26612	Fan & P.S.; W/O A.C. ....	7450
<b>Suburban</b>		Fan & A.C. ....	7603
<b>6-Cyl. 235</b>		Upper; W/3-2-Bbl. Carb. ....	20380
Fan & Gen. ....	9412	..... or	25478
Upper; W/Std. Cool. ....	20065	Upper; W/O 3-2-Bbl. Carb. ....	20380
..... or	25473	..... or	25480
Upper; W/Man. Trans. ....	20065	Lower .....	20345
..... or	25473	..... or	26502
		By Pass .....	20338

⊗-Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1961 - Continued</b>		<b>1961 - Continued</b>	
<b>Bel Air; Biscayne - Continued</b>		<b>Impala - Continued</b>	
<b>V-8 348 - Continued</b>		<b>V-8 283 - Continued</b>	
Heater Inlet .....	28412	Upper .....	20380
Heater Outlet .....	28411	.....	or 25480
<b>C &amp; K Series Pickup</b>		Lower .....	↳20345
<b>6-Cyl. 235; 6-Cyl. 261</b>		.....	or 26611
Fan & Gen. ....	9412	Heater Inlet .....	28412
Upper; W/Std. Cool. ....	↳20065	Heater Outlet .....	28411
.....	or 25473	<b>V-8 348</b>	
Upper; W/Man. Trans. ....	↳20065	Fan & Gen.; W/A.C. ....	7560
.....	or 25473	Fan & Gen.; W/O A.C. ....	7565
Upper; W/X.C.; W/Auto. Trans. ....	20065	Fan & P.S.; W/A.C. ....	7440
.....	or 25474	Fan & P.S.; W/O A.C. ....	7450
Lower; W/Std. Cool. ....	↳20584	Fan & A.C. ....	7603
.....	or 26612	Upper; W/3-2-Bbl. Carb. ....	↳20380
Lower; W/X.C.; W/Man. Trans. ....	20417	.....	or 25478
.....	or 26612	Upper; W/O 3-2-Bbl. Carb. ....	↳20380
Lower; W/X.C.; W/Auto. Trans. ....	26612	.....	or 25480
<b>V-8 283</b>		Lower .....	↳20345
Fan & Gen. ....	9560	.....	or 26502
Fan & A.C. ....	7575	By Pass .....	↳20338
Upper .....	20416	Heater Inlet .....	28412
.....	or 25480	Heater Outlet .....	28411
Lower .....	20400	<b>P Series Van</b>	
.....	or 26611	<b>6-Cyl. 235</b>	
<b>Corvair</b>		Fan & Gen. ....	9412
<b>6-Cyl. 145</b>		Upper; P10 .....	↳20065
Gen. & Blower .....	6597	.....	or 25472
A.C. ....	7470	Upper; P20, P30 .....	20267
<b>Corvair 95</b>		.....	or 25472
<b>6-Cyl. 145</b>		Lower .....	↳20584
Gen. & Blower .....	6597	.....	or 26612
<b>Corvette</b>		<b>Suburban</b>	
<b>V-8 283</b>		<b>6-Cyl. 235</b>	
Fan & Gen. ....	7555	Fan & Gen. ....	9412
Upper; W/Fuel Inj.; Early .....	↳20370	Upper; W/Std. Cool. ....	↳20065
.....	or 25478	.....	or 25473
Upper; W/Fuel Inj.; Late .....	20370	Upper; W/Man. Trans. ....	↳20065
.....	or 25478	.....	or 25473
Upper; W/O Fuel Inj. ....	20088	Upper; W/X.C.; W/Auto. Trans. ....	20065
.....	or 25478	.....	or 25474
Lower .....	20400	Lower; W/Std. Cool. ....	↳20584
.....	or 26611	.....	or 26612
Heater Inlet .....	28412	Lower; W/X.C.; W/Man. Trans. ....	20417
Heater Outlet .....	28411	.....	or 26612
<b>Impala</b>		Lower; W/X.C.; W/Auto. Trans. ....	26612
<b>6-Cyl. 235</b>		<b>V-8 283</b>	
Fan & Gen. ....	7405	Fan & Gen. ....	9560
Fan & P.S. ....	7508	Fan & A.C. ....	7575
Fan & A.C. ....	7570	Upper .....	20416
Upper .....	25476	.....	or 25480
Lower .....	↳20584	Lower .....	20400
.....	or 26611	.....	or 26611
Heater Inlet .....	28412	<b>1960</b>	
Heater Outlet .....	28411	<b>Bel Air; Biscayne</b>	
<b>V-8 283</b>		<b>6-Cyl. 235</b>	
Fan & Gen.; W/A.C. ....	7530	Fan & Gen. ....	7405
Fan & Gen.; W/O A.C. ....	7541	Fan & P.S. ....	7508
P.S.; 2nd Design .....	7350	A.C. ....	7575
Fan & P.S.; W/A.C.; 1st Design .....	7425	Upper .....	25476
Fan & P.S.; W/O A.C.; 1st Design .....	7440	Lower .....	↳20584
Fan & A.C. ....	7575	.....	or 26611
		Heater Inlet .....	28412
		Heater Outlet .....	28411

↳Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1960 - Continued</b>		<b>1960 - Continued</b>	
<b>Bel Air; Biscayne - Continued</b>		<b>Corvette - Continued</b>	
<b>V-8 283</b>		<b>V-8 283 - Continued</b>	
Fan & Gen.; W/A.C.; 1st Design .....	7541	Lower .....	20400
Fan & Gen.; W/A.C.; 2nd Design .....	7530	..... or	26611
Fan & Gen.; W/O A.C. ....	7541	Heater Inlet .....	28412
P.S.; W/A.C.; 2nd Design .....	7425	Heater Outlet .....	28411
Fan & P.S.; W/A.C.; 1st Design .....	7440	<b>El Camino; Impala</b>	
Fan & P.S.; W/O A.C. ....	7440	<b>6-Cyl. 235</b>	
A.C.; 1st Design .....	7580	Fan & Gen. ....	7405
A.C.; 2nd Design .....	7570	Fan & P.S. ....	7508
Upper .....	20380	A.C. ....	7575
..... or	25480	Upper .....	25476
Lower .....	20345	Lower .....	20584
..... or	26611	..... or	26611
Heater Inlet .....	28412	Heater Inlet .....	28412
Heater Outlet .....	28411	Heater Outlet .....	28411
<b>V-8 348</b>		<b>V-8 283</b>	
Fan & Gen.; W/A.C. ....	7560	Fan & Gen.; W/A.C.; 1st Design .....	7541
Fan & Gen.; W/O A.C. ....	7565	Fan & Gen.; W/A.C.; 2nd Design .....	7530
Fan & P.S.; W/A.C. ....	7440	Fan & Gen.; W/O A.C. ....	7541
Fan & P.S.; W/O A.C. ....	7450	P.S.; W/A.C.; 2nd Design .....	7425
Fan & A.C. ....	7603	Fan & P.S.; W/A.C.; 1st Design .....	7440
Upper; W/3-2-Bbl. Carb. ....	20380	Fan & P.S.; W/O A.C. ....	7440
..... or	25478	A.C.; 1st Design .....	7580
Upper; W/O 3-2-Bbl. Carb. ....	20380	A.C.; 2nd Design .....	7570
..... or	25480	Upper .....	20380
Lower .....	20345	..... or	25480
..... or	26502	Lower .....	20345
By Pass .....	20338	..... or	26611
Heater Inlet .....	28412	Heater Inlet .....	28412
Heater Outlet .....	28411	Heater Outlet .....	28411
<b>C &amp; K Series Pickup</b>		<b>V-8 348</b>	
<b>6-Cyl. 235</b>		Fan & Gen.; W/A.C. ....	7560
Fan & Gen. ....	9412	Fan & Gen.; W/O A.C. ....	7565
Upper; W/Std. Cool. ....	20065	Fan & P.S.; W/A.C. ....	7440
..... or	25473	Fan & P.S.; W/O A.C. ....	7450
Upper; W/Man. Trans. ....	20065	Fan & A.C. ....	7603
..... or	25473	Upper; W/3-2-Bbl. Carb. ....	20380
Upper; W/X.C.; W/Auto. Trans. ....	20065	..... or	25478
..... or	25474	Upper; W/O 3-2-Bbl. Carb. ....	20380
Lower; W/Std. Cool. ....	20584	..... or	25480
..... or	26612	Lower .....	20345
Lower; W/X.C.; W/Man. Trans. ....	20417	..... or	26502
..... or	26612	By Pass .....	20338
Lower; W/X.C.; W/Auto. Trans. ....	26612	Heater Inlet .....	28412
<b>V-8 283</b>		Heater Outlet .....	28411
Fan & Gen. ....	9560	<b>P Series Van</b>	
Fan & A.C. ....	7575	<b>6-Cyl. 235</b>	
Upper .....	20416	Fan & Gen. ....	9412
..... or	25480	Upper; P10 .....	20065
Lower .....	20400	..... or	25472
..... or	26611	Upper; P20, P30 .....	20267
<b>Corvair</b>		..... or	25472
<b>6-Cyl. 140</b>		Lower .....	20584
Gen. & Blower .....	6597	..... or	26612
A.C. ....	7470	<b>Suburban</b>	
<b>Corvette</b>		<b>6-Cyl. 235</b>	
<b>V-8 283</b>		Fan & Gen. ....	9412
Fan & Gen.; W/Fuel Inj. ....	7560	Upper; W/Std. Cool. ....	20065
Fan & Gen.; W/O Fuel Inj. ....	7555	..... or	25473
Upper; W/Fuel Inj. ....	20370	Upper; W/Man. Trans. ....	20065
..... or	25478	..... or	25473
Upper; W/O Fuel Inj. ....	20088	Upper; W/X.C.; W/Auto. Trans. ....	20065
..... or	25478	..... or	25474

⊗-Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)





**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1959 - Continued</b>		<b>1958 - Continued</b>	
<b>Series 1200 - Continued</b>		<b>Del Ray</b>	
<b>V-8 283; V-8 348 - Continued</b>		<b>6-Cyl. 235</b>	
Lower .....	⊗20345	Fan & Gen.; W/P.S. ....	7450
or	26502	Fan & Gen.; W/O P.S. ....	7405
		A.C. ....	7612
		Upper .....	25474
		Lower .....	⊗20584
		or	26612
		Heater .....	28412
<b>Series 3100; Series 3200; Series 3400; Series 3500; Series 3600; Series 3700; Series 3800</b>		<b>V-8 283</b>	
<b>6-Cyl. 235</b>		Fan & Gen.; W/P.S.; W/Air Suspension .....	
Fan & Gen.; W/P.S. ....	9425	7565	
Fan & Gen.; W/O P.S. ....	9412	Fan & Gen.; W/P.S.; W/O Air Suspension .....	
Upper .....	20267	7550	
or	25472	Fan & Gen.; W/O P.S.; W/Air Suspension .....	
Lower .....	⊗20584	7560	
or	26612	Fan & Gen.; W/O P.S.; W/O Air Suspension .....	
		7541	
<b>V-8 283</b>		A.C. ....	
Fan & Gen. ....	9550	7590	
Upper .....	⊗20416	Upper .....	
or	25478	20370	
Lower; W/Auto. Trans. ....	20505	or	
Lower; W/Man. Trans. ....	⊗20046	25478	
or	26611	⊗20345	
		or	
		26502	
		Heater .....	
		28412	
<b>1958</b>		<b>V-8 348</b>	
<b>Bel Air; Biscayne</b>		Fan & Gen.; W/P.S. ....	
<b>6-Cyl. 235</b>		7580	
Fan & Gen.; W/P.S. ....	7450	Fan & Gen.; W/O A.C.; W/O P.S. ....	
Fan & Gen.; W/O P.S. ....	7405	7565	
A.C. ....	7612	A.C. ....	
Upper .....	25474	7590	
Lower .....	⊗20584	Upper .....	
or	26612	⊗20370	
Heater .....	28412	or	
		25477	
		Lower .....	
		26504	
		By Pass .....	
		⊗20338	
		Heater .....	
		28412	
<b>V-8 283</b>		<b>Series 1100</b>	
Fan & Gen.; W/P.S.; W/Air Suspension .....	7565	<b>6-Cyl. 235</b>	
Fan & Gen.; W/P.S.; W/O Air Suspension .....	7550	Fan & Gen.; W/P.S. ....	
Fan & Gen.; W/O P.S.; W/Air Suspension .....	7560	7440	
Fan & Gen.; W/O P.S.; W/O Air Suspension .....	7541	Fan & Gen.; W/O P.S. ....	
A.C. ....	7590	7405	
Upper .....	20370	Upper .....	
or	25478	25473	
Lower .....	⊗20345	Lower .....	
or	26502	⊗20584	
Heater .....	28412	or	
		26612	
<b>V-8 348</b>		<b>Series 1200</b>	
Fan & Gen.; W/P.S. ....	7580	<b>V-8 283</b>	
Fan & Gen.; W/O A.C.; W/O P.S. ....	7565	Fan & Gen.; W/P.S. ....	
A.C. ....	7590	7550	
Upper .....	⊗20370	Fan & Gen.; W/O P.S. ....	
or	25477	7541	
Lower .....	26504	Upper .....	
By Pass .....	⊗20338	or	
Heater .....	28412	25478	
		⊗20345	
		or	
		26502	
<b>Corvette</b>		<b>Series 1500</b>	
<b>V-8 283</b>		<b>6-Cyl. 235</b>	
Fan & Gen.; W/Fuel Inj. ....	7550	Fan & Gen.; W/P.S. ....	
Fan & Gen.; W/O Fuel Inj. ....	7555	7417	
Upper; W/Fuel Inj. ....	⊗20370	Fan & Gen.; W/O P.S. ....	
or	25478	7405	
Upper; W/O Fuel Inj. ....	20088	Upper .....	
or	25478	25473	
Lower .....	20400	Lower .....	
or	26611	20145	
Heater .....	28412	or	
		26502	
		<b>Series 3100; Series 3200; Series 3400; Series 3500; Series 3600; Series 3700; Series 3800</b>	
		<b>6-Cyl. 235</b>	
		Fan & Gen. ....	
		9412	
		Upper .....	
		20267	
		or	
		25472	
		⊗20584	
		or	
		26612	

⊗Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1958 - Continued</b>		<b>1957 - Continued</b>	
<b>Series 3100; Series 3200; Series 3400; Series 3500; Series 3600; Series 3700; Series 3800 - Continued</b>		<b>Series 1500 - Continued</b>	
<b>V-8 283</b>		<b>6-Cyl. 235 - Continued</b>	
Fan & Gen. ....	9550	Upper .....	25473
Upper .....	≈<20416	Lower .....	20145
or	25478	or	26502
Lower; W/Auto. Trans. ....	20505	<b>V-8 265; V-8 283</b>	
Lower; W/Man. Trans. ....	≈<20046	Fan & Gen.; W/P.S. ....	7550
or	26611	Fan & Gen.; W/O P.S. ....	7541
		Upper .....	≈<20416
<b>1957</b>		<b>Series 3100; Series 3200</b>	
<b>Bel Air</b>		<b>6-Cyl. 235</b>	
<b>6-Cyl. 235</b>		Fan & Gen. ....	9412
Fan & Gen.; W/A.C. ....	7425	Upper .....	20267
Fan & Gen.; W/O A.C.; W/P.S. ....	7417	or	25472
Fan & Gen.; W/O A.C.; W/O P.S. ....	7405	Lower .....	≈<20584
A.C. ....	7597	or	26612
Upper .....	25474	<b>V-8 265</b>	
Lower .....	20145	Fan & Gen. ....	9550
or	26502	Upper .....	≈<20416
Heater .....	28412	<b>Series 3400; Series 3500</b>	
<b>V-8 265; V-8 283</b>		<b>6-Cyl. 235</b>	
Fan & Gen.; W/P.S. ....	7550	Fan & Gen. ....	9412
Fan & Gen.; W/O P.S. ....	7541	Upper .....	20267
A.C. ....	7603	or	25472
Upper .....	≈<20416	Lower .....	≈<20584
or	25474	or	26612
Lower .....	20242	<b>V-8 265</b>	
or	26501	Upper .....	≈<20416
Heater .....	28412	<b>Series 3600</b>	
<b>Corvette</b>		<b>6-Cyl. 235</b>	
<b>V-8 283</b>		Fan & Gen. ....	9412
Fan & Gen.; W/Fuel Inj. ....	7541	Upper .....	20267
Fan & Gen.; W/O Fuel Inj. ....	7550	or	25472
Upper; W/Fuel Inj. ....	≈<20370	Lower .....	≈<20584
or	25478	or	26612
Upper; W/O Fuel Inj. ....	20088	<b>V-8 265</b>	
or	25478	Fan & Gen. ....	9550
Lower .....	20400	Upper .....	≈<20416
or	26611	<b>Series 3700</b>	
Heater .....	28412	<b>6-Cyl. 235</b>	
<b>Deluxe 210</b>		Fan & Gen. ....	9412
<b>6-Cyl. 235</b>		Upper .....	20267
Fan & Gen.; W/A.C. ....	7425	or	25472
Fan & Gen.; W/O A.C.; W/P.S. ....	7417	Lower .....	≈<20584
Fan & Gen.; W/O A.C.; W/O P.S. ....	7405	or	26612
A.C. ....	7597	<b>V-8 265</b>	
Upper .....	25474	Upper .....	≈<20416
Lower .....	20145	<b>Series 3800</b>	
or	26502	<b>6-Cyl. 235</b>	
Heater .....	28412	Fan & Gen. ....	9412
<b>V-8 265; V-8 283</b>		Upper .....	20267
Fan & Gen.; W/P.S. ....	7550	or	25472
Fan & Gen.; W/O P.S. ....	7541	Lower .....	≈<20584
A.C. ....	7603	or	26612
Upper .....	≈<20416	<b>V-8 265</b>	
or	25474	Fan & Gen. ....	9550
Lower .....	20242	Upper .....	≈<20416
or	26501	<b>Special 150</b>	
Heater .....	28412	<b>6-Cyl. 235</b>	
<b>Series 1500</b>		Fan & Gen.; W/A.C. ....	7425
<b>6-Cyl. 235</b>		Fan & Gen.; W/O A.C.; W/P.S. ....	7417
Fan & Gen.; W/P.S. ....	7417	Fan & Gen.; W/O A.C.; W/O P.S. ....	7405
Fan & Gen.; W/O P.S. ....	7405		

≈<Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1957 - Continued</b>		<b>1956 - Continued</b>	
<b>Special 150 - Continued</b>		<b>Series 1500 - Continued</b>	
<b>6-Cyl. 235 - Continued</b>		<b>6-Cyl. 235 - Continued</b>	
A.C. ....	7597	Fan & Gen.; W/O P.S. ....	7405
Upper .....	25474	Upper .....	25472
Lower .....	20145	Lower .....	20145
or	26502	or	26502
Heater .....	28412	<b>V-8 265</b>	
<b>V-8 265; V-8 283</b>		Fan & Gen.; W/P.S. ....	7550
Fan & Gen.; W/P.S. ....	7550	Fan & Gen.; W/O P.S. ....	7541
Fan & Gen.; W/O P.S. ....	7541	Upper .....	≈20416
A.C. ....	7603	<b>Series 3100; Series 3200; Series 3400; Series 3500; Series 3600;</b>	
Upper .....	≈20416	<b>Series 3700; Series 3800</b>	
or	25474	<b>6-Cyl. 235</b>	
Lower .....	20242	Fan & Gen. ....	9412
or	26501	Upper .....	20267
Heater .....	28412	or	25472
<b>1956</b>		Lower .....	≈20584
<b>Bel Air</b>		or	26612
<b>6-Cyl. 235</b>		<b>V-8 265</b>	
Fan & Gen.; W/O A.C.; W/P.S. ....	7417	Fan & Gen. ....	9550
Fan & Gen.; W/O A.C.; W/O P.S. ....	7405	Upper .....	≈20416
Upper .....	≈20945	<b>Special 150</b>	
or	25472	<b>6-Cyl. 235</b>	
Lower .....	20145	Fan & Gen.; W/O A.C.; W/P.S. ....	7417
or	26502	Fan & Gen.; W/O A.C.; W/O P.S. ....	7405
Heater .....	28411	Upper .....	≈20945
<b>V-8 265</b>		or	25472
Fan & Gen.; W/P.S. ....	7550	Lower .....	20145
Fan & Gen.; W/O P.S. ....	7541	or	26502
Upper .....	≈20416	Heater .....	28411
or	25474	<b>V-8 265</b>	
Lower .....	20242	Fan & Gen.; W/P.S. ....	7550
or	26501	Fan & Gen.; W/O P.S. ....	7541
Heater .....	28411	Upper .....	≈20416
<b>Corvette</b>		or	25474
<b>V-8 265</b>		Lower .....	20242
Fan & Gen.; W/Dual 4-Bbl. Carbs. ....	7541	or	26501
Fan & Gen.; W/O Dual 4-Bbl. Carbs. ....	7550	Heater .....	28411
Upper .....	20088	<b>1955</b>	
or	25478	<b>Bel Air</b>	
Lower .....	20400	<b>6-Cyl. 235</b>	
or	26611	Fan & Gen.; W/O A.C.; W/P.S. ....	7417
Heater .....	28411	Fan & Gen.; W/O A.C.; W/O P.S. ....	7405
<b>Deluxe 210</b>		Upper .....	≈20945
<b>6-Cyl. 235</b>		or	25472
Fan & Gen.; W/O A.C.; W/P.S. ....	7417	Lower .....	20145
Fan & Gen.; W/O A.C.; W/O P.S. ....	7405	or	26502
Upper .....	≈20945	Heater .....	28411
or	25472	<b>V-8 265</b>	
Lower .....	20145	Fan & Gen.; W/P.S. ....	7550
or	26502	Fan & Gen.; W/O P.S. ....	7541
Heater .....	28411	Upper .....	≈20416
<b>V-8 265</b>		or	25474
Fan & Gen.; W/P.S. ....	7550	Lower .....	20242
Fan & Gen.; W/O P.S. ....	7541	or	26501
Upper .....	≈20416	Heater .....	28411
or	25474	<b>Corvette</b>	
Lower .....	20242	<b>6-Cyl. 235</b>	
or	26501	Fan & Gen. ....	7390
Heater .....	28411	<b>V-8 265</b>	
<b>Series 1500</b>		Fan & Gen. ....	7550
<b>6-Cyl. 235</b>		Upper .....	20088
Fan & Gen.; W/P.S. ....	7417	or	25478

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Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1955 - Continued</b>		<b>1955 - Continued</b>	
<b>Corvette - Continued</b>		<b>Series 3600 - Continued</b>	
<b>V-8 265 - Continued</b>		<b>6-Cyl. 235 - Continued</b>	
Lower .....	20400	Upper; W/1 1/4" I.D. Hose .....	☞21942
..... or	26611	..... or	25251
Heater .....	28411	Upper; W/1 1/2" I.D. Hose .....	20267
		..... or	25472
		Lower; 1st Design .....	20230
		..... or	25478
		Lower; 2nd Design .....	☞20584
		..... or	26612
<b>Deluxe 210</b>		<b>V-8 265</b>	
<b>6-Cyl. 235</b>		Fan & Gen. ....	
Fan & Gen.; W/O A.C.; W/P.S. ....	7417	.....	9550
Fan & Gen.; W/O A.C.; W/O P.S. ....	7405	Upper .....	☞20416
Upper .....	☞20945	Lower .....	☞20475
..... or	25472	..... or	26501
Lower .....	20145		
..... or	26502		
Heater .....	28411		
<b>V-8 265</b>		<b>Series 3700</b>	
Fan & Gen.; W/P.S. ....	7550	<b>6-Cyl. 235</b>	
Fan & Gen.; W/O P.S. ....	7541	Fan & Gen.; W/3/8" Belt T.W. ....	
Upper .....	☞20416	.....	
..... or	25474	Fan & Gen.; W/1/2" Belt T.W. ....	
Lower .....	20242	.....	
..... or	26501	Upper; W/1 1/4" I.D. Hose .....	
Heater .....	28411	..... or	
		☞21942	
		..... or	
		25251	
		Upper; W/1 1/2" I.D. Hose .....	
		..... or	
		20267	
		Lower; 1st Design .....	
		..... or	
		25472	
		Lower; 2nd Design .....	
		..... or	
		☞20584	
		..... or	
		26612	
<b>Series 1500</b>		<b>Series 3800</b>	
<b>6-Cyl. 235</b>		<b>6-Cyl. 235</b>	
Fan & Gen.; W/P.S. ....	7417	Fan & Gen.; W/3/8" Belt T.W. ....	
Fan & Gen.; W/O P.S. ....	7405	.....	
Upper .....	25472	Fan & Gen.; W/1/2" Belt T.W. ....	
Lower .....	20145	.....	
..... or	26502	Upper; W/1 1/4" I.D. Hose .....	
		..... or	
		☞21942	
		..... or	
		25251	
		Upper; W/1 1/2" I.D. Hose .....	
		..... or	
		20267	
		Lower; 1st Design .....	
		..... or	
		25472	
		Lower; 2nd Design .....	
		..... or	
		☞20584	
		..... or	
		26612	
<b>Series 3100; Series 3200</b>		<b>V-8 265</b>	
<b>6-Cyl. 235</b>		Fan & Gen. ....	
Fan & Gen.; W/3/8" Belt T.W. ....	7417	.....	
Fan & Gen.; W/1/2" Belt T.W. ....	9415	Upper .....	
Upper; W/1 1/4" I.D. Hose .....	☞21942	Lower .....	
..... or	25251	..... or	
Upper; W/1 1/2" I.D. Hose .....	20267	☞20416	
..... or	25472	☞20475	
Lower; 1st Design .....	20230	..... or	
..... or	25478	26501	
Lower; 2nd Design .....	☞20584		
..... or	26612		
<b>V-8 265</b>		<b>Series 3400; Series 3500</b>	
Fan & Gen. ....	9550	<b>6-Cyl. 235</b>	
Upper .....	☞20416	Fan & Gen.; W/3/8" Belt T.W. ....	
Lower .....	☞20475	.....	
..... or	26501	Fan & Gen.; W/1/2" Belt T.W. ....	
		.....	
		Upper; W/1 1/4" I.D. Hose .....	
		..... or	
		☞21942	
		..... or	
		25251	
		Upper; W/1 1/2" I.D. Hose .....	
		..... or	
		20267	
		Lower; 1st Design .....	
		..... or	
		25472	
		Lower; 2nd Design .....	
		..... or	
		☞20584	
		..... or	
		26612	
<b>Series 3600</b>		<b>Special 150</b>	
<b>6-Cyl. 235</b>		<b>6-Cyl. 235</b>	
Fan & Gen.; W/3/8" Belt T.W. ....	7417	Fan & Gen.; W/O A.C.; W/P.S. ....	
Fan & Gen.; W/1/2" Belt T.W. ....	9415	.....	
Upper; W/1 1/4" I.D. Hose .....	☞21942	Fan & Gen.; W/O A.C.; W/O P.S. ....	
..... or	25251	.....	
Upper; W/1 1/2" I.D. Hose .....	20267	Upper .....	
..... or	25472	..... or	
Lower; 1st Design .....	20230	25472	
..... or	25478	Lower .....	
Lower; 2nd Design .....	☞20584	..... or	
..... or	26612	26502	
		Heater .....	
		28411	
		<b>V-8 265</b>	
		Fan & Gen.; W/P.S. ....	
		.....	
		Fan & Gen.; W/O P.S. ....	
		.....	
		Upper .....	
		..... or	
		☞20416	
		..... or	
		25474	
		Lower .....	
		..... or	
		20242	
		Heater .....	
		26501	
		..... or	
		28411	

☞Cut to Fit.

Passenger Cars & Light Trucks  
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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1954</b>		<b>1953 - Continued</b>	
<b>Bel Air</b>		<b>Deluxe 210 - Continued</b>	
<b>6-Cyl. 235</b>		<b>6-Cyl. 235 - Continued</b>	
Fan & Gen. ....	7417	Lower; W/Auto. Trans. ....	②24024
P.S. ....	7500	Lower; W/Man. Trans. ....	20230
Upper .....	≈21942	.....	25478
..... or	25249	Heater .....	28411
Lower; W/Auto. Trans. ....	②24024	<b>Series 1500; Series 3100; Series 3600</b>	
Lower; W/Man. Trans. ....	20230	<b>6-Cyl. 217; 6-Cyl. 235</b>	
..... or	25478	Fan & Gen. ....	7417
Heater .....	28411	Upper .....	≈21942
<b>Corvette</b>		..... or	25251
<b>6-Cyl. 235</b>		Lower .....	20230
Fan & Gen. ....	7390	..... or	25478
<b>Deluxe 210</b>		<b>Series 3700</b>	
<b>6-Cyl. 235</b>		<b>6-Cyl. 235</b>	
Fan & Gen. ....	7417	Fan & Gen. ....	7417
P.S. ....	7500	Upper .....	≈21942
Upper .....	≈21942	..... or	25251
..... or	25249	Lower .....	20230
Lower; W/Auto. Trans. ....	②24024	..... or	25478
Lower; W/Man. Trans. ....	20230	<b>Series 3800</b>	
..... or	25478	<b>6-Cyl. 217; 6-Cyl. 235</b>	
Heater .....	28411	Fan & Gen. ....	7417
<b>Series 1500; Series 3100; Series 3600; Series 3700; Series 3800; Series 3900</b>		Upper .....	≈21942
<b>6-Cyl. 235</b>		..... or	25251
Fan & Gen. ....	7417	Lower .....	20230
Upper .....	≈21942	..... or	25478
..... or	25251	<b>Series 3900</b>	
Lower .....	20230	<b>6-Cyl. 235</b>	
..... or	25478	Fan & Gen. ....	7417
<b>Special 150</b>		Upper .....	≈21942
<b>6-Cyl. 235</b>		..... or	25251
Fan & Gen. ....	7417	Lower .....	20230
P.S. ....	7500	..... or	25478
Upper .....	≈21942	<b>Special 150</b>	
..... or	25249	<b>6-Cyl. 235</b>	
Lower; W/Auto. Trans. ....	②24024	Fan & Gen. ....	7417
Lower; W/Man. Trans. ....	20230	P.S. ....	7500
..... or	25478	Upper .....	≈21942
Heater .....	28411	..... or	25249
<b>1953</b>		Lower; W/Auto. Trans. ....	②24024
<b>Bel Air</b>		Lower; W/Man. Trans. ....	20230
<b>6-Cyl. 235</b>		..... or	25478
Fan & Gen. ....	7417	Heater .....	28411
P.S. ....	7500	<b>1952</b>	
Upper .....	≈21942	<b>Deluxe</b>	
..... or	25249	<b>6-Cyl. 217; 6-Cyl. 235</b>	
Lower; W/Auto. Trans. ....	②24024	Fan & Gen. ....	TR20426
Lower; W/Man. Trans. ....	20230	Upper .....	≈21942
..... or	25478	..... or	25249
Heater .....	28411	Lower; W/Auto. Trans. ....	24024
<b>Corvette</b>		Lower; W/Man. Trans. ....	20230
<b>6-Cyl. 235</b>		..... or	25478
Fan & Gen. ....	7390	Heater .....	28411
<b>Deluxe 210</b>		<b>Series 1500</b>	
<b>6-Cyl. 235</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
Fan & Gen. ....	7417	Fan & Gen. ....	TR20426
P.S. ....	7500	Upper .....	≈21942
Upper .....	≈21942	..... or	25251
..... or	25249	Lower .....	20230
<b>1952</b>		..... or	25478
<b>Deluxe</b>		<b>Series 1500</b>	
<b>6-Cyl. 217; 6-Cyl. 235</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
Fan & Gen. ....	TR20426	Fan & Gen. ....	TR20426
Upper .....	≈21942	Upper .....	≈21942
..... or	25249	..... or	25251
Lower; W/Auto. Trans. ....	24024	Lower .....	20230
Lower; W/Man. Trans. ....	20230	..... or	25478
..... or	25478	Heater .....	28411
Heater .....	28411	<b>Series 1500</b>	
<b>Series 1500; Series 3100; Series 3600; Series 3700; Series 3800; Series 3900</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
<b>6-Cyl. 235</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
Fan & Gen. ....	7417	Fan & Gen. ....	TR20426
Upper .....	≈21942	Upper .....	≈21942
..... or	25249	..... or	25251
Lower .....	20230	Lower .....	20230
..... or	25478	..... or	25478
Heater .....	28411	<b>Series 1500</b>	
<b>1953</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
<b>Bel Air</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
<b>6-Cyl. 235</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
Fan & Gen. ....	7417	Fan & Gen. ....	TR20426
P.S. ....	7500	Upper .....	≈21942
Upper .....	≈21942	..... or	25251
..... or	25249	Lower .....	20230
Lower; W/Auto. Trans. ....	②24024	..... or	25478
Lower; W/Man. Trans. ....	20230	Heater .....	28411
..... or	25478	<b>Series 1500</b>	
Heater .....	28411	<b>6-Cyl. 217; 6-Cyl. 235</b>	
<b>Corvette</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
<b>6-Cyl. 235</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
Fan & Gen. ....	7390	Fan & Gen. ....	TR20426
<b>Deluxe 210</b>		Upper .....	≈21942
<b>6-Cyl. 235</b>		..... or	25251
Fan & Gen. ....	7417	Lower .....	20230
P.S. ....	7500	..... or	25478
Upper .....	≈21942	<b>Series 1500</b>	
..... or	25249	<b>6-Cyl. 217; 6-Cyl. 235</b>	
<b>1953</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
<b>Bel Air</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
<b>6-Cyl. 235</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
Fan & Gen. ....	7417	Fan & Gen. ....	TR20426
P.S. ....	7500	Upper .....	≈21942
Upper .....	≈21942	..... or	25251
..... or	25249	Lower .....	20230
Lower; W/Auto. Trans. ....	②24024	..... or	25478
Lower; W/Man. Trans. ....	20230	Heater .....	28411
..... or	25478	<b>Series 1500</b>	
Heater .....	28411	<b>6-Cyl. 217; 6-Cyl. 235</b>	
<b>Corvette</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
<b>6-Cyl. 235</b>		<b>6-Cyl. 217; 6-Cyl. 235</b>	
Fan & Gen. ....	7390	Fan & Gen. ....	TR20426
<b>Deluxe 210</b>		Upper .....	≈21942
<b>6-Cyl. 235</b>		..... or	25251
Fan & Gen. ....	7417	Lower .....	20230
P.S. ....	7500	..... or	25478
Upper .....	≈21942	<b>Series 1500</b>	
..... or	25249	<b>6-Cyl. 217; 6-Cyl. 235</b>	

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1952 - Continued</b>		<b>1951-1950 - Continued</b>	
<b>Series 3100; Series 3600</b>		<b>Series 3800</b>	
<b>6-Cyl. 217</b>		<b>6-Cyl. 217</b>	
Fan & Gen. ....	TR20426	Fan & Gen. ....	TR20426
Upper .....	≧21942	Upper .....	≧21942
or	25251	or	25251
Lower .....	20230	Lower .....	20230
or	25478	or	25478
<b>Series 3700</b>		<b>Series 3900</b>	
<b>6-Cyl. 235</b>		<b>6-Cyl. 235</b>	
Fan & Gen. ....	TR20426	Fan & Gen. ....	TR20426
Upper .....	≧21942	Upper .....	≧21942
or	25251	or	25251
Lower .....	20230	Lower .....	20230
or	25478	or	25478
<b>Series 3800</b>		<b>Special</b>	
<b>6-Cyl. 217</b>		<b>6-Cyl. 217</b>	
Fan & Gen. ....	TR20426	Fan & Gen. ....	TR20426
Upper .....	≧21942	Upper .....	≧21942
or	25251	or	25249
Lower .....	20230	Lower; W/Auto. Trans. ....	24024
or	25478	Lower; W/Man. Trans. ....	20230
<b>Series 3900</b>		or	
<b>6-Cyl. 235</b>		25478	
Fan & Gen. ....	TR20426	Heater .....	
Upper .....	≧21942	28411	
or	25251	<b>1949</b>	
Lower .....	20230	<b>Deluxe</b>	
or	25478	<b>6-Cyl. 217</b>	
<b>Special</b>		Fan & Gen. ....	
<b>6-Cyl. 217</b>		TR20426	
Fan & Gen. ....	TR20426	Upper .....	
Upper .....	≧21942	or	
or	25251	25249	
Lower; W/Auto. Trans. ....	24024	Lower; W/Auto. Trans. ....	
Lower; W/Man. Trans. ....	20230	24024	
or	25478	Lower; W/Man. Trans. ....	
Heater .....	28411	or	
<b>1951-1950</b>		25478	
<b>Deluxe</b>		28411	
<b>6-Cyl. 217; 6-Cyl. 235</b>		<b>Series 1500; Series 3100; Series 3600; Series 3700; Series 3800; Series 3900</b>	
Fan & Gen. ....	TR20426	<b>6-Cyl. 217</b>	
Upper .....	≧21942	Fan & Gen. ....	
or	25249	TR20426	
Lower; W/Auto. Trans. ....	24024	Upper .....	
Lower; W/Man. Trans. ....	20230	or	
or	25478	25251	
Heater .....	28411	Lower .....	
<b>Series 1500; Series 3100; Series 3600</b>		or	
<b>6-Cyl. 217</b>		25478	
Fan & Gen. ....	TR20426	<b>Special</b>	
Upper .....	≧21942	<b>6-Cyl. 217</b>	
or	25251	Fan & Gen. ....	
Lower .....	20230	TR20426	
or	25478	Upper .....	
<b>Series 3700</b>		or	
<b>6-Cyl. 235</b>		25249	
Fan & Gen. ....	TR20426	Lower; W/Auto. Trans. ....	
Upper .....	≧21942	24024	
or	25251	Lower; W/Man. Trans. ....	
Lower .....	20230	or	
or	25478	25249	
<b>Series 3900</b>		24024	
<b>6-Cyl. 235</b>		20230	
Fan & Gen. ....	TR20426	or	
Upper .....	≧21942	25478	
or	25251	Heater .....	
Lower .....	20230	28411	
or	25478	<b>1948</b>	
<b>Series 3700</b>		<b>Fleetline; Fleetmaster</b>	
<b>6-Cyl. 235</b>		<b>6-Cyl. 217</b>	
Fan & Gen. ....	TR20426	Fan & Gen. ....	
Upper .....	≧21942	TR20426	
or	25251	Upper .....	
Lower .....	20230	or	
or	25478	25249	
<b>Series 3900</b>		or	
<b>6-Cyl. 235</b>		25478	
Fan & Gen. ....	TR20426	Heater .....	
Upper .....	≧21942	28411	
or	25251	<b>1948</b>	
Lower .....	20230	<b>Fleetline; Fleetmaster</b>	
or	25478	<b>6-Cyl. 217</b>	
<b>Series 3700</b>		Fan & Gen. ....	
<b>6-Cyl. 235</b>		TR20426	
Fan & Gen. ....	TR20426	Upper .....	
Upper .....	≧21942	or	
or	25251	25249	
Lower .....	20230	Lower .....	
or	25478	or	
<b>Series 3900</b>		25478	
<b>6-Cyl. 235</b>		Heater .....	
Fan & Gen. ....	TR20426	28411	
Upper .....	≧21942	<b>1948</b>	
or	25251	<b>Fleetline; Fleetmaster</b>	
Lower .....	20230	<b>6-Cyl. 217</b>	
or	25478	Fan & Gen. ....	
<b>Series 3700</b>		TR20426	
<b>6-Cyl. 235</b>		Upper .....	
Fan & Gen. ....	TR20426	or	
Upper .....	≧21942	25249	
or	25251	Lower .....	
Lower .....	20230	or	
or	25478	25478	
<b>Series 3900</b>		Heater .....	
<b>6-Cyl. 235</b>		28411	
Fan & Gen. ....	TR20426	<b>1948</b>	
Upper .....	≧21942	<b>Fleetline; Fleetmaster</b>	
or	25251	<b>6-Cyl. 217</b>	
Lower .....	20230	Fan & Gen. ....	
or	25478	TR20426	
<b>Series 3700</b>		Upper .....	
<b>6-Cyl. 235</b>		or	
Fan & Gen. ....	TR20426	25249	
Upper .....	≧21942	Lower .....	
or	25251	or	
Lower .....	20230	25478	
or	25478	Heater .....	
<b>Series 3900</b>		28411	
<b>6-Cyl. 235</b>		<b>1948</b>	
Fan & Gen. ....	TR20426	<b>Fleetline; Fleetmaster</b>	
Upper .....	≧21942	<b>6-Cyl. 217</b>	
or	25251	Fan & Gen. ....	
Lower .....	20230	TR20426	
or	25478	Upper .....	
<b>Series 3700</b>		or	
<b>6-Cyl. 235</b>		25249	
Fan & Gen. ....	TR20426	Lower .....	
Upper .....	≧21942	or	
or	25251	25478	
Lower .....	20230	Heater .....	
or	25478	28411	

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chevrolet - Continued</b>	
<b>1948 - Continued</b>		<b>1941</b>	
<b>Series 1500; Series 3100; Series 3600; Series 3700; Series 3800; Series 3900</b>		<b>Fleetline</b>	
<b>6-Cyl. 217</b>		<b>6-Cyl. 217</b>	
Fan & Gen. ....	TR20426	Fan & Gen. ....	TR20426
Upper ..... or	∞21942 25249	Upper ..... or	∞21942 25249
Lower ..... or	20230 25478	Lower ..... or	∞21660 25476
		Heater .....	28411
<b>Stylemaster</b>		<b>Master Deluxe; Special Deluxe</b>	
<b>6-Cyl. 217</b>		<b>6-Cyl. 217</b>	
Fan & Gen. ....	TR20426	Fan & Gen. ....	TR20426
Upper ..... or	∞21942 25249	Upper ..... or	24020 25476
Lower ..... or	∞21660 25476	Lower ..... or	∞21660 25476
Heater .....	28411	Heater .....	28411
<b>1947</b>		<b>1940</b>	
<b>Fleetline; Fleetmaster</b>		<b>Master; Master Deluxe; Special Deluxe</b>	
<b>6-Cyl. 217</b>		<b>6-Cyl. 217</b>	
Fan & Gen. ....	TR20426	Fan & Gen. ....	TR20426
Upper ..... or	∞21942 25249	Upper ..... or	24020 25476
Lower ..... or	∞21660 25476	Lower ..... or	∞21660 25476
Heater .....	28411	Heater .....	28411
<b>Series 1500; Series 3100; Series 3600; Series 3800</b>		<b>1939-1937</b>	
<b>6-Cyl. 217</b>		<b>Master; Master Deluxe</b>	
Fan & Gen. ....	TR20426	<b>6-Cyl. 217</b>	
Upper ..... or	∞21942 25251	Fan & Gen. ....	TR20426
Lower ..... or	20230 25478	Upper ..... or	24020 25476
		Lower ..... or	∞21660 25476
<b>Stylemaster</b>		<b>1936-1935</b>	
<b>6-Cyl. 217</b>		<b>Master Deluxe; Standard</b>	
Fan & Gen. ....	TR20426	<b>6-Cyl. 207</b>	
Upper ..... or	∞21942 25249	Accessory Drive .....	TR22386
Lower ..... or	∞21660 25476	<b>1934</b>	
Heater .....	28411	<b>Master</b>	
<b>1946</b>		<b>6-Cyl. 207</b>	
<b>Fleetline; Fleetmaster; Stylemaster</b>		Accessory Drive; W/957V. Gen. ....	
<b>6-Cyl. 217</b>		Accessory Drive; W/O 957V. Gen. ....	
Fan & Gen. ....	TR20426	TR24403	
Upper ..... or	∞21942 25249	TR22386	
Lower ..... or	∞21660 25476	<b>Standard</b>	
Heater .....	28411	<b>6-Cyl. 181</b>	
<b>1942</b>		Accessory Drive; W/957V. Gen. ....	
<b>Fleetline; Fleetmaster; Master Deluxe</b>		Accessory Drive; W/O 957V. Gen. ....	
<b>6-Cyl. 217</b>		TR24403	
Fan & Gen. ....	TR20426	TR22434	
Upper ..... or	∞21942 25249	<b>1933</b>	
Lower ..... or	∞21660 25476	<b>Master</b>	
Heater .....	28411	<b>6-Cyl. 194</b>	
<b>1942</b>		Accessory Drive; W/957V. Gen. ....	
<b>Fleetline; Fleetmaster; Master Deluxe</b>		Accessory Drive; W/O 957V. Gen. ....	
<b>6-Cyl. 217</b>		TR24403	
Fan & Gen. ....	TR20426	TR22434	
Upper ..... or	∞21942 25249	<b>1932</b>	
Lower ..... or	∞21660 25476	<b>Series BA</b>	
Heater .....	28411	<b>6-Cyl. 194</b>	
<b>1942</b>		Accessory Drive .....	
<b>Fleetline; Fleetmaster; Master Deluxe</b>		TR22386	
<b>6-Cyl. 217</b>			
Fan & Gen. ....	TR20426		
Upper ..... or	∞21942 25249		
Lower ..... or	∞21660 25476		
Heater .....	28411		

∞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chevrolet - Continued</b>		<b>Chrysler - Continued</b>	
<b>1931</b>		<b>2000 - Continued</b>	
<b>Series AE</b>		<b>Cirrus - Continued</b>	
<b>6-Cyl. 194</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Accessory Drive .....	TR22386	Heater To Pipe-2 .....	✱18882
<b>1930</b>		Pipe-2 To Eng.; Cut at 4" .....	26241
<b>AD; Series AD</b>		Pipe-3 To W.P.; Cut at 4" .....	26241
<b>6-Cyl. 194</b>		<b>4-Cyl. 2.4 L</b>	
Accessory Drive .....	TR22386	Alt. & A.C. ....	K060539
<b>1929</b>		P.S. ....	K040353
<b>Series AC</b>		Idle Pulley .....	38042
<b>6-Cyl. 194</b>		Timing Component Kit; W/Mech. Tensioner; 1st Design ....	►TCKWP265B
Accessory Drive .....	TR22386	or	TCK265B
<b>1928</b>		Cam. Belt .....	T265
<b>Series AB</b>		Cam. Idle Pulley .....	T42121
<b>4-Cyl. 171</b>		Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	T43131
Accessory Drive .....	TR24403	Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	T43005
<b>1927</b>		Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008
<b>Series AA</b>		Upper .....	22126
<b>4-Cyl. 171</b>		Lower .....	22127
Accessory Drive .....	TR24403	Heater To Pipe-1 .....	19082
<b>1922-1919</b>		Heater To Pipe-2 .....	18449
<b>Series FB</b>		Pipe-3 To W.P.; Cut at 4" .....	26241
<b>4-Cyl. 224</b>		Pipe-4 To Eng.; Cut at 4" .....	26241
Accessory Drive .....	TR22358	<b>V-6 2.5 L</b>	
<b>Chrysler</b>		Alt. & A.C.; W/125A. Alt. ....	K060563
<b>2000</b>		Alt. & A.C.; W/O 125A. Alt. ....	K060557
<b>300M</b>		P.S. ....	K040384
<b>V-6 3.5 L</b>		Idle Pulley .....	38042
Alt. & P.S. ....	K060529	Timing Component Kit .....	✱TCK259
A.C. ....	7550	Cam. Belt .....	✱T259
Idle Pulley - A.C. ....	38040	Cam. Idle Pulley .....	T42018
Idle Pulley - Alt. & P.S. ....	38042	Cam. Tensioner Hyd. Assy. ....	T43190
Timing Component Kit .....	✱TCK295	Cam. Tensioner Pulley .....	✱T41039
or	►TCKWP295	Upper .....	✱21508
Cam. Belt .....	✱T295	Lower .....	22121
Cam. Tensioner Hyd. Assy. ....	T43192	Connector - Heater To Pipe-1 .....	28500
Cam. Tensioner Pulley .....	✱T41084	Heater To Pipe-1 .....	19090
Upper .....	22421	Connector - Heater To Pipe-2 .....	28500
Lower .....	22420	Heater To Pipe-2 .....	19089
Heater To Pipe-1 .....	19708	<b>Concorde</b>	
Heater To Pipe-2 .....	19710	<b>V-6 2.7 L</b>	
Pipe-2 To Pipe-3; Cut at 3" .....	26242	Alt. & P.S. ....	K060630
Reservoir To Pipe-4 .....	19709	A.C. ....	K060420
Reservoir To Pipe-5 .....	18314	Idle Pulley - Alt. & P.S. ....	38042
<b>Cirrus</b>		Tensioner Pulley - A.C. ....	36100
<b>4-Cyl. 2.0 L</b>		Upper .....	22419
Alt. & A.C. ....	K060532	Lower .....	22418
P.S. ....	K040353	Heater To Tee .....	19604
Idle Pulley .....	38042	Tee To Eng.; Cut at 3" .....	28412
Timing Component Kit; W/Mech. Tensioner; Includes		Heater To Pipe-1 .....	19712
Bracket .....	►TCKWP245A	Pipe-1 To Reservoir .....	19711
or	✱TCK245A	Tee To Reservoir; Cut at 10" .....	28409
Cam. Belt .....	✱T245	<b>V-6 3.2 L</b>	
Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132	Alt. & P.S. ....	K060529
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002	A.C. ....	7550
Upper .....	22129	Idle Pulley - A.C. ....	38040
Lower .....	22128	Idle Pulley - Alt. & P.S. ....	38042
Heater To Pipe-1 .....	19234	Timing Component Kit .....	✱TCK295
		or	►TCKWP295
		Cam. Belt .....	✱T295
		Cam. Tensioner Hyd. Assy. ....	T43192
		Cam. Tensioner Pulley .....	✱T41084
		Upper .....	22421
		Lower .....	22420
		Heater To Pipe-1 .....	19708
		Heater To Pipe-2 .....	19710
		Pipe-2 To Pipe-3; Cut at 3" .....	26242

✱Interference Engine Application.  
 ►Kit Includes Water Pump.  
 ≡Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ✱Protective Sleeve Required.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Concorde - Continued</b>		<b>Grand Voyager - Continued</b>	
<b>V-6 3.2 L - Continued</b>		<b>V-6 3.3 L - Continued</b>	
Reservoir To Pipe-4 .....	19709	Heater To Pipe-1; W/Aux. Heater .....	18873
Reservoir To Pipe-5 .....	18314	Heater To Pipe-2; W/Aux. Heater .....	19025
<b>Grand Voyager</b>		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
<b>V-6 3.0 L</b>		Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	38342K	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	K060806	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	DK060791	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
A.C. ....	7395	<b>V-6 3.8 L (Non-US)</b>	
Tensioner Assy. - Smooth .....	38122	Upper .....	22227
Tensioner Assy. - Grooved .....	38383	Lower; W/H.D. Cool. ....	22226
Idler Pulley - Smooth .....	38042	Lower; W/O H.D. Cool. ....	22222
Idler Pulley - Grooved .....	38009	By Pass; Cut at 10" .....	28411
Tensioner Pulley - Smooth .....	38042	Heater To Eng.; W/O Aux. Heater .....	18948
Tensioner Pulley - Grooved .....	38009	Heater To Pipe; W/O Aux. Heater .....	28467
Timing Component Kit .....	TCK139	Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
Timing Component Kit; W/Housing .....	TCKWP139BH	Heater To Pipe-1; W/Aux. Heater .....	18873
Timing Component Kit; W/O Housing .....	TCKWP139	Heater To Pipe-2; W/Aux. Heater .....	19025
Cam. Belt .....	T139	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
Cam. Tensioner Assy. ....	T41048	Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
Upper .....	22212	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Lower; W/Std. Cool. ....	22225	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Lower; W/H.D. Cool. ....	23113	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
By Pass .....	21784	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411	<b>Intrepid</b>	
Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411	<b>V-6 2.7 L (Non-US)</b>	
Heater To Pipe-1; W/Aux. Heater .....	18873	Alt. & P.S. ....	K060630
Heater To Pipe-2; W/Aux. Heater .....	19025	A.C. ....	K060420
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411	Idler Pulley - Alt. & P.S. ....	38042
Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411	Tensioner Pulley - A.C. ....	36100
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Upper .....	22419
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Lower .....	22418
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Heater To Tee .....	19604
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Heater To Pipe-1 .....	19712
Pipe To Crossover Manifold .....	HHA107	Pipe-1 To Reservoir .....	19711
<b>V-6 3.3 L</b>		Tee To Eng.; Cut at 3" .....	28412
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	ACK060988	Tee To Reservoir; Cut at 10" .....	28409
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	38379K	<b>V-6 3.2 L (Non-US); V-6 3.5 L (Non-US)</b>	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	K060966	Alt. & P.S. ....	K060529
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	DK060956	A.C. ....	7550
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	K060988	Idler Pulley - A.C. ....	38040
Tensioner Assy. - Smooth .....	38113	Idler Pulley - Alt. & P.S. ....	38042
Tensioner Assy. - Grooved .....	38398	Timing Component Kit .....	or
Idler Pulley - Grooved .....	38009	Cam. Belt .....	TCK295
Idler Pulley - Smooth .....	38042	Cam. Tensioner Hyd. Assy. ....	TCKWP295
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Cam. Tensioner Pulley .....	T295
Tensioner Pulley - Smooth .....	38042	Upper .....	T43192
Tensioner Pulley - Grooved .....	38009	Lower .....	T41084
Upper .....	22227	Heater To Pipe-1 .....	22421
Lower; W/H.D. Cool. ....	22226	Heater To Pipe-2 .....	22420
Lower; W/O H.D. Cool. ....	22222	Pipe-2 To Pipe-3; Cut at 3" .....	19708
By Pass; Cut at 10" .....	28411	Reservoir To Pipe-4 .....	19710
Heater To Eng.; W/O Aux. Heater .....	18948	Reservoir To Pipe-5 .....	19709
Aux. Heater Inlet & Outlet .....	HHA106	Reservoir To Pipe-5 .....	18314
Heater To Pipe; W/O Aux. Heater .....	28467	<b>LHS</b>	
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	<b>V-6 3.5 L</b>	
<b>See Micro-V Belt Routing Guide.</b>		Alt. & P.S. ....	
<b>Cut to Fit.</b>		A.C. ....	
<b>Does Not Include Cam. Tensioner Hyd. Assy.</b>		Idler Pulley - A.C. ....	
		Idler Pulley - Alt. & P.S. ....	
		Timing Component Kit .....	
		Cam. Belt .....	
		Cam. Tensioner Hyd. Assy. ....	
		Kit Includes Water Pump.	
		Interference Engine Application.	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>LHS - Continued</b>		<b>Town &amp; Country Van - Continued</b>	
<b>V-6 3.5 L - Continued</b>		<b>V-6 3.3 L; V-6 3.8 L - Continued</b>	
Cam. Tensioner Pulley .....	✱T41084	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Upper .....	22421	Tensioner Pulley - Smooth .....	38042
Lower .....	22420	Tensioner Pulley - Grooved .....	38009
Heater To Pipe-1 .....	19708	Upper .....	22227
Heater To Pipe-2 .....	19710	Lower; W/H.D. Cool. ....	22226
Pipe-2 To Pipe-3; Cut at 3" .....	26242	Lower; W/O H.D. Cool. ....	22222
Reservoir To Pipe-4 .....	19709	By Pass; Cut at 10" .....	28411
Reservoir To Pipe-5 .....	18314	Heater To Eng.; W/O Aux. Heater .....	☉18948
<b>Neon</b>		Aux. Heater Inlet & Outlet .....	HHA106
<b>4-Cyl. 2.0 L (Non-US)</b>		Heater To Pipe; W/O Aux. Heater .....	☉28467
Alt. ....	K040335	Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
P.S. & A.C. ....	✧K040517	Heater To Pipe-1; W/Aux. Heater .....	☉18873
P.S.; W/O A.C. ....	K040440	Heater To Pipe-2; W/Aux. Heater .....	☉19025
Tensioner Assy. ....	38277	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
Tensioner Pulley .....	36156	Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
Timing Component Kit; W/Mech. Tensioner; Includes		Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Bracket .....	☆TCKWP245A	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
or	☆TCK245A	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
Cam. Belt .....	☆T245	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132	Cooling Fan Control Module .....	FCM100
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002	Cooling Fan Control Module Solution Kit; Includes Control	
Upper .....	20893	Module & Relocation Kit .....	FCM100K1
Lower .....	22552	Cooling Fan Control Module Solution Kit; Includes Control	
Heater To Pipe-1; Cut at 15" .....	28411	Module, Relocation Kit & Wiring Harness .....	FCM100K2
Heater To Pipe-2; Cut at 15" .....	28411	<b>Voyager</b>	
Pipe-3 To W.P.; Cut at 4" .....	28411	<b>4-Cyl. 2.4 L</b>	
Pipe-2 To Pipe-4; Cut at 4" .....	28411	Alt. & A.C. ....	K060559
<b>Sebring</b>		Alt.; W/O A.C. ....	K060410
<b>V-6 2.5 L</b>		P.S. ....	K040355
Alt. & A.C.; Convertible .....	K060563	Idler Pulley .....	38042
Alt. & P.S.; Coupe .....	K050586	Timing Component Kit; W/Mech. Tensioner; 1st Design ....	▶TCKWP265B
A.C.; Coupe .....	K040338	or	TCK265B
P.S.; Convertible .....	K040384	Cam. Belt .....	T265
Idler Pulley; Convertible .....	38042	Cam. Idler Pulley .....	T42121
Tensioner Pulley - A.C.; Coupe .....	36353	Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	T43131
Timing Component Kit .....	✱TCK259	Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	T43005
Cam. Belt .....	☆T259	Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008
Cam. Idler Pulley .....	T42018	Upper .....	22223
Cam. Tensioner Hyd. Assy. ....	T43190	Lower .....	22224
Cam. Tensioner Pulley .....	✱T41039	Heater To Pipe-1 .....	☉18806
Upper; Convertible .....	☉21508	Heater To Pipe-2 .....	19065
Upper; Coupe .....	20808	Pipe-2 To Eng.; Cut at 4" .....	28411
Lower; Convertible .....	22121	Pipe-1 To Eng. ....	☉19025
Lower; Coupe .....	22130	<b>V-6 3.0 L</b>	
Connector - Heater To Pipe-1 .....	28500	Serpentine - Solution Kit; Solves Original Drive Design	
Heater To Pipe-1; Convertible .....	19090	Alignment/Tension Issue .....	✧38342K
Heater To Pipe-1; Coupe .....	☉18772	Serpentine; IMPORTANT: For Original Drive Design,	
Connector - Heater To Pipe-2 .....	28500	Solution Kit Highly Recommended; W/Single Sided	
Heater To Pipe-2; Convertible .....	19089	V-Ribbed Belt .....	✧K060806
Heater To Pipe-2; Coupe .....	19086	Serpentine; IMPORTANT: For Use With Previously	
<b>Town &amp; Country Van</b>		Installed Solution Kit Only; W/Dual Sided V-Ribbed	
<b>V-6 3.3 L; V-6 3.8 L</b>		Belt .....	✧DK060791
Serpentine - Solution Kit; Solves Original Drive Design		A.C. ....	7395
Alignment/Tension Issue; W/A.C. ....	✧38379K	Tensioner Assy. - Smooth .....	38122
Serpentine; IMPORTANT: For Original Drive Design,		Tensioner Assy. - Grooved .....	38383
Solution Kit Highly Recommended; W/Single Sided		Idler Pulley - Smooth .....	38042
V-Ribbed Belt; W/A.C. ....	✧K060966	Idler Pulley - Grooved .....	38009
Serpentine; IMPORTANT: For Use With Previously		Tensioner Pulley - Smooth .....	38042
Installed Solution Kit Only; W/Dual Sided V-Ribbed		Tensioner Pulley - Grooved .....	38009
Belt .....	✧DK060956	Timing Component Kit .....	TCK139
Tensioner Assy. - Smooth .....	38113	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Tensioner Assy. - Grooved .....	38398	Timing Component Kit; W/O Housing .....	▶TCKWP139
Idler Pulley - Grooved .....	38009	Cam. Belt .....	T139
Idler Pulley - Smooth .....	38042	Cam. Tensioner Assy. ....	T41048
		Upper .....	22212

✧See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.  
 ☉Cut to Fit.

☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Voyager - Continued</b>		<b>300M - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.5 L - Continued</b>	
Lower; W/Std. Cool. ....	22225	Heater To Pipe-2 .....	19710
Lower; W/H.D. Cool. ....	23113	Pipe-2 To Pipe-3; Cut at 3" .....	26242
By Pass .....	21784	Reservoir To Pipe-4 .....	19709
Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411	Reservoir To Pipe-5 .....	18314
Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411	<b>Cirrus</b>	
Heater To Pipe-1; W/Aux. Heater .....	✕18873	<b>4-Cyl. 2.4 L</b>	
Heater To Pipe-2; W/Aux. Heater .....	✕19025	Alt. & A.C. ....	K060539
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411	P.S. ....	K040355
Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411	Idler Pulley .....	38042
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Timing Component Kit; W/Mech. Tensioner; 1st Design ....	►TCKWP265B
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	or	TCK265B
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Cam. Belt .....	T265
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Cam. Idler Pulley .....	T42121
Pipe To Crossover Manifold .....	HHA107	Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	T43131
<b>V-6 3.3 L</b>		Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	T43005
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	◆ACK060988	Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	◆38379K	Upper .....	22129
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◆K060966	Lower .....	22128
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	◆DK060956	Heater To Pipe-1 .....	19082
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	◆K060988	Heater To Pipe-2 .....	18449
Tensioner Assy. - Smooth .....	38113	Pipe-3 To W.P.; Cut at 4" .....	26241
Tensioner Assy. - Grooved .....	38398	Pipe-4 To Eng.; Cut at 4" .....	28411
Idler Pulley - Grooved .....	38009	<b>V-6 2.5 L</b>	
Idler Pulley - Smooth .....	38042	Alt. & A.C.; W/125A. Alt. ....	K060563
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Alt. & A.C.; W/O 125A. Alt. ....	K060557
Tensioner Pulley - Smooth .....	38042	P.S. ....	K040384
Tensioner Pulley - Grooved .....	38009	Idler Pulley .....	38042
Upper .....	22227	Timing Component Kit .....	☆★TCK259
Lower; W/H.D. Cool. ....	22226	Cam. Belt .....	☆T259
Lower; W/O H.D. Cool. ....	22222	Cam. Idler Pulley .....	T42018
By Pass; Cut at 10" .....	28411	Cam. Tensioner Hyd. Assy. ....	T43190
Heater To Eng.; W/O Aux. Heater .....	✕18948	Cam. Tensioner Pulley .....	★T41039
Aux. Heater Inlet & Outlet .....	HHA106	Upper .....	✕21508
Heater To Pipe; W/O Aux. Heater .....	✕28467	Lower .....	22121
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	Connector - Heater To Pipe-1 .....	28500
Heater To Pipe-1; W/Aux. Heater .....	✕18873	Heater To Pipe-1 .....	19090
Heater To Pipe-2; W/Aux. Heater .....	✕19025	Connector - Heater To Pipe-2 .....	28500
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	Heater To Pipe-2 .....	19089
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	<b>Concorde</b>	
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	<b>V-6 2.7 L</b>	
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Alt. & P.S. ....	K060620
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	A.C. ....	K060420
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Idler Pulley - Alt. & P.S. ....	38043
<b>1999</b>		Tensioner Pulley - A.C. ....	36100
<b>300M</b>		Upper .....	22419
<b>V-6 3.5 L</b>		Lower .....	22418
Alt. & P.S. ....	K060529	Heater To Tee .....	19604
A.C. ....	7550	Tee To Eng.; Cut at 3" .....	28412
Idler Pulley - A.C. ....	38040	Heater To Pipe-1 .....	19712
Idler Pulley - Alt. & P.S. ....	38042	Pipe-1 To Reservoir .....	19711
Timing Component Kit .....	☆★TCK295	Tee To Reservoir; Cut at 10" .....	28409
or	☆►TCKWP295	<b>V-6 3.2 L</b>	
Cam. Belt .....	☆T295	Alt. & P.S. ....	K060529
Cam. Tensioner Hyd. Assy. ....	T43192	A.C. ....	7550
Cam. Tensioner Pulley .....	★T41084	Idler Pulley - A.C. ....	38040
Upper .....	22421	Idler Pulley - Alt. & P.S. ....	38042
Lower .....	22420	Timing Component Kit .....	☆★TCK295
Heater To Pipe-1 .....	19708	or	☆►TCKWP295
		Cam. Belt .....	☆T295
		Cam. Tensioner Hyd. Assy. ....	T43192
		Cam. Tensioner Pulley .....	★T41084
		Upper .....	22421
		Lower .....	22420
		Heater To Pipe-1 .....	19708

✕-Cut to Fit.

☆Interference Engine Application.

►Kit Includes Water Pump.

◆See Micro-V Belt Routing Guide.

✕Does Not Include Cam. Tensioner Hyd. Assy.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Concorde - Continued</b>		<b>LHS - Continued</b>	
<b>V-6 3.2 L - Continued</b>		<b>V-6 3.5 L - Continued</b>	
Heater To Pipe-2 .....	19710	Upper .....	22421
Pipe-2 To Pipe-3; Cut at 3" .....	26242	Lower .....	22420
Reservoir To Pipe-4 .....	19709	Heater To Pipe-1 .....	19708
Reservoir To Pipe-5 .....	18314	Heater To Pipe-2 .....	19710
<b>Grand Voyager</b>		Pipe-2 To Pipe-3; Cut at 3" .....	26242
<b>V-6 3.8 L (Non-US)</b>		Reservoir To Pipe-4 .....	19709
Upper .....	22227	Reservoir To Pipe-5 .....	18314
Lower; W/H.D. Cool. ....	22226	<b>Sebring</b>	
Lower; W/O H.D. Cool. ....	22222	<b>4-Cyl. 2.0 L</b>	
By Pass; Cut at 10" .....	28411	Alt. ....	K040353
Heater To Eng.; W/O Aux. Heater .....	≈18948	P.S. & A.C. ....	K050507
Aux. Heater Inlet & Outlet .....	HHA106	Timing Component Kit; W/Mech. Tensioner .....	☆DTCKWP246A
Heater To Pipe; W/O Aux. Heater .....	≈28467	or	☆TCK246A
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	Timing Component Kit; W/Hyd. Tensioner .....	☆DTCKWP246B
Heater To Pipe-1; W/Aux. Heater .....	≈18873	or	☆TCK246
Heater To Pipe-2; W/Aux. Heater .....	≈19025	Cam. Belt .....	☆T246
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	Cam. Idler Pulley .....	T41002
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Hyd. Assy. ....	T43191
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Upper .....	≈21670
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	or	25251
<b>Intrepid</b>		Lower .....	20992
<b>V-6 2.7 L (Non-US)</b>		or	25253
Alt. & P.S. ....	K060620	Heater To Pipe-1 .....	≈18709
A.C. ....	K060420	Heater To Pipe-2 .....	19094
Idler Pulley - Alt. & P.S. ....	38043	Pipe-3 To W.P.; Cut at 3" .....	28411
Tensioner Pulley - A.C. ....	36100	Pipe-4 To Thermostat; Cut at 3" .....	28411
Upper .....	22419	<b>4-Cyl. 2.4 L</b>	
Lower .....	22418	Alt. & A.C. ....	K060547
Heater To Tee .....	19604	P.S. ....	K040355
Heater To Pipe-1 .....	19712	Idler Pulley .....	38042
Pipe-1 To Reservoir .....	19711	Timing Component Kit; W/Mech. Tensioner; 1st Design .....	▶TCKWP265B
Tee To Eng.; Cut at 3" .....	28412	or	TCK265B
Tee To Reservoir; Cut at 10" .....	28409	Cam. Belt .....	T265
<b>V-6 3.2 L (Non-US)</b>		Cam. Idler Pulley .....	T42121
Alt. & P.S. ....	K060529	Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design .....	T43131
A.C. ....	7550	Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design .....	T43005
Idler Pulley - A.C. ....	38040	Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design .....	T43008
Idler Pulley - Alt. & P.S. ....	38042	Upper .....	22126
Timing Component Kit .....	☆TCK295	Lower .....	22127
or	☆DTCKWP295	Heater To Pipe-1 .....	19082
Cam. Belt .....	☆T295	Heater To Pipe-2 .....	18449
Cam. Tensioner Hyd. Assy. ....	T43192	Pipe-3 To W.P.; Cut at 4" .....	26241
Cam. Tensioner Pulley .....	✱T41084	Pipe-4 To Eng.; Cut at 4" .....	28411
Upper .....	22421	<b>V-6 2.5 L</b>	
Lower .....	22420	Alt. & A.C.; Convertible .....	K060563
Heater To Pipe-1 .....	19708	Alt. & P.S.; Coupe .....	K050586
Heater To Pipe-2 .....	19710	A.C.; Coupe .....	K040338
Pipe-2 To Pipe-3; Cut at 3" .....	26242	P.S.; Convertible .....	K040384
Reservoir To Pipe-4 .....	19709	Idler Pulley .....	38042
Reservoir To Pipe-5 .....	18314	Tensioner Pulley - A.C.; Coupe .....	36353
<b>LHS</b>		Timing Component Kit .....	☆TCK259
<b>V-6 3.5 L</b>		Cam. Belt .....	☆T259
Alt. & P.S. ....	K060529	Cam. Idler Pulley .....	T42018
A.C. ....	7550	Cam. Tensioner Hyd. Assy. ....	T43190
Idler Pulley - A.C. ....	38040	Cam. Tensioner Pulley .....	✱T41039
Idler Pulley - Alt. & P.S. ....	38042	Upper; Convertible .....	≈21508
Timing Component Kit .....	☆TCK295	Upper; Coupe .....	20808
or	☆DTCKWP295	Lower; Convertible .....	22121
Cam. Belt .....	☆T295	Lower; Coupe .....	22130
Cam. Tensioner Hyd. Assy. ....	T43192	Connector - Heater To Pipe-1; Convertible .....	28500
Cam. Tensioner Pulley .....	✱T41084	Heater To Pipe-1; Convertible .....	19090
<b>Does Not Include Cam. Tensioner Hyd. Assy.</b>		Heater To Pipe-1; Coupe .....	≈18772
		Connector - Heater To Pipe-2 .....	28500

≈Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

☆Interference Engine Application.

▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1999 - Continued</b>		<b>1998</b>	
<b>Sebring - Continued</b>		<b>Cirrus</b>	
<b>V-6 2.5 L - Continued</b>		<b>V-6 2.5 L</b>	
Heater To Pipe-2; Convertible .....	19089	Alt. & A.C.; W/125A. Alt. ....	K060563
Heater To Pipe-2; Coupe .....	19086	Alt. & A.C.; W/O 125A. Alt. ....	K060557
<b>Town &amp; Country Van</b>		P.S. ....	K040384
<b>V-6 3.3 L; V-6 3.8 L</b>		Idler Pulley .....	38042
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	◇38379K	Timing Component Kit .....	☆TCK259
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060966	Cam. Belt .....	☆T259
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	◇DK060956	Cam. Idler Pulley .....	T42018
Tensioner Assy. - Smooth .....	38113	Cam. Tensioner Hyd. Assy. ....	T43190
Tensioner Assy. - Grooved .....	38398	Cam. Tensioner Pulley .....	✱T41039
Idler Pulley - Grooved .....	38009	Upper .....	⊖21508
Idler Pulley - Smooth .....	38042	Lower .....	22121
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Connector - Heater To Pipe-1 .....	28500
Tensioner Pulley - Smooth .....	38042	Heater To Pipe-1 .....	19090
Tensioner Pulley - Grooved .....	38009	Connector - Heater To Pipe-2 .....	28500
Upper .....	22227	Heater To Pipe-2 .....	19089
Lower; W/H.D. Cool. ....	22226	<b>Concorde</b>	
Lower; W/O H.D. Cool. ....	22222	<b>V-6 2.7 L</b>	
By Pass; Cut at 10" .....	28411	Alt. & P.S. ....	K060620
Heater To Eng.; W/O Aux. Heater .....	⊖18948	A.C. ....	K060420
Aux. Heater Inlet & Outlet .....	HHA106	Idler Pulley - Alt. & P.S. ....	38043
Heater To Pipe; W/O Aux. Heater .....	⊖28467	Tensioner Pulley - A.C. ....	36100
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	Upper .....	22419
Heater To Pipe-1; W/Aux. Heater .....	⊖18873	Lower .....	22418
Heater To Pipe-2; W/Aux. Heater .....	⊖19025	Heater To Tee .....	19604
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	Heater To Pipe-1 .....	19712
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	Pipe-1 To Reservoir .....	19711
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Tee To Eng.; Cut at 3" .....	28412
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Tee To Reservoir; Cut at 10" .....	28409
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	<b>V-6 3.2 L</b>	
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Alt. & P.S. ....	K060529
Cooling Fan Control Module .....	FCM100	A.C. ....	7550
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Idler Pulley - A.C. ....	38040
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Idler Pulley - Alt. & P.S. ....	38042
<b>Voyager</b>		Timing Component Kit .....	☆TCK295
<b>V-6 3.3 L (Non-US)</b>		or	☆TCKWP295
Accessory Drive .....	K060966	Cam. Belt .....	☆T295
Tensioner Assy. ....	38113	Cam. Tensioner Hyd. Assy. ....	T43192
Upper .....	22227	Cam. Tensioner Pulley .....	✱T41084
Lower; W/H.D. Cool. ....	22226	Upper .....	22421
Lower; W/O H.D. Cool. ....	22222	Lower .....	22420
By Pass; Cut at 10" .....	28411	Heater To Pipe-1 .....	19708
Heater To Eng.; W/O Aux. Heater .....	⊖18948	Heater To Pipe-2 .....	19710
Aux. Heater Inlet & Outlet .....	HHA106	Pipe-2 To Pipe-3; Cut at 3" .....	26242
Heater To Pipe; W/O Aux. Heater .....	⊖28467	Reservoir To Pipe-4 .....	19709
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	Reservoir To Pipe-5 .....	18314
Heater To Pipe-1; W/Aux. Heater .....	⊖18873	<b>Grand Voyager</b>	
Heater To Pipe-2; W/Aux. Heater .....	⊖19025	<b>V-6 3.8 L (Non-US)</b>	
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	Upper .....	22227
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	Lower; W/H.D. Cool. ....	22226
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Lower; W/O H.D. Cool. ....	22222
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	By Pass; Cut at 10" .....	28411
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Heater To Eng.; W/O Aux. Heater .....	⊖18948
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Aux. Heater Inlet & Outlet .....	HHA106
<b>See Micro-V Belt Routing Guide.</b>		Heater To Pipe; W/O Aux. Heater .....	⊖28467
<b>☆Interference Engine Application.</b>		Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
<b>▶Kit Includes Water Pump.</b>		Heater To Pipe-1; W/Aux. Heater .....	⊖18873
		Heater To Pipe-2; W/Aux. Heater .....	⊖19025
		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
		Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
		Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
		Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
		Pipe-5 To Aux. Heater; Cut at 6" .....	28411
		Pipe-6 To Aux. Heater; Cut at 6" .....	28411

◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.  
 ▶Kit Includes Water Pump.

⊖Cut to Fit.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Intrepid</b>		<b>Sebring - Continued</b>	
<b>V-6 2.7 L (Non-US)</b>		<b>V-6 2.5 L - Continued</b>	
Alt. & P.S. ....	K060620	Idler Pulley .....	38042
A.C. ....	K060420	Tensioner Pulley - A.C.; Coupe .....	36353
Idler Pulley - Alt. & P.S. ....	38043	Timing Component Kit .....	☆✱TCK259
Tensioner Pulley - A.C. ....	36100	Cam. Belt .....	☆T259
<b>V-6 3.2 L (Non-US)</b>		Cam. Idler Pulley .....	T42018
Alt. & P.S. ....	K060529	Cam. Tensioner Hyd. Assy. ....	T43190
A.C. ....	7550	Cam. Tensioner Pulley .....	✱T41039
Idler Pulley - A.C. ....	38040	Upper; Convertible .....	≈<21508
Idler Pulley - Alt. & P.S. ....	38042	Upper; Coupe .....	20808
Timing Component Kit .....	☆✱TCK295	Lower; Convertible .....	22121
	☆✱DTCKWP295	Lower; Coupe .....	22130
Cam. Belt .....	☆T295	Connector - Heater To Pipe-1; Convertible .....	28500
Cam. Tensioner Hyd. Assy. ....	T43192	Heater To Pipe-1; Convertible .....	19090
Cam. Tensioner Pulley .....	✱T41084	Heater To Pipe-1; Coupe .....	≈<18772
Upper .....	22421	Connector - Heater To Pipe-2; Convertible .....	28500
Lower .....	22420	Heater To Pipe-2; Convertible .....	19089
Heater To Pipe-1 .....	19708	Heater To Pipe-2; Coupe .....	19086
Heater To Pipe-2 .....	19710		
Pipe-2 To Pipe-3; Cut at 3" .....	26242		
Reservoir To Pipe-4 .....	19709		
Reservoir To Pipe-5 .....	18314		
<b>Sebring</b>		<b>Town &amp; Country Van</b>	
<b>4-Cyl. 2.0 L</b>		<b>V-6 3.3 L; V-6 3.8 L</b>	
Alt. ....	K040355	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	◇38379K
P.S. & A.C. ....	K050507	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060966
Timing Component Kit; W/Mech. Tensioner .....	☆✱TCKWP246A	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	◇DK060956
	☆TCK246A	Tensioner Assy. - Smooth .....	38113
Timing Component Kit; W/Hyd. Tensioner .....	☆✱DTCKWP246B	Tensioner Assy. - Grooved .....	38398
	☆✱TCK246	Idler Pulley - Grooved .....	38009
Cam. Belt .....	☆T246	Idler Pulley - Smooth .....	38042
Cam. Idler Pulley .....	T41002	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132	Tensioner Pulley - Smooth .....	38042
Cam. Tensioner Hyd. Assy. ....	T43191	Tensioner Pulley - Grooved .....	38009
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002	Upper .....	22227
Upper .....	≈<21670	Lower; W/H.D. Cool. ....	22226
	25251	Lower; W/O H.D. Cool. ....	22222
Lower .....	20992	By Pass; Cut at 10" .....	28411
	25253	Heater To Eng.; W/O Aux. Heater .....	≈<18948
Heater To Pipe-1 .....	≈<18709	Aux. Heater Inlet & Outlet .....	HHA106
Heater To Pipe-2 .....	19094	Heater To Pipe; W/O Aux. Heater .....	≈<28467
Pipe-3 To W.P.; Cut at 3" .....	28411	Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
Pipe-4 To Thermostat; Cut at 3" .....	28411	Heater To Pipe-1; W/Aux. Heater .....	≈<18873
<b>4-Cyl. 2.4 L</b>		Heater To Pipe-2; W/Aux. Heater .....	≈<19025
Alt. & A.C. ....	K060547	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
P.S. ....	K040355	Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
Idler Pulley .....	38042	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Timing Component Kit; W/Mech. Tensioner; 1st Design .....	✱TCKWP265B	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
	TCK265B	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
Cam. Belt .....	T265	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Cam. Idler Pulley .....	T42121	Cooling Fan Control Module .....	FCM100
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design .....	T43131	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design .....	T43005	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design .....	T43008		
Upper .....	22126		
Lower .....	22127		
Heater To Pipe-1 .....	19082		
Heater To Pipe-2 .....	18449		
Pipe-3 To W.P.; Cut at 4" .....	26241		
Pipe-4 To Eng.; Cut at 4" .....	28411		
<b>V-6 2.5 L</b>		<b>Voyager</b>	
Alt. & A.C.; Convertible .....	K060563	<b>V-6 3.3 L (Non-US)</b>	
Alt. & P.S.; Coupe .....	K050586	Accessory Drive .....	K060966
A.C.; Coupe .....	K040338	Tensioner Assy. ....	38113
P.S.; Convertible .....	K040384	Upper .....	22227
		Lower; W/H.D. Cool. ....	22226
		Lower; W/O H.D. Cool. ....	22222
		By Pass; Cut at 10" .....	28411
		Heater To Eng.; W/O Aux. Heater .....	≈<18948
		Aux. Heater Inlet & Outlet .....	HHA106

☆Interference Engine Application.  
 ✱Kit Includes Water Pump.  
 ◇See Micro-V Belt Routing Guide.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ≈<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Voyager - Continued</b>		<b>Concorde - Continued</b>	
<b>V-6 3.3 L (Non-US) - Continued</b>		<b>V-6 3.5 L - Continued</b>	
Heater To Pipe; W/O Aux. Heater .....	∞28467	Heater To Tee-2 .....	19662
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	Tee-2 To W.P.; Cut at 4" .....	28412
Heater To Pipe-1; W/Aux. Heater .....	∞18873	Tee-2 To Reservoir .....	19705
Heater To Pipe-2; W/Aux. Heater .....	∞19025		
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411		
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805		
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411		
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411		
Pipe-5 To Aux. Heater; Cut at 6" .....	28411		
Pipe-6 To Aux. Heater; Cut at 6" .....	28411		
<b>1997</b>		<b>Grand Voyager</b>	
<b>Cirrus</b>		<b>V-6 3.8 L (Non-US)</b>	
<b>4-Cyl. 2.4 L</b>		Serpentine; W/Single Sided V-Ribbed Belt; W/A.C. ....	
Alt. & A.C. ....	K060539	∞K060966	
P.S. ....	K040355	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	
Idler Pulley .....	38042	∞K060988	
Timing Component Kit; W/Mech. Tensioner; 1st Design ....	▶TCKWP265B	Upper .....	
or	TCK265B	22227	
Cam. Belt .....	T265	Lower; W/O H.D. Cool. ....	
Cam. Idler Pulley .....	T42121	22222	
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	T43131	Lower; W/H.D. Cool. ....	
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	T43005	22226	
Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008	By Pass; Cut at 10" .....	
Upper .....	22126	28411	
Lower .....	22127	Heater To Eng.; W/O Aux. Heater .....	
Heater To Pipe-1 .....	19082	∞18948	
Heater To Pipe-2 .....	18449	∞28467	
Pipe-3 To W.P.; Cut at 4" .....	26241	Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	
Pipe-4 To Eng.; Cut at 4" .....	28411	28411	
		Heater To Pipe-1; W/Aux. Heater .....	
		∞18873	
		Heater To Pipe-2; W/Aux. Heater .....	
		∞19025	
		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	
		28411	
		Pipe-2 To Pipe-4; W/Aux. Heater .....	
		18805	
		Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	
		28411	
		Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	
		28411	
		Pipe-5 To Aux. Heater; Cut at 6" .....	
		28411	
		Pipe-6 To Aux. Heater; Cut at 6" .....	
		28411	
		<b>Intrepid</b>	
		<b>V-6 3.3 L (Non-US)</b>	
		Alt. & P.S. ....	
		∞K060670	
		A.C. ....	
		7550	
		Idler Pulley .....	
		38003	
		Upper .....	
		22000	
		Lower .....	
		22001	
		By Pass; Cut at 10" .....	
		28411	
		Heater To Tee-1 .....	
		∞19604	
		Tee-1 To Pipe-1 .....	
		∞18200	
		Pipe-1 To Reservoir; Cut at 20" .....	
		28408	
		Heater To Tee-2 .....	
		19662	
		Tee-2 To W.P. ....	
		∞19156	
		Tee-2 To Reservoir .....	
		19705	
		<b>V-6 3.5 L (Non-US)</b>	
		Alt. & P.S. ....	
		K060525	
		A.C. ....	
		7550	
		Idler Pulley - A.C. ....	
		38040	
		Idler Pulley - Alt. & P.S. ....	
		38042	
		Timing Component Kit .....	
		∞TCK255	
		Timing Component Kit; W/3-Bolt Design .....	
		▶TCKWP255	
		Timing Component Kit; W/6-Bolt Design .....	
		▶TCKWP255A	
		Cam. Belt .....	
		T255	
		Cam. Tensioner Hyd. Assy. ....	
		T43192	
		Cam. Tensioner Pulley .....	
		∞T41002	
		Upper .....	
		22002	
		Lower .....	
		22979	
		Heater To Tee-1 .....	
		∞19604	
		Tee-1 To Pipe-1 .....	
		∞18200	
		Pipe-1 To Reservoir; Cut at 20" .....	
		28408	
		Heater To Tee-2 .....	
		19662	
		Tee-2 To W.P.; Cut at 4" .....	
		28412	
		Tee-2 To Reservoir .....	
		19705	
		<b>LHS</b>	
		<b>V-6 3.5 L</b>	
		Alt. & P.S. ....	
		K060525	
		A.C. ....	
		7550	
		Idler Pulley - A.C. ....	
		38040	
		Idler Pulley - Alt. & P.S. ....	
		38042	
		Timing Component Kit .....	
		∞TCK255	
		Timing Component Kit; W/3-Bolt Design .....	
		▶TCKWP255	

∞Cut to Fit.  
 ☆Interference Engine Application.  
 ◇See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.  
 ✖Does Not Include Cam. Tensioner Hyd. Assy.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>LHS - Continued</b>		<b>Sebring - Continued</b>	
<b>V-6 3.5 L - Continued</b>		<b>V-6 2.5 L - Continued</b>	
Timing Component Kit; W/6-Bolt Design .....	▶TCKWP255A	Connector - Heater To Pipe-1; Convertible .....	28500
Cam. Belt .....	T255	Heater To Pipe-1; Convertible .....	19090
Cam. Tensioner Hyd. Assy. ....	T43192	Heater To Pipe-1; Coupe .....	◊18772
Cam. Tensioner Pulley .....	✱T41002	Connector - Heater To Pipe-2; Convertible .....	28500
Upper .....	22002	Heater To Pipe-2; Convertible .....	19089
Lower .....	22979	Heater To Pipe-2; Coupe .....	19086
Heater To Tee-1 .....	◊19604	<b>Town &amp; Country Van</b>	
Tee-1 To Pipe-1 .....	◊18200	<b>V-6 3.3 L; V-6 3.8 L</b>	
Pipe-1 To Reservoir; Cut at 20" .....	28408	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	◊38379K
Heater To Tee-2 .....	19662	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◊K060966
Tee-2 To W.P.; Cut at 4" .....	28412	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	◊DK060956
Tee-2 To Reservoir .....	19705	Tensioner Assy. - Smooth .....	38113
<b>Sebring</b>		Tensioner Assy. - Grooved .....	38398
<b>4-Cyl. 2.0 L</b>		Idler Pulley - Grooved .....	38009
Alt. ....	K040355	Idler Pulley - Smooth .....	38042
P.S. & A.C. ....	K050507	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Timing Component Kit; W/Mech. Tensioner .....	☆▶TCKWP246A	Tensioner Pulley - Smooth .....	38042
Timing Component Kit; W/Hyd. Tensioner .....	☆TCK246A	Tensioner Pulley - Grooved .....	38009
Timing Component Kit; W/Mech. Tensioner .....	☆▶TCKWP246B	Upper .....	22227
Timing Component Kit; W/Hyd. Tensioner .....	☆✱TCK246	Lower; W/O H.D. Cool. ....	22222
Cam. Belt .....	☆T246	Lower; W/H.D. Cool. ....	22226
Cam. Idler Pulley .....	T41002	By Pass; Cut at 10" .....	28411
Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132	Heater To Eng.; W/O Aux. Heater .....	◊18948
Cam. Tensioner Hyd. Assy. ....	T43191	Aux. Heater Inlet & Outlet .....	HHA106
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002	Heater To Pipe; W/O Aux. Heater .....	◊28467
Upper .....	◊21670	Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
Lower .....	25251	Heater To Pipe-1; W/Aux. Heater .....	◊18873
Lower .....	20992	Heater To Pipe-2; W/Aux. Heater .....	◊19025
Lower .....	25253	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
Heater To Pipe-1 .....	◊18709	Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
Heater To Pipe-2 .....	19094	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Pipe-3 To W.P.; Cut at 3" .....	28411	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Pipe-4 To Thermostat; Cut at 3" .....	28411	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
<b>4-Cyl. 2.4 L</b>		Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Alt. & A.C. ....	K060547	Cooling Fan Control Module .....	FCM100
P.S. ....	K040355	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Idler Pulley .....	38042	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
Timing Component Kit; W/Mech. Tensioner; 1st Design ....	▶TCKWP265B	<b>Voyager</b>	
Timing Component Kit; W/Mech. Tensioner; 1st Design ....	TCK265B	<b>V-6 3.3 L (Non-US)</b>	
Cam. Belt .....	T265	Accessory Drive .....	K060966
Cam. Idler Pulley .....	T42121	Upper .....	22227
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	T43131	Lower; W/O H.D. Cool. ....	22222
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	T43005	Lower; W/H.D. Cool. ....	22226
Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008	By Pass; Cut at 10" .....	28411
Upper .....	22126	Heater To Eng.; W/O Aux. Heater .....	◊18948
Lower .....	22127	Heater To Pipe; W/O Aux. Heater .....	◊28467
Heater To Pipe-1 .....	19082	Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
Heater To Pipe-2 .....	18449	Heater To Pipe-1; W/Aux. Heater .....	◊18873
Pipe-3 To W.P.; Cut at 4" .....	26241	Heater To Pipe-2; W/Aux. Heater .....	◊19025
Pipe-4 To Eng.; Cut at 4" .....	28411	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
<b>V-6 2.5 L</b>		Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
Alt. & A.C.; Convertible .....	K060563	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Alt. & P.S.; Coupe .....	K050586	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
P.S.; Convertible .....	K040384	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
A.C.; Coupe .....	K040350	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Idler Pulley .....	38042	Aux. Heater Inlet & Outlet .....	HHA106
Timing Component Kit .....	☆✱TCK259		
Cam. Belt .....	☆T259		
Cam. Idler Pulley .....	T42018		
Cam. Tensioner Hyd. Assy. ....	T43190		
Cam. Tensioner Pulley .....	✱T41039		
Upper; Convertible .....	◊21508		
Upper; Coupe .....	20808		
Lower; Convertible .....	22121		
Lower; Coupe .....	22130		

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ☆Interference Engine Application.  
 ◊See Micro-V Belt Routing Guide.

◊Cut to Fit.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Sebring - Continued</b>		<b>Town &amp; Country Van - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 3.3 L; V-6 3.8 L - Continued</b>	
Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132	Lower; W/H.D. Cool. ....	22226
Cam. Tensioner Hyd. Assy. ....	T43191	By Pass; Cut at 10" .....	28411
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002	Heater To Eng.; W/O Aux. Heater .....	✱18948
Upper .....	✱21670	Heater To Pipe; W/O Aux. Heater .....	✱28467
or	25251	Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
Lower .....	20992	Heater To Pipe-1; W/Aux. Heater .....	✱18873
or	25253	Heater To Pipe-2; W/Aux. Heater .....	✱19025
Heater To Pipe-1 .....	✱18709	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
Heater To Pipe-2 .....	19094	Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
Pipe-3 To W.P.; Cut at 3" .....	28411	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Pipe-4 To Thermostat; Cut at 3" .....	28411	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
<b>4-Cyl. 2.4 L</b>		Pipe-5 To Aux. Heater; Cut at 6" .....	28411
Alt. & A.C. ....	K060547	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
P.S. ....	K040355	<b>Voyager</b>	
Idler Pulley .....	38042	<b>V-6 3.3 L (Non-US)</b>	
Cam. Belt .....	T265	Accessory Drive .....	
Cam. Idler Pulley .....	T42121	K060966	
Cam. Tensioner Pulley; W/Mech. Tensioner; May 1 & Newer .....	T43005	<b>1995</b>	
Upper .....	22126	<b>Cirrus</b>	
Lower .....	22127	<b>4-Cyl. 2.4 L</b>	
Heater To Pipe-1 .....	19080	Alt. & A.C. ....	
Heater To Pipe-2 .....	✱18879	P.S. ....	
Pipe-3 To W.P.; Cut at 4" .....	26241	Idler Pulley .....	
Pipe-4 To Eng.; Cut at 4" .....	28411	Cam. Belt .....	
<b>V-6 2.5 L</b>		Cam. Idler Pulley .....	
Alt. & A.C.; Convertible .....	K060563	Upper .....	
Alt. & P.S.; Coupe .....	K050586	Lower .....	
P.S.; Convertible .....	K040384	Heater To Pipe-1 .....	
A.C.; Coupe .....	K040350	Heater To Pipe-2 .....	
Idler Pulley .....	38042	Pipe-3 To W.P.; Cut at 4" .....	
Timing Component Kit .....	✱TCK259	Pipe-4 To Eng.; Cut at 4" .....	
Cam. Belt .....	✱T259	<b>V-6 2.5 L</b>	
Cam. Idler Pulley .....	T42018	Alt. & A.C.; W/125A. Alt. ....	
Cam. Tensioner Hyd. Assy. ....	T43190	Alt. & A.C.; W/O 125A. Alt. ....	
Cam. Tensioner Pulley .....	✱T41039	P.S. ....	
Upper; Convertible .....	✱21508	Idler Pulley .....	
Upper; Coupe .....	20808	Timing Component Kit .....	
Lower; Convertible .....	22121	Cam. Belt .....	
Lower; Coupe .....	22130	Cam. Idler Pulley .....	
Connector - Heater To Pipe-1; Convertible .....	28500	Cam. Tensioner Hyd. Assy. ....	
Heater To Pipe-1; Convertible .....	19090	Cam. Tensioner Pulley .....	
Heater To Pipe-1; Coupe .....	✱18772	Upper .....	
Connector - Heater To Pipe-2; Convertible .....	28500	Lower .....	
Heater To Pipe-2; Convertible .....	19089	Connector - Heater To Pipe-1 .....	
Heater To Pipe-2; Coupe .....	19086	Heater To Pipe-1 .....	
<b>Town &amp; Country Van</b>		Connector - Heater To Pipe-2 .....	
<b>V-6 3.3 L; V-6 3.8 L</b>		Heater To Pipe-2 .....	
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	◇38379K	19089	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060966	<b>Concorde</b>	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	◇DK060956	<b>V-6 3.3 L</b>	
Tensioner Assy. - Smooth .....	38113	Alt. & P.S. ....	
Tensioner Assy. - Grooved .....	38398	A.C. ....	
Idler Pulley - Grooved .....	38009	Idler Pulley .....	
Idler Pulley - Smooth .....	38042	Upper .....	
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Lower .....	
Tensioner Pulley - Smooth .....	38042	By Pass; Cut at 14" .....	
Tensioner Pulley - Grooved .....	38009	Heater To Tee-1 .....	
Upper .....	22227	Tee-1 To Pipe-1 .....	
Lower; W/O H.D. Cool. ....	22222	Pipe-1 To Reservoir; Cut at 20" .....	
		Heater To Tee-2 .....	
		Tee-2 To W.P. ....	
		Tee-2 To Reservoir .....	
		19705	
		<b>V-6 3.5 L</b>	
		Alt. & P.S. ....	
		K060525	

✱Does Not Include Cam. Tensioner Hyd. Assy.  
☆Interference Engine Application.

✱Cut to Fit.  
◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Town &amp; Country Van - Continued</b>		<b>Intrepid</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.3 L (Non-US)</b>	
Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue .....	↔38398K	Alt. & P.S. ....	↔K060670
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	↔K060986	A.C. ....	7541
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	↔DK060973	Idler Pulley .....	38003
Tensioner Assy. - Smooth .....	38113	Upper .....	22000
Tensioner Assy. - Grooved .....	38398	Lower .....	22001
Idler Pulley - Grooved; W/Idler Next to Alt. ....	38009	By Pass; Cut at 14" .....	28411
Idler Pulley - Smooth; W/Idler Next to Alt. ....	38042	Heater To Tee-1 .....	↔19604
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Tee-1 To Pipe-1 .....	↔18200
Tensioner Pulley .....	38042	Heater To Tee-2 .....	19662
Upper; W/H.D. Cool. ....	22003	Tee-2 To W.P. ....	↔19156
Upper; W/O H.D. Cool. ....	or 25321	Tee-2 To Reservoir .....	19705
Lower .....	22006	<b>V-6 3.5 L (Non-US)</b>	
By Pass; Cut at 10" .....	28411	Alt. & P.S. ....	K060525
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	18884	A.C. ....	7541
Heater To Pipe-1; W/O Aux. Heater .....	18915	Idler Pulley - A.C. ....	38040
Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411	Idler Pulley - Alt. & P.S. ....	38042
Heater To Valve; W/A.C. ....	↔28466	Timing Component Kit .....	☆TCKWP219
Valve To Intake Manifold; W/A.C. ....	↔18884	Cam. Belt .....	✱TCK219
Valve To Aux. Heater Pipe-1 .....	28471	Cam. Tensioner Hyd. Assy. ....	T219
Heater To Tee; W/Aux. Heater .....	18915	Cam. Tensioner Pulley .....	T43192
Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411	Upper .....	✱T41084
Tee To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411	Lower .....	22002
Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411	Heater To Tee-1 .....	22979
Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	✱28411	Heater To Tee-2 .....	19604
Aux. Heater Pipe-2 To Aux. Heater .....	✱18868	Tee-1 To Pipe-1 .....	↔18200
		Heater To Tee-2 .....	19662
		Tee-2 To W.P.; Cut at 4" .....	28412
		Tee-2 To Reservoir .....	19705
		<b>Lebaron</b>	
		<b>4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	K040384
		P.S. ....	7430
		A.C. ....	7475
		Idler Pulley - A.C. ....	38003
		Timing Component Kit .....	TCK153
		Cam. Belt .....	T153
		Cam. Tensioner Assy. ....	T41001
		Upper .....	21915
		Lower .....	or 25180
		By Pass; Cut at 3" .....	22786
		Heater To Eng. ....	⊙28412
		Heater To W.P. ....	18752
		Pipe-2 To Throttle Body .....	↔18075
		<b>V-6 3.0 L</b>	↔28471
		Serpentine .....	↔K060815
		A.C. ....	7390
		Tensioner Assy. - Serpentine .....	38122
		Idler Pulley - A.C. ....	38003
		Idler Pulley - Serpentine .....	38042
		Tensioner Pulley - Serpentine .....	38042
		Timing Component Kit .....	TCK139
		Timing Component Kit; W/Housing .....	▶TCKWP139BH
		Timing Component Kit; W/O Housing .....	▶TCKWP139
		Cam. Belt .....	T139
		Cam. Tensioner Assy. ....	T41048
		Upper .....	↔21063
		Lower; 2-Door .....	or 25253
		Lower; W/3-Speed Auto. Trans.; 4-Door .....	↔21777
		Lower; W/4-Speed Auto. Trans.; 4-Door .....	or 25260
		By Pass .....	or 21967
			25252
			↔21777
			or 25260
			21784

↔See Micro-V Belt Routing Guide.  
 ✱Protective Sleeve Required.  
 ▶Kit Includes Water Pump.  
 ⊙Two Required.

⊙Cut to Fit.  
 ☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
 (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1994 - Continued</b>		<b>1993 - Continued</b>	
<b>Lebaron - Continued</b>		<b>Concorde - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.3 L - Continued</b>	
Heater To Intake Manifold; Cut at 24" .....	❖28411	Lower .....	22001
Heater To W.P. Pipe; Cut at 16" .....	❖28411	By Pass; Cut at 14" .....	28411
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Heater To Tee-1 .....	≡19604
		Tee-1 To Pipe-1 .....	≡18200
		Pipe-1 To Reservoir; Cut at 20" .....	28408
		Heater To Tee-2 .....	19662
		Tee-2 To Reservoir .....	19705
		Tee-2 To W.P. ....	≡19156
<b>LHS; New Yorker</b>		<b>V-6 3.5 L</b>	
<b>V-6 3.5 L</b>		Alt. & P.S. ....	
Alt. & P.S. ....	K060525	A.C. ....	K060525
A.C. ....	7541	Idler Pulley - A.C. ....	38040
Idler Pulley - A.C. ....	38040	Idler Pulley - Alt. ....	38042
Idler Pulley - Alt. ....	38042	Timing Component Kit .....	☆TCKWP219
Timing Component Kit .....	☆TCKWP219		
	or		
Cam. Belt .....	✖TCK219		
Cam. Tensioner Hyd. Assy. ....	T219		
Cam. Tensioner Pulley .....	T43192		
Upper .....	✖T41084		
Lower .....	22002		
Heater To Tee-1 .....	22979		
Tee-1 To Pipe-1 .....	19604		
Heater To Tee-2 .....	≡18200		
Tee-2 To W.P.; Cut at 4" .....	19662		
Tee-2 To Reservoir .....	28412		
	19705		
<b>Town &amp; Country Van</b>		<b>Daytona</b>	
<b>V-6 3.8 L</b>		<b>4-Cyl. 2.2 L (Non-US)</b>	
Accessory Belt Drive Kit .....	◇ACK060988	Serpentine .....	◇K060790
Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue .....	◇38398K	Idler Pulley .....	38003
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060986	Cam. Belt .....	T206
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	◇DK060973	Lower .....	21674
Tensioner Assy. - Smooth .....	38113	By Pass; Cut at 3" .....	②28412
Tensioner Assy. - Grooved .....	38398	Heater To Eng. ....	18948
Idler Pulley - Grooved; W/Idler Next to Alt. ....	38009		
Idler Pulley - Smooth; W/Idler Next to Alt. ....	38042		
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034		
Tensioner Pulley .....	38042		
Upper; W/H.D. Cool. ....	22003		
	or		
Upper; W/O H.D. Cool. ....	25321		
	or		
Lower .....	≡21193		
By Pass; Cut at 10" .....	25302		
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	22006		
Heater To Pipe-1; W/O Aux. Heater .....	28411		
Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	18884		
Heater To Valve; W/A.C. ....	18915		
Valve To Intake Manifold; W/A.C. ....	28411		
Valve To Aux. Heater Pipe-1 .....	≡28466		
Heater To Tee; W/Aux. Heater .....	≡18884		
Tee To Aux. Heater Pipe-3; Cut at 20" .....	28471		
Tee To Pipe-4; W/Aux. Heater; Cut at 14" .....	18915		
Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411		
Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	28411		
Aux. Heater Pipe-2 To Aux. Heater .....	❖28411		
	❖18868		
<b>1993</b>		<b>V-6 3.0 L (Non-US)</b>	
<b>Concorde</b>		Serpentine .....	
<b>V-6 3.3 L</b>		A.C. ....	
Alt. & P.S. ....	◇K060670	Tensioner Assy. - Serpentine .....	38122
A.C. ....	7541	Idler Pulley - A.C. ....	38003
Idler Pulley .....	38003	Idler Pulley - Serpentine .....	38042
Upper .....	22000	Tensioner Pulley - Serpentine .....	38042
		Timing Component Kit .....	TCK139
		Timing Component Kit; W/Housing .....	☆TCKWP139BH
		Timing Component Kit; W/O Housing .....	☆TCKWP139
		Cam. Belt .....	T139
		Cam. Tensioner Assy. ....	T41048

❖Protective Sleeve Required.

☆Kit Includes Water Pump.

≡Cut to Fit.

②Two Required.

☆Interference Engine Application.

✖Does Not Include Cam. Tensioner Hyd. Assy.

◇See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Daytona - Continued</b>		<b>Intrepid - Continued</b>	
<b>V-6 3.0 L (Non-US) - Continued</b>		<b>V-6 3.5 L (Non-US) - Continued</b>	
Upper .....	≈21063	Tee-2 To Reservoir .....	19705
..... or	25253	Heater To Tee-2 .....	19662
Lower .....	≈21777	<b>Lebaron</b>	
..... or	25260	<b>4-Cyl. 2.5 L</b>	
By Pass .....	21784	W.P. & Alt. ....	K040384
Heater To W.P.; Cut at 16" .....	♣28411	P.S. ....	7430
Block Heater To W.P.; Cut at 24" .....	♣28411	A.C. ....	7475
<b>Dynasty</b>		Idler Pulley - A.C. ....	38003
<b>V-6 3.3 L (Non-US)</b>		Timing Component Kit .....	TCK153
Serpentine .....	◇K060980	Cam. Belt .....	T153
Tensioner Assy. ....	38113	Cam. Tensioner Assy. ....	T41001
Idler Pulley .....	38042	Upper .....	21915
Tensioner Pulley .....	38042	..... or	25180
Upper .....	≈21193	Lower .....	22786
..... or	25305	By Pass; Cut at 3" .....	Ⓢ28412
Lower .....	21833	Heater To Eng. ....	18752
..... or	25321	Heater To W.P. ....	≈18075
By Pass; Cut at 14" .....	28411	Pipe-2 To Throttle Body .....	≈28471
Heater To W.P. ....	≈18075	Valve To Intake Manifold; Cut at 14" .....	28411
<b>Imperial</b>		<b>V-6 3.0 L</b>	
<b>V-6 3.8 L</b>		Serpentine .....	◇K060815
Serpentine .....	◇K060980	A.C. ....	7390
Tensioner Assy. ....	38113	Tensioner Assy. - Serpentine .....	38122
Idler Pulley .....	38042	Idler Pulley - A.C. ....	38003
Tensioner Pulley .....	38042	Idler Pulley - Serpentine .....	38042
Upper .....	≈21193	Tensioner Pulley - Serpentine .....	38042
..... or	25305	Timing Component Kit .....	TCK139
Lower .....	21833	Timing Component Kit; W/Housing .....	▶TCKWP139BH
..... or	25321	Timing Component Kit; W/O Housing .....	▶TCKWP139
By Pass; Cut at 14" .....	28411	Cam. Belt .....	T139
Heater To Pipe; Cut at 25" .....	♣28411	Cam. Tensioner Assy. ....	T41048
Pipe To W.P.; Cut at 14" .....	28411	Upper .....	≈21063
<b>Intrepid</b>		..... or	25253
<b>V-6 3.3 L (Non-US)</b>		Lower; 2-Door .....	≈21777
Alt. & P.S. ....	K060670	..... or	25260
A.C. ....	7541	Lower; W/3-Speed Auto. Trans.; 4-Door .....	21967
Idler Pulley .....	38003	..... or	25252
Upper .....	22000	Lower; W/4-Speed Auto. Trans.; 4-Door .....	≈21777
Lower .....	22001	..... or	25260
By Pass; Cut at 14" .....	28411	By Pass .....	21784
Heater To Tee-1 .....	≈19604	Heater To Intake Manifold; Cut at 24" .....	♣28411
Tee-1 To Pipe-1 .....	≈18200	Heater To W.P. Pipe; Cut at 16" .....	♣28411
Pipe-1 To Reservoir; Cut at 20" .....	28408	Pipe To Rad.; W/3-Speed Trans. ....	HH4109
Heater To Tee-2 .....	19662	<b>New Yorker</b>	
Tee-2 To Reservoir .....	19705	<b>V-6 3.3 L</b>	
Tee-2 To W.P. ....	≈19156	Serpentine .....	◇K060980
<b>V-6 3.5 L (Non-US)</b>		Tensioner Assy. ....	38113
Alt. & P.S. ....	K060525	Idler Pulley .....	38042
A.C. ....	7541	Tensioner Pulley .....	38042
Idler Pulley - A.C. ....	38040	Upper .....	≈21193
Idler Pulley - Alt. ....	38042	..... or	25305
Timing Component Kit .....	☆TCKWP219	Lower .....	21833
..... or	✱TCK219	..... or	25321
Cam. Belt .....	T219	By Pass; Cut at 14" .....	28411
Cam. Tensioner Hyd. Assy. ....	T43192	Heater To W.P. ....	≈18075
Cam. Tensioner Pulley .....	✱T41084	<b>V-6 3.8 L</b>	
Upper .....	22002	Serpentine .....	◇K060980
Lower .....	22979	Tensioner Assy. ....	38113
By Pass; Cut at 14" .....	28411	Idler Pulley .....	38042
Heater To Tee-1 .....	19604	Tensioner Pulley .....	38042
Tee-2 To W.P.; Cut at 4" .....	28412	Upper .....	≈21193
Tee-1 To Pipe-1 .....	≈18200	..... or	25305
Pipe-1 To Reservoir; Cut at 20" .....	28408	Lower .....	21833
		..... or	25321

≈Cut to Fit.  
 ◇See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.  
 ⓈTwo Required.

♣Protective Sleeve Required.  
 ☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1993 - Continued</b>		<b>1992 - Continued</b>	
<b>New Yorker - Continued</b>		<b>Daytona - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>4-Cyl. 2.5 L (Non-US) - Continued</b>	
By Pass; Cut at 14" .....	28411	Valve To Pipe; W/A.C.; W/Turbo; Cut at 14" .....	28411
Heater To Pipe; Cut at 25" .....	❖28411	Heater To Valve-2; W/A.C.; W/Turbo .....	18734
Pipe To W.P.; Cut at 14" .....	28411	<b>V-6 3.0 L (Non-US)</b>	
<b>Town &amp; Country Van</b>		Serpentine .....	❖K060815
<b>V-6 3.3 L</b>		A.C. ....	7390
Accessory Belt Drive Kit .....	❖ACK060988	Tensioner Assy. - Serpentine .....	38122
Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue .....	❖38398K	Idler Pulley - A.C. ....	38003
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	❖K060986	Idler Pulley - Serpentine .....	38042
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	❖DK060973	Tensioner Pulley - Serpentine .....	38042
Tensioner Assy. - Smooth .....	38113	Timing Component Kit .....	TCK139
Tensioner Assy. - Grooved .....	38398	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Idler Pulley - Grooved; W/Idler Next to Alt. ....	38009	Timing Component Kit; W/O Housing .....	▶TCKWP139
Idler Pulley - Smooth; W/Idler Next to Alt. ....	38042	Cam. Belt .....	T139
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Cam. Tensioner Assy. ....	T41048
Tensioner Pulley .....	38042	Upper .....	❖21063
Upper; W/H.D. Cool. ....	22003	Lower .....	25253
or	25321	or	❖21777
Upper; W/O H.D. Cool. ....	❖21193	By Pass .....	25260
or	25302	Heater To W.P.; Cut at 16" .....	21784
Lower .....	22006	Block Heater To W.P.; Cut at 24" .....	❖28411
By Pass; Cut at 14" .....	28411		❖28411
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	18884	<b>Dynasty</b>	
Heater To Pipe-1; W/O Aux. Heater .....	18915	<b>4-Cyl. 2.5 L (Non-US)</b>	
Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411	W.P. & Alt. ....	K040384
Heater To Valve; W/A.C. ....	❖28466	P.S. ....	7430
Valve To Intake Manifold; W/A.C. ....	❖18884	A.C. ....	7475
Valve To Aux. Heater Pipe-1 .....	28471	Idler Pulley - A.C. ....	38003
Heater To Tee; W/Aux. Heater .....	18915	Timing Component Kit .....	TCK153
Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411	Cam. Belt .....	T153
Tee To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411	Cam. Tensioner Assy. ....	T41001
Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411	Upper .....	❖21996
Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	❖28411	Lower .....	21263
Aux. Heater Pipe-2 To Aux. Heater .....	❖18868	By Pass; Cut at 3" .....	②28412
		Heater To W.P. ....	❖18075
		Heater To Eng. ....	18752
		<b>V-6 3.3 L (Non-US)</b>	
		Serpentine .....	❖K060980
		Tensioner Assy. ....	38113
		Tensioner Pulley .....	38042
		Upper .....	22321
		or	❖20893
		or	25255
		Lower .....	21833
		or	25321
		By Pass; Cut at 14" .....	28411
		Heater To Pipe; Cut at 25" .....	❖28411
		Pipe To W.P.; Cut at 14" .....	28411
		<b>Imperial</b>	
		<b>V-6 3.8 L</b>	
		Serpentine .....	❖K060980
		Tensioner Assy. ....	38113
		Idler Pulley .....	38042
		Tensioner Pulley .....	38042
		Upper .....	22321
		or	❖20893
		or	25255
		Lower .....	21833
		or	25321
		By Pass; Cut at 14" .....	28411
		Heater To Pipe; Cut at 25" .....	❖28411
		Pipe To W.P.; Cut at 14" .....	28411

❖Protective Sleeve Required.  
 ❖Cut to Fit.  
 ▶Kit Includes Water Pump.

❖See Micro-V Belt Routing Guide.  
 ②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Lebaron</b>		<b>Town &amp; Country Van - Continued</b>	
<b>4-Cyl. 2.5 L</b>		<b>V-6 3.3 L - Continued</b>	
W.P. & Alt. ....	K040384	Tensioner Assy. ....	38113
P.S. ....	7430	Idler Pulley; W/Idler Next to Alt. ....	38042
A.C. ....	7475	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Idler Pulley - A.C. ....	38003	Tensioner Pulley ....	38042
Timing Component Kit ....	TCK153	Upper ..... or	21188 25260
Cam. Belt ....	T153	Lower ..... or	20602 25482
Cam. Tensioner Assy. ....	T41001	By Pass; Cut at 14" ....	28411
Upper ..... or	21915 25180	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	18884
Lower ..... By Pass; W/Turbo; Cut at 4" ....	22786 28411	Heater To Pipe-1; W/O Aux. Heater ....	18915
By Pass; W/O Turbo; Cut at 3" ....	28412	Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" ....	28411
Heater To Eng.; W/O Turbo ....	18752	Heater To Valve; W/A.C. ....	28466
Heater To W.P.; W/O Turbo ....	18075	Valve To Intake Manifold; W/A.C. ....	18884
Eng. To Pipe-2; W/O Turbo; Cut at 3" ....	28412	Valve To Aux. Heater Pipe-1 ....	28471
Pipe-2 To Throttle Body; W/O Turbo ....	28471	Heater To Tee; W/Aux. Heater ....	18915
Heater To Valve-1; W/A.C.; W/Turbo ....	18773	Oil Cooler To W.P. ....	18909
Valve To Pipe; W/A.C.; W/Turbo; Cut at 14" ....	28411	Tee To Aux. Heater Pipe-3; Cut at 20" ....	28411
Heater To Valve-2; W/A.C.; W/Turbo ....	18734	Tee To Pipe-4; W/Aux. Heater; Cut at 14" ....	28411
<b>V-6 3.0 L</b>		Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" ....	28411
Serpentine ....	K060815	Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" ....	28411
A.C. ....	7390	Aux. Heater Pipe-2 To Aux. Heater ....	18868
Tensioner Assy. - Serpentine ....	38122		
Idler Pulley - A.C. ....	38003		
Idler Pulley - Serpentine ....	38042		
Tensioner Pulley - Serpentine ....	38042		
Timing Component Kit ....	TCK139		
Timing Component Kit; W/Housing ....	TCKWP139BH		
Timing Component Kit; W/O Housing ....	TCKWP139		
Cam. Belt ....	T139		
Cam. Tensioner Assy. ....	T41048		
Upper ..... or	21063 25253		
Lower; 2-Door ..... or	21777 25260		
Lower; W/3-Speed Auto. Trans.; 4-Door ..... or	21967 25252		
Lower; W/4-Speed Auto. Trans.; 4-Door ..... or	21777 25260		
By Pass ..... Heater To Intake Manifold; Cut at 24" ....	21784 28411		
Heater To W.P. Pipe; Cut at 16" ....	28411		
Pipe To Rad.; W/3-Speed Trans. ....	HHA109		
<b>New Yorker</b>			
<b>V-6 3.3 L; V-6 3.8 L</b>			
Serpentine ....	K060980		
Tensioner Assy. ....	38113		
Idler Pulley ....	38042		
Tensioner Pulley ....	38042		
Upper ..... or	22321 20893		
Lower ..... or	25255 21833		
By Pass; Cut at 14" ....	25321		
Heater To Pipe; Cut at 25" ....	28411		
Pipe To W.P.; Cut at 14" ....	28411		
<b>Phantom</b>			
<b>4-Cyl. 2.5 L (Non-US)</b>			
Cam. Belt ....	T153		
<b>Town &amp; Country Van</b>			
<b>V-6 3.3 L</b>			
Serpentine ....	K060990		

②Two Required.  
 ✦See Micro-V Belt Routing Guide.  
 ✦Protective Sleeve Required.

✦Cut to Fit.  
 ✦Kit Includes Water Pump.

Passenger Cars & Light Trucks  
 (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Dynasty</b>		<b>Lebaron - Continued</b>	
<b>4-Cyl. 2.5 L (Non-US)</b>		<b>V-6 3.0 L - Continued</b>	
W.P. & Alt .....	K040382	A.C. ....	7390
P.S. ....	7430	Tensioner Assy. - Serpentine .....	38122
A.C. ....	7475	Idler Pulley - A.C. ....	38003
Idler Pulley - A.C. ....	38003	Idler Pulley - Serpentine .....	38042
Timing Component Kit .....	TCK153	Tensioner Pulley - Serpentine .....	38042
Cam. Belt .....	T153	Timing Component Kit .....	TCK139
Cam. Tensioner Assy. ....	T41001	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Upper .....	✂21996	Timing Component Kit; W/O Housing .....	▶TCKWP139
Lower .....	21263	Cam. Belt .....	T139
By Pass; Cut at 3" .....	②28412	Cam. Tensioner Assy. ....	T41048
Heater To W.P. ....	✂18075	Upper .....	✂21063
Heater To Eng. ....	18752	or	25253
<b>V-6 3.3 L (Non-US)</b>		Lower .....	✂21777
Serpentine; Feb. 27, 1991 & Older .....	✧K061000	or	25260
Serpentine; Feb. 28, 1991 & Newer .....	✧K060980	By Pass .....	21784
Tensioner Assy.; Feb. 28, 1991 & Newer .....	38113	Heater To Eng.; Cut at 24" .....	♣28411
Idler Pulley; Feb. 28, 1991 & Newer .....	38042	Heater To W.P.; Cut at 16" .....	♣28411
Tensioner Pulley; Feb. 28, 1991 & Newer .....	38042	Block Heater To W.P.; Cut at 24" .....	28411
Upper .....	22321	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
or	✂20893		
or	25255	<b>New Yorker</b>	
Lower .....	21833	<b>V-6 3.3 L; V-6 3.8 L</b>	
or	25321	Serpentine; Feb. 27, 1991 & Older .....	✧K061000
By Pass; Cut at 14" .....	28411	Serpentine; Feb. 28, 1991 & Newer .....	✧K060980
Heater To Pipe; Cut at 25" .....	♣28411	Tensioner Assy.; Feb. 28, 1991 & Newer .....	38113
Pipe To W.P.; Cut at 14" .....	28411	Idler Pulley .....	38042
		Tensioner Pulley; Feb. 28, 1991 & Newer .....	38042
		Upper .....	22321
		or	✂20893
		or	25255
		Lower .....	21833
		or	25321
		By Pass; Cut at 14" .....	28411
		Heater To Pipe; Cut at 25" .....	♣28411
		Pipe To W.P.; Cut at 14" .....	28411
		<b>Phantom</b>	
		<b>4-Cyl. 2.5 L (Non-US)</b>	
		Cam. Belt .....	T153
		<b>TC Maserati</b>	
		<b>V-6 3.0 L</b>	
		Serpentine .....	✧K060815
		A.C. ....	7390
		Tensioner Assy. - Serpentine .....	38122
		Idler Pulley - A.C. ....	38003
		Idler Pulley - Serpentine .....	38042
		Tensioner Pulley - Serpentine .....	38042
		Timing Component Kit .....	TCK139
		Timing Component Kit; W/Housing .....	▶TCKWP139BH
		Timing Component Kit; W/O Housing .....	▶TCKWP139
		Cam. Belt .....	T139
		Cam. Tensioner Assy. ....	T41048
		Upper .....	✂21063
		or	25253
		Lower .....	✂21777
		or	25260
		By Pass .....	21784
		Heater To Eng.; Cut at 24" .....	♣28411
		Heater To W.P.; Cut at 16" .....	♣28411
		Block Heater To W.P.; Cut at 24" .....	28411
		<b>Town &amp; Country Van</b>	
		<b>V-6 3.3 L</b>	
		Serpentine .....	✧K060990
		Tensioner Assy. ....	38113

✂Cut to Fit.  
 ✧See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.

②Two Required.  
 ♣Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>Town &amp; Country Van - Continued</b>		<b>Daytona - Continued</b>	
<b>V-6 3.3 L - Continued</b>		<b>V-6 3.0 L (Non-US) - Continued</b>	
Idler Pulley; W/Idler Next to Alt. ....	38042	Tensioner Assy. - Serpentine .....	38124
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Tensioner Pulley - Serpentine .....	38042
Tensioner Pulley .....	38042	Timing Component Kit .....	TCK139
Upper .....	<21188	Timing Component Kit; W/Housing .....	▶TCKWP139BH
or	25260	Timing Component Kit; W/O Housing .....	▶TCKWP139
Lower .....	<20602	Cam. Belt .....	T139
or	25482	Cam. Tensioner Assy. ....	T41048
By Pass; Cut at 14" .....	28411	Upper .....	<21063
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	18884	or	25253
Heater To Pipe-1; W/O Aux. Heater .....	18915	Lower .....	<21777
Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411	or	25260
Heater To Valve; W/A.C. ....	<28466	By Pass .....	21784
Valve To Intake Manifold; W/A.C. ....	<18884	Heater To Eng.; Cut at 24" .....	♣28411
Valve To Aux. Heater Pipe-1 .....	28471	Heater To W.P.; Cut at 16" .....	♣28411
Heater To Tee; W/Aux. Heater .....	18915	Heater To Valve .....	②<18914
Oil Cooler To W.P. ....	18909	Valve To W.P. ....	18770
Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411		
Tee To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411	<b>Dynasty</b>	
Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411	<b>4-Cyl. 2.5 L (Non-US)</b>	
Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	♣28411	W.P. & Alt. ....	K040382
Aux. Heater Pipe-2 To Aux. Heater .....	♣18868	P.S. ....	7430
		A.C. ....	7475
		Idler Pulley - A.C. ....	38003
		Timing Component Kit .....	TCK153
		Cam. Belt .....	T153
		Cam. Tensioner Assy. ....	T41001
		Upper .....	21915
		or	25180
		Lower; W/Intercooler .....	21674
		Lower; W/O Intercooler .....	21263
		By Pass; Cut at 4" .....	28411
		Heater To Valve; W/A.C. ....	<28473
		Heater To Valve; W/O A.C. ....	<28471
		Valve To Pipe .....	<28468
		Valve To W.P. ....	18770
		<b>4-Cyl. 2.5 L (Non-US)</b>	
		W.P. & Alt. ....	K040382
		P.S. ....	7430
		A.C. ....	7475
		Idler Pulley - A.C. ....	38003
		Timing Component Kit .....	TCK153
		Cam. Belt .....	T153
		Cam. Tensioner Assy. ....	T41001
		Upper .....	21915
		or	25180
		Lower; W/Intercooler .....	21674
		Lower; W/O Intercooler .....	21263
		By Pass; W/Turbo; Cut at 4" .....	28411
		By Pass; W/O Turbo; Cut at 3" .....	②28412
		Heater To Eng.; W/O A.C.; W/O Turbo .....	18752
		Valve To Pipe; W/A.C.; W/O Turbo .....	<28468
		Heater To W.P.; W/O Turbo .....	<28473
		Heater To Valve; W/A.C.; W/Turbo .....	<28473
		Valve To Eng.; W/O Turbo .....	18748
		Valve To W.P.; W/Turbo .....	18770
		Valve To W.P.; W/O Turbo .....	<28473
		<b>V-6 3.0 L (Non-US)</b>	
		Serpentine .....	◊K050715
		A.C. ....	7380
		Tensioner Assy. - Serpentine .....	38124
		Tensioner Pulley - Serpentine .....	38042
		Timing Component Kit .....	TCK139
		Timing Component Kit; W/Housing .....	▶TCKWP139BH
		Timing Component Kit; W/O Housing .....	▶TCKWP139
		Cam. Belt .....	T139
		Cam. Tensioner Assy. ....	T41048
		Upper .....	<20893
		or	25255
		Lower .....	21777
		By Pass .....	21784
		Heater To Valve; Cut at 3" .....	28411
		Valve To Eng.; Cut at 22" .....	28411
		Heater To W.P.; Cut at 16" .....	28411
		<b>V-6 3.3 L (Non-US)</b>	
		Serpentine .....	◊K061000
		Tensioner Assy. ....	38113
		Tensioner Pulley .....	38042
		Upper .....	22321
		or	25255
		Lower .....	21833
		or	25321
		By Pass; Cut at 14" .....	28411
		Heater To Pipe; Cut at 25" .....	♣28411
		Pipe To W.P.; Cut at 6" .....	28411
		Heater To Valve; Cut at 3" .....	28411
		<b>Imperial</b>	
		<b>V-6 3.3 L</b>	
		Serpentine .....	◊K061000
		Tensioner Assy. ....	38113

<Cut to Fit.  
 ②Two Required.  
 ▶Kit Includes Water Pump.

♣Protective Sleeve Required.  
 ◊See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Imperial - Continued</b>		<b>Lebaron - Continued</b>	
<b>V-6 3.3 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Idler Pulley .....	38042	Heater To W.P.; Cut at 16" .....	✦28411
Tensioner Pulley .....	38042	Heater To Valve .....	②✦18914
Upper .....	22321	Valve To W.P. ....	18770
or	25255	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
Lower .....	21833		
or	25321		
By Pass; Cut at 14" .....	28411		
Heater To Pipe; Cut at 25" .....	✦28411		
Pipe To W.P.; Cut at 6" .....	28411		
Heater To Valve; Cut at 3" .....	28411		
<b>Lebaron</b>		<b>New Yorker</b>	
<b>4-Cyl. 2.2 L</b>		<b>V-6 3.3 L</b>	
W.P. & Alt .....	K040382	Serpentine .....	✦K061000
P.S. ....	7430	Tensioner Assy. ....	38113
A.C. ....	7475	Idler Pulley .....	38042
Idler Pulley - A.C. ....	38003	Tensioner Pulley .....	38042
Timing Component Kit .....	TCK153	Upper .....	22321
Cam. Belt .....	T153	or	25255
Cam. Tensioner Assy. ....	T41001	Lower .....	21833
Upper .....	21915	or	25321
or	25180	By Pass; Cut at 14" .....	28411
Lower; W/Intercooler .....	21674	Heater To Pipe; Cut at 25" .....	✦28411
Lower; W/O Intercooler .....	21263	Pipe To W.P.; Cut at 6" .....	28411
By Pass; Cut at 4" .....	28411	Heater To Valve; Cut at 3" .....	28411
Heater To Valve .....	✦28473		
Valve To Pipe .....	✦28468		
Valve To W.P. ....	18770		
<b>4-Cyl. 2.5 L</b>		<b>Phantom</b>	
W.P. & Alt .....	K040382	<b>4-Cyl. 2.5 L (Non-US)</b>	
P.S. ....	7430	Cam. Belt .....	
A.C. ....	7475	T153	
Idler Pulley - A.C. ....	38003		
Timing Component Kit .....	TCK153	<b>TC Maserati</b>	
Cam. Belt .....	T153	<b>4-Cyl. 2.2 L</b>	
Cam. Tensioner Assy. ....	T41001	W.P. & Alt. ....	
Upper .....	21915	P.S. ....	
or	25180	A.C. ....	
Lower; W/Intercooler .....	21674	Idler Pulley - A.C. ....	
Lower; W/O Intercooler .....	21263	Upper .....	
By Pass; Cut at 4" .....	28411	or	
Heater To Valve .....	✦28473	Lower; W/Intercooler .....	
Valve To Pipe .....	✦28468	Lower; W/O Intercooler .....	
Valve To W.P. ....	18770	By Pass; Cut at 4" .....	
		Heater To Valve; W/A.C. ....	
		Valve To Pipe .....	
		Heater To Valve; W/O A.C. ....	
		Valve To W.P. ....	
		21674	
		21263	
		28411	
		✦28473	
		✦28468	
		✦28471	
		18770	
		<b>V-6 3.0 L</b>	
		Serpentine .....	
		A.C. ....	
		Tensioner Assy. - Serpentine .....	
		Idler Pulley - A.C. ....	
		Tensioner Pulley - Serpentine .....	
		Timing Component Kit .....	
		Timing Component Kit; W/Housing .....	
		Timing Component Kit; W/O Housing .....	
		Cam. Belt .....	
		Cam. Tensioner Assy. ....	
		Upper .....	
		or	
		Lower .....	
		or	
		By Pass .....	
		Heater To Eng.; Cut at 24" .....	
		Heater To W.P.; Cut at 16" .....	
		Heater To Valve .....	
		Valve To W.P. ....	
		21870	
		<b>Town &amp; Country Van</b>	
		<b>V-6 3.0 L</b>	
		Serpentine .....	
		A.C. ....	
		Tensioner Assy. - Serpentine .....	
		Idler Pulley - A.C. ....	
		38003	

✦Protective Sleeve Required.  
 ②Two Required.  
 ▶Kit Includes Water Pump.

✦Cut to Fit.  
 ✦See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Town &amp; Country Van - Continued</b>		<b>Daytona - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.2 L (Non-US) - Continued</b>	
Tensioner Pulley .....	38042	Idle Pulley - A.C. ....	38004
Timing Component Kit .....	TCK139	Timing Component Kit .....	TCK153
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Cam. Belt .....	T153
Timing Component Kit; W/O Housing .....	▶TCKWP139	Cam. Tensioner Assy. ....	T41001
Cam. Belt .....	T139	Upper .....	21413
Cam. Tensioner Assy. ....	T41048	Lower; W/Intercooler .....	21674
Upper .....	≈21188	Lower; W/O Intercooler .....	21263
or	25260	By Pass; Cut at 4" .....	28411
Lower .....	22487	Heater To Valve; W/A.C. ....	≈28473
By Pass .....	21784	Valve To Pipe; W/A.C.; Cut at 3" .....	28411
Heater To Eng.; W/O A.C. ....	≈28471	Heater To Valve; W/O A.C. ....	≈28471
Heater To Eng.; W/O Aux. Heater .....	≈28471	Valve To W.P. ....	18770
Heater To W.P.; W/O A.C. ....	≈28471	<b>4-Cyl. 2.5 L (Non-US)</b>	
Heater To W.P.; W/O Aux. Heater .....	≈28471	W.P. & Alt. ....	K040382
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 8" .....	28411	P.S. ....	7410
Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 26" .....	28411	A.C. ....	7483
Heater To Pipe; W/O A.C.; W/Aux. Heater .....	≈18700	Idle Pulley - A.C. ....	38004
Pipe To Crossover Manifold .....	HHA107	Timing Component Kit .....	TCK153
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Cam. Belt .....	T153
<b>V-6 3.3 L</b>		Cam. Tensioner Assy. ....	T41001
Serpentine; Mar. 1, 1990 & Newer .....	◇K060990	Upper .....	21413
Serpentine; Feb. 28, 1990 & Older .....	◇K061000	Lower; W/Intercooler .....	21674
Tensioner Assy.; Mar. 1, 1990 & Newer .....	38113	Lower; W/O Intercooler .....	21263
Idle Pulley; Mar. 1, 1990 & Newer; W/Idle Next to Alt. ....	38042	By Pass; W/Turbo; Cut at 4" .....	28411
Idle Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	By Pass; W/O Turbo; Cut at 3" .....	②28412
Tensioner Pulley; Mar. 1, 1990 & Newer .....	38042	Heater To Eng.; W/O A.C.; W/O Turbo .....	18752
Upper .....	≈21188	Heater To Valve; W/A.C.; W/O Turbo .....	18748
or	25260	Heater To Valve; W/A.C.; W/Turbo .....	≈28473
Lower .....	21835	Valve To Pipe; W/A.C.; W/O Turbo .....	≈28468
or	25307	Pipe To W.P.; W/O Turbo .....	18770
By Pass; Cut at 14" .....	28411	Valve To Eng.; W/O Turbo .....	18748
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	18884	Valve To Pipe; W/A.C.; W/Turbo; Cut at 3" .....	28411
Heater To Pipe-1; W/O Aux. Heater .....	18915	Valve To W.P.; W/Turbo .....	18770
Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411	Valve To W.P.; W/O Turbo .....	≈28473
Heater To Valve; W/A.C. ....	≈28466	<b>Dynasty</b>	
Valve To Intake Manifold; W/A.C. ....	≈18884	<b>4-Cyl. 2.5 L (Non-US)</b>	
Valve To Aux. Heater Pipe-1 .....	28471	W.P. & Alt. ....	K040382
Heater To Tee; W/Aux. Heater .....	18915	P.S. ....	7430
Oil Cooler To W.P. ....	18909	A.C. ....	7483
Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411	Idle Pulley - A.C. ....	38004
Tee To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411	Timing Component Kit .....	TCK153
Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411	Cam. Belt .....	T153
Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	♣28411	Cam. Tensioner Assy. ....	T41001
Aux. Heater Pipe-2 To Aux. Heater .....	♣18868	Upper .....	21996
<b>1989</b>		Lower .....	21263
<b>Conquest</b>		By Pass; Cut at 3" .....	②28412
<b>4-Cyl. 2.6 L</b>		Heater To Valve; Cut at 3" .....	②28411
W.P. & Alt. ....	9385	Valve To Eng. ....	18748
P.S. ....	9295	Valve To W.P. ....	28473
A.C. ....	9540	<b>V-6 3.0 L (Non-US)</b>	
Upper .....	≈21229	Serpentine .....	◇K050715
or	25253	A.C. ....	7380
Lower .....	≈21065	Tensioner Assy. - Serpentine .....	38124
or	25253	Tensioner Pulley - Serpentine .....	38042
By Pass .....	21757	Timing Component Kit .....	TCK139
Heater To Intake Manifold .....	18821	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Heater To Pipe .....	≈28466	Timing Component Kit; W/O Housing .....	▶TCKWP139
Intake Manifold To Throttle Body; Cut at 12" .....	28409	Cam. Belt .....	T139
<b>Daytona</b>		Cam. Tensioner Assy. ....	T41048
<b>4-Cyl. 2.2 L (Non-US)</b>		Upper .....	≈20893
W.P. & Alt. ....	K040382	or	25255
P.S. ....	7410	Lower .....	21777
A.C. ....	7483	By Pass .....	≈21784
		Heater To Valve; Cut at 3" .....	28411
		Valve To Eng.; Cut at 22" .....	28411

▶Kit Includes Water Pump.  
 ◇See Micro-V Belt Routing Guide.  
 ②Two Required.

≈Cut to Fit.  
 ♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Dynasty - Continued</b>		<b>Phantom</b>	
<b>V-6 3.0 L (Non-US) - Continued</b>		<b>4-Cyl. 2.5 L (Non-US)</b>	
Heater To W.P.; Cut at 16" .....	28411	Cam. Belt .....	T153
<b>Fifth Avenue</b>		<b>TC Maserati</b>	
<b>V-8 5.2 L</b>		<b>4-Cyl. 2.2 L</b>	
Alt. & A.C. ....	②7612	Timing Component Kit; W/SOHC Eng. ....	TCK153
Fan & P.S. ....	7450	Cam. Belt; W/SOHC Eng. ....	T153
Fan & A.P. ....	7485	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41001
Idler Pulley; W/O A.C. ....	36103	Upper .....	21915
Upper .....	✂21406	or	25180
or	25482	Lower; W/Intercooler .....	21674
Lower .....	20538	Lower; W/O Intercooler .....	21263
or	25528	By Pass; Cut at 4" .....	28411
By Pass .....	20693	Heater To Valve; W/A.C. ....	✂28473
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Valve To Pipe .....	✂28468
Heater To W.P.; W/O A.C.; Cut at 42" .....	28411	Heater To Valve; W/O A.C. ....	✂28471
Heater To Valve-1; W/A.C.; Cut at 12" .....	28411	Valve To W.P. ....	18770
Valve-1 To Eng.; W/A.C.; W/O Police Pkg.; Cut at 12" .....	28411	<b>1988</b>	
Heater To W.P.; W/A.C.; W/O Police Pkg.; Cut at 48" .....	✂28411	<b>Conquest</b>	
Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241	<b>4-Cyl. 2.6 L</b>	
Emission Control Duct Hose .....	28095	W.P. & Alt. ....	9385
<b>Lebaron</b>		P.S. ....	9295
<b>4-Cyl. 2.2 L; 4-Cyl. 2.5 L</b>		A.C. ....	9540
W.P. & Alt. ....	K040382	Upper; W/Intercooler .....	✂21229
P.S. ....	7410	or	25253
A.C. ....	7483	Upper; W/O Intercooler .....	✂21063
Idler Pulley - A.C. ....	38004	or	25252
Timing Component Kit .....	TCK153	Lower .....	✂21065
Cam. Belt .....	T153	or	25253
Cam. Tensioner Assy. ....	T41001	By Pass .....	21757
Upper .....	21413	Heater To Intake Manifold .....	18821
Lower; W/Intercooler .....	21674	Heater To Pipe .....	✂28466
Lower; W/O Intercooler .....	21263	Intake Manifold To Throttle Body; Cut at 12" .....	28409
By Pass; W/Turbo; Cut at 4" .....	28411	<b>Daytona</b>	
By Pass; W/O Turbo; Cut at 3" .....	②28412	<b>4-Cyl. 2.2 L (Non-US)</b>	
Heater To Eng.; W/O A.C.; W/O Turbo .....	18752	W.P. & Alt. ....	K040410
Heater To Valve; W/A.C.; W/O Turbo .....	18748	P.S. ....	7410
Heater To Valve; W/A.C.; W/Turbo .....	✂28473	A.C. ....	7475
Valve To Pipe; W/A.C.; W/O Turbo .....	✂28468	Idler Pulley - A.C. ....	38003
Pipe To W.P.; W/O Turbo .....	18770	Timing Component Kit .....	TCK071
Valve To Eng.; W/O Turbo .....	18748	Cam. Belt .....	T071
Valve To Pipe; W/A.C.; W/Turbo; Cut at 3" .....	28411	Cam. Tensioner Assy. ....	T41000
Valve To W.P.; W/Turbo .....	18770	Upper .....	21413
Valve To W.P.; W/O Turbo .....	✂28473	Lower; W/Intercooler .....	21674
Emission Control Duct Hose .....	28091	Lower; W/O Intercooler .....	21263
<b>New Yorker</b>		By Pass; Cut at 4" .....	28411
<b>V-6 3.0 L</b>		Heater To Valve; W/A.C. ....	✂28465
Serpentine .....	✂K050715	Heater To Valve; W/O A.C. ....	✂28471
A.C. ....	7380	Valve To Pipe; W/O A.C.; W/O Intercooler; Cut at 3" .....	28411
Tensioner Assy. - Serpentine .....	38124	Valve To Pipe; W/O A.C.; W/Intercooler .....	✂28468
Idler Pulley - A.C. ....	38003	Pipe To Pipe; W/O A.C.; Cut at 3" .....	28411
Tensioner Pulley - Serpentine .....	38042	Heater To W.P.; W/O A.C. ....	✂18077
Timing Component Kit .....	TCK139	<b>4-Cyl. 2.5 L (Non-US)</b>	
Timing Component Kit; W/Housing .....	▶TCKW139BH	W.P. & Alt. ....	K040410
Timing Component Kit; W/O Housing .....	▶TCKW139	P.S. ....	7410
Cam. Belt .....	T139	A.C. ....	7475
Cam. Tensioner Assy. ....	T41048	Idler Pulley - A.C. ....	38003
Upper .....	✂20893	Cam. Belt .....	T132
or	25255	Cam. Tensioner Assy. ....	T41206
Lower .....	21777	Upper .....	21413
By Pass .....	✂21784	Lower .....	21263
Heater To Valve; Cut at 3" .....	28411	By Pass; Cut at 3" .....	②28412
Valve To Eng.; Cut at 22" .....	28411	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Heater To W.P.; Cut at 16" .....	28411	Valve To Intake Manifold; W/A.C. ....	18748

②Two Required.  
 ✂Protective Sleeve Required.  
 ▶Kit Includes Water Pump.

✂Cut to Fit.  
 ✂See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Daytona - Continued</b>		<b>Lebaron - Continued</b>	
<b>4-Cyl. 2.5 L (Non-US) - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Heater To Intake Manifold; W/O A.C. ....	18752	Lower; W/Intercooler .....	21674
Valve To Pipe; W/O A.C.; Cut at 3" .....	28411	Lower; W/O Intercooler .....	21263
Valve To W.P.; W/A.C. ....	≧18084	By Pass; W/Turbo; Cut at 4" .....	28411
Heater To W.P.; W/O A.C. ....	≧18084	By Pass; W/O Turbo; Cut at 3" .....	②28412
<b>Dynasty</b>		Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	
<b>4-Cyl. 2.5 L (Non-US)</b>		Valve To Intake Manifold; W/A.C.; W/O Turbo .....	
W.P. & Alt. ....	K040410	Heater To Valve; W/A.C.; W/Turbo .....	
P.S. ....	7430	Heater To Valve; W/O A.C. ....	
A.C. ....	7475	Valve To Pipe; W/O A.C.; W/O Intercooler; Cut at 3" .....	
Idle Pulley - A.C. ....	38003	Valve To Pipe; W/O A.C.; W/Intercooler .....	
Timing Component Kit .....	TCK132	Pipe To Pipe; W/O A.C.; Cut at 3" .....	
Cam. Belt .....	T132	Valve To W.P.; W/A.C.; W/O Turbo .....	
Cam. Tensioner Assy. ....	T41206	Heater To W.P.; W/O A.C. ....	
Upper .....	21996	Emission Control Duct Hose .....	
Lower .....	21263	<b>4-Cyl. 2.5 L</b>	
By Pass; Cut at 3" .....	②28412	W.P. & Alt. ....	
Heater To Valve; Cut at 3" .....	②28411	P.S. ....	
Valve To W.P. ....	≧18084	A.C. ....	
Valve To Intake Manifold .....	18748	Idle Pulley - A.C. ....	
<b>V-6 3.0 L (Non-US)</b>		Timing Component Kit .....	
Serpentine .....	◇K050715	Cam. Belt .....	
A.C. ....	7380	Cam. Tensioner Assy. ....	
Tensioner Assy. ....	38124	Upper .....	
Tensioner Pulley .....	38042	Lower .....	
Timing Component Kit .....	TCK139	By Pass; Cut at 3" .....	
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Valve To Intake Manifold; W/A.C. ....	
Timing Component Kit; W/O Housing .....	▶TCKWP139	Heater To Intake Manifold; W/O A.C. ....	
Cam. Belt .....	T139	Valve To Pipe; W/O A.C.; Cut at 3" .....	
Cam. Tensioner Assy. ....	T41048	Heater To Valve; W/A.C.; Cut at 3" .....	
Upper .....	≧20893	Valve To W.P.; W/A.C. ....	
or	25255	Heater To W.P.; W/O A.C. ....	
Lower .....	21755	Emission Control Duct Hose .....	
By Pass .....	21784	<b>New Yorker</b>	
Heater To Valve; Cut at 3" .....	28411	<b>4-Cyl. 2.2 L</b>	
Valve To Intake Manifold; Cut at 22" .....	♣28411	W.P. & Alt. ....	
Heater To W.P.; Cut at 16" .....	♣28411	P.S. ....	
<b>Fifth Avenue</b>		A.C. ....	
<b>V-8 5.2 L</b>		Idle Pulley - A.C. ....	
Alt. & A.C. ....	②7612	Timing Component Kit .....	
Fan & P.S. ....	7450	Cam. Belt .....	
Fan & A.P. ....	7485	Cam. Tensioner Assy. ....	
Idle Pulley; W/O A.C. ....	36103	Upper .....	
Upper .....	≧21406	Lower; W/Intercooler .....	
or	25482	Lower; W/O Intercooler .....	
Lower .....	20538	By Pass; Cut at 4" .....	
or	25528	Heater To Valve; W/A.C. ....	
By Pass .....	20693	Heater To Valve; W/O A.C. ....	
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Valve To Pipe; W/O A.C.; W/O Intercooler; Cut at 3" .....	
Heater To W.P.; W/O A.C.; Cut at 42" .....	28411	Valve To Pipe; W/O A.C.; W/Intercooler .....	
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Pipe To Pipe; W/O A.C.; Cut at 3" .....	
Valve To Eng.; W/A.C.; W/Police Pkg.; Cut at 12" .....	26241	Heater To W.P.; W/O A.C. ....	
Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241	Emission Control Duct Hose .....	
Emission Control Duct Hose .....	28095	<b>V-6 3.0 L</b>	
<b>Lebaron</b>		Serpentine .....	
<b>4-Cyl. 2.2 L</b>		A.C. ....	
W.P. & Alt. ....	K040410	Tensioner Assy. - Serpentine .....	
P.S. ....	7410	Idle Pulley - A.C. ....	
A.C. ....	7475	Tensioner Pulley - Serpentine .....	
Idle Pulley - A.C. ....	38003	Timing Component Kit .....	
Timing Component Kit .....	TCK071	Timing Component Kit; W/Housing .....	
Cam. Belt .....	T071	Timing Component Kit; W/O Housing .....	
Cam. Tensioner Assy. ....	T41000	Cam. Belt .....	
Upper .....	21413	Cam. Tensioner Assy. ....	
or	25255	Upper .....	

≧Cut to Fit.  
 ◇See Micro-V Belt Routing Guide.  
 ♣Protective Sleeve Required.

②Two Required.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>	
<b>New Yorker - Continued</b>		<b>Conquest - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
Lower .....	21755	Intake Manifold To Throttle Body; Cut at 12" .....	28409
By Pass .....	21784	<b>Daytona</b>	
Heater To Valve; Cut at 3" .....	28411	<b>4-Cyl. 2.2 L (Non-US)</b>	
Valve To Intake Manifold; Cut at 22" .....	❖28411	W.P. & Alt. ....	K040410
Heater To W.P.; Cut at 16" .....	❖28411	P.S. ....	7430
<b>Phantom</b>		A.C. ....	7475
<b>4-Cyl. 2.5 L (Non-US)</b>		A.P. ....	7240
Cam. Belt .....	T071	Idle Pulley - A.C. ....	38003
<b>Town &amp; Country</b>		Timing Component Kit .....	TCK071
<b>4-Cyl. 2.2 L</b>		Cam. Belt .....	T071
W.P. & Alt. ....	K040410	Cam. Tensioner Assy. ....	T41000
P.S. ....	7430	Upper .....	21413
A.C. ....	7475	Lower; W/Intercooler .....	21674
Idle Pulley - A.C. ....	38003	Lower; W/O Intercooler .....	21263
Timing Component Kit .....	TCK071	By Pass; Cut at 4" .....	28411
Cam. Belt .....	T071	Heater To Valve; W/O A.C.; Cut at 3" .....	28411
Cam. Tensioner Assy. ....	T41000	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Upper .....	21413	Valve To Intake Manifold; W/A.C. ....	18748
Lower; W/Intercooler .....	21674	Valve To Intake Manifold; W/O A.C. ....	❖28471
Lower; W/O Intercooler .....	21263	Valve To Pipe; W/O A.C.; W/O Intercooler; Cut at 3" .....	28411
By Pass; Cut at 4" .....	28411	Valve To Pipe; W/O A.C.; W/Intercooler .....	❖28468
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Pipe To Pipe; W/O A.C.; Cut at 3" .....	28411
Valve To Intake Manifold; W/A.C. ....	18748	Valve To W.P.; W/A.C. ....	❖18084
Heater To Valve; W/O A.C. ....	❖28471	Heater To W.P.; W/O A.C. ....	❖18077
Valve To Pipe; W/O A.C.; W/O Intercooler; Cut at 3" .....	28411	Emission Control Duct Hose .....	28091
Valve To Pipe; W/O A.C.; W/Intercooler .....	❖28468	<b>4-Cyl. 2.5 L</b>	
Pipe To Pipe; W/O A.C.; Cut at 3" .....	28411	W.P. & Alt. ....	K040410
Valve To W.P.; W/A.C. ....	❖18084	P.S. ....	7430
Heater To W.P.; W/O A.C. ....	❖18077	A.C. ....	7475
Emission Control Duct Hose .....	28091	Idle Pulley - A.C. ....	38003
<b>4-Cyl. 2.5 L</b>		Cam. Belt .....	T132
W.P. & Alt. ....	K040410	Cam. Tensioner Assy. ....	T41206
P.S. ....	7430	Upper .....	21413
A.C. ....	7475	Lower; W/Intercooler .....	21674
Idle Pulley - A.C. ....	38003	Lower; W/O Intercooler .....	21263
Cam. Belt .....	T132	By Pass; Cut at 3" .....	②28412
Cam. Tensioner Assy. ....	T41206	Valve To Intake Manifold; W/A.C. ....	18748
Upper .....	21413	Heater To Intake Manifold; W/O A.C. ....	18752
Lower; W/Intercooler .....	21674	Valve To Pipe; W/O A.C.; W/O Intercooler; Cut at 3" .....	28411
Lower; W/O Intercooler .....	21263	Valve To Pipe; W/O A.C.; W/Intercooler .....	❖28468
By Pass; Cut at 3" .....	②28412	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Valve To Intake Manifold; W/A.C. ....	18748	Valve To W.P.; W/A.C. ....	❖18084
Heater To Intake Manifold; W/O A.C. ....	18752	Heater To W.P.; W/O A.C. ....	❖18084
Valve To Pipe; W/O A.C.; W/O Intercooler; Cut at 3" .....	28411	Emission Control Duct Hose .....	28091
Valve To Pipe; W/O A.C.; W/Intercooler .....	❖28468	<b>1987</b>	
Heater To Valve; W/A.C.; Cut at 3" .....	28411	<b>Conquest</b>	
Valve To W.P.; W/A.C. ....	❖18084	<b>4-Cyl. 2.6 L</b>	
Heater To W.P.; W/O A.C. ....	❖18084	W.P. & Alt. ....	7380
Emission Control Duct Hose .....	28091	P.S. ....	9295
<b>1987</b>		A.C. ....	9540
<b>Conquest</b>		Upper .....	❖21063
<b>4-Cyl. 2.6 L</b>		Lower .....	25252 or
W.P. & Alt. ....	7380	Lower .....	❖21065 or
P.S. ....	9295	By Pass .....	21757
A.C. ....	9540	Heater To Intake Manifold .....	18821
Upper .....	❖21063	Heater To Pipe .....	❖28466
Lower .....	25252 or	<b>Lebaron</b>	
Lower .....	❖21065 or	<b>4-Cyl. 2.2 L</b>	
By Pass .....	21757	W.P. & Alt. ....	K040410
Heater To Intake Manifold .....	18821	P.S. ....	7430
Heater To Pipe .....	❖28466	A.C. ....	7475
<b>1987</b>		A.P. ....	7240
<b>Conquest</b>		Idle Pulley - A.C. ....	38003
<b>4-Cyl. 2.6 L</b>		Timing Component Kit .....	TCK071
W.P. & Alt. ....	7380	Cam. Belt .....	T071
P.S. ....	9295	Cam. Tensioner Assy. ....	T41000
A.C. ....	9540	<b>1987 - Continued</b>	
Upper .....	❖21063	<b>Conquest - Continued</b>	
Lower .....	25252 or	<b>4-Cyl. 2.6 L - Continued</b>	
Lower .....	❖21065 or	Intake Manifold To Throttle Body; Cut at 12" .....	
By Pass .....	21757	28409	
Heater To Intake Manifold .....	18821	<b>Daytona</b>	
Heater To Pipe .....	❖28466	<b>4-Cyl. 2.2 L (Non-US)</b>	
<b>1987 - Continued</b>		W.P. & Alt. ....	
<b>Conquest - Continued</b>		P.S. ....	
<b>4-Cyl. 2.6 L - Continued</b>		A.C. ....	
Intake Manifold To Throttle Body; Cut at 12" .....		A.P. ....	
28409		Idle Pulley - A.C. ....	
<b>Daytona</b>		Timing Component Kit .....	
<b>4-Cyl. 2.2 L (Non-US)</b>		Cam. Belt .....	
W.P. & Alt. ....		Cam. Tensioner Assy. ....	
P.S. ....		Upper .....	
A.C. ....		Lower; W/Intercooler .....	
A.P. ....		Lower; W/O Intercooler .....	
Idle Pulley - A.C. ....		By Pass; Cut at 4" .....	
Timing Component Kit .....		Heater To Valve; W/O A.C.; Cut at 3" .....	
Cam. Belt .....		Heater To Valve; W/A.C.; Cut at 3" .....	
Cam. Tensioner Assy. ....		Valve To Intake Manifold; W/A.C. ....	
Upper .....		Valve To Intake Manifold; W/O A.C. ....	
Lower; W/Intercooler .....		Valve To Pipe; W/A.C.; Cut at 13" .....	
Lower; W/O Intercooler .....		Valve To W.P.; W/A.C.; Dec. 1, 1986 & Older .....	
By Pass; Cut at 4" .....		Valve To W.P.; W/A.C.; Dec. 2, 1986 & Newer .....	
Heater To Valve; W/O A.C.; Cut at 3" .....		28411	
Heater To Valve; W/A.C.; Cut at 3" .....		❖18077	
Valve To Intake Manifold; W/A.C. ....		18915	
Valve To Pipe; W/A.C.; Cut at 13" .....		<b>4-Cyl. 2.5 L (Non-US)</b>	
Valve To W.P.; W/A.C.; Dec. 1, 1986 & Older .....		W.P. & Alt. ....	
Valve To W.P.; W/A.C.; Dec. 2, 1986 & Newer .....		P.S. ....	
28411		A.C. ....	
❖18077		Idle Pulley - A.C. ....	
18915		Timing Component Kit .....	
<b>4-Cyl. 2.5 L (Non-US)</b>		Cam. Belt .....	
W.P. & Alt. ....		Cam. Tensioner Assy. ....	
P.S. ....		Upper .....	
A.C. ....		Lower .....	
Idle Pulley - A.C. ....		By Pass; Cut at 3" .....	
Timing Component Kit .....		Heater To Intake Manifold; W/O A.C. ....	
Cam. Belt .....		Valve To Intake Manifold; W/A.C. ....	
Cam. Tensioner Assy. ....		Valve To Intake Manifold; W/O A.C. ....	
Upper .....		Valve To Pipe; W/O A.C.; W/O Intercooler; Cut at 3" .....	
Lower .....		Valve To Pipe; W/O A.C.; W/Intercooler .....	
By Pass; Cut at 3" .....		Pipe To Pipe; W/O A.C.; Cut at 3" .....	
Heater To Intake Manifold; W/O A.C. ....		Valve To W.P.; W/A.C. ....	
Heater To Intake Manifold; W/A.C. ....		Heater To W.P.; W/O A.C. ....	
Valve To Intake Manifold; W/A.C. ....		Emission Control Duct Hose .....	
Valve To W.P.; W/A.C. ....		28091	
Valve To W.P.; W/O A.C. ....		<b>Fifth Avenue</b>	
❖18084		<b>V-8 5.2 L</b>	
❖18077		Alt. & A.C.; W/114A. Alt. ....	
28091		Alt. & A.C.; W/O 114A. Alt. ....	
<b>Fifth Avenue</b>		Fan & P.S. ....	
<b>V-8 5.2 L</b>		Fan & A.P. ....	
Alt. & A.C.; W/114A. Alt. ....		Idle Pulley; W/O A.C. ....	
Alt. & A.C.; W/O 114A. Alt. ....		Upper .....	
Fan & P.S. ....		Lower .....	
Fan & A.P. ....		By Pass .....	
Idle Pulley; W/O A.C. ....		Heater To Intake Manifold; W/O A.C.; Cut at 45" .....	
Upper .....		Heater To W.P.; W/O A.C.; Cut at 36" .....	
Lower .....		Heater To Valve; W/A.C.; Cut at 12" .....	
By Pass .....		Valve To Eng.; W/A.C.; W/Police Pkg.; Cut at 12" .....	
Heater To Intake Manifold; W/O A.C.; Cut at 45" .....		Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	
Heater To W.P.; W/O A.C.; Cut at 36" .....		Emission Control Duct Hose .....	
Heater To Valve; W/A.C.; Cut at 12" .....		28095	
Valve To Eng.; W/A.C.; W/Police Pkg.; Cut at 12" .....		<b>Lebaron</b>	
Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....		<b>4-Cyl. 2.2 L</b>	
Emission Control Duct Hose .....		W.P. & Alt. ....	
28095		P.S. ....	
<b>Lebaron</b>		A.C. ....	
<b>4-Cyl. 2.2 L</b>		A.P. ....	
W.P. & Alt. ....		Idle Pulley - A.C. ....	
P.S. ....		Timing Component Kit .....	
A.C. ....		Cam. Belt .....	
A.P. ....		Cam. Tensioner Assy. ....	
Idle Pulley - A.C. ....		T41000	
Timing Component Kit .....			
Cam. Belt .....			
Cam. Tensioner Assy. ....			
T41000			

❖Protective Sleeve Required.  
②Two Required.

❖Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Lebaron - Continued</b>		<b>Phantom</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 2.5 L (Non-US)</b>	
Upper .....	21413	Cam. Belt .....	T071
Lower; W/Intercooler .....	21674	<b>Town &amp; Country</b>	
Lower; W/O Intercooler .....	21263	<b>4-Cyl. 2.2 L</b>	
By Pass; W/Turbo; Cut at 4" .....	28411	W.P. & Alt. ....	K040410
By Pass; W/O Turbo; Cut at 3" .....	②28412	P.S. ....	7430
Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752	A.C. ....	7475
Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411	A.P. ....	7240
Heater To Valve; W/A.C.; W/Turbo; Cut at 3" .....	28411	Idle Pulley - A.C. ....	38003
Valve To Intake Manifold; W/A.C. ....	18748	Timing Component Kit .....	TCK071
Valve To Pipe; W/A.C.; W/Turbo; Cut at 13" .....	28411	Cam. Belt .....	T071
Valve To W.P.; W/Turbo .....	18915	Cam. Tensioner Assy. ....	T41000
Heater To W.P.; W/O A.C.; W/O Turbo .....	⊗18084	Upper .....	21413
Emission Control Duct Hose .....	28091	Lower; W/Intercooler .....	21674
<b>4-Cyl. 2.5 L</b>		Lower; W/O Intercooler .....	21263
W.P. & Alt. ....	K040410	By Pass; Cut at 4" .....	28411
P.S. ....	7430	Heater To Pipe; W/O A.C.; Cut at 3" .....	28411
A.C. ....	7475	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Idle Pulley - A.C. ....	38003	Valve To Intake Manifold; W/A.C. ....	18748
Timing Component Kit .....	TCK114	Valve To Pipe; W/A.C.; Cut at 13" .....	28411
Cam. Belt .....	T114	Emission Control Duct Hose .....	28091
Cam. Tensioner Assy. ....	T41206	<b>4-Cyl. 2.5 L</b>	
Upper .....	21413	W.P. & Alt. ....	K040410
Lower .....	21263	P.S. ....	7430
By Pass; Cut at 3" .....	②28412	A.C. ....	7475
Heater To Intake Manifold; W/O A.C. ....	18752	Idle Pulley - A.C. ....	38003
Valve To Intake Manifold; W/A.C. ....	18748	Timing Component Kit .....	TCK114
Heater To W.P.; W/O A.C. ....	⊗18084	Cam. Belt .....	T114
Emission Control Duct Hose .....	28091	Cam. Tensioner Assy. ....	T41206
<b>New Yorker</b>		Upper .....	21413
<b>4-Cyl. 2.2 L</b>		Lower; W/Intercooler .....	21674
W.P. & Alt. ....	K040410	Lower; W/O Intercooler .....	21263
P.S. ....	7430	By Pass; Cut at 3" .....	②28412
A.C. ....	7475	Heater To Intake Manifold; W/O A.C. ....	18752
A.P. ....	7240	Valve To Intake Manifold; W/A.C. ....	18748
Idle Pulley - A.C. ....	38003	Heater To W.P.; W/O A.C. ....	⊗18084
Timing Component Kit .....	TCK071	Emission Control Duct Hose .....	28091
Cam. Belt .....	T071	<b>1986</b>	
Cam. Tensioner Assy. ....	T41000	<b>Daytona; Executive</b>	
Upper .....	21413	<b>4-Cyl. 2.2 L (Non-US)</b>	
Lower; W/Intercooler .....	21674	W.P. & Alt. ....	K040410
Lower; W/O Intercooler .....	21263	P.S. ....	7435
By Pass; Cut at 4" .....	28411	A.C. ....	7475
Heater To Pipe; W/O A.C.; Cut at 3" .....	28411	A.P. ....	7240
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Idle Pulley - A.C. ....	38003
Valve To Intake Manifold; W/A.C. ....	18748	Timing Component Kit .....	TCK071
Valve To Pipe; W/A.C.; Cut at 13" .....	28411	Cam. Belt .....	T071
Emission Control Duct Hose .....	28091	Cam. Tensioner Assy. ....	T41000
<b>4-Cyl. 2.5 L</b>		Upper .....	21413
W.P. & Alt. ....	K040410	Lower .....	21263
P.S. ....	7430	By Pass; Cut at 4" .....	28411
A.C. ....	7475	Heater To Valve; W/A.C.; Cut at 11" .....	28411
Idle Pulley - A.C. ....	38003	Heater To Pipe; W/A.C.; Cut at 36" .....	28411
Timing Component Kit .....	TCK114	Heater To Pipe; W/O A.C.; Cut at 3" .....	28411
Cam. Belt .....	T114	Valve To Pipe; W/A.C.; Cut at 13" .....	28411
Cam. Tensioner Assy. ....	T41206	Valve To W.P.; W/A.C. ....	⊗18077
Upper .....	21413	Heater To W.P. ....	⊗18084
Lower .....	21263	<b>Fifth Avenue</b>	
By Pass; Cut at 3" .....	②28412	<b>V-8 5.2 L</b>	
Heater To Intake Manifold; W/O A.C. ....	18752	Alt. & A.C.; W/100A. Alt. ....	②7612
Valve To Intake Manifold; W/A.C. ....	18748	Alt. & A.C.; W/O 100A. Alt. ....	②7570
Valve To W.P.; W/A.C. ....	⊗18084	Fan & P.S. ....	7450
Emission Control Duct Hose .....	28091	Fan & A.P. ....	7485

②Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Fifth Avenue - Continued</b>		<b>Lebaron - Continued</b>	
<b>V-8 5.2 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Idler Pulley; W/O A.C. ....	36103	Lower .....	21263
Upper .....	✂21406	By Pass; W/Turbo; Cut at 4" .....	28411
..... or	25482	By Pass; W/O Turbo; Cut at 3" .....	②28412
Lower .....	20538	Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752
..... or	25528	Heater To Valve; W/A.C.; W/Turbo; Cut at 11" .....	28411
By Pass .....	20693	Heater To Pipe; W/A.C.; W/Turbo; Cut at 36" .....	28411
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411
Heater To W.P.; W/O A.C.; Cut at 42" .....	28411	Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	28411
Heater To Valve-1; W/A.C.; Cut at 12" .....	28411	Valve To Intake Manifold; W/A.C.; W/O Turbo .....	18748
Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 12" .....	26241	Valve To Pipe; W/A.C.; W/Turbo; Cut at 13" .....	28411
Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241	Valve To W.P.; W/A.C. ....	✂18077
Emission Control Duct Hose .....	28095	Valve To W.P.; W/Turbo .....	18915
		Heater To W.P. ....	✂18084
<b>Laser</b>		<b>4-Cyl. 2.5 L</b>	
<b>4-Cyl. 2.2 L</b>		W.P. & Alt. ....	K040410
W.P. & Alt. ....	K040410	P.S. ....	7435
P.S. ....	7435	A.C. ....	7475
A.C. ....	7475	A.P. ....	7240
A.P. ....	7240	Idler Pulley - A.C. ....	38003
Idler Pulley - A.C. ....	38003	Timing Component Kit .....	TCK114
Timing Component Kit .....	TCK071	Cam. Belt .....	T114
Cam. Belt .....	T071	Cam. Tensioner Assy. ....	T41206
Cam. Tensioner Assy. ....	T41000	Upper .....	21413
Upper .....	21413	Lower .....	21263
Lower .....	21263	By Pass; Cut at 3" .....	②28412
By Pass; W/Turbo; Cut at 4" .....	28411	Heater To Intake Manifold; W/O A.C. ....	18752
By Pass; W/O Turbo; Cut at 3" .....	②28412	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752	Valve To Intake Manifold; W/A.C. ....	18748
Heater To Valve; W/A.C.; W/Turbo; Cut at 11" .....	28411	Valve To W.P.; W/A.C. ....	✂18077
Heater To Pipe; W/A.C.; W/Turbo; Cut at 36" .....	28411	Heater To W.P. ....	✂18084
Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411		
Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	28411	<b>New Yorker</b>	
Valve To Intake Manifold; W/A.C.; W/O Turbo .....	18748	<b>4-Cyl. 2.2 L</b>	
Valve To Pipe; W/A.C.; W/Turbo; Cut at 13" .....	28411	W.P. & Alt. ....	K040410
Valve To W.P.; W/A.C.; W/Turbo .....	✂18077	P.S. ....	7435
Valve To W.P.; W/A.C.; W/O Turbo .....	✂18084	A.C. ....	7475
Heater To W.P. ....	✂18084	A.P. ....	7240
		Idler Pulley - A.C. ....	38003
		Timing Component Kit .....	TCK071
		Cam. Belt .....	T071
		Cam. Tensioner Assy. ....	T41000
		Upper .....	21413
		Lower .....	21263
		By Pass; Cut at 4" .....	28411
		Heater To Valve; W/A.C.; Cut at 11" .....	28411
		Heater To Pipe; W/A.C.; Cut at 36" .....	28411
		Heater To Pipe; W/O A.C.; Cut at 3" .....	28411
		Valve To Pipe; W/A.C.; Cut at 13" .....	28411
		Valve To W.P.; W/A.C. ....	✂18077
		Heater To W.P. ....	✂18084
		<b>4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	K040410
		P.S. ....	7435
		A.C. ....	7475
		A.P. ....	7240
		Idler Pulley - A.C. ....	38003
		Timing Component Kit .....	TCK114
		Cam. Belt .....	T114
		Cam. Tensioner Assy. ....	T41206
		Upper .....	21413
		Lower .....	21263
		By Pass; Cut at 3" .....	②28412
		Heater To Intake Manifold; W/O A.C. ....	18752
		Heater To Valve; W/A.C.; Cut at 3" .....	28411
		Valve To Intake Manifold; W/A.C. ....	18748
		Valve To W.P.; W/A.C. ....	✂18077
		Heater To W.P. ....	✂18084
		<b>Lebaron</b>	
		<b>4-Cyl. 2.2 L</b>	
		W.P. & Alt. ....	K040410
		P.S. ....	7435
		A.C. ....	7475
		A.P. ....	7240
		Idler Pulley - A.C. ....	38003
		Timing Component Kit .....	TCK071
		Cam. Belt .....	T071
		Cam. Tensioner Assy. ....	T41000
		Upper .....	21413

✂Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1986 - Continued</b>		<b>1985 - Continued</b>	
<b>New Yorker - Continued</b>		<b>Executive</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.6 L</b>	
Heater To W.P. ....	≈18084	Alt. & A.C. ....	⊗7440
<b>Town &amp; Country</b>		P.S. ....	7425
<b>4-Cyl. 2.2 L</b>		Cam. To W.P. ....	7215
W.P. & Alt. ....	K040410	Idle Pulley ....	38003
P.S. ....	7435	Upper .....	21027
A.C. ....	7475	or	25251
A.P. ....	7240	Lower .....	25409
Idle Pulley - A.C. ....	38003	Heater To Valve; W/A.C.; Cut at 26" .....	28411
Timing Component Kit .....	TCK071	Valve To Eng.; W/A.C.; Cut at 20" .....	28411
Cam. Belt .....	T071	<b>Fifth Avenue</b>	
Cam. Tensioner Assy. ....	T41000	<b>V-8 5.2 L</b>	
Upper .....	21413	Alt. & A.C.; W/100A. Alt. ....	⊗7612
Lower .....	21263	Alt. & A.C.; W/O 100A. Alt. ....	⊗7570
By Pass; Cut at 4" .....	28411	Fan & P.S. ....	7450
Heater To Valve; W/A.C.; Cut at 11" .....	28411	Fan & A.P. ....	7485
Heater To Pipe; W/A.C.; Cut at 36" .....	28411	Idle Pulley; W/O A.C. ....	36103
Heater To Pipe; W/O A.C.; Cut at 3" .....	28411	Upper .....	≈21406
Valve To Pipe; W/A.C.; Cut at 13" .....	28411	or	25482
Valve To W.P.; W/A.C. ....	≈18077	Lower .....	20538
Heater To W.P. ....	≈18084	or	25528
<b>4-Cyl. 2.5 L</b>		By Pass .....	20693
W.P. & Alt. ....	K040410	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
P.S. ....	7435	Heater To W.P.; W/O A.C.; Cut at 48" .....	28411
A.C. ....	7475	Heater To Valve-1; W/A.C.; Cut at 12" .....	28411
A.P. ....	7240	Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 20" .....	26241
Idle Pulley - A.C. ....	38003	Valve-1 To Eng.; W/A.C.; W/O Police Pkg.; Cut at 20" .....	28411
Timing Component Kit .....	TCK114	Heater To W.P.; W/A.C.; W/O Police Pkg.; Cut at 48" .....	♣28411
Cam. Belt .....	T114	Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241
Cam. Tensioner Assy. ....	T41206	Emission Control Duct Hose .....	28090
Upper .....	21413	<b>Laser</b>	
Lower .....	21263	<b>4-Cyl. 2.2 L</b>	
By Pass; Cut at 3" .....	⊗28412	W.P. & Alt. ....	K040410
Heater To Intake Manifold; W/O A.C. ....	18752	P.S. ....	7435
Heater To Valve; W/A.C.; Cut at 3" .....	28411	A.C. ....	7475
Valve To Intake Manifold; W/A.C. ....	18748	A.P. ....	7240
Valve To W.P.; W/A.C. ....	≈18084	Idle Pulley - A.C. ....	38003
Heater To W.P. ....	≈18084	Timing Component Kit .....	TCK071
<b>1985</b>		Cam. Belt .....	T071
<b>Daytona</b>		Cam. Tensioner Assy. ....	T41000
<b>4-Cyl. 2.2 L (Non-US)</b>		Upper .....	21413
W.P. & Alt. ....	K040410	Lower .....	≈21412
P.S. ....	7435	Heater To Pipe; W/O A.C.; W/Turbo; Oct. 22, 1984 & Older; Cut at 33" .....	♣28411
A.C. ....	7475	Heater To Pipe; W/O A.C.; W/Turbo; Oct. 23, 1984 & Newer; Cut at 22" .....	28411
A.P. ....	7240	Heater To Valve; W/O A.C.; W/Turbo; Cut at 3" .....	28411
Idle Pulley - A.C. ....	38003	Heater To W.P. ....	≈18082
Timing Component Kit .....	TCK071	Pipe To Eng.; W/A.C.; W/O Turbo; Cut at 14" .....	28411
Cam. Belt .....	T071	Heater To Valve; W/A.C.; W/O Turbo; Cut at 2" .....	28411
Cam. Tensioner Assy. ....	T41000	Valve To Intake Manifold .....	18748
Upper .....	21413	Valve To Eng.; W/Turbo .....	18772
Lower .....	≈21412	Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411
Heater To Pipe; W/O A.C.; W/Turbo; Oct. 22, 1984 & Older; Cut at 33" .....	♣28411	Emission Control Duct Hose; W/O Turbo .....	28088
Heater To Pipe; W/O A.C.; W/Turbo; Oct. 23, 1984 & Newer; Cut at 22" .....	28411	<b>Lebaron</b>	
Heater To Valve; W/O A.C.; W/Turbo; Cut at 3" .....	28411	<b>4-Cyl. 2.2 L</b>	
Heater To W.P. ....	≈18082	W.P. & Alt. ....	K040410
Pipe To Eng.; W/A.C.; W/O Turbo; Cut at 14" .....	28411	P.S. ....	7435
Heater To Valve; W/A.C.; W/O Turbo; Cut at 2" .....	28411	A.C. ....	7475
Valve To Intake Manifold .....	18748	A.P. ....	7240
Valve To Eng.; W/Turbo .....	18772	Idle Pulley - A.C. ....	38003
Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411	Timing Component Kit .....	TCK071
		Cam. Belt .....	T071
		Cam. Tensioner Assy. ....	T41000

≈Cut to Fit.  
♣Protective Sleeve Required.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>Lebaron - Continued</b>		<b>Daytona - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 2.2 L (Non-US) - Continued</b>	
Upper .....	21413	P.S. ....	7435
Lower .....	✂21412	W.P. & Alt.; W/41 5/8" Belt O.C. ....	K040410
Heater To Pipe; W/O A.C.; W/Turbo; Oct. 22, 1984 & Older; Exc. GTS; Cut at 33" .....	✂28411	W.P. & Alt.; W/42" Belt O.C. ....	K040413
Heater To Pipe; W/O A.C.; W/Turbo; Oct. 23, 1984 & Newer; Exc. GTS; Cut at 22" .....	28411	Idle Pulley - A.C. ....	38003
Heater To Valve; W/A.C.; W/O Turbo; GTS; Cut at 3" .....	②28411	Timing Component Kit .....	TCK071
Heater To Valve; W/O A.C.; W/Turbo; Exc. GTS; Cut at 3" .....	28411	Cam. Belt .....	T071
Heater To Valve; W/A.C.; W/Turbo; GTS; Cut at 11" .....	②28411	Cam. Tensioner Assy. ....	T41000
Heater To W.P.; Exc. GTS .....	✂18082	Upper .....	21413
Heater To Tee; W/O A.C.; GTS; Cut at 24" .....	28411	Lower .....	21412
Valve To Tee; W/A.C.; W/Turbo; GTS; Cut at 24" .....	28411	or	25490
Valve To Intake Manifold; Exc. GTS .....	18748	Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411
Valve To Eng.; W/Turbo; Exc. GTS .....	18772	Pipe To Eng.; W/O Turbo; Cut at 14" .....	②28411
Valve To Eng.; W/A.C.; W/O Turbo; Exc. GTS; Cut at 8" ....	28411	Pipe To Rad.; W/O A.C.; W/O Turbo; Cut at 34" .....	28411
Heater To Intake Manifold; GTS .....	18748	Pipe To Rad.; W/O A.C.; W/Turbo; Cut at 27" .....	28411
Emission Control Duct Hose; W/O Turbo .....	28088	Pipe To Tee; W/O A.C.; Cut at 24" .....	28411
<b>4-Cyl. 2.6 L</b>		Heater To W.P. ....	✂18082
Alt. & A.C. ....	②7440	Heater To Valve; W/A.C.; W/O Turbo; Cut at 2" .....	28411
P.S. ....	7425	Valve To Eng.; W/Turbo .....	18772
Cam. To W.P. ....	7215	Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411
Idle Pulley .....	38003	Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411
Upper .....	21027	Emission Control Duct Hose .....	28088
or	25251		
Lower .....	25409		
Heater To Valve; W/A.C.; Cut at 26" .....	28411		
Valve To Eng.; W/A.C.; Cut at 20" .....	28411		
Emission Control Duct Hose .....	28088		
<b>New Yorker; Town &amp; Country</b>			
<b>4-Cyl. 2.2 L</b>			
W.P. & Alt. ....	K040410		
P.S. ....	7435		
A.C. ....	7475		
A.P. ....	7240		
Idle Pulley - A.C. ....	38003		
Timing Component Kit .....	TCK071		
Cam. Belt .....	T071		
Cam. Tensioner Assy. ....	T41000		
Upper .....	21413		
Lower .....	✂21412		
Heater To Pipe; W/O A.C.; Oct. 22, 1984 & Older; Cut at 33" .....	✂28411		
Heater To Pipe; W/O A.C.; Oct. 23, 1984 & Newer; Cut at 22" .....	28411		
Heater To Valve; W/O A.C.; Cut at 3" .....	28411		
Heater To W.P. ....	✂18082		
Valve To Intake Manifold .....	18748		
Valve To Eng. ....	18772		
<b>4-Cyl. 2.6 L</b>			
Alt. & A.C. ....	②7440		
P.S. ....	7425		
Cam. To W.P. ....	7215		
Idle Pulley .....	38003		
Upper .....	21027		
or	25251		
Lower .....	25409		
Heater To Valve; W/A.C.; Cut at 26" .....	28411		
Valve To Eng.; W/A.C.; Cut at 20" .....	28411		
<b>1984</b>			
<b>Daytona</b>			
<b>4-Cyl. 2.2 L (Non-US)</b>			
A.C. ....	7480		
A.P. ....	7240		

✂Cut to Fit.  
②Two Required.

✂Protective Sleeve Required.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Executive - Continued</b>		<b>Lebaron - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Heater To Valve; W/A.C.; Cut at 26" .....	28411	Heater To W.P. ....	②18082
Valve To Eng.; W/A.C.; Cut at 20" .....	28411	Heater To Valve; W/A.C.; W/O Turbo; Cut at 2" .....	28411
Heater To Intake Manifold; W/O A.C. ....	②28473	Valve To Tee; W/A.C.; W/Turbo; Cut at 24" .....	28411
<b>Fifth Avenue</b>		Valve To Eng.; W/Turbo .....	18772
<b>V-8 5.2 L</b>		Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411
Alt. & A.C.; W/100A. Alt. ....	②7612	Emission Control Duct Hose; W/O Turbo .....	28088
Alt. & A.C.; W/O 100A. Alt. ....	②7570	<b>4-Cyl. 2.6 L</b>	
Fan & P.S. ....	7450	Alt. & A.C. ....	②7440
Fan & A.P. ....	7485	P.S. ....	7425
Upper .....	②21406	Cam. To W.P. ....	7215
or	25482	Idler Pulley .....	38003
Lower .....	20538	Upper .....	21027
or	25528	or	25251
By Pass .....	20693	Lower .....	25409
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	By Pass; Cut at 10" .....	28411
Heater To W.P.; W/O A.C.; Cut at 48" .....	28411	Heater To Valve; W/A.C.; Cut at 26" .....	28411
Heater To Valve-1; W/A.C.; Cut at 12" .....	28411	Valve To Eng.; W/A.C.; Cut at 20" .....	28411
Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 20" .....	26241	Heater To Intake Manifold; W/O A.C. ....	②28473
Valve-1 To Eng.; W/A.C.; W/O Police Pkg.; Cut at 20" .....	28411	Emission Control Duct Hose .....	28088
Heater To W.P.; W/A.C.; W/O Police Pkg.; Cut at 48" .....	❖28411	<b>New Yorker</b>	
Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241	<b>4-Cyl. 2.2 L</b>	
Emission Control Duct Hose .....	28090	W.P. & Alt. ....	K040410
<b>Laser</b>		P.S. ....	7435
<b>4-Cyl. 2.2 L</b>		A.C. ....	7480
A.C. ....	7480	A.P. ....	7240
A.P. ....	7240	Idler Pulley - A.C. ....	38003
P.S. ....	7435	Timing Component Kit .....	TCK071
W.P. & Alt.; W/41 5/8" Belt O.C. ....	K040410	Cam. Belt .....	T071
W.P. & Alt.; W/42" Belt O.C. ....	K040413	Cam. Tensioner Assy. ....	T41000
Idler Pulley - A.C. ....	38003	Upper .....	21413
Timing Component Kit .....	TCK071	Lower .....	21412
Cam. Belt .....	T071	or	25490
Cam. Tensioner Assy. ....	T41000	Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411
Upper .....	21413	Pipe To Eng.; W/O Turbo; Cut at 14" .....	②28411
Lower .....	21412	Pipe To Rad.; W/O A.C.; W/O Turbo; Cut at 34" .....	28411
or	25490	Pipe To Rad.; W/O A.C.; W/Turbo; Cut at 27" .....	28411
Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411	Pipe To Tee; W/O A.C.; Cut at 24" .....	28411
Pipe To Eng.; W/O Turbo; Cut at 14" .....	②28411	Heater To W.P. ....	②18082
Pipe To Rad.; W/O A.C.; W/O Turbo; Cut at 34" .....	28411	Heater To Valve; W/A.C.; W/O Turbo; Cut at 2" .....	28411
Pipe To Rad.; W/O A.C.; W/Turbo; Cut at 27" .....	28411	Valve To Eng.; W/Turbo .....	18772
Pipe To Tee; W/O A.C.; Cut at 24" .....	28411	Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411
Heater To W.P. ....	②18082	<b>4-Cyl. 2.6 L</b>	
Heater To Valve; W/A.C.; W/O Turbo; Cut at 2" .....	28411	Alt. & A.C. ....	②7440
Valve To Eng.; W/Turbo .....	18772	P.S. ....	7425
Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411	Cam. To W.P. ....	7215
Emission Control Duct Hose; W/O Turbo .....	28088	Idler Pulley .....	38003
<b>Lebaron</b>		Upper .....	21027
<b>4-Cyl. 2.2 L</b>		or	25251
W.P. & Alt. ....	K040410	Lower .....	25409
P.S. ....	7435	By Pass; Cut at 10" .....	28411
A.C. ....	7480	Heater To Valve; W/A.C.; Cut at 26" .....	28411
A.P. ....	7240	Valve To Eng.; W/A.C.; Cut at 20" .....	28411
Idler Pulley - A.C. ....	38003	Heater To Intake Manifold; W/O A.C. ....	②28473
Timing Component Kit .....	TCK071	Emission Control Duct Hose .....	28090
Cam. Belt .....	T071	<b>Town &amp; Country</b>	
Cam. Tensioner Assy. ....	T41000	<b>4-Cyl. 2.2 L</b>	
Upper .....	21413	W.P. & Alt. ....	K040410
Lower .....	21412	P.S. ....	7435
Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411	A.C. ....	7480
Pipe To Eng.; W/O Turbo; Cut at 14" .....	②28411	A.P. ....	7240
Pipe To Rad.; W/O A.C.; W/O Turbo; Cut at 34" .....	28411	Idler Pulley - A.C. ....	38003
Pipe To Rad.; W/O A.C.; W/Turbo; Cut at 27" .....	28411	Timing Component Kit .....	TCK071
Pipe To Tee; W/O A.C.; Cut at 24" .....	28411	Cam. Belt .....	T071
<b>Lebaron</b>		Cam. Tensioner Assy. ....	T41000
<b>4-Cyl. 2.2 L</b>		<b>Lebaron - Continued</b>	
W.P. & Alt. ....	K040410	<b>4-Cyl. 2.2 L - Continued</b>	
P.S. ....	7435	Heater To W.P. ....	
A.C. ....	7480	Heater To Valve; W/A.C.; W/O Turbo; Cut at 2" .....	
A.P. ....	7240	Valve To Tee; W/A.C.; W/Turbo; Cut at 24" .....	
Idler Pulley - A.C. ....	38003	Valve To Eng.; W/Turbo .....	
Timing Component Kit .....	TCK071	Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	
Cam. Belt .....	T071	Emission Control Duct Hose; W/O Turbo .....	
Cam. Tensioner Assy. ....	T41000	<b>4-Cyl. 2.6 L</b>	
Upper .....	21413	Alt. & A.C. ....	
Lower .....	21412	P.S. ....	
Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411	Cam. To W.P. ....	
Pipe To Eng.; W/O Turbo; Cut at 14" .....	②28411	Idler Pulley .....	
Pipe To Rad.; W/O A.C.; W/O Turbo; Cut at 34" .....	28411	Upper .....	
Pipe To Rad.; W/O A.C.; W/Turbo; Cut at 27" .....	28411	or	
Pipe To Tee; W/O A.C.; Cut at 24" .....	28411	Lower .....	
<b>Lebaron</b>		By Pass; Cut at 10" .....	
<b>4-Cyl. 2.2 L</b>		Heater To Valve; W/A.C.; Cut at 26" .....	
W.P. & Alt. ....	K040410	Valve To Eng.; W/A.C.; Cut at 20" .....	
P.S. ....	7435	Heater To Intake Manifold; W/O A.C. ....	
A.C. ....	7480	Emission Control Duct Hose .....	
A.P. ....	7240	<b>Town &amp; Country</b>	
Idler Pulley - A.C. ....	38003	<b>4-Cyl. 2.2 L</b>	
Timing Component Kit .....	TCK071	W.P. & Alt. ....	
Cam. Belt .....	T071	P.S. ....	
Cam. Tensioner Assy. ....	T41000	A.C. ....	
Upper .....	21413	A.P. ....	
Lower .....	21412	Idler Pulley - A.C. ....	
Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411	Timing Component Kit .....	
Pipe To Eng.; W/O Turbo; Cut at 14" .....	②28411	Cam. Belt .....	
Pipe To Rad.; W/O A.C.; W/O Turbo; Cut at 34" .....	28411	Cam. Tensioner Assy. ....	
Pipe To Rad.; W/O A.C.; W/Turbo; Cut at 27" .....	28411	<b>Lebaron - Continued</b>	
Pipe To Tee; W/O A.C.; Cut at 24" .....	28411	<b>4-Cyl. 2.2 L - Continued</b>	

②Cut to Fit.  
❖Protective Sleeve Required.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1984 - Continued</b>		<b>1983 - Continued</b>	
<b>Town &amp; Country - Continued</b>		<b>E Class - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Upper .....	21413	Lower .....	21263
Lower .....	21412	Heater To Intake Manifold; W/O A.C.; Cut at 31" .....	28411
or	25490	Heater To Rad.; W/O A.C.; Cut at 52" .....	28411
Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411	Heater To W.P.; W/A.C. ....	≈18082
Pipe To Eng.; W/O Turbo; Cut at 14" .....	②28411	Emission Control Duct Hose .....	28088
Pipe To Rad.; W/O A.C.; W/O Turbo; Cut at 34" .....	28411	<b>4-Cyl. 2.6 L</b>	
Pipe To Rad.; W/O A.C.; W/Turbo; Cut at 27" .....	28411	Alt. & A.C. ....	②7445
Pipe To Tee; W/O A.C.; Cut at 24" .....	28411	P.S. ....	7425
Heater To W.P. ....	≈18082	Cam. To W.P. ....	7215
Heater To Valve; W/A.C.; W/O Turbo; Cut at 2" .....	28411	Upper .....	21027
Valve To Eng.; W/Turbo .....	18772	or	25251
Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411	Lower .....	25284
<b>4-Cyl. 2.6 L</b>		By Pass; Cut at 10" .....	28411
Alt. & A.C. ....	②7440	Heater To Valve; Cut at 10" .....	28411
P.S. ....	7425	Heater To W.P. ....	≈18082
Cam. To W.P. ....	7215	Carb. To Intake Manifold; Cut at 5" .....	28409
Idler Pulley .....	38003	<b>Fifth Avenue</b>	
Upper .....	21027	<b>6-Cyl. 3.7 L</b>	
or	25251	Fan & Alt.; W/100A. Alt. ....	7590
Lower .....	25409	Fan & Alt.; W/O 100A. Alt. ....	7575
By Pass; Cut at 10" .....	28411	P.S. ....	7390
Heater To Valve; W/A.C.; Cut at 26" .....	28411	A.C. ....	7550
Valve To Eng.; W/A.C.; Cut at 20" .....	28411	Idler Pulley .....	38003
Heater To Intake Manifold; W/O A.C. ....	≈28473	Upper .....	21086
<b>1983</b>		or	25300
<b>Cordoba</b>		Lower .....	20949
<b>6-Cyl. 3.7 L</b>		or	25480
Fan & Alt.; W/100A. Alt. ....	7590	By Pass; 3 1/2" .....	28411
Fan & Alt.; W/O 100A. Alt. ....	7575	Emission Control Duct Hose .....	28090
P.S. ....	7390	<b>V-8 5.2 L</b>	
A.C. ....	7550	Alt. & A.C.; W/100A. Alt. ....	②7612
Idler Pulley .....	38003	Alt. & A.C.; W/O 100A. Alt. ....	②7570
Upper .....	21086	Fan & P.S. ....	7450
or	25300	Fan & A.P. ....	7485
Lower .....	20949	Upper .....	≈21406
or	25480	or	25482
By Pass; 3 1/2" .....	28411	Lower .....	20538
Emission Control Duct Hose .....	28090	or	25528
<b>V-8 5.2 L</b>		By Pass .....	20693
Alt. & A.C.; W/100A. Alt. ....	②7612	Heater To Valve; Cut at 15" .....	28411
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Valve To Eng.; Cut at 22" .....	28411
Fan & P.S. ....	7450	Heater To W.P.; Cut at 50" .....	28411
Fan & A.P. ....	7485	Emission Control Duct Hose .....	28090
Upper .....	≈21406	<b>Imperial</b>	
or	25482	<b>V-8 5.2 L</b>	
Lower .....	20538	Alt. & A.C.; W/100A. Alt. ....	②7612
or	25528	Alt. & A.C.; W/O 100A. Alt. ....	②7570
By Pass .....	20693	Fan & P.S. ....	7450
Heater To Valve; Cut at 15" .....	28411	Fan & A.P. ....	7485
Valve To Eng.; Cut at 22" .....	28411	Upper .....	≈21406
Heater To W.P.; Cut at 50" .....	28411	or	25482
Emission Control Duct Hose .....	28090	Lower .....	20538
<b>E Class</b>		or	25528
<b>4-Cyl. 2.2 L</b>		By Pass .....	20693
W.P. & Alt. ....	7400	Heater To Valve; Cut at 15" .....	28411
P.S. ....	7435	Valve To Eng.; Cut at 22" .....	28411
A.C. ....	7480	Heater To W.P.; Cut at 50" .....	28411
A.P. ....	7240	Emission Control Duct Hose .....	28090
Idler Pulley - A.C. ....	38003	<b>Lebaron</b>	
Timing Component Kit .....	TCK071	<b>4-Cyl. 2.2 L</b>	
Cam. Belt .....	T071	W.P. & Alt. ....	7405
Cam. Tensioner Assy. ....	T41000	P.S. ....	7435
Upper .....	≈21029	A.C. ....	7480

②Two Required.

≈Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>Lebaron - Continued</b>		<b>Cordoba - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>V-8 5.2 L</b>	
A.P. ....	7240	Alt. & A.C.; W/O 100A. Alt. ....	②7570
Idle Pulley - A.C. ....	38003	Alt. & A.C.; W/100A. Alt. ....	②7612
Timing Component Kit ....	TCK071	Fan & P.S. ....	7450
Cam. Belt ....	T071	Fan & A.P. ....	7485
Cam. Tensioner Assy. ....	T41000	Upper ..... or	③<21406 25482
Upper ..... Lower .....	③<21029 21263	Lower ..... or	20538 25528
Heater To Intake Manifold; W/O A.C.; Cut at 31" .....	28411	By Pass .....	20693
Heater To Rad.; W/O A.C.; Cut at 52" .....	28411	Heater To Valve; Cut at 15" .....	28411
Heater To W.P.; W/A.C. ....	③<18082	Valve To Eng.; Cut at 22" .....	28411
Emission Control Duct Hose .....	28088	Heater To W.P.; Cut at 50" .....	28411
<b>4-Cyl. 2.6 L</b>		Eng. To Valve .....	③<28464
Alt. & A.C. ....	②7445	Emission Control Duct Hose .....	28090
P.S. ....	7425		
Cam. To W.P. ....	7215	<b>Imperial</b>	
Upper ..... or	21027 25251	<b>V-8 5.2 L</b>	
Lower ..... By Pass; Cut at 10" .....	25284 28411	Alt. & A.C.; W/100A. Alt. ....	②7612
Heater To Valve; Cut at 10" .....	28411	Alt. & A.C.; W/O 100A. Alt. ....	②7570
Heater To W.P. ....	③<18082	Fan & P.S. ....	7450
Carb. To Intake Manifold; Cut at 5" .....	28409	Fan & A.P. ....	7485
		Upper ..... or	③<21406 25482
		Lower ..... or	20538 25528
		By Pass .....	20693
		Heater To Valve; Cut at 15" .....	28411
		Valve To Eng.; Cut at 22" .....	28411
		Heater To W.P.; Cut at 50" .....	28411
		Eng. To Valve .....	③<28464
		Emission Control Duct Hose .....	28090
		<b>Lebaron</b>	
		<b>4-Cyl. 2.2 L</b>	
		W.P. & Alt. ....	7400
		P.S. ....	7435
		A.C. ....	7480
		A.P. ....	7240
		Idle Pulley - A.C. ....	38003
		Timing Component Kit .....	TCK071
		Cam. Belt .....	T071
		Cam. Tensioner Assy. ....	T41000
		Upper ..... Lower .....	③<21029 21263
		Heater To Intake Manifold; W/O A.C.; Cut at 29" .....	28411
		Heater To Valve; W/A.C.; Cut at 5" .....	28411
		Valve To Intake Manifold; W/A.C.; Cut at 9" .....	28411
		Heater To Rad.; W/O A.C.; Cut at 55" .....	28411
		Valve To Rad.; W/A.C.; Cut at 26" .....	28411
		Emission Control Duct Hose .....	28088
		<b>4-Cyl. 2.6 L</b>	
		Alt. & A.C. ....	②7430
		P.S. ....	7425
		Cam. To W.P. ....	7215
		Upper ..... or	21027 25251
		Lower ..... By Pass; Cut at 6" .....	25284 28411
		Heater To Valve; W/A.C.; Cut at 3" .....	28411
		Heater To Intake Manifold; W/O A.C.; Cut at 14" .....	28411
		Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411
		Pipe To Intake Manifold; W/O A.C. ....	18821
		<b>New Yorker</b>	
		<b>6-Cyl. 3.7 L</b>	
		Fan & Alt.; W/100A. Alt. ....	7590
		Fan & Alt.; W/O 100A. Alt. ....	7575
		P.S. ....	7390
		A.C. ....	7550
		Idle Pulley .....	38003
		Upper ..... or	21086 25300
		Lower ..... or	20949 25480
		By Pass; 3 1/2"m .....	28411
		Emission Control Duct Hose .....	28090

③<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1982 - Continued</b>		<b>1981 - Continued</b>	
<b>New Yorker - Continued</b>		<b>Cordoba - Continued</b>	
<b>6-Cyl. 3.7 L - Continued</b>		<b>6-Cyl. 3.7 L - Continued</b>	
Fan & Alt.; W/O 100A. Alt. ....	7575	Lower .....	20949
P.S. ....	7390	or	25480
A.C. ....	7550	By Pass; Cut at 6" .....	28411
Idler Pulley .....	38003	Emission Control Duct Hose .....	28090
Upper .....	21086	<b>V-8 5.2 L</b>	
or	25300	Alt. & A.C.; W/100A. Alt. ....	②7612
Lower .....	20949	Alt. & A.C.; W/O 100A. Alt. ....	②7570
or	25480	Fan & P.S.; W/A.C.; W/A.P. ....	7450
By Pass; 3 1/2" .....	28411	Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450
Emission Control Duct Hose .....	28090	Fan & A.P. ....	7485
<b>V-8 5.2 L</b>		Upper .....	≧21406
Alt. & A.C.; W/100A. Alt. ....	②7612	or	25482
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Lower .....	20538
Fan & P.S. ....	7450	or	25528
Fan & A.P. ....	7485	By Pass .....	20693
Upper .....	≧21406	Heater To Valve; Cut at 15" .....	28411
or	25482	Valve To Eng.; Cut at 28" .....	28411
Lower .....	20958	Heater To W.P.; Cut at 50" .....	28411
By Pass .....	20693	Emission Control Duct Hose .....	28090
Heater To Valve; Cut at 15" .....	28411	<b>Imperial</b>	
Valve To Eng.; Cut at 22" .....	28411	<b>V-8 5.2 L</b>	
Heater To W.P.; Cut at 50" .....	28411	Alt. & A.C.; W/100A. Alt. ....	②7612
Eng. To Valve .....	≧28464	Alt. & A.C.; W/O 100A. Alt. ....	②7570
Emission Control Duct Hose .....	28090	Fan & P.S. ....	7450
<b>Town &amp; Country</b>		Fan & A.P. ....	7495
<b>4-Cyl. 2.2 L</b>		Upper .....	≧21406
W.P. & Alt. ....	7400	or	25482
P.S. ....	7435	Lower .....	20538
A.C. ....	7480	or	25528
A.P. ....	7240	By Pass .....	20693
Idler Pulley - A.C. ....	38003	Heater To Valve; Cut at 15" .....	28411
Timing Component Kit .....	TCK071	Valve To Eng.; Cut at 28" .....	28411
Cam. Belt .....	T071	Heater To W.P.; Cut at 50" .....	28411
Cam. Tensioner Assy. ....	T41000	Emission Control Duct Hose .....	28090
Upper .....	≧21029	<b>Lebaron</b>	
Lower .....	21263	<b>6-Cyl. 3.7 L</b>	
Heater To Intake Manifold; W/O A.C.; Cut at 29" .....	28411	Fan & Alt.; W/100A. Alt. ....	7590
Heater To Valve; W/A.C.; Cut at 5" .....	28411	Fan & Alt.; W/O 100A. Alt. ....	7575
Valve To Intake Manifold; W/A.C.; Cut at 9" .....	28411	P.S. ....	7390
Heater To Rad.; W/O A.C.; Cut at 55" .....	28411	A.C. ....	7550
Valve To Rad.; W/A.C.; Cut at 26" .....	28411	Idler Pulley .....	38003
<b>4-Cyl. 2.6 L</b>		Upper .....	21086
Alt. & A.C. ....	②7430	or	25300
P.S. ....	7425	Lower .....	20949
Cam. To W.P. ....	7215	or	25480
Upper .....	21027	By Pass; Cut at 6" .....	28411
or	25251	Emission Control Duct Hose .....	28090
Lower .....	25284	<b>V-8 5.2 L</b>	
By Pass; Cut at 6" .....	28411	Alt. & A.C.; W/100A. Alt. ....	②7612
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Alt. & A.C.; W/O 100A. Alt. ....	②7570
Heater To Intake Manifold; W/O A.C.; Cut at 14" .....	28411	Fan & P.S.; W/A.C.; W/A.P. ....	7450
Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411	Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450
Pipe To Intake Manifold; W/O A.C. ....	18821	Fan & A.P. ....	7485
<b>1981</b>		Upper .....	≧21406
<b>Cordoba</b>		or	25482
<b>6-Cyl. 3.7 L</b>		Lower .....	20538
Fan & Alt.; W/100A. Alt. ....	7590	or	25528
Fan & Alt.; W/O 100A. Alt. ....	7575	By Pass .....	20693
P.S. ....	7390	Heater To Valve; Cut at 15" .....	28411
A.C. ....	7550	Valve To Eng.; Cut at 28" .....	28411
Idler Pulley .....	38003	Heater To W.P.; Cut at 50" .....	28411
Upper .....	21086	Emission Control Duct Hose .....	28090
or	25300		

②Two Required.

≧Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>New Yorker</b>		<b>Town &amp; Country - Continued</b>	
<b>V-8 5.2 L</b>		<b>V-8 5.2 L - Continued</b>	
Alt. & A.C.; W/100A. Alt. ....	Ⓢ7612	Heater To Valve; Cut at 15" .....	28411
Alt. & A.C.; W/O 100A. Alt. ....	Ⓢ7570	Valve To Eng.; Cut at 28" .....	28411
Fan & P.S. ....	7450	Heater To W.P.; Cut at 50" .....	28411
Fan & A.P. ....	7495		
Upper .....	Ⓢ21406		
or	25482		
Lower; W/A.C. ....	20958		
By Pass .....	20693		
Heater To Valve; Cut at 15" .....	28411		
Valve To Eng.; Cut at 28" .....	28411		
Heater To W.P.; Cut at 50" .....	28411		
Emission Control Duct Hose .....	28090		
<b>Newport</b>		<b>1980</b>	
<b>6-Cyl. 3.7 L</b>		<b>Cordoba</b>	
Fan & Alt.; W/100A. Alt. ....	7590	<b>6-Cyl. 3.7 L</b>	
Fan & Alt.; W/O 100A. Alt. ....	7575	Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590
P.S. ....	7390	Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575
A.C. ....	7550	Fan & Alt.; W/O A.C.; W/100A. Alt. ....	7597
Idler Pulley .....	38003	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580
Upper; W/A.C. ....	20230	P.S. ....	7390
or	25478	A.C.; W/O A.P. ....	7550
Upper; W/X.C. ....	20230	A.C. & A.P. ....	7550
or	25478	A.P.; W/O A.C. ....	7490
Lower .....	Ⓢ20949	Upper .....	21086
or	25482	or	25300
By Pass; Cut at 6" .....	28411	Lower .....	20949
Emission Control Duct Hose .....	28090	or	25480
		By Pass; Cut at 6" .....	28411
		Heater To Valve; Cut at 18" .....	28411
		Valve To Eng.; Cut at 22" .....	28411
		Heater To W.P.; Cut at 42" .....	28411
		Emission Control Duct Hose .....	28090
		<b>V-8 5.2 L</b>	
		Alt. & A.C.; W/100A. Alt. ....	Ⓢ7612
		Alt. & A.C.; W/O 100A. Alt. ....	Ⓢ7570
		Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
		Alt.; W/O A.C.; W/100A. Alt. ....	Ⓢ7612
		Fan & P.S.; W/A.C.; W/A.P. ....	7450
		Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450
		P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
		Fan & A.P. ....	7485
		Upper .....	Ⓢ21406
		or	25482
		Lower .....	20538
		or	25528
		By Pass .....	20693
		Heater To Valve; Cut at 15" .....	28411
		Valve To Eng.; Cut at 28" .....	28411
		Heater To W.P.; Cut at 50" .....	28411
		Emission Control Duct Hose .....	28090
		<b>V-8 5.9 L</b>	
		Alt. & A.C.; W/100A. Alt. ....	Ⓢ7612
		Alt. & A.C.; W/O 100A. Alt. ....	Ⓢ7570
		Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
		Alt.; W/O A.C.; W/100A. Alt. ....	Ⓢ7612
		Fan & P.S.; W/A.C.; W/A.P. ....	7450
		Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450
		P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
		Fan & A.P. ....	7485
		Upper .....	Ⓢ21406
		or	25482
		Lower .....	20958
		By Pass .....	20693
		Heater To Valve; Cut at 15" .....	28411
		Valve To Eng.; Cut at 28" .....	28411
		Heater To W.P.; Cut at 50" .....	28411
		Emission Control Duct Hose .....	28090
		<b>Lebaron</b>	
		<b>6-Cyl. 3.7 L</b>	
		Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590
		Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575
		Fan & Alt.; W/O A.C.; W/100A. Alt. ....	7597

ⓈTwo Required.

ⓈCut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Lebaron - Continued</b>		<b>Newport - Continued</b>	
<b>6-Cyl. 3.7 L - Continued</b>		<b>6-Cyl. 3.7 L - Continued</b>	
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580	By Pass; 3 1/2" .....	28411
P.S. ....	7390	Heater To Valve; Cut at 18" .....	28411
A.C.; W/O A.P. ....	7550	Valve To Eng.; Cut at 22" .....	28411
A.C. & A.P. ....	7550	Heater To W.P.; Cut at 42" .....	28411
A.P.; W/O A.C. ....	7490	Emission Control Duct Hose .....	28090
Upper .....	21086	<b>V-8 5.2 L; V-8 5.9 L</b>	
	or	Alt. & A.C.; W/100A. Alt. ....	②7612
Lower .....	25300	Alt. & A.C.; W/O 100A. Alt. ....	②7570
	or	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
By Pass; Cut at 6" .....	25480	Alt.; W/O A.C.; W/100A. Alt. ....	②7612
Heater To Valve; Cut at 18" .....	28411	Fan & P.S.; W/A.C.; W/A.P. ....	7450
Valve To Eng.; Cut at 22" .....	28411	Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450
Heater To W.P.; Cut at 42" .....	28411	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
Emission Control Duct Hose .....	28090	Fan & A.P. ....	7485
<b>V-8 5.2 L</b>		Upper .....	②21406
Alt. & A.C.; W/100A. Alt. ....	②7612		or
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Lower .....	25482
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480	By Pass .....	20958
Alt.; W/O A.C.; W/100A. Alt. ....	②7612	Heater To Valve; Cut at 15" .....	20693
Fan & P.S.; W/A.C.; W/A.P. ....	7450	Valve To Eng.; Cut at 28" .....	28411
Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450	Heater To W.P.; Cut at 50" .....	28411
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370	Emission Control Duct Hose .....	28090
Fan & A.P. ....	7485	<b>Town &amp; Country</b>	
Upper .....	②21406	<b>6-Cyl. 3.7 L</b>	
	or	Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590
Lower .....	25482	Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575
By Pass .....	20693	Fan & Alt.; W/O A.C.; W/100A. Alt. ....	7597
Heater To Valve; Cut at 15" .....	28411	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580
Valve To Eng.; Cut at 28" .....	28411	P.S. ....	7390
Heater To W.P.; Cut at 50" .....	28411	A.C.; W/O A.P. ....	7550
Emission Control Duct Hose .....	28090	A.C. & A.P. ....	7550
<b>New Yorker</b>		A.P.; W/O A.C. ....	7490
<b>V-8 5.2 L; V-8 5.9 L</b>		Upper .....	21086
Alt. & A.C.; W/100A. Alt. ....	②7612		or
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Lower .....	25300
Fan & P.S. ....	7450		or
Fan & A.P. ....	7485	By Pass; Cut at 6" .....	28411
Idle Pulley .....	38038	Heater To Valve; Cut at 18" .....	28411
Upper .....	②21406	Valve To Eng.; Cut at 22" .....	28411
	or	Heater To W.P.; Cut at 42" .....	28411
Lower .....	25482	Emission Control Duct Hose .....	28090
By Pass .....	20958	<b>V-8 5.2 L</b>	
Heater To Valve; Cut at 15" .....	20693	Alt. & A.C.; W/100A. Alt. ....	②7612
Valve To Eng.; Cut at 28" .....	28411	Alt. & A.C.; W/O 100A. Alt. ....	②7570
Heater To W.P.; Cut at 50" .....	28411	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
Emission Control Duct Hose .....	28090	Alt.; W/O A.C.; W/100A. Alt. ....	②7612
<b>Newport</b>		Fan & P.S.; W/A.C.; W/A.P. ....	7450
<b>6-Cyl. 3.7 L</b>		Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450
Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575	Fan & A.P. ....	7485
Fan & Alt.; W/O A.C.; W/100A. Alt. ....	7597	Upper .....	②21406
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580		or
P.S. ....	7390	Lower .....	25482
A.C.; W/O A.P. ....	7550	By Pass .....	20693
A.C. & A.P. ....	7550	Heater To Valve; Cut at 15" .....	28411
A.P.; W/O A.C. ....	7490	Valve To Eng.; Cut at 28" .....	28411
Idle Pulley .....	38038	Heater To W.P.; Cut at 50" .....	28411
Upper; W/A.C. ....	20230	Emission Control Duct Hose .....	28090
	or	<b>1979</b>	
Upper; W/X.C. ....	25478	<b>Cordoba</b>	
	or	<b>V-8 318</b>	
Lower .....	20230	Alt. & A.C.; W/100A. Alt. ....	②7612
	or		
Lower .....	②20949		
	or		
	25482		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Cordoba - Continued</b>		<b>Lebaron - Continued</b>	
<b>V-8 318 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Emission Control Duct Hose .....	28090
Fan & Alt.; W/O A.C. ....	7480	<b>V-8 318</b>	
Alt.; W/100A. Alt.; W/O A.C. ....	②7612	Alt. & A.C.; W/100A. Alt. ....	②7585
Fan & P.S.; W/A.P. ....	7490	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Fan & Alt.; W/O A.C. ....	7480
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370	Alt.; W/100A. Alt.; W/O A.C. ....	②7585
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Fan & P.S.; W/A.P. ....	7490
Fan & A.P.; W/A.C. ....	7470	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Idle Pulley .....	38038	Fan & A.P.; W/A.C. ....	7470
Upper; W/A.C. ....	20542	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
or	25806	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
Upper; W/O A.C. ....	②20542	Upper; W/A.C. ....	20542
or	25480	or	25806
Lower; W/A.C. ....	20958	Upper; W/O A.C. ....	②20542
Lower; W/X.C. ....	20958	or	25480
By Pass .....	20693	Lower .....	20538
Heater To Valve; W/A.C.; Cut at 15" .....	28411	or	25528
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	By Pass .....	20693
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Heater To Valve; W/A.C.; Cut at 15" .....	28411
Heater To W.P.; Cut at 50" .....	28411	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Emission Control Duct Hose .....	28090	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
<b>V-8 360</b>		Heater To W.P.; Cut at 50" .....	28411
Alt. & A.C.; W/100A. Alt. ....	②7612	Emission Control Duct Hose .....	28090
Alt. & A.C.; W/O 100A. Alt. ....	②7570	<b>V-8 360</b>	
Fan & Alt.; W/O A.C. ....	7480	Alt. & A.C.; W/100A. Alt. ....	②7585
Alt.; W/100A. Alt.; W/O A.C. ....	②7612	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Fan & P.S.; W/A.P. ....	7490	Fan & Alt.; W/O A.C. ....	7480
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Alt.; W/100A. Alt.; W/O A.C. ....	②7585
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370	Fan & P.S.; W/A.P. ....	7490
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Fan & A.P.; W/A.C. ....	7470	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Fan & A.P.; W/A.C. ....	7470
Idle Pulley .....	38038	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Upper; W/A.C. ....	20542	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
or	25806	Upper; W/A.C. ....	20542
Upper; W/O A.C. ....	20542	or	25806
or	25806	Upper; W/O A.C. ....	20542
Lower .....	20958	or	25806
By Pass .....	20693	Lower .....	20538
Heater To Valve; W/A.C.; Cut at 15" .....	28411	or	25528
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	By Pass .....	20693
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Heater To Valve; W/A.C.; Cut at 15" .....	28411
Heater To W.P.; Cut at 50" .....	28411	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Emission Control Duct Hose .....	28090	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
<b>Lebaron</b>		Heater To W.P.; Cut at 50" .....	28411
<b>6-Cyl. 225</b>		Emission Control Duct Hose .....	28090
Fan & Alt.; W/100A. Alt. ....	7597	<b>New Yorker</b>	
Fan & Alt.; W/O 100A. Alt. ....	7575	<b>V-8 318</b>	
P.S.; W/A.C. ....	7395	Alt. & A.C.; W/100A. Alt. ....	②7612
P.S.; W/O A.C. ....	7390	Alt. & A.C.; W/O 100A. Alt. ....	②7570
P.S. & A.P.; W/A.C. ....	7597	Fan & P.S.; W/A.P. ....	7490
A.C.; W/O A.P. ....	7555	Fan & P.S.; W/O A.P. ....	7440
A.C. & A.P. ....	7545	Fan & A.P. ....	7470
A.P.; W/O A.C. ....	7490	Upper; W/A.C. ....	20542
Upper .....	21086	or	25806
or	25300	Upper; W/O A.C. ....	②20542
Lower .....	20949	or	25480
or	25480	Lower; W/A.C. ....	20958
By Pass; Cut at 6" .....	28411	Lower; W/X.C. ....	20958
Heater To Valve; Cut at 18" .....	28411	By Pass .....	20693
Valve To Eng.; Cut at 22" .....	28411	Heater To Valve; W/A.C.; Cut at 15" .....	28411
Heater To W.P.; Cut at 42" .....	28411	Valve To Eng.; W/A.C.; Cut at 28" .....	28411

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>New Yorker - Continued</b>		<b>Newport - Continued</b>	
<b>V-8 318 - Continued</b>		<b>V-8 318 - Continued</b>	
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Heater To W.P.; Cut at 50" .....	28411
Heater To W.P.; Cut at 50" .....	28411	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>V-8 360</b>	
<b>V-8 360</b>		Alt. & A.C.; W/100A. Alt. ....	②7612
Alt. & A.C.; W/O 100A. Alt. ....	②7612	Alt. & A.C.; W/O 100A. Alt. ....	②7570
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Fan & Alt.; W/O A.C. ....	7480
Fan & P.S.; W/A.P. ....	7490	Alt.; W/100A. Alt.; W/O A.C. ....	②7612
Fan & P.S.; W/O A.P. ....	7440	Fan & P.S.; W/A.P. ....	7490
Fan & A.P. ....	7470	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Idler Pulley .....	38038	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
Upper; W/A.C. ....	20542	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
..... or	25806	Fan & A.P.; W/A.C. ....	7470
Upper; W/O A.C. ....	20542	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
..... or	25806	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
Lower .....	20958	Upper; W/A.C. ....	20542
By Pass .....	20693	..... or	25806
Heater To Valve; W/A.C.; Cut at 15" .....	28411	Upper; W/O A.C. ....	20542
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	..... or	25806
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Lower .....	20958
Heater To W.P.; Cut at 50" .....	28411	By Pass .....	20693
Emission Control Duct Hose .....	28090	Heater To Valve; W/A.C.; Cut at 15" .....	28411
<b>Newport</b>		Valve To Eng.; W/A.C.; Cut at 28" .....	28411
<b>6-Cyl. 225</b>		Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
Fan & Alt.; W/100A. Alt. ....	7597	Heater To W.P.; Cut at 50" .....	28411
Fan & Alt.; W/O 100A. Alt. ....	7570	Emission Control Duct Hose .....	28090
P.S.; W/A.C. ....	7395	<b>Town &amp; Country</b>	
P.S.; W/O A.C. ....	7390	<b>6-Cyl. 225</b>	
P.S. & A.P.; W/A.C. ....	7597	Fan & Alt.; W/100A. Alt. ....	7597
A.C.; W/O A.P. ....	7555	Fan & Alt.; W/O 100A. Alt. ....	7575
A.C. & A.P. ....	7545	P.S.; W/A.C. ....	7395
A.P.; W/O A.C. ....	7490	P.S.; W/O A.C. ....	7390
Idler Pulley .....	38038	P.S. & A.P.; W/A.C. ....	7597
Upper; W/A.C. ....	20230	A.C.; W/O A.P. ....	7555
..... or	25476	A.C. & A.P. ....	7545
Upper; W/X.C. ....	20230	A.P.; W/O A.C. ....	7490
..... or	25476	Upper .....	21086
Lower .....	②20949	..... or	25300
..... or	25480	Lower .....	20949
By Pass; Cut at 6" .....	28411	..... or	25480
Heater To Valve; Cut at 18" .....	28411	By Pass; Cut at 6" .....	28411
Valve To Eng.; Cut at 22" .....	28411	Heater To Valve; Cut at 18" .....	28411
Heater To W.P.; Cut at 42" .....	28411	Valve To Eng.; Cut at 22" .....	28411
Emission Control Duct Hose .....	28090	Heater To W.P.; Cut at 42" .....	28411
<b>V-8 318</b>		Emission Control Duct Hose .....	28090
Alt. & A.C.; W/100A. Alt. ....	②7612	<b>V-8 318</b>	
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Fan & Alt.; W/O A.C. ....	7480
Fan & Alt.; W/O A.C. ....	7480	Alt.; W/100A. Alt.; W/O A.C. ....	②7585
Alt.; W/100A. Alt.; W/O A.C. ....	②7612	Fan & P.S.; W/A.P. ....	7490
Fan & P.S.; W/A.P. ....	7490	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Fan & A.P.; W/A.C.; U.S. ....	7470
Fan & A.P.; W/A.C. ....	7470	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Fan & A.P.; W/O A.C.; W/100A. Alt.; U.S. ....	7470
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Upper; W/A.C. ....	20542
Upper; W/A.C. ....	20542	..... or	25806
..... or	25806	Upper; W/O A.C. ....	②20542
Upper; W/O A.C. ....	②20542	..... or	25480
..... or	25480	Lower; W/A.C. ....	20958
Lower; W/A.C. ....	20958	Lower; W/X.C. ....	20958
Lower; W/X.C. ....	20958	By Pass .....	20693
By Pass .....	20693	Heater To Valve; W/A.C.; Cut at 15" .....	28411
Heater To Valve; W/A.C.; Cut at 15" .....	28411	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Heater To W.P.; Cut at 50" .....	28411

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1979 - Continued</b>		<b>1978 - Continued</b>	
<b>Town &amp; Country - Continued</b>		<b>Cordoba - Continued</b>	
<b>V-8 318 - Continued</b>		<b>V-8 360 - Continued</b>	
Emission Control Duct Hose .....	28090	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
<b>V-8 360</b>		Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
Fan & Alt.; W/O A.C. ....	7480	Idle Pulley .....	38038
Alt.; W/100A. Alt.; W/O A.C. ....	②7585	Upper .....	②20874
Fan & P.S.; W/A.P. ....	7490	or	25806
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Lower .....	20958
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370	By Pass .....	20693
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Heater To Valve; W/A.C.; Cut at 15" .....	28411
Fan & A.P.; W/A.C.; U.S. ....	7470	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
Fan & A.P.; W/O A.C.; W/100A. Alt.; U.S. ....	7470	Heater To W.P.; Cut at 50" .....	28411
Upper; W/A.C. ....	20542	Emission Control Duct Hose .....	28090
or	25806	<b>V-8 400</b>	
Upper; W/O A.C. ....	20542	Alt. & A.C.; W/100A. Alt. ....	②7640
or	25806	Alt. & A.C.; W/O 100A. Alt. ....	②7575
Lower .....	20958	Fan & Alt.; W/O A.C. ....	7460
By Pass .....	20693	Alt.; W/100A. Alt.; W/O A.C. ....	②7640
Heater To Valve; W/A.C.; Cut at 15" .....	28411	Fan & P.S.; W/A.C. ....	7495
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	P.S.; W/O A.C.; W/O 100A. Alt. ....	7435
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7500
Heater To W.P.; Cut at 50" .....	28411	Idle Pulley .....	38038
Emission Control Duct Hose .....	28090	Upper .....	20875
<b>1978</b>		or	25482
<b>Cordoba</b>		Lower .....	②20958
<b>V-8 318</b>		or	26501
Alt. & A.C.; W/100A. Alt. ....	②7580	Emission Control Duct Hose .....	28090
Alt. & A.C.; W/O 100A. Alt. ....	②7545	<b>Lebaron</b>	
Fan & Alt.; W/O A.C. ....	7480	<b>6-Cyl. 225</b>	
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	Fan & Alt. ....	7575
Fan & P.S.; W/A.P. ....	7490	P.S. ....	7390
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	P.S. & A.P.; W/A.C. ....	7597
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	A.C. ....	7560
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	A.P.; W/O A.C. ....	7512
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Upper; W/A.C. ....	21086
Fan & A.P.; W/A.C. ....	7470	or	25300
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Upper; W/X.C. ....	21086
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	or	25300
Idle Pulley .....	38038	Upper; W/O A.C.; W/Std. Cool. ....	20945
Upper; W/A.C. ....	20874	or	25476
or	25806	Lower .....	20949
Upper; W/X.C. ....	20874	or	25482
or	25806	By Pass; Cut at 6" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	20602	Heater To Valve; Cut at 18" .....	28411
or	25480	Valve To Eng.; Cut at 22" .....	28411
Lower; W/A.C. ....	20958	Heater To W.P.; Cut at 42" .....	28411
Lower; W/X.C. ....	20958	Emission Control Duct Hose .....	28090
Lower; W/O A.C.; W/Std. Cool. ....	②20958	<b>V-8 318</b>	
By Pass .....	20693	Alt. & A.C.; W/100A. Alt. ....	②7585
Heater To Valve; W/A.C.; Cut at 15" .....	28411	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	Fan & Alt.; W/O A.C. ....	7480
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Alt.; W/100A. Alt.; W/O A.C. ....	②7580
Heater To W.P.; Cut at 50" .....	28411	Fan & P.S.; W/A.P. ....	7490
Emission Control Duct Hose .....	28090	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
<b>V-8 360</b>		P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Alt. & A.C.; W/100A. Alt. ....	②7580	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Fan & Alt.; W/O A.C. ....	7480	Fan & A.P.; W/A.C. ....	7470
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Fan & P.S.; W/A.P. ....	7490	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Idle Pulley .....	38038
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	Upper; W/A.C. ....	20874
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	or	25806
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Upper; W/X.C. ....	20874
Fan & A.P.; W/A.C. ....	7470	or	25806

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Lebaron - Continued</b>		<b>New Yorker - Continued</b>	
<b>V-8 318 - Continued</b>		<b>V-8 400 - Continued</b>	
Upper; W/O A.C.; W/Std. Cool. ....	20602	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7512
..... or	25480	Idler Pulley .....	38038
Lower .....	20538	Upper .....	20875
..... or	25528	..... or	25482
By Pass .....	20693	Lower .....	20548
Heater To Valve; W/A.C.; Cut at 15" .....	28411	..... or	26502
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	Emission Control Duct Hose .....	28090
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	<b>V-8 440</b>	
Heater To W.P.; Cut at 50" .....	28411	Alt. & A.C.; W/100A. Alt. ....	②7660
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/O 100A. Alt. ....	②7575
<b>V-8 360</b>		Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7460
Alt. & A.C.; W/100A. Alt. ....	②7585	Alt.; W/O A.C.; W/100A. Alt. ....	②7660
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Fan & P.S.; W/A.P. ....	7516
Fan & Alt.; W/O A.C. ....	7480	Fan & P.S.; W/A.C.; W/O A.P. ....	7508
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	P.S.; W/O A.C.; W/O 100A. Alt. ....	7450
Fan & P.S.; W/A.P. ....	7490	P.S.; W/O A.P.; W/O 100A. Alt. ....	7450
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7512
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	Fan & A.P.; W/A.C. ....	7490
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	A.P.; W/O A.C.; W/O 100A. Alt. ....	7425
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7495
Fan & A.P.; W/A.C. ....	7470	Idler Pulley .....	38038
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Upper .....	20875
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	..... or	25482
Idler Pulley .....	38038	Lower .....	20548
Upper .....	②20874	..... or	26502
..... or	25806	Emission Control Duct Hose .....	28090
Lower .....	20538	<b>Newport</b>	
..... or	25528	<b>V-8 360</b>	
By Pass .....	20693	Alt. & A.C.; W/100A. Alt. ....	②7580
Heater To Valve; W/A.C.; Cut at 15" .....	28411	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	Fan & Alt.; W/O A.C. ....	7480
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Alt.; W/100A. Alt.; W/O A.C. ....	②7580
Heater To W.P.; Cut at 50" .....	28411	Fan & P.S.; W/A.P. ....	7480
Emission Control Duct Hose .....	28090	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
<b>New Yorker</b>		P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
<b>V-8 360</b>		P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
Alt. & A.C.; W/100A. Alt. ....	②7580	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7440
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Fan & A.P.; W/A.C. ....	7470
Fan & Alt.; W/O A.C. ....	7480	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
Fan & P.S.; W/A.P. ....	7480	Upper .....	20874
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	..... or	25484
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	Lower .....	26611
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	By Pass .....	20693
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7440	Heater To Valve; W/A.C.; Cut at 15" .....	28411
Fan & A.P.; W/A.C. ....	7470	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Heater To W.P.; Cut at 50" .....	28411
Idler Pulley .....	38038	Emission Control Duct Hose .....	28090
Upper .....	20874	<b>V-8 400</b>	
..... or	25484	Alt. & A.C.; W/100A. Alt. ....	②7640
Lower .....	26611	Alt. & A.C.; W/O 100A. Alt. ....	②7575
By Pass .....	20693	Fan & Alt.; W/O A.C. ....	7460
Heater To Valve; W/A.C.; Cut at 15" .....	28411	Alt.; W/100A. Alt.; W/O A.C. ....	②7640
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	Fan & P.S.; W/A.C. ....	7508
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	P.S.; W/O A.C.; W/O 100A. Alt. ....	7450
Heater To W.P.; Cut at 50" .....	28411	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7512
Emission Control Duct Hose .....	28090	Upper .....	20875
<b>V-8 400</b>		..... or	25482
Alt. & A.C.; W/100A. Alt. ....	②7640	Lower .....	20548
Alt. & A.C.; W/O 100A. Alt. ....	②7575	..... or	26502
Fan & Alt.; W/O A.C. ....	7460	Emission Control Duct Hose .....	28090
Alt.; W/100A. Alt.; W/O A.C. ....	②7640	<b>V-8 440</b>	
Fan & P.S.; W/A.C. ....	7508	Alt. & A.C.; W/100A. Alt. ....	②7660
P.S.; W/O A.C.; W/O 100A. Alt. ....	7450		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Cordoba - Continued</b>		<b>New Yorker - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 360 - Continued</b>	
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7500	Emission Control Duct Hose .....	28090
Idler Pulley .....	38038	<b>V-8 400</b>	
Upper .....	20875	Alt. & A.C.; W/100A. Alt. ....	②7640
or	25482	Alt. & A.C.; W/O 100A. Alt. ....	②7575
Lower .....	≧20958	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7460
or	26501	Alt.; W/O A.C.; W/100A. Alt. ....	②7640
Emission Control Duct Hose .....	28090	Fan & P.S.; W/A.C. ....	7508
		P.S.; W/O A.C.; W/O 100A. Alt. ....	7450
		Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7512
		Idler Pulley .....	38038
		Upper .....	20875
		or	25482
		Lower .....	20548
		or	26502
		Emission Control Duct Hose .....	28090
		<b>V-8 440</b>	
<b>Lebaron</b>		Alt. & A.C.; W/100A. Alt. ....	②7660
<b>V-8 318</b>		Alt. & A.C.; W/O 100A. Alt. ....	②7575
Alt. & A.C.; W/100A. Alt. ....	②7580	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7460
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Alt.; W/O A.C.; W/100A. Alt. ....	②7660
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480	Fan & P.S.; W/A.P. ....	7516
Alt.; W/O A.C.; W/100A. Alt. ....	②7580	Fan & P.S.; W/A.C.; W/O A.P. ....	7508
Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley .....	7480	P.S.; W/O A.C.; W/O 100A. Alt. ....	7450
Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley .....	7490	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7512
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Fan & A.P.; W/A.C. ....	7490
P.S.; W/O A.C. ....	7370	A.P.; W/O A.C.; W/O 100A. Alt. ....	7425
P.S.; W/O A.P. ....	7370	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7495
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Idler Pulley .....	38038
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Upper .....	20875
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	or	25482
A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley .....	7370	Lower .....	20548
A.P.; W/O A.C.; W/6" Dia. A.P. Pulley .....	7390	or	26502
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7460	Emission Control Duct Hose .....	28090
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .	7470		
Idler Pulley .....	38038		
Upper; W/A.C. ....	≧20874		
or	25806		
Upper; W/X.C. ....	≧20874		
or	25806		
Upper; W/O A.C.; W/Std. Cool. ....	20602		
or	25480		
Lower .....	20538		
or	25528		
By Pass .....	20693		
Heater To Valve (Upper); Cut at 17" .....	28411		
Valve To Eng.; Cut at 23" .....	28410		
Heater To Valve (Lower); Cut at 31" .....	28411		
Emission Control Duct Hose .....	28090		
		<b>Newport</b>	
		<b>V-8 360</b>	
		Alt. & A.C.; W/100A. Alt. ....	②7580
		Alt. & A.C.; W/O 100A. Alt. ....	②7545
		Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
		Alt.; W/O A.C.; W/100A. Alt. ....	②7580
		Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley .....	7480
		Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley .....	7490
		Fan & P.S.; W/A.C.; W/O A.P. ....	7440
		P.S.; W/O A.C. ....	7370
		P.S.; W/O A.P. ....	7370
		Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7440
		Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460
		Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470
		A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley .....	7370
		A.P.; W/O A.C.; W/6" Dia. A.P. Pulley .....	7390
		Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7460
		Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .	7470
		Upper .....	20874
		or	25484
		Lower .....	26611
		By Pass .....	20693
		Emission Control Duct Hose .....	28090
		<b>V-8 400</b>	
		Alt. & A.C.; W/100A. Alt. ....	②7640
		Alt. & A.C.; W/O 100A. Alt. ....	②7575
		Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7460
		Alt.; W/O A.C.; W/100A. Alt. ....	②7640
		Fan & P.S.; W/A.C. ....	7508
		P.S.; W/O A.C.; W/O 100A. Alt. ....	7450

≧Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1977 - Continued</b>		<b>1976 - Continued</b>	
<b>Newport - Continued</b>		<b>Cordoba - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 318 - Continued</b>	
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7512	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580
Upper .....	20875	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597
or	25482	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Lower .....	20548	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
or	26502	Fan & P.S.; W/A.P. ....	7490
Emission Control Duct Hose .....	28090	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
<b>V-8 440</b>		A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
Alt. & A.C.; W/100A. Alt. ....	②7660	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
Alt. & A.C.; W/O 100A. Alt. ....	②7575	Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7460
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7460	Fan & A.P.; W/6" Dia. A.P. Pulley .....	7470
Alt.; W/O A.C.; W/100A. Alt. ....	②7660	Idler Pulley .....	38038
Fan & P.S.; W/A.P. ....	7516	Upper; W/A.C. ....	≧20874
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	or	25806
P.S.; W/O A.C.; W/O 100A. Alt. ....	7450	Upper; W/X.C. ....	≧20874
P.S.; W/O A.P.; W/O 100A. Alt. ....	7450	or	25806
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7512	Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan & A.P.; W/A.C. ....	7490	or	25480
A.P.; W/O A.C.; W/O 100A. Alt. ....	7425	Lower .....	20958
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7495	By Pass .....	20693
Upper .....	20875	Heater Inlet; Cut at 4" .....	28410
or	25482	Heater Outlet; W/A.C.; Cut at 7" .....	28411
Lower .....	20548	Heater Outlet; W/O A.C.; Cut at 6" .....	28411
or	26502	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>V-8 360</b>	
<b>Town &amp; Country</b>		Fan & Alt.; W/O A.C. ....	7480
<b>V-8 400</b>		Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
Alt. & A.C.; W/O 100A. Alt. ....	②7640	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
Alt. & A.C.; W/O 100A. Alt. ....	②7575	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7460	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580
Alt.; W/O A.C.; W/100A. Alt. ....	②7640	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597
Fan & P.S.; W/A.C. ....	7508	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
P.S.; W/O A.C.; W/O 100A. Alt. ....	7450	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7512	Fan & P.S.; W/A.P. ....	7490
Upper .....	20875	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
or	25482	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
Lower .....	20548	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
or	26502	Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7460
Emission Control Duct Hose .....	28090	Fan & A.P.; W/6" Dia. A.P. Pulley .....	7470
<b>V-8 440</b>		Idler Pulley .....	38038
Alt. & A.C.; W/100A. Alt. ....	②7660	Upper .....	≧20874
Alt. & A.C.; W/O 100A. Alt. ....	②7575	or	25806
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7460	Lower .....	20958
Alt.; W/O A.C.; W/100A. Alt. ....	②7660	By Pass .....	20693
Fan & P.S.; W/A.P. ....	7516	Heater Inlet; Cut at 4" .....	28410
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	Heater Outlet; W/A.C.; Cut at 8" .....	28411
P.S.; W/O A.C.; W/O 100A. Alt. ....	7450	Heater Outlet; W/O A.C.; Cut at 6" .....	28411
P.S.; W/O A.P.; W/O 100A. Alt. ....	7450	Emission Control Duct Hose .....	28090
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7512	<b>V-8 400</b>	
Fan & A.P.; W/A.C. ....	7490	Fan & Alt.; W/O A.C. ....	7460
A.P.; W/O A.C.; W/O 100A. Alt. ....	7425	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7495	Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7640
Upper .....	20875	Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7650
or	25482	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7435
Lower .....	20548	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7435
or	26502	P.S.; W/O A.C.; W/O 100A. Chry. Alt. ....	7440
Emission Control Duct Hose .....	28090	P.S.; W/O A.P.; W/O 100A. Chry. Alt. ....	7440
<b>1976</b>		Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
<b>Cordoba</b>		Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512
<b>V-8 318</b>		Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
Fan & Alt.; W/O A.C. ....	7480	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508

②Two Required.

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Cordoba - Continued</b>		<b>New Yorker - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 440 - Continued</b>	
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Idler Pulley .....	38038	A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417
Upper .....	20875	A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425
or	25482	Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490
Lower .....	26501	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490
or	26502	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495
Heater Inlet; 1 1/2" .....	28410	Idler Pulley .....	38038
Heater Outlet; W/A.C.; 6 1/2" .....	28411	Upper .....	20875
Heater Outlet; W/O A.C.; 4 1/2" .....	28411	or	25482
Emission Control Duct Hose .....	28090	Lower .....	20548
<b>New Yorker</b>		or	26502
<b>V-8 400</b>		Heater Inlet; Cut at 4" .....	28410
Fan & Alt.; W/O A.C. ....	7460	Heater Outlet; Cut at 8" .....	28411
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580	Emission Control Duct Hose .....	28090
Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7640	<b>Newport</b>	
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7650	<b>V-8 360</b>	
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7435	Fan & Alt.; W/O A.C. ....	7480
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7435	Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
P.S.; W/O A.C.; W/O 100A. Chry. Alt. ....	7440	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
P.S.; W/O A.P.; W/O 100A. Chry. Alt. ....	7440	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580
Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ...	7500	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Fan & P.S.; W/A.P. ....	7490
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7460
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	Fan & A.P.; W/6" Dia. A.P. Pulley .....	7470
Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490	Upper .....	20874
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490	or	25484
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495	Lower .....	26611
Idler Pulley .....	38038	By Pass .....	20693
Upper .....	20875	Heater Inlet; Cut at 4" .....	28410
or	25482	Heater Outlet; W/A.C.; Cut at 8" .....	28411
Lower .....	20548	Heater Outlet; W/O A.C.; Cut at 6" .....	28411
or	26502	Emission Control Duct Hose .....	28090
Heater Inlet; Cut at 4" .....	28410	<b>V-8 400</b>	
Heater Outlet; Cut at 8" .....	28411	Fan & Alt.; W/O A.C. ....	7460
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
<b>V-8 440</b>		Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7640
Fan & Alt.; W/O A.C. ....	7460	Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7650
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7435
Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7660	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7435
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7660	P.S.; W/O A.C.; W/O 100A. Chry. Alt. ....	7440
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7435	P.S.; W/O A.P.; W/O 100A. Chry. Alt. ....	7440
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7435	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
P.S.; W/O A.C.; W/O 100A. Chry. Alt. ....	7440	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512
P.S.; W/O A.P.; W/O 100A. Chry. Alt. ....	7440	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
		Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500

③-Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Newport - Continued</b>		<b>Town &amp; Country - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 400 - Continued</b>	
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495	A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417
Upper .....	20875	A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425
or	25482	Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490
Lower .....	20548	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490
or	26502	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495
Heater Inlet; Cut at 4" .....	28410	Upper .....	20875
Heater Outlet; Cut at 8" .....	28411	or	25482
Emission Control Duct Hose .....	28090	Lower .....	20548
<b>V-8 440</b>		or	26502
Fan & Alt.; W/O A.C. ....	7460	Heater Inlet; Cut at 4" .....	28410
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580	Heater Outlet; Cut at 8" .....	28411
Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7660	Emission Control Duct Hose .....	28090
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7660	<b>V-8 440</b>	
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7435	Fan & Alt.; W/O A.C. ....	7460
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7435	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
P.S.; W/O A.C.; W/O 100A. Chry. Alt. ....	7440	Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7660
P.S.; W/O A.P.; W/O 100A. Chry. Alt. ....	7440	Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7660
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7435
Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7435
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495	P.S.; W/O A.C.; W/O 100A. Chry. Alt. ....	7440
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500	P.S.; W/O A.P.; W/O 100A. Chry. Alt. ....	7440
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490	A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495	A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425
Upper .....	20875	Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490
or	25482	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490
Lower .....	20548	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495
or	26502	Upper .....	20875
Heater Inlet; Cut at 4" .....	28410	or	25482
Heater Outlet; Cut at 8" .....	28411	Lower .....	20548
Emission Control Duct Hose .....	28090	or	26502
<b>Town &amp; Country</b>		Heater Inlet; Cut at 4" .....	28410
<b>V-8 400</b>		Heater Outlet; Cut at 8" .....	28411
Fan & Alt.; W/O A.C. ....	7460	Emission Control Duct Hose .....	28090
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580	<b>1975</b>	
Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7640	<b>Cordoba</b>	
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7650	<b>V-8 318</b>	
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7435	Fan & Alt.; W/O A.C. ....	7480
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7435	Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
P.S.; W/O A.C.; W/O 100A. Chry. Alt. ....	7440	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
P.S.; W/O A.P.; W/O 100A. Chry. Alt. ....	7440	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525		
Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512		
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495		

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>New Yorker - Continued</b>		<b>Newport - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 360 - Continued</b>	
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495	Alt.; W/O 100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Fan & P.S.; W/A.P. ....	7490
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490	Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7460
Fan & A.P.; W/A.C.; W/5 7/8" Dia. A.P. Pulley .....	7495	Fan & A.P.; W/6" Dia. A.P. Pulley .....	7470
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490	Upper .....	20874
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495	or	25484
Idler Pulley .....	38038	Lower .....	26611
Upper .....	20875	By Pass .....	20693
or	25482	Heater Inlet; Cut at 4" .....	28410
Lower .....	20548	Heater Outlet; W/A.C.; Cut at 8" .....	28411
or	26502	Heater Outlet; W/O A.C.; Cut at 6" .....	28411
Heater Inlet; Cut at 4" .....	28410	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 8" .....	28411	<b>V-8 400</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	7460
<b>V-8 440</b>		Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
Fan & Alt.; W/O A.C. ....	7460	Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7640
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7640
Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7660	P.S.; W/O A.C.; W/O 100A. Chry. Alt. ....	7440
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7660	P.S.; W/O A.P.; W/O 100A. Chry. Alt. ....	7440
P.S.; W/O A.C.; W/O 100A. Chry. Alt. ....	7440	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
P.S.; W/O A.P.; W/O 100A. Chry. Alt. ....	7440	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	Fan & A.P.; W/A.C.; W/5 7/8" Dia. A.P. Pulley .....	7495
Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490
Fan & A.P.; W/A.C.; W/5 7/8" Dia. A.P. Pulley .....	7495	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490	Upper .....	20875
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495	or	25482
Upper .....	20875	Lower .....	20548
or	25482	or	26502
Lower .....	20548	Heater Inlet; Cut at 4" .....	28410
or	26502	Heater Outlet; Cut at 8" .....	28411
Heater Inlet; Cut at 4" .....	28410	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 8" .....	28411	<b>V-8 440</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	7460
<b>Newport</b>		Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
<b>V-8 360</b>		Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7660
Fan & Alt.; W/O A.C. ....	7480	Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7660
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	P.S.; W/O A.C.; W/O 100A. Chry. Alt. ....	7440
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	P.S.; W/O A.P.; W/O 100A. Chry. Alt. ....	7440
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
		Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512
		Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
		Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
		Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1974 - Continued</b>		<b>1973 - Continued</b>	
<b>Town &amp; Country</b>		<b>Newport - Continued</b>	
<b>V-8 440</b>		<b>V-8 400; V-8 440 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7460	P.S.; W/O A.P. ....	7425
Alt. & A.C. ....	②7580	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490
P.S.; W/O A.C. ....	7425	Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508
P.S.; W/O A.P. ....	7425	Fan & P.S.; W/A.C.; W/O A.P. ....	7508
Fan & P.S.; W/A.P. ....	7508	A.P.; W/O A.C. ....	7420
Fan & P.S.; W/A.C.; W/O A.P. ....	7495	Fan & A.P.; W/A.C. ....	7495
A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420	Fan; W/O A.P. ....	7440
A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435	Upper; W/Leece Neville Alt. ....	⊖20875
Fan & A.P.; W/A.C. ....	7495	or	25480
Upper .....	20875	Upper; W/O Leece Neville Alt. ....	20630
or	25482	or	25478
Lower .....	20548	Lower .....	⊖21034
or	26502	or	26501
Heater Inlet; Cut at 4" .....	28410	Heater Inlet; Cut at 4" .....	28410
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 8" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>1973</b>		<b>Town &amp; Country</b>	
<b>Imperial</b>		<b>V-8 440</b>	
<b>V-8 440</b>		Fan & Alt.; W/O A.C. ....	
Fan & Alt.; W/O A.C. ....	7450	Alt. & A.C. ....	②7580
Alt. & A.C. ....	②7630	P.S.; W/O A.C. ....	7425
P.S.; W/O A.C. ....	7425	P.S.; W/O A.P. ....	7425
P.S.; W/O A.P. ....	7425	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490	Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508
Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/A.C.; W/O A.P. ....	7508
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	A.P.; W/O A.C. ....	7420
A.P.; W/O A.C. ....	7420	Fan & A.P.; W/A.C. ....	7495
Fan & A.P.; W/A.C. ....	7495	Fan; W/O A.P. ....	7440
Fan; W/O A.P. ....	7440	Upper; W/Leece Neville Alt. ....	⊖20875
Upper .....	20875	or	25480
or	25482	Upper; W/O Leece Neville Alt. ....	20630
Lower .....	20958	or	25478
or	26502	Lower .....	⊖21034
or	26501	or	26501
Heater Inlet .....	28410	Heater Inlet; Cut at 4" .....	28410
Heater Outlet .....	28411	Heater Outlet; Cut at 8" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>New Yorker</b>		<b>1972</b>	
<b>V-8 440</b>		<b>Imperial</b>	
<b>V-8 440</b>		<b>V-8 440</b>	
Fan & Alt.; W/O A.C. ....	7450	Fan & Alt.; W/O A.C. ....	7450
Alt. & A.C. ....	②7580	Alt. & A.C. ....	②7640
P.S.; W/O A.C. ....	7425	P.S.; W/A.C.; W/O A.P. ....	7425
P.S.; W/O A.P. ....	7425	P.S.; W/O A.C. ....	7425
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490	Fan & P.S.; W/A.C.; W/O A.P. ....	7460
Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/A.C.; W/A.P. ....	7465
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	A.P.; W/O A.C. ....	7530
A.P.; W/O A.C. ....	7420	Fan & A.P.; W/A.C. ....	7597
Fan & A.P.; W/A.C. ....	7495	Fan; W/A.C.; W/O A.P. ....	7360
Fan; W/O A.P. ....	7440	Upper .....	20875
Upper; W/Leece Neville Alt. ....	⊖20875	or	25482
or	25480	Lower .....	⊖20623
Upper; W/O Leece Neville Alt. ....	20630	or	26611
or	25478	Heater Inlet; Cut at 4" .....	28410
Lower .....	⊖21034	Heater Outlet; Cut at 4" .....	28411
or	26501	Emission Control Duct Hose .....	28090
Heater Inlet; Cut at 4" .....	28410	<b>New Yorker</b>	
Heater Outlet; Cut at 8" .....	28411	<b>V-8 440</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	
<b>Newport</b>		Alt. & A.C. ....	
<b>V-8 400; V-8 440</b>		P.S.; W/A.C.; W/O A.P. ....	
Fan & Alt.; W/O A.C. ....	7450	P.S.; W/O A.C. ....	
Alt. & A.C. ....	②7580	P.S.; W/O A.C. ....	
P.S.; W/O A.C. ....	7425	P.S.; W/O A.C. ....	

②Two Required.

⊖Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>New Yorker - Continued</b>		<b>Town &amp; Country - Continued</b>	
<b>V-8 440 - Continued</b>		<b>V-8 400; V-8 440 - Continued</b>	
Fan & P.S.; W/A.C.; W/O A.P. ....	7460	Upper; W/O A.C. ....	20364
Fan & P.S.; W/A.C.; W/A.P. ....	7465	.....	or 25480
A.P.; W/O A.C. ....	7530	Lower .....	20663
Fan & A.P.; W/A.C. ....	7597	.....	or 26502
Fan; W/A.C.; W/O A.P. ....	7360	Heater Inlet; Cut at 4" .....	28410
Upper; W/A.C. ....	20630	Heater Outlet; Cut at 4" .....	28411
.....	or 25478	Emission Control Duct Hose .....	28090
Upper; W/O A.C. ....	20364		
.....	or 25480		
Lower .....	20663		
.....	or 26502		
Heater Inlet; Cut at 4" .....	28410		
Heater Outlet; Cut at 4" .....	28411		
Emission Control Duct Hose .....	28090		
		<b>1971</b>	
<b>Newport</b>		<b>300</b>	
<b>V-8 360</b>		<b>V-8 440</b>	
Fan & Alt.; W/O A.C. ....	7470	Fan & Alt.; W/O A.C. ....	7445
Alt. & A.C. ....	②7545	Alt. & A.C. ....	②7590
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	P.S.; W/A.C.; W/O A.P. ....	7425
Fan & P.S.; W/A.C. ....	7460	Fan & P.S.; W/A.C.; W/A.P. ....	7465
Upper; W/A.C. ....	≠20874	Fan; W/A.C.; W/O A.P. ....	7360
.....	or 25806	Upper; W/A.C. ....	20630
Upper; W/X.C. ....	≠20874	.....	or 25478
.....	or 25806	Upper; W/O A.C. ....	20364
Upper; W/O A.C.; W/Std. Cool. ....	20602	.....	or 25480
.....	or 25480	Lower .....	20663
Lower .....	20958	.....	or 26502
.....	or 26502	Heater Inlet; Cut at 4" .....	28410
By Pass .....	20693	Heater Outlet; Cut at 4" .....	28411
Heater Inlet; Cut at 4" .....	28410	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 5" .....	28411		
Emission Control Duct Hose .....	28090	<b>Imperial</b>	
<b>V-8 400; V-8 440</b>		<b>V-8 440</b>	
Fan & Alt.; W/O A.C. ....	7450	Fan & Alt.; W/O A.C. ....	7445
Alt. & A.C. ....	②7580	Alt. & A.C. ....	②7640
P.S.; W/A.C.; W/O A.P. ....	7425	P.S.; W/A.C.; W/O A.P. ....	7425
P.S.; W/O A.C. ....	7425	Fan & P.S.; W/A.C.; W/A.P. ....	7465
Fan & P.S.; W/A.C.; W/O A.P. ....	7460	Fan; W/A.C.; W/O A.P. ....	7360
Fan & P.S.; W/A.C.; W/A.P. ....	7465	Upper .....	20875
A.P.; W/O A.C. ....	7530	.....	or 25482
Fan & A.P.; W/A.C. ....	7597	Lower .....	≠20623
Fan; W/A.C.; W/O A.P. ....	7360	.....	or 26611
Upper; W/A.C. ....	20630	Heater Inlet; Cut at 4" .....	28410
.....	or 25478	Heater Outlet; Cut at 4" .....	28411
Upper; W/O A.C. ....	20364	Emission Control Duct Hose .....	28090
.....	or 25480		
Lower .....	20663		
.....	or 26502		
Heater Inlet; Cut at 4" .....	28410		
Heater Outlet; Cut at 4" .....	28411		
Emission Control Duct Hose .....	28090		
		<b>New Yorker</b>	
<b>Town &amp; Country</b>		<b>V-8 440</b>	
<b>V-8 400; V-8 440</b>		Fan & Alt.; W/O A.C. ....	7445
Fan & Alt.; W/O A.C. ....	7450	Alt. & A.C. ....	②7590
Alt. & A.C. ....	②7580	P.S.; W/A.C.; W/O A.P. ....	7425
P.S.; W/A.C.; W/O A.P. ....	7425	Fan & P.S.; W/A.C.; W/A.P. ....	7465
P.S.; W/O A.C. ....	7425	Fan; W/A.C.; W/O A.P. ....	7360
Fan & P.S.; W/A.C.; W/O A.P. ....	7460	Upper; W/A.C. ....	20630
Fan & P.S.; W/A.C.; W/A.P. ....	7465	.....	or 25478
A.P.; W/O A.C. ....	7530	Upper; W/O A.C. ....	20364
Fan & A.P.; W/A.C. ....	7597	.....	or 25480
Fan; W/A.C.; W/O A.P. ....	7360	Lower .....	20663
Upper; W/A.C. ....	20630	.....	or 26502
.....	or 25478	Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; Cut at 4" .....	28411
		Emission Control Duct Hose .....	28090
		<b>Newport</b>	
		<b>V-8 360</b>	
		Fan & Alt.; W/O A.C. ....	7470
		Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7470
		Fan & Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7450
		Alt. & A.C. ....	②7545
		P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
		P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380

②Two Required.

≠Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1971 - Continued</b>		<b>1970 - Continued</b>	
<b>Newport - Continued</b>		<b>Imperial - Continued</b>	
<b>V-8 360 - Continued</b>		<b>V-8 440 - Continued</b>	
Fan & P.S.; W/A.C. ....	7460	Lower .....	②20623
Upper; W/A.C. ....	②20874	or	26611
or	25806	Emission Control Duct Hose .....	28090
Upper; W/X.C. ....	②20874	<b>New Yorker</b>	
or	25806	<b>V-8 440</b>	
Upper; W/O A.C.; W/Std. Cool. ....	20602	Fan & Alt.; W/O A.C. ....	7445
or	25480	Alt. & A.C. ....	②7590
Lower .....	20958	P.S. ....	7425
or	26502	Fan; W/A.C. ....	7360
By Pass .....	20693	Upper; W/A.C. ....	20630
Heater Inlet; Cut at 4" .....	28410	or	25478
Heater Outlet; Cut at 5" .....	28411	or	20630
Emission Control Duct Hose .....	28090	Upper; W/X.C. ....	25478
<b>V-8 383; V-8 440</b>		or	②20370
Fan & Alt.; W/O A.C. ....	7445	or	25480
Alt. & A.C. ....	②7590	Lower .....	20663
P.S.; W/A.C.; W/O A.P. ....	7425	or	26502
Fan & P.S.; W/A.C.; W/A.P. ....	7465	Heater Inlet; Cut at 4" .....	28410
Fan; W/A.C.; W/O A.P. ....	7360	Heater Outlet; Cut at 5" .....	28411
Upper; W/A.C. ....	20630	Emission Control Duct Hose .....	28090
or	25478	<b>Newport; Town &amp; Country</b>	
Upper; W/O A.C. ....	20364	<b>V-8 383; V-8 440</b>	
or	25480	Fan & Alt.; W/O A.C. ....	7445
Lower .....	20663	Alt. & A.C. ....	②7590
or	26502	P.S. ....	7425
Heater Inlet; Cut at 4" .....	28410	Fan; W/A.C. ....	7360
Heater Outlet; Cut at 4" .....	28411	Upper; W/A.C. ....	20630
Emission Control Duct Hose .....	28090	or	25478
<b>Town &amp; Country</b>		or	20630
<b>V-8 383; V-8 440</b>		or	25478
Fan & Alt.; W/O A.C. ....	7445	Upper; W/O A.C.; W/Std. Cool. ....	②20370
Alt. & A.C. ....	②7590	or	25480
P.S.; W/A.C.; W/O A.P. ....	7425	Lower .....	20663
Fan & P.S.; W/A.C.; W/A.P. ....	7465	or	26502
Fan; W/A.C.; W/O A.P. ....	7360	Heater Inlet; Cut at 4" .....	28410
Upper; W/A.C. ....	20630	Heater Outlet; Cut at 5" .....	28411
or	25478	Emission Control Duct Hose .....	28090
Upper; W/O A.C. ....	20364	<b>1969</b>	
or	25480	<b>300</b>	
Lower .....	20663	<b>V-8 440</b>	
or	26502	Fan & Alt.; W/O A.C. ....	7445
Heater Inlet; Cut at 4" .....	28410	Alt. & A.C. ....	②7590
Heater Outlet; Cut at 4" .....	28411	P.S.; W/A.C.; W/O A.P. ....	7425
Emission Control Duct Hose .....	28090	Fan & P.S.; W/A.C.; W/A.P. ....	7465
<b>1970</b>		Fan; W/A.C.; W/O A.P. ....	7360
<b>300</b>		<b>Imperial</b>	
<b>V-8 440</b>		<b>V-8 440</b>	
Fan & Alt.; W/O A.C. ....	7445	Fan & Alt.; W/O A.C. ....	7500
Alt. & A.C. ....	②7590	Alt. & A.C. ....	②7650
P.S.; W/A.C.; W/O A.P. ....	7425	P.S. ....	7425
Fan & P.S.; W/A.C.; W/A.P. ....	7465	Fan; W/O A.C. ....	7360
Fan; W/A.C.; W/O A.P. ....	7360	Upper .....	20875
Emission Control Duct Hose .....	28090	or	25482
<b>Imperial</b>		or	26611
<b>V-8 440</b>		<b>New Yorker</b>	
Fan & Alt.; W/O A.C. ....	7500	<b>V-8 440</b>	
Alt. & A.C. ....	②7650	Fan & Alt.; W/O A.C. ....	7445
P.S. ....	7425	Alt. & A.C. ....	②7590
Fan; W/O A.C. ....	7360	P.S. ....	7425
Upper .....	20875	Fan; W/A.C. ....	7360
or	25482		

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

ⓂCut to Fit.

ⓂTwo Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1969 - Continued</b>		<b>1968 - Continued</b>	
<b>New Yorker - Continued</b>		<b>Newport</b>	
<b>V-8 440 - Continued</b>		<b>V-8 383</b>	
Upper; W/A.C. ....	20630	Fan & Alt.; W/O A.C. ....	7460
..... or	25478	Alt. & A.C. ....	②7640
Upper; W/X.C. ....	20630	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
..... or	25478	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
Upper; W/O A.C.; W/Std. Cool. ....	⊗20364	Fan; W/A.C. ....	7360
..... or	25478	Upper; W/A.C. ....	⊗20875
Lower .....	20663	..... or	25804
..... or	26502	Upper; W/X.C. ....	⊗20875
Heater Inlet; Cut at 4" .....	28410	..... or	25804
Heater Outlet; Cut at 5" .....	28411	Upper; W/O A.C.; W/Std. Cool. ....	21660
<b>Newport; Town &amp; Country</b>		..... or	25477
<b>V-8 383; V-8 440</b>		Lower .....	⊗20558
Fan & Alt.; W/O A.C. ....	7445	..... or	26502
Alt. & A.C. ....	②7590	Heater .....	28411
P.S. ....	7425	<b>V-8 440</b>	
Fan; W/A.C. ....	7360	Fan & Alt.; W/O A.C. ....	7460
Upper; W/A.C. ....	20630	Alt. & A.C. ....	②7650
..... or	25478	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
Upper; W/X.C. ....	20630	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
..... or	25478	Fan; W/A.C. ....	7360
Upper; W/O A.C.; W/Std. Cool. ....	⊗20364	Upper; W/A.C. ....	⊗20875
..... or	25478	..... or	25804
Lower .....	20663	Upper; W/X.C. ....	⊗20875
..... or	26502	..... or	25804
Heater Inlet; Cut at 4" .....	28410	Upper; W/O A.C.; W/Std. Cool. ....	21660
Heater Outlet; Cut at 5" .....	28411	..... or	25477
<b>1968</b>		Lower .....	⊗20558
<b>300</b>		..... or	26502
<b>V-8 440</b>		Heater .....	28411
Fan & Alt.; W/O A.C. ....	7508	<b>1967</b>	
Alt. & A.C. ....	②7640	<b>Imperial</b>	
P.S. ....	9435	<b>V-8 440</b>	
Fan; W/A.C. ....	7360	Fan & Alt.; W/O A.C. ....	7500
<b>Imperial</b>		Alt. & A.C. ....	②7640
<b>V-8 440</b>		P.S. ....	9435
Fan & Alt.; W/O A.C. ....	7508	Fan; W/A.C. ....	7360
Alt. & A.C. ....	②7640	Upper; W/A.C. ....	20875
P.S. ....	9435	..... or	25808
Fan; W/A.C. ....	7360	Upper; W/O A.C. ....	20875
Upper; W/A.C. ....	20875	..... or	25480
..... or	25808	Lower .....	20046
Upper; W/O A.C. ....	20875	..... or	26611
..... or	25480	Heater .....	28411
Lower .....	20046	<b>New Yorker; Newport</b>	
..... or	26611	<b>V-8 383</b>	
Heater .....	28411	Fan & Alt.; W/O A.C. ....	7460
<b>New Yorker</b>		Alt. & A.C. ....	②7640
<b>V-8 440</b>		P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
Fan & Alt.; W/O A.C. ....	7460	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
Alt. & A.C. ....	②7650	Fan; W/A.C. ....	7360
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	Upper; W/A.C. ....	⊗20875
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	..... or	25804
Fan; W/A.C. ....	7360	Upper; W/X.C. ....	⊗20875
Upper; W/A.C. ....	⊗20875	..... or	25804
..... or	25804	Upper; W/O A.C.; W/Std. Cool. ....	21660
Upper; W/X.C. ....	⊗20875	..... or	25477
..... or	25804	Lower .....	⊗20558
Upper; W/O A.C.; W/Std. Cool. ....	21660	..... or	26502
..... or	25477	Heater .....	28411
Lower .....	⊗20558	<b>V-8 440</b>	
..... or	26502	Fan & Alt.; W/O A.C. ....	7460
Heater .....	28411	Alt. & A.C. ....	②7650
<b>Passenger Cars &amp; Light Trucks (2000 &amp; Older)</b>		P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412

⊗Cut to Fit.

②Two Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1967 - Continued</b>		<b>1966 - Continued</b>	
<b>New Yorker; Newport - Continued</b>		<b>New Yorker - Continued</b>	
<b>V-8 440 - Continued</b>		<b>V-8 383 - Continued</b>	
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	Upper; W/X.C. ....	20355
Fan; W/A.C. ....	7360	..... or	25477
Upper; W/A.C. ....	⊗20875	Upper; W/O A.C.; W/Std. Cool. ....	⊗21660
..... or	25804	..... or	25474
Upper; W/X.C. ....	⊗20875	Lower .....	⊗20558
..... or	25804	..... or	26502
Upper; W/O A.C.; W/Std. Cool. ....	21660	Heater .....	28411
..... or	25477	<b>V-8 440</b>	
Lower .....	⊗20558	Fan & Alt.; W/O A.C. ....	7460
..... or	26502	Alt. & A.C. ....	⊗7680
Heater .....	28411	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
		P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
		Fan; W/A.C. ....	7360
		Upper; W/A.C. ....	20226
		..... or	25480
		Upper; W/X.C. ....	20355
		..... or	25477
		Upper; W/O A.C.; W/Std. Cool. ....	⊗21660
		..... or	25474
		Lower .....	⊗20558
		..... or	26502
		Heater .....	28411
		<b>1965</b>	
		<b>300</b>	
		<b>V-8 383; V-8 413</b>	
		Upper; W/A.C. ....	20226
		..... or	25480
		Upper; W/X.C. ....	⊗20511
		..... or	25478
		Upper; W/O A.C.; W/Std. Cool. ....	⊗21660
		..... or	25474
		Lower .....	⊗20558
		..... or	26502
		Heater .....	28411
		<b>Imperial</b>	
		<b>V-8 413</b>	
		Fan & Alt.; W/O A.C. ....	7508
		Alt. & A.C. ....	⊗7660
		P.S. ....	9435
		Fan; W/A.C. ....	7360
		Upper; W/A.C. ....	20226
		..... or	25480
		Upper; W/X.C. ....	⊗20511
		..... or	25478
		Upper; W/O A.C.; W/Std. Cool. ....	⊗21660
		..... or	25474
		Lower .....	⊗20558
		..... or	26502
		Heater .....	28411
		<b>New Yorker</b>	
		<b>V-8 413</b>	
		Fan & Alt.; W/O A.C. ....	7460
		Alt. & A.C. ....	⊗7680
		P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
		P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
		Fan; W/A.C. ....	7360
		Upper; W/A.C. ....	20226
		..... or	25480

⊗Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)







## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1959 - Continued</b>		<b>1958 - Continued</b>	
<b>Imperial; New Yorker - Continued</b>		<b>300; Imperial - Continued</b>	
<b>V-8 413 - Continued</b>		<b>V-8 392 - Continued</b>	
P.S. ....	9405	Lower; W/A.C. ....	②20046
Air Susp. Compr. & Gen.; W/O A.C. ....	7660	or	26502
Air Susp. Compr. & Idler; W/A.C. ....	7270	Lower; W/O A.C. ....	②20046
Fan; W/A.C. ....	7350	or	26502
Fan; W/O A.C.; W/Air Suspension ....	7380	By Pass ....	②20568
Upper; W/A.C. ....	21660	Heater ....	28411
or	25477	<b>New Yorker</b>	
Upper; W/O A.C.; W/Air Suspension ....	②21660	<b>V-8 392</b>	
or	25474	Gen.; W/O A.C. ....	7400
Upper; W/O A.C.; W/O Air Suspension ....	②21660	Gen. & A.C. ....	②7695
or	25473	Fan & P.S.; W/A.C.; Early ....	②7450
Lower ....	②20046	Fan & P.S.; W/A.C.; Late ....	②7435
or	26502	Fan & P.S.; W/O A.C. ....	②7450
Heater ....	28411	Upper; W/A.C. ....	20065
<b>Saratoga</b>		or	25473
<b>V-8 383</b>		Upper; W/O A.C. ....	②21660
Fan & Gen.; W/O A.C. ....	7575	or	25474
Gen. & A.C. ....	②7695	Lower; W/A.C. ....	②20046
P.S. ....	9405	or	26502
Air Susp. Compr. & Gen.; W/O A.C. ....	7660	Lower; W/O A.C. ....	②20046
Air Susp. Compr. & Idler; W/A.C. ....	7270	or	26502
Fan; W/A.C. ....	7350	By Pass ....	②20568
Fan; W/O A.C.; W/Air Suspension ....	7380	Heater ....	28411
Upper; W/A.C. ....	21660	<b>Saratoga</b>	
or	25477	<b>V-8 354</b>	
Upper; W/O A.C.; W/Air Suspension ....	②21660	Gen.; W/O A.C. ....	7400
or	25474	Gen. & A.C. ....	②7695
Upper; W/O A.C.; W/O Air Suspension ....	②21660	Fan & P.S.; W/A.C.; Early ....	②7450
or	25473	Fan & P.S.; W/A.C.; Late ....	②7435
Lower ....	②20046	Fan & P.S.; W/O A.C. ....	②7450
or	26502	Upper; W/A.C. ....	20065
Heater ....	28411	or	25473
<b>Windsor</b>		Upper; W/O A.C. ....	②21660
<b>V-8 383</b>		or	25474
Fan & Gen.; W/O A.C. ....	7575	Lower; W/A.C. ....	②20046
Gen. & A.C. ....	②7695	or	26502
P.S. ....	9405	Lower; W/O A.C. ....	②20046
Air Susp. Compr.; W/A.C. ....	7430	or	26502
Air Susp. Compr. & Gen.; W/O A.C. ....	7660	By Pass ....	②20568
Air Susp. Compr. & Idler; W/A.C. ....	7270	Heater ....	28411
Fan; W/A.C. ....	7350	<b>Windsor</b>	
Fan; W/O A.C.; W/Air Suspension ....	7380	<b>V-8 354</b>	
Upper; W/A.C. ....	②20450	Gen.; W/O A.C. ....	7400
or	25473	Gen. & A.C. ....	②7715
Upper; W/O A.C.; W/Air Suspension ....	②21660	Fan & P.S. ....	②7450
or	25474	Fan; W/O A.C.; W/O P.S. ....	7370
Upper; W/O A.C.; W/O Air Suspension ....	②21660	Upper; W/A.C. ....	20065
or	25473	or	25473
Lower ....	②20923	Upper; W/O A.C. ....	②21794
or	25527	or	25472
Heater ....	28411	Lower; W/A.C. ....	②20046
<b>1958</b>		or	26502
<b>300; Imperial</b>		Lower; W/O A.C. ....	②20923
<b>V-8 392</b>		or	25527
Gen.; W/O A.C. ....	7400	By Pass ....	②20568
Gen. & A.C. ....	②7730	Heater ....	28411
Fan & P.S. ....	②7450	<b>1957</b>	
Fan; W/O A.C.; W/O P.S. ....	7370	<b>300</b>	
Upper; W/A.C. ....	20065	<b>V-8 392</b>	
or	25473	Gen.; W/O A.C. ....	7405
Upper; W/O A.C. ....	②21660	Gen. & A.C. ....	②7730
or	25474	Fan & P.S.; W/A.C. ....	②7425

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1957 - Continued</b>		<b>1956 - Continued</b>	
<b>300 - Continued</b>		<b>Windsor - Continued</b>	
<b>V-8 392 - Continued</b>		<b>V-8 331 - Continued</b>	
Fan & P.S.; W/O A.C.; W/43 1/8" Belt O.C. ....	②7430	Fan; W/O A.C.; W/P.S. ....	②7390
Fan & P.S.; W/O A.C.; W/45 1/8" Belt O.C. ....	②7450	Fan; W/O A.C.; W/O P.S. ....	7390
Fan; W/A.C.; W/O P.S. ....	7265	Upper .....	26501
Fan; W/O A.C.; W/O P.S. ....	7380	Lower .....	26501
Upper; W/A.C. ....	20065	Heater .....	28411
..... or	25473		
Upper; W/O A.C. ....	②21660		
..... or	25474		
Lower .....	②20046		
..... or	26502		
By Pass .....	②20568		
Heater .....	28411		
		<b>1955</b>	
<b>New Yorker</b>		<b>300; Imperial; New Yorker</b>	
<b>V-8 392</b>		<b>V-8 331</b>	
Gen.; W/O A.C. ....	7400	Gen.; W/O A.C.; W/P.S. ....	②7450
Gen. & A.C. ....	②7695	Gen. & A.C. ....	②7775
Fan & P.S.; W/A.C. ....	②7425	Fan; W/A.C. ....	7410
Fan & P.S.; W/O A.C.; W/43 1/8" Belt O.C. ....	②7430	Fan; W/O A.C.; W/P.S. ....	②7390
Fan & P.S.; W/O A.C.; W/45 1/8" Belt O.C. ....	②7450	Fan; W/O A.C.; W/O P.S. ....	7390
Fan; W/A.C.; W/O P.S. ....	7265	Upper .....	26501
Fan; W/O A.C.; W/O P.S. ....	7370	Lower .....	26602
Upper; W/A.C. ....	20065	Heater .....	28411
..... or	25473		
Upper; W/O A.C. ....	②21660		
..... or	25474		
Lower .....	②20046		
..... or	26502		
By Pass .....	②20568		
Heater .....	28411		
		<b>Windsor</b>	
<b>Saratoga; Windsor</b>		<b>V-8 301</b>	
<b>V-8 354</b>		Gen.; W/O A.C.; W/P.S. ....	②7450
Gen.; W/O A.C. ....	7400	Gen. & A.C. ....	②7775
Gen. & A.C. ....	②7695	Fan; W/A.C. ....	7410
Fan & P.S.; W/A.C. ....	②7425	Fan; W/O A.C.; W/P.S. ....	②7390
Fan & P.S.; W/O A.C.; W/43 1/8" Belt O.C. ....	②7430	Fan; W/O A.C.; W/O P.S. ....	7390
Fan & P.S.; W/O A.C.; W/45 1/8" Belt O.C. ....	②7450	Upper .....	②20046
Fan; W/A.C.; W/O P.S. ....	7265	..... or	26501
Fan; W/O A.C.; W/O P.S. ....	7370	Lower; W/Torque Converter .....	26602
Upper; W/A.C. ....	20065	Lower; W/O Torque Converter .....	②20957
..... or	25473	..... or	26501
Upper; W/O A.C. ....	②21660	Heater .....	28411
..... or	25474		
Lower .....	②20046		
..... or	26502		
By Pass .....	②20568		
Heater .....	28411		
		<b>1954-1953</b>	
<b>1956</b>		<b>Imperial; New Yorker</b>	
<b>300; Imperial; New Yorker</b>		<b>V-8 331</b>	
<b>V-8 354</b>		Gen.; W/P.S. ....	②7435
Gen.; W/O A.C.; W/P.S. ....	②7450	Gen.; W/O P.S. ....	7435
Gen. & A.C. ....	②7775	Fan; W/P.S. ....	②7390
Fan; W/A.C. ....	7410	Fan; W/O P.S. ....	7390
Fan; W/O A.C.; W/P.S. ....	②7390	Upper .....	②20046
Fan; W/O A.C.; W/O P.S. ....	7390	..... or	26501
Upper .....	26501	Lower; W/Torque Converter .....	26602
Lower .....	26602	Lower; W/O Torque Converter .....	②20957
Heater .....	28411	..... or	26501
		Heater .....	28411
		<b>Windsor</b>	
		<b>6-Cyl. 264</b>	
		Fan & Gen.; W/P.S. ....	②7512
		Fan & Gen.; W/O P.S. ....	7490
		Upper .....	②20558
		..... or	26502
		Lower .....	②21794
		..... or	25478
		Heater .....	28411
		<b>1952</b>	
		<b>Imperial</b>	
		<b>V-8 331</b>	
		Gen.; W/P.S. ....	②7450
		Gen.; W/O P.S. ....	7425
		Fan; W/P.S. ....	②7390
		Fan; W/O P.S. ....	7390
		Lower; W/Torque Converter .....	26602
		Heater .....	28411

Passenger Cars & Light Trucks (2000 & Older)

②Two Required.

②Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1952 - Continued</b>		<b>1951 - Continued</b>	
<b>New Yorker</b>		<b>Saratoga</b>	
<b>V-8 331</b>		<b>V-8 331</b>	
Gen.; W/P.S. ....	②7450	Gen.; W/P.S.; Early .....	②7430
Gen.; W/O P.S. ....	7425	Gen.; W/P.S.; Late .....	②7450
Fan; W/P.S. ....	②7390	Gen.; W/O P.S.; Early .....	7410
Fan; W/O P.S. ....	7390	Gen.; W/O P.S.; Late .....	7425
Upper .....	≧20046	Fan; W/P.S.; Early .....	②7380
or	26502	Fan; W/P.S.; Late .....	②7390
Lower; W/Torque Converter .....	26602	Fan; W/O P.S.; Early .....	7380
Lower; W/O Torque Converter .....	≧20046	Fan; W/O P.S.; Late .....	7390
or	26501	Upper .....	≧20046
Heater .....	28411	or	26501
<b>Saratoga</b>		Lower; W/Torque Converter .....	26602
<b>V-8 331</b>		Lower; W/O Torque Converter .....	≧20957
Gen.; W/P.S. ....	②7450	or	26501
Gen.; W/O P.S. ....	7425	Heater .....	28411
Fan; W/P.S. ....	②7390	<b>Windsor</b>	
Fan; W/O P.S. ....	7390	<b>6-Cyl. 251</b>	
Upper .....	≧20046	Fan & Gen.; W/P.S. ....	②7512
or	26501	Fan & Gen.; W/O P.S. ....	7490
Lower; W/Torque Converter .....	26602	Upper .....	≧20957
Lower; W/O Torque Converter .....	≧20957	or	26501
or	26501	Lower .....	≧21794
Heater .....	28411	or	25478
<b>Windsor</b>		Heater .....	28411
<b>6-Cyl. 264</b>		<b>1950</b>	
Fan & Gen.; W/P.S. ....	②7512	<b>Imperial; New Yorker; Saratoga</b>	
Fan & Gen.; W/O P.S. ....	7490	<b>8-Cyl. 323</b>	
Upper .....	≧20957	Fan & Gen.; Late .....	7490
or	26501	Fan & Gen.; Early .....	TR24489
Lower .....	≧21794	Upper .....	≧20046
or	25478	or	26501
Heater .....	28411	Lower .....	≧20046
<b>1951</b>		or	26502
<b>Imperial</b>		By Pass .....	24020
<b>V-8 331</b>		Heater .....	28411
Gen.; W/P.S.; Early .....	②7430	<b>Windsor</b>	
Gen.; W/P.S.; Late .....	②7450	<b>6-Cyl. 251</b>	
Gen.; W/O P.S.; Early .....	7410	Fan & Gen.; Late .....	7490
Gen.; W/O P.S.; Late .....	7425	Fan & Gen.; Early .....	TR24489
Fan; W/P.S.; Early .....	②7380	Upper .....	≧20957
Fan; W/P.S.; Late .....	②7390	or	26603
Fan; W/O P.S.; Early .....	7380	Lower .....	≧20121
Fan; W/O P.S.; Late .....	7390	or	25477
Lower; W/Torque Converter .....	26602	By Pass .....	28413
Heater .....	28411	Heater .....	28411
<b>New Yorker</b>		<b>1949</b>	
<b>V-8 331</b>		<b>Imperial; New Yorker</b>	
Gen.; W/P.S.; Early .....	②7430	<b>8-Cyl. 323</b>	
Gen.; W/P.S.; Late .....	②7450	Fan & Gen. ....	TR24489
Gen.; W/O P.S.; Early .....	7410	Upper .....	≧20046
Gen.; W/O P.S.; Late .....	7425	or	26501
Fan; W/P.S.; Early .....	②7380	Lower .....	≧20046
Fan; W/P.S.; Late .....	②7390	or	26502
Fan; W/O P.S.; Early .....	7380	By Pass .....	24020
Fan; W/O P.S.; Late .....	7390	Heater .....	28411
Upper .....	≧20046	<b>Royal</b>	
or	26502	<b>6-Cyl. 251</b>	
Lower; W/Torque Converter .....	26602	Fan & Gen. ....	TR24489
Lower; W/O Torque Converter .....	≧20046	Upper .....	≧20957
or	26501	or	26603
Heater .....	28411		

②Two Required.

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1949 - Continued</b>		<b>1947-1946 - Continued</b>	
<b>Royal - Continued</b>		<b>Crown Imperial; New Yorker - Continued</b>	
<b>6-Cyl. 251 - Continued</b>		<b>8-Cyl. 323 - Continued</b>	
Lower .....	≈20121	Upper .....	24028
or	25477	Lower .....	20046
By Pass .....	28413	or	26611
Heater .....	28411	By Pass .....	24020
		Heater .....	28411
<b>Saratoga</b>		<b>Royal</b>	
<b>8-Cyl. 323</b>		<b>6-Cyl. 251</b>	
Fan & Gen. ....	TR24489	Fan & Gen. ....	TR24489
Upper .....	≈20046	Upper .....	24028
or	26501	Lower .....	20121
Lower .....	≈20046	or	25478
or	26502	By Pass .....	28413
By Pass .....	24020	Heater .....	28411
Heater .....	28411		
<b>Windsor</b>		<b>Saratoga</b>	
<b>6-Cyl. 251</b>		<b>8-Cyl. 323</b>	
Fan & Gen. ....	TR24489	Fan & Gen. ....	TR24489
Upper .....	≈20957	Upper .....	24028
or	26603	Lower .....	20046
Lower .....	≈20121	or	26611
or	25477	By Pass .....	24020
By Pass .....	28413	Heater .....	28411
Heater .....	28411		
<b>1948</b>		<b>Windsor</b>	
<b>Imperial; New Yorker</b>		<b>6-Cyl. 251</b>	
<b>8-Cyl. 323</b>		Fan & Gen. ....	
Fan & Gen. ....	TR24489		TR24489
Upper .....	24028	Upper .....	24028
Lower .....	20046	Lower .....	20121
or	26611	or	25478
By Pass .....	24020	By Pass .....	28413
Heater .....	28411	Heater .....	28411
<b>Royal</b>		<b>1942</b>	
<b>6-Cyl. 251</b>		<b>Crown Imperial; New Yorker</b>	
Fan & Gen. ....	TR24489	<b>8-Cyl. 323</b>	
Upper .....	24028	Fan & Gen. ....	
Lower .....	20121		TR24489
or	25478	Upper .....	24028
By Pass .....	28413	Lower .....	②24028
Heater .....	28411	By Pass .....	24020
		Heater .....	28411
<b>Saratoga</b>		<b>Royal</b>	
<b>8-Cyl. 323</b>		<b>6-Cyl. 251</b>	
Fan & Gen. ....	TR24489	Fan & Gen. ....	
Upper .....	24028		TR24489
Lower .....	20046	Upper .....	24028
or	26611	Lower .....	20121
By Pass .....	24020	or	25478
Heater .....	28411	By Pass .....	28413
		Heater .....	28411
<b>Windsor</b>		<b>Saratoga</b>	
<b>6-Cyl. 251</b>		<b>8-Cyl. 323</b>	
Fan & Gen. ....	TR24489	Fan & Gen. ....	
Upper .....	24028		TR24489
Lower .....	20121	Upper .....	24028
or	25478	Lower .....	②24028
By Pass .....	28413	By Pass .....	24020
Heater .....	28411	Heater .....	28411
<b>1947-1946</b>		<b>Windsor</b>	
<b>Crown Imperial; New Yorker</b>		<b>6-Cyl. 251</b>	
<b>8-Cyl. 323</b>		Fan & Gen. ....	
Fan & Gen. ....	TR24489		TR24489
		Upper .....	24028
		Lower .....	20121
		or	25478
		By Pass .....	28413
		Heater .....	28411

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1942 - Continued</b>		<b>1938</b>	
<b>Windsor - Continued</b>		<b>Custom Imperial</b>	
<b>6-Cyl. 251 - Continued</b>		<b>8-Cyl. 299</b>	
Heater .....	28411	Accessory Drive; Ser. No. 7808815 & After .....	TR24500
<b>1941</b>		Accessory Drive; Ser. No. 7805515 & Before .....	TR24489
<b>Crown Imperial; New Yorker</b>		<b>Imperial; New Yorker</b>	
<b>8-Cyl. 323</b>		<b>8-Cyl. 299</b>	
Fan & Gen. ....	TR24489	Accessory Drive .....	TR24500
Upper .....	24028	<b>Royal</b>	
Lower .....	②24028	<b>6-Cyl. 242</b>	
By Pass .....	24020	Accessory Drive .....	TR24489
Heater .....	28411	<b>1937</b>	
<b>Royal</b>		<b>Airflow</b>	
<b>6-Cyl. 242</b>		<b>8-Cyl. 324</b>	
Fan & Gen. ....	TR24489	Accessory Drive .....	TR24461
Upper .....	24028	<b>Custom Imperial</b>	
Lower .....	20121	<b>8-Cyl. 385</b>	
or	25478	Accessory Drive .....	TR24500
By Pass .....	28413	<b>Imperial</b>	
Heater .....	28411	<b>8-Cyl. 274</b>	
<b>Saratoga</b>		Accessory Drive .....	TR24489
<b>8-Cyl. 323</b>		<b>Imperial Custom</b>	
Fan & Gen. ....	TR24489	<b>8-Cyl. 324</b>	
Upper .....	24028	Accessory Drive .....	TR24489
Lower .....	②24028	<b>Royal</b>	
By Pass .....	24020	<b>6-Cyl. 228</b>	
Heater .....	28411	Accessory Drive .....	TR24489
<b>Windsor</b>		<b>1936</b>	
<b>6-Cyl. 242</b>		<b>Airflow</b>	
Fan & Gen. ....	TR24489	<b>8-Cyl. 324</b>	
Upper .....	24028	Accessory Drive .....	TR24461
Lower .....	20121	<b>Airstream</b>	
or	25478	<b>6-Cyl. 242</b>	
By Pass .....	28413	Accessory Drive .....	TR24489
Heater .....	28411	<b>Airstream Deluxe</b>	
<b>1940</b>		<b>8-Cyl. 274</b>	
<b>Crown Imperial; New Yorker</b>		Accessory Drive .....	TR24489
<b>8-Cyl. 323</b>		<b>Custom Imperial</b>	
Accessory Drive .....	TR24500	<b>8-Cyl. 385</b>	
<b>Royal</b>		Accessory Drive .....	TR24500
<b>6-Cyl. 242</b>		<b>Imperial Airflow; Imperial Custom</b>	
Fan & Gen. ....	TR24489	<b>8-Cyl. 324</b>	
<b>Saratoga; Traveler</b>		Accessory Drive .....	TR24461
<b>8-Cyl. 323</b>		<b>1935</b>	
Accessory Drive .....	TR24500	<b>Airflow</b>	
<b>Windsor</b>		<b>8-Cyl. 324</b>	
<b>6-Cyl. 242</b>		Accessory Drive .....	TR24461
Fan & Gen. ....	TR24489	<b>Airstream</b>	
<b>1939</b>		<b>6-Cyl. 242; 8-Cyl. 274</b>	
<b>Custom Imperial; Imperial; New Yorker</b>		Accessory Drive .....	TR24489
<b>8-Cyl. 323</b>		<b>Airstream Deluxe</b>	
Accessory Drive .....	TR24500	<b>8-Cyl. 274</b>	
<b>Royal; Royal Windsor</b>		Accessory Drive .....	TR24489
<b>6-Cyl. 242</b>		<b>8-Cyl. 274</b>	
Fan & Gen. ....	TR24489	Accessory Drive .....	TR24489
<b>Saratoga</b>		<b>8-Cyl. 274</b>	
<b>8-Cyl. 323</b>		Accessory Drive .....	TR24489
Accessory Drive .....	TR24500		

②Two Required.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Chrysler - Continued</b>	
<b>1935 - Continued</b>		<b>1931</b>	
<b>Custom Imperial</b> 8-Cyl. 324; 8-Cyl. 385 Accessory Drive .....	TR24461	<b>Imperial</b> 8-Cyl. 385 Accessory Drive .....	TR30467
<b>Imperial Airflow</b> 8-Cyl. 324 Accessory Drive .....	TR24461	<b>Series 66</b> 6-Cyl. 196; 6-Cyl. 219 Accessory Drive .....	TR24414
<b>1934</b>		<b>Series 70</b>	
<b>Airflow</b> 8-Cyl. 299 Accessory Drive .....	TR24461	6-Cyl. 219; 6-Cyl. 268 Accessory Drive; Ser. No. 12075, V & After .....	TR24438
<b>Custom Imperial</b> 8-Cyl. 324 Accessory Drive .....	TR24461	Accessory Drive; Ser. No. P116SE, W & After .....	TR24438
8-Cyl. 385 Accessory Drive .....	TR34506	<b>Series CD</b> 8-Cyl. 240; 8-Cyl. 261; 8-Cyl. 282 Accessory Drive; Early; Ser. No. 7514600 & After .....	TR24461
<b>Imperial Airflow</b> 8-Cyl. 324 Accessory Drive .....	TR24461	<b>Series CJ</b> 6-Cyl. 196 Accessory Drive .....	TR24400
<b>Series CA; Series CB</b> 6-Cyl. 242 Accessory Drive .....	TR24489	<b>Series CM</b> 6-Cyl. 218 Accessory Drive; Ser. No. 2312 & After .....	TR24424
<b>1933</b>		Accessory Drive; Ser. No. 2312 & Before .....	TR24400
<b>Imperial</b> 8-Cyl. 299 Accessory Drive .....	TR24461	<b>1930</b>	
8-Cyl. 385 Accessory Drive .....	TR34506	<b>Imperial</b> 6-Cyl. 309 Accessory Drive .....	TR24414
<b>Series CO</b> 6-Cyl. 224 Accessory Drive .....	TR24424	<b>Series 66</b> 6-Cyl. 196; 6-Cyl. 219 Accessory Drive .....	TR24414
<b>Series CT</b> 8-Cyl. 274 Accessory Drive .....	TR24461	<b>Series 70</b> 6-Cyl. 219; 6-Cyl. 268 Accessory Drive; Ser. No. 12075 & Before .....	TR24414
<b>1932</b>		<b>Series 77</b> 6-Cyl. 268 Accessory Drive; Ser. No. 12075, V & After .....	TR24438
<b>Imperial</b> 8-Cyl. 385 Accessory Drive .....	TR34506	Accessory Drive; Ser. No. P116SE, W & After .....	TR24438
<b>Series 70</b> 6-Cyl. 219; 6-Cyl. 268 Accessory Drive; Ser. No. 12075, V & After .....	TR24438	<b>Series CJ</b> 6-Cyl. 196 Accessory Drive .....	TR24400
Accessory Drive; Ser. No. P116SE, W & After .....	TR24438	<b>1929</b>	
<b>Series CD</b> 8-Cyl. 282 Accessory Drive; Early; Ser. No. 7514600 & After .....	TR24461	<b>Imperial</b> 6-Cyl. 309 Accessory Drive .....	TR24414
<b>Series CI</b> 6-Cyl. 224 Accessory Drive .....	TR24424	<b>Series 65</b> 6-Cyl. 196 Accessory Drive .....	TR24414
<b>Series CM</b> 6-Cyl. 218 Accessory Drive; Ser. No. 2312 & After .....	TR24424	<b>Series 75</b> 6-Cyl. 249 Accessory Drive .....	TR24403
Accessory Drive; Ser. No. 2312 & Before .....	TR24400	<b>1928</b>	
<b>Series CP</b> 8-Cyl. 299 Accessory Drive .....	TR24461	<b>Imperial</b> 6-Cyl. 309 Accessory Drive .....	TR24414
		<b>Series 52</b> 4-Cyl. 170 Accessory Drive .....	TR22363

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Chrysler - Continued</b>		<b>Citroen - Continued</b>	
<b>1928 - Continued</b>		<b>1969</b>	
<b>Series 62</b>		<b>D21; DS21</b>	
6-Cyl. 180		4-Cyl. 133	
Accessory Drive .....	TR22373	Fan & Gen. ....	Ⓣ7390
		P.S. ....	Ⓣ7312
<b>Series 72</b>		<b>ID19</b>	
6-Cyl. 249		4-Cyl. 121	
Accessory Drive .....	TR24403	Fan & Gen. ....	Ⓣ7390
		P.S. ....	Ⓣ7312
<b>1927</b>		<b>1968</b>	
<b>Imperial</b>		<b>DS21</b>	
6-Cyl. 289		4-Cyl. 133	
Accessory Drive .....	TR24414	Fan & Gen. ....	Ⓣ7390
		P.S. ....	Ⓣ7312
<b>Series 50</b>		<b>ID19</b>	
4-Cyl. 170		4-Cyl. 121	
Accessory Drive .....	TR22373	Fan & Gen. ....	Ⓣ7390
		P.S. ....	Ⓣ7312
<b>Series 60</b>		<b>1967</b>	
6-Cyl. 180		<b>DS19</b>	
Accessory Drive .....	TR22363	4-Cyl. 121	
		Fan & Gen.; Jun. & Older .....	Ⓣ7375
<b>Series 70</b>		4-Cyl. 121	
6-Cyl. 219		Fan & Gen.; Jul. & Newer .....	Ⓣ7390
Accessory Drive .....	TR22380	P.S. ....	Ⓣ7312
<b>1926</b>		<b>DS21</b>	
<b>Imperial</b>		4-Cyl. 133	
6-Cyl. 289		Fan & Gen.; Jun. & Older .....	Ⓣ7375
Accessory Drive .....	TR24414	Fan & Gen.; Jul. & Newer .....	Ⓣ7390
		P.S. ....	Ⓣ7312
<b>Series 60</b>		<b>ID19</b>	
6-Cyl. 180		4-Cyl. 117	
Accessory Drive .....	TR22363	Fan & Gen.; Jun. & Older .....	Ⓣ7375
		Fan & Gen.; Jul. & Newer .....	Ⓣ7390
<b>Series F-58</b>		P.S. ....	Ⓣ7312
4-Cyl. 185		<b>1966</b>	
Accessory Drive .....	TR22358	<b>DS19</b>	
		4-Cyl. 121	
<b>Series G-70</b>		Fan & Gen. ....	Ⓣ7375
6-Cyl. 219		P.S. ....	Ⓣ7312
Accessory Drive .....	TR22380	<b>DS21</b>	
<b>1925-1924</b>		4-Cyl. 133	
<b>Series B-70</b>		Fan & Gen. ....	Ⓣ7375
6-Cyl. 201		P.S. ....	Ⓣ7312
Accessory Drive .....	TR22380	<b>ID19</b>	
<b>Citroen</b>		4-Cyl. 117	
<b>2000</b>		Fan & Gen. ....	Ⓣ7375
<b>C5</b>		P.S. ....	Ⓣ7312
4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US)		<b>1965-1962</b>	
Cam. Belt .....	T1503	<b>DS19</b>	
<b>Dispatch; Evasion; Jumpy; Synergie; Xsara</b>		4-Cyl. 117	
4-Cyl. 2.0 L (Non-US)		Fan & Gen. ....	7360
Cam. Belt .....	T1503	P.S. ....	Ⓣ7312
		Gov. ....	7215
<b>1971</b>		Hyd. Pump .....	Ⓣ7290
<b>DS21</b>		<b>ID19</b>	
4-Cyl. 133		4-Cyl. 117	
Alt. ....	7430	Fan & Gen. ....	7360
Fan & A.C. ....	7430		
Fan, A.C. & A.P. ....	7480		

ⓉTwo Required.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Citroen - Continued</b>		<b>Continental</b>	
<b>1965-1962 - Continued</b>		<b>1934</b>	
<b>ID19 - Continued</b>		<b>Beacon</b>	
<b>4-Cyl. 117 - Continued</b>		<b>4-Cyl.</b>	
P.S. ....	Ⓣ7312	Accessory Drive .....	TR24414
Hyd. Pump .....	Ⓣ7290	<b>1933</b>	
<b>1961</b>		<b>Ace</b>	
<b>DS19</b>		<b>6-Cyl.</b>	
<b>4-Cyl. 117</b>		Accessory Drive .....	
Fan & Gen.; Early .....	7370	TR24465	
Fan & Gen.; Late .....	7360	<b>Beacon</b>	
P.S. ....	Ⓣ7312	<b>4-Cyl.</b>	
Gov. ....	7215	Accessory Drive .....	
Hyd. Pump .....	Ⓣ7290	TR24414	
<b>ID19</b>		<b>Flyer</b>	
<b>4-Cyl. 117</b>		<b>6-Cyl.</b>	
Fan & Gen.; Late .....	7360	Accessory Drive .....	
P.S. ....	Ⓣ7312	TR24414	
Hyd. Pump .....	Ⓣ7290	<b>Cord</b>	
<b>Cleveland</b>		<b>1937</b>	
<b>1926-1925</b>		<b>Series 812</b>	
<b>31; 43</b>		<b>V-8 289</b>	
<b>6-Cyl.</b>		Fan; W/34 1/2" Belt O.C. ....	
Accessory Drive .....	TR24403	TR26341	
<b>1924-1923</b>		Fan; W/35 1/8" Belt O.C. ....	
<b>42</b>		TR28346	
<b>6-Cyl.</b>		Gen. ....	
Accessory Drive .....	TR22425	TR28454	
<b>1922-1921</b>		<b>1936</b>	
<b>41</b>		<b>Series 810</b>	
<b>6-Cyl.</b>		<b>V-8 289</b>	
Accessory Drive .....	TR22425	Fan; W/34 1/2" Belt O.C. ....	
<b>1920-1919</b>		TR26341	
<b>40</b>		Fan; W/35 1/8" Belt O.C. ....	
<b>6-Cyl.</b>		TR28346	
Accessory Drive .....	TR22425	TR28454	
<b>Cole</b>		<b>1932</b>	
<b>1925-1923</b>		<b>Series L-29</b>	
<b>Series 890</b>		<b>8-Cyl. 322</b>	
<b>V-8</b>		Accessory Drive .....	
Accessory Drive .....	TR24438	ⓉTR22344	
<b>1922-1920</b>		<b>1931</b>	
<b>Aero Eight</b>		<b>Series L-29</b>	
<b>V-8</b>		<b>8-Cyl. 299</b>	
Accessory Drive .....	TR24438	Accessory Drive .....	
<b>1919-1918</b>		ⓉTR22344	
<b>Series 870</b>		<b>1930</b>	
<b>V-8</b>		<b>Series L-29</b>	
Accessory Drive .....	TR24438	<b>8-Cyl. 299</b>	
<b>1917</b>		Accessory Drive; First 3000 .....	
<b>Series 860</b>		TR28333	
<b>V-8</b>		<b>Cunningham</b>	
Accessory Drive .....	TR24438	<b>1929-1928</b>	
<b>Series 870</b>		<b>Series V-7</b>	
<b>V-8</b>		<b>V-8</b>	
Accessory Drive .....	TR24438	Accessory Drive .....	
<b>1917</b>		TR22386	
<b>Series 860</b>		<b>1927-1925</b>	
<b>V-8</b>		<b>Series V-6</b>	
Accessory Drive .....	TR24438	<b>V-8</b>	
<b>Series 860</b>		Accessory Drive .....	
<b>V-8</b>		TR22386	
Accessory Drive .....	TR24438	<b>1924</b>	
<b>Series 860</b>		<b>Series V-5</b>	
<b>V-8</b>		<b>V-8</b>	
Accessory Drive .....	TR24438	Accessory Drive .....	
<b>Series 860</b>		TR22386	
<b>V-8</b>		<b>1924</b>	
Accessory Drive .....	TR24438	<b>Series V-5</b>	
<b>Series 860</b>		<b>V-8</b>	
<b>V-8</b>		Accessory Drive .....	
Accessory Drive .....	TR24438	TR22386	

ⓉTwo Required.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Cunningham - Continued</b>		<b>Daewoo - Continued</b>	
<b>1923-1922</b>		<b>2000 - Continued</b>	
<b>Series V-4</b>		<b>Nubira - Continued</b>	
<b>V-8</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Accessory Drive .....	TR22386	Upper; W/Man. Trans.; W/O A.C. ....	21027
<b>1921-1917</b>		Lower; W/Auto. Trans. ....	22324
<b>Series V</b>		Lower; W/Man. Trans. ....	⊗<21189
<b>V-8</b>		By Pass .....	⊗<19665
Accessory Drive .....	TR22386	<b>1999</b>	
<b>1916</b>		<b>Lanos</b>	
<b>S</b>		<b>4-Cyl. 1.5 L (Non-US)</b>	
<b>4-Cyl.</b>		Alt. & P.S. ....	K050380
Accessory Drive .....	TR22386	Alt.; W/O P.S. ....	K050340
<b>Daewoo</b>		A.C. ....	9335
<b>2000</b>		Cam. Belt .....	T1041
<b>Lanos</b>		<b>4-Cyl. 1.6 L</b>	
<b>4-Cyl. 1.5 L (Non-US)</b>		Alt. & P.S. ....	K050396
Alt. & P.S. ....	K050380	A.C. ....	9330
Alt.; W/O P.S. ....	K050340	Tensioner Pulley - A.C. ....	38036
A.C. ....	9335	Timing Component Kit .....	☆TCK310
Cam. Belt .....	T1041	or	☆▶TCKWP310
<b>4-Cyl. 1.6 L</b>		Cam. Belt .....	☆T310
Alt. & P.S. ....	K050396	Cam. Idler Pulley .....	T42170
A.C. ....	9330	Cam. Tensioner Assy. ....	T43039
Tensioner Pulley - A.C. ....	38036	Upper; W/A.C. ....	⊗<21531
Timing Component Kit .....	☆TCK310	Lower .....	21508
or	☆▶TCKWP310	<b>Leganza</b>	
Cam. Belt .....	☆T310	<b>4-Cyl. 2.0 L (Non-US)</b>	
Cam. Idler Pulley .....	T42170	Timing Component Kit; W/DOHC Eng. ....	☆TCK309
Cam. Tensioner Assy. ....	T43039	or	☆▶TCKWP309
Upper; W/A.C. ....	⊗<21531	Cam. Belt; W/DOHC Eng. ....	☆T309
Lower .....	21508	Cam. Idler Pulley; W/DOHC Eng. ....	⊗T42084
<b>Leganza</b>		Cam. Tensioner Assy.; W/DOHC Eng. ....	T43040
<b>4-Cyl. 2.0 L (Non-US)</b>		<b>4-Cyl. 2.2 L</b>	
Timing Component Kit; W/DOHC Eng. ....	☆TCK309	Serpentine; W/A.C. ....	⊕K060747
or	☆▶TCKWP309	Tensioner Assy.; W/Auto. Tensioner .....	38154
Cam. Belt; W/DOHC Eng. ....	☆T309	Tensioner Pulley .....	36152
Cam. Idler Pulley; W/DOHC Eng. ....	⊗T42084	Timing Component Kit .....	☆TCK305
Cam. Tensioner Assy.; W/DOHC Eng. ....	T43040	or	☆▶TCKWP305
<b>4-Cyl. 2.2 L</b>		Cam. Belt .....	☆T305
Serpentine; W/A.C. ....	⊕K060744	Cam. Idler Pulley .....	⊗T42084
Tensioner Assy.; W/Auto. Tensioner .....	38154	Cam. Tensioner Assy. ....	T43106
Tensioner Pulley .....	36152	Upper .....	⊗<21084
Timing Component Kit .....	☆TCK305	Lower .....	21701
or	☆▶TCKWP305	By Pass .....	⊗<19665
Cam. Belt .....	☆T305	<b>Nubira</b>	
Cam. Idler Pulley .....	⊗T42084	<b>4-Cyl. 2.0 L</b>	
Cam. Tensioner Assy. ....	T43106	Serpentine; W/A.C. ....	⊕K060747
Upper .....	⊗<21084	Tensioner Assy. ....	38154
Lower .....	21701	Tensioner Pulley .....	36152
By Pass .....	⊗<19665	Timing Component Kit .....	☆TCK309
<b>Nubira</b>		or	☆▶TCKWP309
<b>4-Cyl. 2.0 L</b>		Cam. Belt .....	☆T309
Serpentine; W/A.C. ....	⊕K060744	Cam. Idler Pulley .....	⊗T42084
Alt. & P.S.; W/O A.C. ....	K060680	Cam. Tensioner Assy. ....	T43040
Tensioner Assy. ....	38154	Upper .....	⊗<21084
Tensioner Pulley .....	36152	Lower; W/Man. Trans. ....	20795
Timing Component Kit .....	☆TCK309	By Pass .....	⊗<19665
or	☆▶TCKWP309	<b>1998-1997</b>	
Cam. Belt .....	☆T309	<b>Leganza</b>	
Cam. Idler Pulley .....	⊗T42084	<b>4-Cyl. 2.0 L (Non-US)</b>	
Cam. Tensioner Assy. ....	T43040	Timing Component Kit; W/DOHC Eng. ....	☆TCK309
Upper; W/Auto. Trans.; W/A.C. ....	⊗<22119	or	☆▶TCKWP309
<b>Interference Engine Application.</b>		Cam. Belt; W/DOHC Eng. ....	☆T309
<b>⊗&lt;Cut to Fit.</b>		Cam. Idler Pulley; W/DOHC Eng. ....	⊗T42084
<b>⊕See Micro-V Belt Routing Guide.</b>		<b>Kit Includes Water Pump.</b>	
		<b>⊗Two Required.</b>	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Daewoo - Continued</b>		<b>Daihatsu - Continued</b>	
<b>1998-1997 - Continued</b>		<b>1988</b>	
<b>Leganza - Continued</b>		<b>Charade</b>	
<b>4-Cyl. 2.0 L (Non-US) - Continued</b>		<b>3-Cyl. 1.0 L</b>	
Cam. Tensioner Assy.; W/DOHC Eng. ....	T43040	W.P. & Alt. ....	K030310
<b>Nubira</b>		A.C. ....	K050317
<b>4-Cyl. 2.0 L (Non-US)</b>		Cam. Belt .....	☆T178
Serpentine; W/A.C. ....	◇K060747	Cam. Tensioner Assy. ....	T41003
Tensioner Assy. ....	38154	<b>De Vaux</b>	
Tensioner Pulley .....	36152	<b>1932</b>	
Timing Component Kit .....	☆TCK309	<b>De Vaux</b>	
or	☆TKCKWP309	<b>6-Cyl.</b>	
Cam. Belt .....	☆T309	Accessory Drive; W/80 H.P. Eng. ....	
Cam. Idler Pulley .....	②T42084	TR24465	
Cam. Tensioner Assy. ....	T43040	<b>1931</b>	
Upper .....	≈<21084	<b>De Vaux</b>	
Lower; W/Man. Trans. ....	20795	<b>6-Cyl.</b>	
By Pass .....	≈<19665	Accessory Drive; W/75 H.P. Eng. ....	
<b>Daihatsu</b>		TR24465	
<b>1992-1990</b>		<b>DeLorean</b>	
<b>Charade</b>		<b>1983-1981</b>	
<b>3-Cyl. 1.0 L</b>		<b>DMC 12</b>	
W.P. & Alt. ....	K030310	<b>V-6 2.8 L</b>	
A.C. ....	K050317	W.P. & Alt. ....	7495
Cam. Belt .....	☆T178	A.C. ....	9530
Cam. Tensioner Assy. ....	T41003	Lower - Pipe-3 To Pipe-1 .....	≈<21193
Upper .....	≈<21228	Lower - Pipe-4 To Pipe-2; Cut at 5" .....	24020
Lower .....	≈<21605	W.P. To Block .....	②21461
<b>4-Cyl. 1.3 L</b>		W.P. To Pipe-1 (Left Side) .....	≈<20823
W.P. & Alt. ....	K040305	W.P. To Pipe-2 (Right Side) .....	≈<21910
W.P. To P.S. ....	K030220	<b>Desoto</b>	
A.C. ....	K040325	<b>1961</b>	
Cam. Belt .....	☆T181	<b>Desoto</b>	
Cam. Tensioner Assy. ....	T41004	<b>V-8 361</b>	
Upper .....	≈<20992	Fan & Alt.; W/O A.C. ....	7541
or	25251	Alt. & A.C. ....	②7660
<b>Rocky</b>		P.S. ....	9435
<b>4-Cyl. 1.6 L</b>		Fan; W/A.C. ....	7340
Fan & Alt. ....	K040305	Upper; W/A.C. ....	21660
P.S.; W/O A.C. ....	K050385	or	25477
A.C. & P.S. ....	K050490	Upper; W/O A.C. ....	20065
Cam. Belt .....	☆T182	or	25473
Cam. Tensioner Assy. ....	T41004	Lower .....	≈<20923
Upper - Eng. To Pipe .....	≈<21528	or	25527
Upper - Pipe To Rad. ....	≈<21025	Heater .....	28411
Lower - Eng. To Pipe .....	≈<21528	<b>1960</b>	
or	25250	<b>Adventurer</b>	
Lower - Pipe To Rad. ....	≈<21528	<b>V-8 383</b>	
or	25250	Fan & Gen.; W/O A.C. ....	
<b>1989</b>		Gen. & A.C. ....	
<b>Charade</b>		P.S. ....	
<b>3-Cyl. 1.0 L</b>		Fan; W/A.C. ....	
W.P. & Alt. ....	K030310	Upper; W/A.C. ....	
A.C. ....	K050317	or	25477
Cam. Belt .....	☆T178	Upper; W/O A.C. ....	20065
Cam. Tensioner Assy. ....	T41003	or	25473
<b>4-Cyl. 1.3 L</b>		Lower .....	≈<20923
W.P. & Alt. ....	K040305	or	25527
W.P. To P.S. ....	K030220	Heater .....	28411
A.C. ....	K040325	<b>1960</b>	
Cam. Belt .....	☆T181	<b>Adventurer</b>	
Cam. Tensioner Assy. ....	T41004	<b>V-8 383</b>	
Upper .....	≈<20992	Fan & Gen.; W/O A.C. ....	
or	25251	Gen. & A.C. ....	

◇See Micro-V Belt Routing Guide.  
 ◆Kit Includes Water Pump.  
 ≈<Cut to Fit.

☆Interference Engine Application.  
 ②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)





**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Desoto - Continued</b>		<b>Desoto - Continued</b>	
<b>1957 - Continued</b>		<b>1955 - Continued</b>	
<b>Firesweep</b>		<b>Fireflite</b>	
<b>V-8 325</b>		<b>V-8 291</b>	
Fan & Gen.; W/O A.C. ....	7575	Gen.; W/O A.C. ....	7410
Gen. & A.C. ....	②7715	Gen. & A.C. ....	②7760
P.S. ....	7370	Fan; W/A.C. ....	②7410
Fan; W/A.C. ....	7370	Fan; W/O A.C. ....	7380
Upper; W/A.C. ....	20355	Upper ....	26502
	or	Lower; W/Auto. Trans. ....	26501
Upper; W/O A.C. ....	⊗<20416	By Pass ....	⊗<20563
	or	Heater ....	28411
Lower ....	⊗<21660		
	or	<b>1954</b>	
By Pass ....	⊗<20563	<b>Firedome</b>	
Heater ....	28411	<b>V-8 276</b>	
		Gen.; W/P.S. ....	7400
<b>1956</b>		Gen.; W/O P.S. ....	7380
<b>Adventurer</b>		Fan ....	7380
<b>V-8 341</b>		Upper ....	⊗<20046
Gen.; W/O A.C.; W/P.S. ....	7450		or
Gen.; W/O A.C.; W/O P.S. ....	7425	Lower; W/Man. Trans. ....	⊗<20957
Gen. & A.C. ....	②7760		or
Fan; W/A.C. ....	②7410	Lower; W/Auto. Trans. ....	26602
Fan; W/O A.C.; W/P.S. ....	②7380	By Pass ....	⊗<20563
Fan; W/O A.C.; W/O P.S. ....	7380	Heater ....	28411
<b>Firedome</b>		<b>Powermaster</b>	
<b>V-8 330</b>		<b>6-Cyl. 251</b>	
Gen.; W/O A.C.; W/P.S. ....	7450	Fan & Gen.; W/P.S. ....	②7512
Gen.; W/O A.C.; W/O P.S. ....	7425	Fan & Gen.; W/O P.S. ....	7490
Gen. & A.C. ....	②7760	Upper ....	20558
Fan; W/A.C. ....	②7410		or
Fan; W/O A.C.; W/P.S. ....	②7380	Lower ....	⊗<21794
Fan; W/O A.C.; W/O P.S. ....	7380		or
Upper ....	26502	Heater ....	25478
Lower; W/O A.C. ....	⊗<20046		28411
	or		
By Pass ....	⊗<20563	<b>1953</b>	
Heater ....	28411	<b>Firedome</b>	
		<b>V-8 276</b>	
<b>Fireflite</b>		Gen.; W/P.S.; W/Single Belt ....	7400
<b>V-8 330</b>		Gen.; W/P.S.; W/Dual Belts; Eng. No. 13500 & Before .....	②7425
Gen.; W/O A.C.; W/P.S. ....	7450	Gen.; W/P.S.; W/Dual Belts; Eng. No. 13501 & After .....	②7410
Gen.; W/O A.C.; W/O P.S. ....	7425	Gen.; W/O P.S. ....	7380
Gen. & A.C. ....	②7760	Fan; W/P.S. ....	②7390
Fan; W/A.C. ....	②7410	Fan; W/O P.S. ....	7380
Fan; W/O A.C.; W/P.S. ....	②7380	Upper ....	⊗<20046
Fan; W/O A.C.; W/O P.S. ....	7380		or
Upper ....	26502	Lower ....	⊗<20957
Lower ....	26501		or
By Pass ....	⊗<20563	By Pass ....	⊗<20563
Heater ....	28411	Heater ....	28411
<b>1955</b>		<b>Powermaster</b>	
<b>Firedome</b>		<b>6-Cyl. 251</b>	
<b>V-8 291</b>		Fan & Gen.; W/P.S. ....	②7512
Gen.; W/O A.C. ....	7410	Fan & Gen.; W/O P.S. ....	7490
Gen. & A.C. ....	②7760	Upper ....	20558
Fan; W/A.C. ....	②7410		or
Fan; W/O A.C.; Ser. No. 18742 & Before .....	7370	Lower ....	⊗<21794
Fan; W/O A.C.; Eng. No. 18743 & After .....	7380		or
Upper ....	26502	Heater ....	25478
Lower; W/Auto. Trans. ....	⊗<20046		28411
	or	<b>1952</b>	
By Pass ....	⊗<20563	<b>Custom; Deluxe</b>	
Heater ....	28411	<b>6-Cyl. 251</b>	
		Fan & Gen. ....	7490

②Two Required.

⊗<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Desoto - Continued</b>		<b>Desoto - Continued</b>	
<b>1952 - Continued</b>		<b>1942</b>	
<b>Custom; Deluxe - Continued</b>		<b>S-10</b>	
<b>6-Cyl. 251 - Continued</b>		<b>6-Cyl. 237</b>	
Upper .....	≍20957	Fan & Gen. ....	TR24489
or	26501	Upper .....	24028
Lower .....	≍21794	Lower .....	20121
or	25478	By Pass .....	28413
Heater .....	28411	Heater .....	28411
<b>Fire dome</b>		<b>1941</b>	
<b>V-8 276</b>		<b>S-8</b>	
Gen.; W/P.S. ....	②7425	<b>6-Cyl. 228</b>	
Gen.; W/O P.S. ....	7380	Fan & Gen. ....	TR24489
Fan; W/P.S. ....	②7390	Upper .....	24028
Fan; W/O P.S. ....	7380	Lower .....	20121
Upper .....	≍20046	By Pass .....	28413
or	26501	Heater .....	28411
Lower; W/Man. Trans. ....	≍20957	<b>1936</b>	
or	26501	<b>S-1; S-2</b>	
Lower; W/Auto. Trans. ....	26501	<b>6-Cyl. 241</b>	
By Pass .....	②20563	Accessory Drive .....	TR24424
Heater .....	28411	<b>1935</b>	
<b>1951</b>		<b>SF</b>	
<b>Custom; Deluxe</b>		<b>6-Cyl. 241</b>	
<b>6-Cyl. 251</b>		Accessory Drive .....	TR24489
Fan & Gen. ....	7490	<b>SG</b>	
Upper .....	≍20957	<b>6-Cyl. 241</b>	
or	26501	Accessory Drive .....	TR24424
Lower .....	≍21794	<b>1934</b>	
or	25478	<b>SE</b>	
Heater .....	28411	<b>6-Cyl. 242</b>	
<b>1950</b>		Accessory Drive .....	TR24424
<b>Custom; Deluxe</b>		<b>1933</b>	
<b>6-Cyl. 237</b>		<b>SD</b>	
Fan & Gen.; Late .....	7490	<b>6-Cyl. 218</b>	
Fan & Gen.; Early .....	TR24489	Accessory Drive .....	TR24424
Upper .....	≍20957	<b>1932</b>	
or	26603	<b>CF</b>	
Lower .....	≍20121	<b>8-Cyl. 208; 8-Cyl. 221</b>	
or	25477	Accessory Drive .....	TR24400
Heater .....	28411	<b>SA</b>	
<b>1949</b>		<b>6-Cyl. 205</b>	
<b>Custom; Deluxe</b>		Accessory Drive .....	TR24400
<b>6-Cyl. 237</b>		<b>SC</b>	
Fan & Gen. ....	TR24489	<b>6-Cyl. 218</b>	
Upper .....	≍20957	Accessory Drive .....	TR24424
or	26603	<b>1931</b>	
Lower .....	≍20121	<b>CF</b>	
or	25477	<b>8-Cyl. 208; 8-Cyl. 221</b>	
Heater .....	28411	Accessory Drive .....	TR24400
<b>1948-1946</b>		<b>CK</b>	
<b>Custom; Deluxe</b>		<b>6-Cyl. 190</b>	
<b>6-Cyl. 237</b>		Accessory Drive .....	TR24400
Fan & Gen. ....	TR24489	<b>1931</b>	
Upper .....	24028	<b>CF</b>	
Lower .....	20121	<b>8-Cyl. 208; 8-Cyl. 221</b>	
By Pass .....	28413	Accessory Drive .....	TR24400
Heater .....	28411	<b>CK</b>	

≍Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Desoto - Continued</b>		<b>Dodge - Continued</b>	
<b>1931 - Continued</b>		<b>2000 - Continued</b>	
<b>SA</b>		<b>B Series Van - Continued</b>	
<b>6-Cyl. 205</b>		<b>V-6 3.9 L - Continued</b>	
Accessory Drive .....	TR24400	Tee-1 To Pipe-1; W/Aux. Heater; W/A.C.; Cut at 15" .....	28411
<b>1930</b>		Tee-1 To Pipe-3; W/Aux. Heater; W/A.C.; Cut at 16" .....	28411
<b>CF</b>		Tee-2 To Pipe-2; W/Aux. Heater; W/A.C.; Cut at 24" .....	28411
<b>8-Cyl. 208</b>		Tee-2 To Eng.; W/Aux. Heater; W/A.C.; Cut at 12" .....	28411
Accessory Drive .....	TR24400	Pipe-3 To Pipe-5; W/Aux. Heater; W/A.C.; Cut at 5" .....	28411
<b>CK</b>		Pipe-2 To Pipe-4; W/Aux. Heater; W/A.C.; Cut at 5" .....	28411
<b>6-Cyl. 190</b>		Heater To Valve; W/O Aux. Heater; W/A.C.; Cut at 7" .....	28411
Accessory Drive .....	TR24400	Heater To W.P.; W/O Aux. Heater; W/A.C.; Cut at 36" .....	28411
<b>K</b>		Valve To Eng.; W/O Aux. Heater; W/A.C.; Cut at 12" .....	28411
<b>6-Cyl. 175</b>		<b>V-8 5.2 L; V-8 5.9 L</b>	
Accessory Drive .....	TR24400	Serpentine; W/A.C. ....	⇨K071005
<b>1929</b>		Serpentine; W/O A.C. ....	⇨K070903
<b>K</b>		Tensioner Assy. ....	38116
<b>6-Cyl. 175</b>		Idler Pulley .....	38033
Accessory Drive .....	TR24400	Tensioner Pulley .....	38016
<b>Diana</b>		Upper .....	22482
<b>1928-1927</b>		Lower .....	22396
<b>Eight</b>		By Pass .....	22038
<b>8-Cyl.</b>		Heater To Valve; W/Aux. Heater; W/A.C.; Cut at 5" .....	28411
Accessory Drive .....	TR24400	Heater To Tee-1; W/Aux. Heater; W/A.C.; Cut at 14" .....	28411
<b>1926-1925</b>		Valve To Tee-2; W/Aux. Heater; W/A.C.; Cut at 5" .....	28411
<b>Eight</b>		Tee-1 To Pipe-1; W/Aux. Heater; W/A.C.; Cut at 15" .....	28411
<b>8-Cyl.</b>		Tee-1 To Pipe-3; W/Aux. Heater; W/A.C.; Cut at 16" .....	28411
Accessory Drive .....	TR28514	Tee-2 To Pipe-2; W/Aux. Heater; W/A.C.; Cut at 24" .....	28411
<b>Dodge</b>		Tee-2 To Eng.; W/Aux. Heater; W/A.C.; Cut at 12" .....	28411
<b>2000</b>		Pipe-3 To Pipe-5; W/Aux. Heater; W/A.C.; Cut at 5" .....	28411
<b>Avenger</b>		Pipe-2 To Pipe-4; W/Aux. Heater; W/A.C.; Cut at 5" .....	28411
<b>V-6 2.5 L</b>		Heater To Valve; W/O Aux. Heater; W/A.C.; Cut at 7" .....	28411
Alt. & P.S. ....	K050586	Heater To W.P.; W/O Aux. Heater; W/A.C.; Cut at 36" .....	28411
A.C. ....	K040338	Valve To Eng.; W/O Aux. Heater; W/A.C.; Cut at 12" .....	28411
Idler Pulley .....	38042		
Tensioner Pulley - A.C. ....	36353	<b>Caravan</b>	
Timing Component Kit .....	☆TCK259	<b>4-Cyl. 2.4 L</b>	
Cam. Belt .....	☆T259	Alt. & A.C. ....	K060559
Cam. Idler Pulley .....	T42018	Alt.; W/O A.C. ....	K060410
Cam. Tensioner Hyd. Assy. ....	T43190	P.S. ....	K040355
Cam. Tensioner Pulley .....	✱T41039	Idler Pulley .....	38042
Upper .....	20808	Timing Component Kit; W/Mech. Tensioner; 1st Design ....	►TCKW265B
Lower .....	22130	or	TCK265B
Heater To Pipe-1 .....	⊖18772	Cam. Belt .....	T265
Heater To Pipe-2 .....	19086	Cam. Idler Pulley .....	T42121
<b>B Series Van</b>		Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	T43131
<b>V-6 3.9 L</b>		Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	T43005
Serpentine; W/A.C. ....	⇨K071005	Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008
Serpentine; W/O A.C. ....	⇨K070903	Upper .....	22223
Tensioner Assy. ....	38116	Lower .....	22224
Idler Pulley .....	38033	Heater To Pipe-1 .....	⊖18806
Tensioner Pulley .....	38016	Heater To Pipe-2 .....	19065
Upper .....	22467	Pipe-2 To Eng.; Cut at 4" .....	28411
Lower .....	22443	Pipe-1 To Eng. ....	⊖19025
By Pass .....	22038	Cooling Fan Control Module .....	FCM100
Heater To Valve; W/Aux. Heater; W/A.C.; Cut at 5" .....	28411	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Heater To Tee-1; W/Aux. Heater; W/A.C.; Cut at 14" .....	28411	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
Valve To Tee-2; W/Aux. Heater; W/A.C.; Cut at 5" .....	28411	<b>V-6 3.0 L</b>	
<b>Serpentine; W/A.C. ....</b>		Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	⇨38342K
<b>Serpentine; W/O A.C. ....</b>		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	⇨K060806
<b>Tensioner Assy. ....</b>		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	⇨DK060791
<b>Idler Pulley .....</b>		A.C. ....	7395
<b>Tensioner Pulley .....</b>		Tensioner Assy. - Smooth .....	38122
<b>Upper .....</b>			
<b>Lower .....</b>			
<b>By Pass .....</b>			
<b>Heater To Valve; W/Aux. Heater; W/A.C.; Cut at 5" .....</b>			
<b>Heater To Tee-1; W/Aux. Heater; W/A.C.; Cut at 14" .....</b>			
<b>Valve To Tee-2; W/Aux. Heater; W/A.C.; Cut at 5" .....</b>			

☆Interference Engine Application.  
 ⊖Cut to Fit.  
 ►Kit Includes Water Pump.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ⇨See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Caravan - Continued</b>		<b>Caravan - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.3 L - Continued</b>	
Tensioner Assy. - Grooved .....	38383	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Idler Pulley - A.C. ....	38003	Cooling Fan Control Module .....	FCM100
Idler Pulley - Smooth .....	38042	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Idler Pulley - Grooved .....	38009	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
Tensioner Pulley - Smooth .....	38042		
Tensioner Pulley - Grooved .....	38009		
Timing Component Kit .....	TCK139		
Timing Component Kit; W/Housing .....	▶TCKWP139BH	<b>Dakota</b>	
Timing Component Kit; W/O Housing .....	▶TCKWP139	<b>4-Cyl. 2.5 L</b>	
Cam. Belt .....	T139	Serpentine; W/A.C. ....	↔K060915
Cam. Tensioner Assy. ....	T41048	Serpentine; W/O A.C. ....	↔K060795
Upper .....	22212	Idler Pulley - Adjustable .....	38042
Lower; W/Std. Cool. ....	22225	Idler Pulley - Stationary .....	38043
Lower; W/H.D. Cool. ....	23113	Upper; W/Housing .....	23580
By Pass .....	21784	Upper - Rad. To Cap .....	22546
Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411	Lower .....	22548
Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411	Heater To W.P. ....	↔28471
Heater To Pipe-1; W/Aux. Heater .....	↔18873	Heater To Thermostat .....	↔28472
Heater To Pipe-2; W/Aux. Heater .....	↔19025	Connector - Coolant Filler Neck .....	32948K1
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411		
Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411	<b>V-6 3.9 L</b>	
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Accessory Belt Drive Kit; W/A.C. ....	↔ACK070975
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Serpentine; W/A.C. ....	↔K070975
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Serpentine; W/O A.C. ....	↔K070880
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Tensioner Assy. ....	38116
Pipe To Crossover Manifold .....	HHA107	Idler Pulley .....	38033
Cooling Fan Control Module .....	FCM100	Tensioner Pulley .....	38016
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Upper; W/Housing .....	23556
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Upper - Rad. To Cap .....	22544
		Upper - Cap To Eng. ....	22543
		Lower .....	22549
		By Pass .....	22038
		Connector To Eng. ....	12083
		or	↔28468
		Heater To Connector .....	↔19390
		Heater To W.P. Pipe; Cut at 26" .....	28411
		Connector - Coolant Filler Neck .....	32948K1
		<b>V-8 4.7 L</b>	
		Serpentine; W/90mm Dia. Tensioner Pulley .....	↔K060882
		Serpentine; W/76mm Dia. Tensioner Pulley .....	↔K060876
		Tensioner Assy.; W/90mm Dia. Pulley .....	38167
		Tensioner Assy.; W/76mm Dia. Pulley .....	39120
		Tensioner Pulley - Smooth; W/90mm Dia. Pulley .....	38001
		Tensioner Pulley - Smooth; W/76mm Dia. Pulley .....	38015
		Tensioner Pulley - Grooved .....	38009
		Upper; W/Housing .....	23577
		Upper - Rad. To Cap .....	22545
		Upper - Cap To Eng. ....	↔20065
		Lower .....	22550
		Pipe-1 To Heater .....	28470
		Pipe-1 To Eng.; Cut at 5" .....	28411
		Eng. To Pipe-2; Cut at 9" .....	28411
		Heater To Pipe-2 .....	28468
		Connector - Coolant Filler Neck .....	32948K1
		<b>V-8 5.9 L</b>	
		Accessory Belt Drive Kit; W/A.C. ....	↔ACK070975
		Serpentine; W/A.C. ....	↔K070975
		Serpentine; W/O A.C. ....	↔K070880
		Tensioner Assy. ....	38116
		Idler Pulley .....	38033
		Tensioner Pulley .....	38016
		Upper; W/Housing .....	↔23556
		Upper - Rad. To Cap .....	↔22544
		Upper - Cap To Eng. ....	22543
		Lower .....	22551
		By Pass .....	22038

▶Kit Includes Water Pump.  
↔See Micro-V Belt Routing Guide.

↔Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Dakota - Continued</b>		<b>Grand Caravan - Continued</b>	
<b>V-8 5.9 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Connector To Eng. ....	12083	Lower; W/H.D. Cool. ....	23113
or	28468	By Pass ....	21784
Heater To Connector .....	19390	Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411
Heater To W.P. Pipe; Cut at 32" .....	❖28411	Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411
Connector - Coolant Filler Neck .....	32948K1	Heater To Pipe-1; W/Aux. Heater .....	⊖18873
<b>Durango</b>		Heater To Pipe-2; W/Aux. Heater .....	⊖19025
<b>V-8 4.7 L</b>		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411
Serpentine; W/90mm Dia. Tensioner Pulley .....	❖K060882	Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411
Serpentine; W/76mm Dia. Tensioner Pulley .....	❖K060876	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Tensioner Assy.; W/90mm Dia. Pulley .....	38167	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Tensioner Assy.; W/76mm Dia. Pulley .....	39120	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
Tensioner Pulley - Smooth; W/90mm Dia. Pulley .....	38001	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Tensioner Pulley - Smooth; W/76mm Dia. Pulley .....	38015	Pipe To Crossover Manifold .....	HHA107
Tensioner Pulley - Grooved .....	38009	Cooling Fan Control Module .....	FCM100
Upper; W/Housing .....	23577	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Upper - Rad. To Cap .....	22545	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
Upper - Cap To Eng. ....	⊖20065	<b>V-6 3.3 L; V-6 3.8 L</b>	
Lower .....	22550	Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	❖ACK060988
Pipe-1 To Heater .....	28470	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	❖38379K
Pipe-1 To Eng.; Cut at 5" .....	28411	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	❖K060966
Eng. To Pipe-2; Cut at 9" .....	28411	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	❖DK060956
Heater To Pipe-2 .....	⊖28468	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	❖K060988
Connector - Coolant Filler Neck .....	32948K1	Tensioner Assy. - Smooth .....	38113
<b>V-8 5.2 L; V-8 5.9 L</b>		Tensioner Assy. - Grooved .....	38398
Accessory Belt Drive Kit .....	❖ACK070975	Idler Pulley - Grooved .....	38009
Serpentine .....	❖K070975	Idler Pulley - Smooth .....	38042
Tensioner Assy. ....	38116	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Idler Pulley .....	38033	Tensioner Pulley - Smooth .....	38042
Tensioner Pulley .....	38016	Tensioner Pulley - Grooved .....	38009
Upper; W/Housing .....	⊖23556	Upper .....	22227
Upper - Rad. To Cap .....	⊖22544	Lower; W/H.D. Cool. ....	22226
Upper - Cap To Eng. ....	22543	Lower; W/O H.D. Cool. ....	22222
Lower .....	22551	By Pass; Cut at 10" .....	28411
By Pass .....	22038	Heater To Eng.; W/O Aux. Heater .....	⊖18948
Connector To Eng. ....	12083	Aux. Heater Inlet & Outlet .....	HHA106
or	28468	Heater To Pipe; W/O Aux. Heater .....	⊖28467
Heater To Connector .....	19390	Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
Heater To W.P. Pipe; Cut at 32" .....	28411	Heater To Pipe-1; W/Aux. Heater .....	⊖18873
Connector - Coolant Filler Neck .....	32948K1	Heater To Pipe-2; W/Aux. Heater .....	⊖19025
<b>Grand Caravan</b>		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
<b>V-6 3.0 L</b>		Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	❖38342K	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	❖K060806	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	❖DK060791	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
A.C. ....	7395	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Tensioner Assy. - Smooth .....	38122	Cooling Fan Control Module .....	FCM100
Tensioner Assy. - Grooved .....	38383	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Idler Pulley - A.C. ....	38003	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
Idler Pulley - Smooth .....	38042	<b>Intrepid</b>	
Idler Pulley - Grooved .....	38009	<b>V-6 2.7 L</b>	
Tensioner Pulley - Smooth .....	38042	Alt. & P.S. ....	K060630
Tensioner Pulley - Grooved .....	38009	A.C. ....	K060420
Timing Component Kit .....	TCK139	Idler Pulley - Alt. & P.S. ....	38042
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Tensioner Pulley - A.C. ....	36100
Timing Component Kit; W/O Housing .....	▶TCKWP139	Upper .....	22419
Cam. Belt .....	T139		
Cam. Tensioner Assy. ....	T41048		
Upper .....	22212		
Lower; W/Std. Cool. ....	22225		

❖Protective Sleeve Required.  
⊖Cut to Fit.

❖See Micro-V Belt Routing Guide.  
▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Intrepid - Continued</b>		<b>Ram Series Pickup - Continued</b>	
<b>V-6 2.7 L - Continued</b>		<b>6-Cyl. 5.9 L Diesel - Continued</b>	
Lower .....	22418	Pipe To Engine (Cold Side) .....	26231
Heater To Tee .....	19604	Intercooler To Pipe (Cold Side) .....	26232
Tee To Eng.; Cut at 3" .....	28412	<b>V-6 3.9 L</b>	
Heater To Pipe-1 .....	19712	Accessory Belt Drive Kit; W/A.C. ....	⇨ACK070975
Pipe-1 To Reservoir .....	19711	Serpentine; W/A.C. ....	⇨K070975
Tee To Reservoir; Cut at 10" .....	28409	Serpentine; W/O A.C. ....	⇨K070880
<b>V-6 3.2 L; V-6 3.5 L</b>		Tensioner Assy. ....	38116
Alt. & P.S. ....	K060529	Idler Pulley .....	38033
A.C. ....	7550	Tensioner Pulley .....	38016
Idler Pulley - A.C. ....	38040	Upper .....	22066
Idler Pulley - Alt. & P.S. ....	38042	Lower .....	22125
Timing Component Kit .....	☆TCK295	By Pass .....	22038
	or	Connector To Eng. ....	12083
Cam. Belt .....	☆TCKW295		or
Cam. Tensioner Hyd. Assy. ....	☆T295	Heater To W.P.; Cut at 48" .....	≈28468
Cam. Tensioner Pulley .....	T43192		28411
Upper .....	☆T41084	<b>V-8 5.2 L</b>	
Lower .....	22421	Accessory Belt Drive Kit; W/A.C. ....	⇨ACK070975
Heater To Pipe-1 .....	22420	Serpentine; W/A.C. ....	⇨K070975
Heater To Pipe-2 .....	19708	Serpentine; W/O A.C. ....	⇨K070880
Pipe-2 To Pipe-3; Cut at 3" .....	19710	Tensioner Assy. ....	38116
Reservoir To Pipe-4 .....	26242	Idler Pulley .....	38033
Reservoir To Pipe-5 .....	19709	Tensioner Pulley .....	38016
	18314	Upper .....	22043
		Lower .....	22083
		By Pass .....	22038
		Connector To Eng. ....	12083
			or
		Heater To W.P.; Cut at 48" .....	≈28468
			28411
		<b>V-8 5.9 L</b>	
		Accessory Belt Drive Kit; W/A.C.; Eng. VIN Z .....	⇨ACK070975
		Serpentine; W/A.C.; Eng. VIN Z .....	⇨K070975
		Serpentine; W/A.C.; Eng. VIN 5 .....	⇨K071130
		Serpentine; W/O A.C.; Eng. VIN Z .....	⇨K070880
		Serpentine; W/O A.C.; Eng. VIN 5 .....	⇨K071040
		Tensioner Assy.; Eng. VIN Z .....	38116
		Tensioner Assy.; Eng. VIN 5 .....	38180
		Idler Pulley .....	38033
		Tensioner Pulley; Eng. VIN Z .....	38016
		Tensioner Pulley; Eng. VIN 5 .....	38058
		Upper .....	22043
		Lower .....	22083
		By Pass .....	22038
		Connector To Eng. ....	12083
			or
		Heater To W.P.; Cut at 48" .....	≈28468
			28411
		<b>V-10 8.0 L</b>	
		Serpentine; W/A.C. ....	⇨K071130
		Serpentine; W/O A.C.; W/Fed. High Altitude Emissions .....	⇨K071031
		Serpentine; W/O A.C.; W/Calif. Emission System .....	⇨K071009
		Tensioner Assy. - Smooth .....	38180
		Idler Pulley .....	38033
		Tensioner Pulley - Smooth .....	38058
		Upper .....	22068
		Lower .....	22067
		By Pass .....	≈21528
		Pipe-1 To Intake Manifold .....	≈28467
		Heater To Pipe-2; Cut at 24" .....	☆28411
		Pipe-2 To W.P.; Cut at 10" .....	☆28411
		<b>Stratus</b>	
		<b>4-Cyl. 2.0 L</b>	
		Alt. & A.C. ....	K060532
		P.S. ....	K040353
		Idler Pulley .....	38042

☆Interference Engine Application.  
 ♦Kit Includes Water Pump.  
 ♣Protective Sleeve Required.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ⇨See Micro-V Belt Routing Guide.  
 ≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Stratus - Continued</b>		<b>Avenger - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Timing Component Kit; W/SOHC Eng.; W/Mech. Tensioner; Includes Bracket .....	☆DTCKWP245A	Cam. Idler Pulley .....	T41002
..... or	☆TCK245A	Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132
Cam. Belt .....	☆T245	Cam. Tensioner Hyd. Assy. ....	T43191
Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132	Cam. Tensioner Pulley; W/Hyd. Tensioner .....	★T41002
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	★T41002	Upper .....	≡21670
Upper .....	22129	..... or	25251
Lower .....	22128	Lower .....	20992
Heater To Pipe-1 .....	19234	..... or	25253
Heater To Pipe-2 .....	♣18882	Heater To Pipe-1 .....	≡18709
Pipe-2 To Eng.; Cut at 4" .....	26241	Heater To Pipe-2 .....	19094
Pipe-3 To W.P.; Cut at 4" .....	26241	Pipe-3 To W.P.; Cut at 3" .....	28411
<b>4-Cyl. 2.4 L</b>		Pipe-4 To Thermostat; Cut at 3" .....	28411
Alt. & A.C. ....	K060539	<b>V-6 2.5 L</b>	
P.S. ....	K040353	Alt. & P.S. ....	K050586
Idler Pulley .....	38042	A.C. ....	K040338
Timing Component Kit; W/Mech. Tensioner; 1st Design .....	DTCKWP265B	Idler Pulley .....	38042
..... or	TCK265B	Tensioner Pulley - A.C. ....	36353
Cam. Belt .....	T265	Timing Component Kit .....	☆TCK259
Cam. Idler Pulley .....	T42121	Cam. Belt .....	☆T259
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design .....	T43131	Cam. Idler Pulley .....	T42018
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design .....	T43005	Cam. Tensioner Hyd. Assy. ....	T43190
Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design .....	T43008	Cam. Tensioner Pulley .....	★T41039
Upper .....	22126	Upper .....	20808
Lower .....	22127	Lower .....	22130
Heater To Pipe-1 .....	19082	Heater To Pipe-1 .....	≡18772
Heater To Pipe-2 .....	18449	Heater To Pipe-2 .....	19086
Pipe-3 To W.P.; Cut at 4" .....	26241	<b>B Series Van</b>	
Pipe-4 To Eng.; Cut at 4" .....	26241	<b>V-6 3.9 L</b>	
<b>V-6 2.5 L</b>		Serpentine; W/A.C. ....	◇K071005
Alt. & A.C.; W/125A. Alt. ....	K060563	Serpentine; W/O A.C. ....	◇K070903
Alt. & A.C.; W/O 125A. Alt. ....	K060557	Tensioner Assy. ....	38116
P.S. ....	K040384	Idler Pulley .....	38033
Idler Pulley .....	38042	Tensioner Pulley .....	38016
Timing Component Kit .....	☆TCK259	Upper .....	22467
Cam. Belt .....	☆T259	Lower .....	22443
Cam. Idler Pulley .....	T42018	By Pass .....	22038
Cam. Tensioner Hyd. Assy. ....	T43190	Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 12" .....	28411
Cam. Tensioner Pulley .....	★T41039	Heater To Valve; W/A.C.; W/Aux. Heater; Cut at 5" .....	28411
Upper .....	≡21508	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 7" .....	28411
Lower .....	22121	Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 36" .....	28411
Connector - Heater To Pipe-1 .....	28500	Tee-1 To W.P.; W/A.C.; W/Aux. Heater; Cut at 13" .....	28411
Heater To Pipe-1 .....	19090	Tee-2 To Eng.; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411
Connector - Heater To Pipe-2 .....	28500	Tee-2 To Pipe-1; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411
Heater To Pipe-2 .....	19089	Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 12" .....	28411
<b>Viper</b>		Valve To Tee-2; W/A.C.; W/Aux. Heater; Cut at 5" .....	28411
<b>V-10 8.0 L</b>		<b>V-8 5.2 L; V-8 5.9 L</b>	
Serpentine; W/A.C. ....	◇K070810	Serpentine; W/A.C. ....	◇K071005
Serpentine; W/O A.C. ....	◇K070776	Serpentine; W/O A.C. ....	◇K070903
Tensioner Assy. ....	38350	Tensioner Assy. ....	38116
Idler Pulley .....	38033	Idler Pulley .....	38033
<b>1999</b>		Tensioner Pulley .....	38016
<b>Avenger</b>		Upper .....	22482
<b>4-Cyl. 2.0 L</b>		Lower .....	22396
Alt. ....	K040353	By Pass .....	22038
P.S. & A.C. ....	K050507	Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 12" .....	28411
P.S.; W/O A.C. ....	K050400	Heater To Valve; W/A.C.; W/Aux. Heater; Cut at 5" .....	28411
Tensioner Assy. ....	39053	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 7" .....	28411
Timing Component Kit; W/Mech. Tensioner .....	☆DTCKWP246A	Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 36" .....	28411
..... or	☆TCK246A	Tee-1 To W.P.; W/A.C.; W/Aux. Heater; Cut at 13" .....	28411
Timing Component Kit; W/Hyd. Tensioner .....	☆DTCKWP246B	Tee-2 To Eng.; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411
..... or	☆TCK246	Tee-2 To Pipe-1; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411
Cam. Belt .....	☆T246	Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 12" .....	28411
		Valve To Tee-2; W/A.C.; W/Aux. Heater; Cut at 5" .....	28411

☆Interference Engine Application.  
 ♣Protective Sleeve Required.  
 ≡Cut to Fit.

★Does Not Include Cam. Tensioner Hyd. Assy.  
 ▶Kit Includes Water Pump.  
 ◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Caravan</b>		<b>Caravan - Continued</b>	
<b>4-Cyl. 2.4 L</b>		<b>V-6 3.3 L</b>	
Alt. & A.C. ....	K060559	Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	⇨ACK060988
Alt.; W/O A.C. ....	K060410	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	⇨38379K
P.S. ....	K040355	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	⇨K060966
Idler Pulley ....	38042	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	⇨DK060956
Tensioner Pulley ....	38042	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended	⇨K060988
Timing Component Kit; W/Mech. Tensioner; 1st Design ....	▶TCKWP265B TCK265B	Tensioner Assy. - Smooth	38113
or		Tensioner Assy. - Grooved	38398
Cam. Belt	T265	Idler Pulley - Grooved	38009
Cam. Idler Pulley	T42121	Idler Pulley - Smooth	38042
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design	T43131	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C.	38034
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design	T43005	Tensioner Pulley - Smooth	38042
Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design	T43008	Tensioner Pulley - Grooved	38009
Upper	22223	Upper	22227
Lower	22224	Lower; W/O H.D. Cool.	22222
Heater To Pipe-1	≈18806	Lower; W/H.D. Cool.	22226
Heater To Pipe-2	19065	By Pass; Cut at 10"	28411
Pipe-1 To Eng.	≈19025	Heater To Eng.; W/O Aux. Heater	≈18948
Pipe-2 To Eng.; Cut at 4"	28411	Aux. Heater Inlet & Outlet	HHA106
Cooling Fan Control Module	FCM100	Heater To Pipe; W/O Aux. Heater	≈28467
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit	FCM100K1	Pipe To Pipe; W/O Aux. Heater; Cut at 10"	28411
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness	FCM100K2	Heater To Pipe-1; W/Aux. Heater	≈18873
<b>V-6 3.0 L</b>		Heater To Pipe-2; W/Aux. Heater	≈19025
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue	⇨38342K	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17"	28411
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt	⇨K060806	Pipe-2 To Pipe-4; W/Aux. Heater	18805
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt	⇨DK060791	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6"	28411
A.C.	7395	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6"	28411
Tensioner Assy. - Smooth	38122	Pipe-5 To Aux. Heater; Cut at 6"	28411
Tensioner Assy. - Grooved	38383	Pipe-6 To Aux. Heater; Cut at 6"	28411
Idler Pulley - A.C.	38003	Cooling Fan Control Module	FCM100
Idler Pulley - Smooth	38042	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit	FCM100K1
Idler Pulley - Grooved	38009	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness	FCM100K2
Tensioner Pulley - Smooth	38042	<b>V-6 3.8 L</b>	
Tensioner Pulley - Grooved	38009	Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	⇨ACK060988
Timing Component Kit	TCK139	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	⇨38379K
Timing Component Kit; W/Housing	▶TCKWP139BH	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	⇨K060966
Timing Component Kit; W/O Housing	▶TCKWP139	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	⇨DK060956
Cam. Belt	T139	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended	⇨K060988
Cam. Tensioner Assy.	T41048	Tensioner Assy. - Smooth	38113
Upper	22212	Tensioner Assy. - Grooved	38398
Lower; W/Std. Cool.	22225	Idler Pulley - Grooved	38009
Lower; W/H.D. Cool.	23113	Idler Pulley - Smooth	38042
By Pass	21784	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C.	38034
Heater To Pipe-1; W/O Aux. Heater; Cut at 19"	28411	Tensioner Pulley - Smooth	38042
Heater To Pipe-2; W/O Aux. Heater; Cut at 22"	28411	Tensioner Pulley - Grooved	38009
Heater To Pipe-1; W/Aux. Heater	≈18873	Upper	22227
Heater To Pipe-2; W/Aux. Heater	≈19025	Lower; W/H.D. Cool.	22226
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24"	28411	Lower; W/O H.D. Cool.	22222
Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18"	28411	By Pass; Cut at 10"	28411
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6"	28411	Heater To Eng.; W/O Aux. Heater	≈18948
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6"	28411	Aux. Heater Inlet & Outlet	HHA106
Pipe-5 To Aux. Heater; Cut at 6"	28411	Heater To Pipe; W/O Aux. Heater	≈28467
Pipe-6 To Aux. Heater; Cut at 6"	28411		
Pipe To Crossover Manifold	HHA107		
Cooling Fan Control Module	FCM100		
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit	FCM100K1		
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness	FCM100K2		

▶Kit Includes Water Pump.  
⇨See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Caravan - Continued</b>		<b>Dakota - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.9 L - Continued</b>	
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	Heater To W.P. Pipe; Cut at 32" .....	28411
Heater To Pipe-1; W/Aux. Heater .....	⊖18873	<b>Durango</b>	
Heater To Pipe-2; W/Aux. Heater .....	⊖19025	<b>V-6 3.9 L</b>	
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	Accessory Belt Drive Kit .....	⊖ACK070975
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	Serpentine .....	⊖K070975
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Tensioner Assy. ....	38116
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Idler Pulley .....	38033
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Tensioner Pulley .....	38016
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Upper .....	22290
Cooling Fan Control Module .....	FCM100	Lower .....	22291
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	By Pass .....	22038
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Connector To Eng. ....	12083
<b>Dakota</b>			28468
<b>4-Cyl. 2.5 L</b>		Heater To W.P. Pipe; Cut at 26" .....	28411
Serpentine; W/A.C. ....	⊖K060915	Heater To Connector .....	⊖19390
Serpentine; W/O A.C. ....	⊖K060790	<b>V-8 5.2 L; V-8 5.9 L</b>	
Idler Pulley - Adjustable .....	38042	Accessory Belt Drive Kit .....	⊖ACK070975
Idler Pulley - Stationary .....	38043	Serpentine .....	⊖K070975
Upper .....	22221	Tensioner Assy. ....	38116
Lower .....	22289	Idler Pulley .....	38033
Heater To W.P. ....	⊖28471	Tensioner Pulley .....	38016
Heater To Thermostat .....	⊖28472	Upper .....	22288
<b>V-6 3.9 L</b>		Lower .....	22287
Accessory Belt Drive Kit; W/A.C. ....	⊖ACK070975	By Pass .....	22038
Serpentine; W/A.C. ....	⊖K070975	Connector To Eng. ....	12083
Serpentine; W/O A.C. ....	⊖K070880		28468
Tensioner Assy. ....	38116	Heater To Connector .....	19390
Idler Pulley .....	38033	Heater To W.P. Pipe; Cut at 32" .....	28411
Tensioner Pulley .....	38016	<b>Grand Caravan</b>	
Upper .....	22290	<b>V-6 3.0 L</b>	
Lower .....	22291	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	⊖38342K
By Pass .....	22038	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	⊖K060806
Connector To Eng. ....	12083	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	⊖DK060791
	⊖28468	A.C. ....	7395
Heater To W.P. Pipe; Cut at 26" .....	28411	Tensioner Assy. - Smooth .....	38122
Heater To Connector .....	⊖19390	Tensioner Assy. - Grooved .....	38383
<b>V-8 5.2 L</b>		Idler Pulley - A.C. ....	38003
Accessory Belt Drive Kit; W/A.C. ....	⊖ACK070975	Idler Pulley - Smooth .....	38042
Serpentine; W/A.C. ....	⊖K070975	Idler Pulley - Grooved .....	38009
Serpentine; W/O A.C. ....	⊖K070880	Tensioner Pulley - Smooth .....	38042
Tensioner Assy. ....	38116	Tensioner Pulley - Grooved .....	38009
Idler Pulley .....	38033	Timing Component Kit .....	TCK139
Tensioner Pulley .....	38016	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Upper .....	22288	Timing Component Kit; W/O Housing .....	▶TCKWP139
Lower .....	22287	Cam. Belt .....	T139
By Pass .....	22038	Cam. Tensioner Assy. ....	T41048
Connector To Eng. ....	12083	Upper .....	22212
	28468	Lower; W/Std. Cool. ....	22225
Heater To Connector .....	19390	Lower; W/H.D. Cool. ....	23113
Heater To W.P. Pipe; Cut at 32" .....	28411	By Pass .....	21784
<b>V-8 5.9 L</b>		Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411
Accessory Belt Drive Kit; W/A.C. ....	⊖ACK070975	Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411
Serpentine; W/A.C. ....	⊖K070975	Heater To Pipe-1; W/Aux. Heater .....	⊖18873
Serpentine; W/O A.C. ....	⊖K070880	Heater To Pipe-2; W/Aux. Heater .....	⊖19025
Tensioner Assy. ....	38116	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411
Idler Pulley .....	38033	Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411
Tensioner Pulley .....	38016	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Upper .....	22288	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Lower .....	22287	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
By Pass .....	22038		
Connector To Eng. ....	28468		
	12083		
Heater To Connector .....	19390		

⊖Cut to Fit.  
▶Kit Includes Water Pump.

⊖See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Grand Caravan - Continued</b>		<b>Intrepid - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.2 L - Continued</b>	
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Timing Component Kit .....	☆✱TCK295
Pipe To Crossover Manifold .....	HHA107	.....	☆▶TCKWP295
Cooling Fan Control Module .....	FCM100	.....	☆T295
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Cam. Belt .....	T43192
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Cam. Tensioner Hyd. Assy. ....	✱T41084
<b>V-6 3.3 L; V-6 3.8 L</b>		Cam. Tensioner Pulley .....	22421
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	◇ACK060988	Upper .....	22420
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	◇38379K	Lower .....	19708
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060966	Heater To Pipe-1 .....	19710
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	◇DK060956	Heater To Pipe-2 .....	26242
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	◇K060988	Pipe-2 To Pipe-3; Cut at 3" .....	19709
Tensioner Assy. - Smooth .....	38113	Reservoir To Pipe-5 .....	18314
Tensioner Assy. - Grooved .....	38398		
Idler Pulley - Grooved .....	38009	<b>Neon</b>	
Idler Pulley - Smooth .....	38042	<b>4-Cyl. 2.0 L</b>	
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Alt. ....	K040345
Tensioner Pulley - Smooth .....	38042	P.S. & A.C. ....	7480
Tensioner Pulley - Grooved .....	38009	P.S.; W/O A.C. ....	7410
Upper .....	22227	Timing Component Kit; W/DOHC Eng.; W/Mech. Tensioner .....	☆▶TCKW246A
Lower; W/O H.D. Cool. ....	22222	.....	☆TCK246A
Lower; W/H.D. Cool. ....	22226	Timing Component Kit; W/DOHC Eng.; W/Hyd. Tensioner ..	☆▶TCKW246B
By Pass; Cut at 10" .....	28411	.....	☆✱TCK246
Heater To Eng.; W/O Aux. Heater .....	✱18948	Timing Component Kit; W/SOHC Eng.; W/Hyd. Tensioner ..	☆▶TCKW245C
Aux. Heater Inlet & Outlet .....	HHA106	.....	☆✱TCK245
Heater To Pipe; W/O Aux. Heater .....	✱28467	Timing Component Kit; W/SOHC Eng.; W/Mech. Tensioner; Includes Bracket .....	☆▶TCKW245A
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	.....	☆TCK245A
Heater To Pipe-1; W/Aux. Heater .....	✱18873	Cam. Belt; W/DOHC Eng. ....	☆T246
Heater To Pipe-2; W/Aux. Heater .....	✱19025	Cam. Belt; W/SOHC Eng. ....	☆T245
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	Cam. Idler Pulley; W/DOHC Eng. ....	T41002
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	Cam. Tensioner Assy.; W/Mech. Tensioner; W/DOHC Eng. ....	T43132
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Assy.; W/Mech. Tensioner; W/SOHC Eng. ....	T43132
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43191
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43191
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Pulley; W/Hyd. Tensioner; W/DOHC Eng. ..	✱T41002
Cooling Fan Control Module .....	FCM100	Cam. Tensioner Pulley; W/Hyd. Tensioner; W/SOHC Eng. ..	✱T41002
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Upper; W/DOHC Eng.; W/A.C. ....	22119
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Upper; W/SOHC Eng.; W/A.C. ....	22120
		Upper; W/SOHC Eng.; W/O A.C. ....	22118
		Lower; W/A.C. ....	22998
		Lower; W/O A.C. ....	22460
		Heater To Pipe-1; Cut at 15" .....	28411
		Heater To Pipe-2; Cut at 15" .....	28411
		Pipe-2 To Thermostat; W/SOHC Eng.; Cut at 4" .....	26241
		Pipe-1 To Pipe-3; W/DOHC Eng. ....	✱28467
		Cooling Fan Control Module .....	FCM100
		Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
		Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
		<b>Ram Series Pickup</b>	
		<b>6-Cyl. 5.9 L Diesel</b>	
		Serpentine; W/A.C. ....	◇K080810HD
		.....	◇K080810
		Serpentine; W/O A.C. ....	◇K080653
		Tensioner Assy. ....	38157
		Tensioner Pulley .....	36094
		Fan Bracket .....	FB1002
		Upper .....	22645
		Lower .....	22082
		Heater Inlet .....	28467
		Heater Outlet; Cut at 14" .....	28411
		Pipe-1 To Thermostat; W/Auto. Trans. ....	✱20338

◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.  
 ▶Kit Includes Water Pump.

✱Cut to Fit.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Ram Series Pickup - Continued</b>		<b>Stratus - Continued</b>	
<b>6-Cyl. 5.9 L Diesel - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Pipe-1 To Lower Hose Housing; W/Man. Trans.; Cut at 3" ..	28411	Idler Pulley .....	38042
Turbo To Pipe (Hot Side) .....	26231	Timing Component Kit; W/SOHC Eng.; W/Mech. Tensioner; Includes Bracket .....	☆TKCKWP245A
Pipe To Intercooler (Hot Side) .....	26229	or	☆TKCK245A
Pipe To Engine (Cold Side) .....	26231	Cam. Belt .....	☆T245
Intercooler To Pipe (Cold Side) .....	26232	Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132
<b>V-6 3.9 L</b>		Cam. Tensioner Hyd. Assy. ....	T43191
Accessory Belt Drive Kit; W/A.C. ....	◇ACK070975	Cam. Tensioner Pulley; W/Hyd. Tensioner .....	★T41002
Serpentine; W/A.C. ....	◇K070975	Upper .....	22129
Serpentine; W/O A.C. ....	◇K070880	Lower .....	22128
Tensioner Assy. ....	38116	Heater To Pipe-1 .....	19234
Idler Pulley .....	38033	Heater To Pipe-2 .....	♣18882
Tensioner Pulley .....	38016	Pipe-2 To W.P.; Cut at 4" .....	26241
Upper .....	22066	<b>4-Cyl. 2.4 L</b>	
Lower .....	22125	Alt. & A.C. ....	K060539
By Pass .....	22038	P.S. ....	K040355
Connector To Eng. ....	12083	Idler Pulley .....	38042
or	♣28468	Timing Component Kit; W/Mech. Tensioner; 1st Design .....	▶TKCKWP265B
Heater To W.P.; Cut at 48" .....	28411	or	TKCK265B
<b>V-8 5.2 L</b>		Cam. Belt .....	T265
Accessory Belt Drive Kit; W/A.C. ....	◇ACK070975	Cam. Idler Pulley .....	T42121
Serpentine; W/A.C. ....	◇K070975	Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	T43131
Serpentine; W/O A.C. ....	◇K070880	Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	T43005
Tensioner Assy. ....	38116	Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008
Idler Pulley .....	38033	Upper .....	22126
Tensioner Pulley .....	38016	Lower .....	22127
Upper .....	22043	Heater To Pipe-1 .....	19082
Lower .....	22083	Heater To Pipe-2 .....	18449
By Pass .....	22038	Pipe-3 To W.P.; Cut at 4" .....	26241
Connector To Eng. ....	12083	Pipe-4 To Eng.; Cut at 4" .....	28411
or	♣28468	<b>V-6 2.5 L</b>	
Heater To W.P.; Cut at 48" .....	28411	Alt. & A.C.; W/125A. Alt. ....	K060563
<b>V-8 5.9 L</b>		Alt. & A.C.; W/O 125A. Alt. ....	K060557
Accessory Belt Drive Kit; W/A.C.; Eng. VIN Z .....	◇ACK070975	P.S. ....	K040384
Serpentine; W/A.C.; Eng. VIN Z .....	◇K070975	Idler Pulley .....	38042
Serpentine; W/A.C.; Eng. VIN 5 .....	◇K071130	Timing Component Kit .....	☆TKCK259
Serpentine; W/O A.C.; Eng. VIN Z .....	◇K070880	Cam. Belt .....	☆T259
Serpentine; W/O A.C.; Eng. VIN 5 .....	◇K071040	Cam. Idler Pulley .....	T42018
Tensioner Assy.; Eng. VIN Z .....	38116	Cam. Tensioner Hyd. Assy. ....	T43190
Tensioner Assy.; Eng. VIN 5 .....	38180	Cam. Tensioner Pulley .....	★T41039
Idler Pulley .....	38033	Upper .....	♣21508
Tensioner Pulley; Eng. VIN Z .....	38016	Lower .....	22121
Tensioner Pulley; Eng. VIN 5 .....	38058	Connector - Heater To Pipe-1 .....	28500
Upper .....	22043	Heater To Pipe-1 .....	19090
Lower .....	22083	Connector - Heater To Pipe-2 .....	28500
By Pass .....	22038	Heater To Pipe-2 .....	19089
Connector To Eng. ....	12083	Pipe-3 To Intake Manifold .....	♣28467
or	♣28468	<b>Viper</b>	
Heater To W.P.; Cut at 48" .....	28411	<b>V-10 8.0 L</b>	
<b>V-10 8.0 L</b>		Serpentine; W/A.C. ....	◇K070810
Serpentine; W/A.C. ....	◇K071130	Serpentine; W/O A.C. ....	◇K070776
Serpentine; W/O A.C.; W/Fed. High Altitude Emissions .....	◇K071031	Tensioner Assy. ....	38350
Tensioner Assy.; W/O Calif. Emission System .....	38180	Idler Pulley .....	38033
Idler Pulley .....	38033		
Tensioner Pulley .....	38058	<b>1998</b>	
Upper .....	22068	<b>Avenger</b>	
Lower .....	22067	<b>4-Cyl. 2.0 L</b>	
By Pass .....	♣21528	Alt. ....	K040353
Pipe-1 To Intake Manifold .....	♣28467	P.S. & A.C. ....	K050507
Heater To Pipe-2; Cut at 24" .....	♣28411	P.S.; W/O A.C. ....	K050400
Pipe-2 To W.P.; Cut at 10" .....	♣28411	Timing Component Kit; W/Mech. Tensioner .....	☆TKCKWP246A
<b>Stratus</b>		or	☆TKCK246A
<b>4-Cyl. 2.0 L</b>		Timing Component Kit; W/Hyd. Tensioner .....	☆TKCKWP246B
Alt. & A.C. ....	K060532	or	☆TKCK246
P.S. ....	K040353		

◇See Micro-V Belt Routing Guide.  
 ♣Protective Sleeve Required.  
 ▶Kit Includes Water Pump.

♣Cut to Fit.  
 ☆Interference Engine Application.  
 ★Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars &amp; Light Trucks (2000 &amp; Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Avenger - Continued</b>		<b>Caravan</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.4 L</b>	
Cam. Belt .....	☆T246	Alt. & A.C. ....	K060559
Cam. Idler Pulley .....	T41002	Alt.; W/O A.C. ....	K060410
Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132	P.S. ....	K040355
Cam. Tensioner Hyd. Assy. ....	T43191	Idler Pulley .....	38042
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002	Tensioner Pulley .....	38042
Upper .....	⊃21670	Timing Component Kit; W/Mech. Tensioner; 1st Design .....	▶TCKWP265B
..... or	25251	..... or	TCK265B
Lower .....	20992	Cam. Belt .....	T265
..... or	25253	Cam. Idler Pulley .....	T42121
Heater To Pipe-1 .....	⊃18709	Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design .....	T43131
Heater To Pipe-2 .....	19094	Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	T43005
Pipe-3 To W.P.; Cut at 3" .....	28411	Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008
Pipe-4 To Thermostat; Cut at 3" .....	28411	Upper .....	22223
		Lower .....	22224
<b>V-6 2.5 L</b>		Heater To Pipe-1 .....	⊃18806
Alt. & P.S. ....	K050586	Heater To Pipe-2 .....	19065
A.C. ....	K040338	Pipe-1 To Eng. ....	⊃19025
Idler Pulley .....	38042	Pipe-2 To Eng.; Cut at 4" .....	28411
Tensioner Pulley - A.C. ....	36353	Cooling Fan Control Module .....	FCM100
Timing Component Kit .....	☆✱TCK259	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Cam. Belt .....	☆T259	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
Cam. Idler Pulley .....	T42018		
Cam. Tensioner Hyd. Assy. ....	T43190	<b>V-6 3.0 L</b>	
Cam. Tensioner Pulley .....	✱T41039	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	⊃38342K
Upper .....	20808	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	⊃K060806
Lower .....	22130	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	⊃DK060791
Heater To Pipe-1 .....	⊃18772	A.C. ....	7395
Heater To Pipe-2 .....	19086	Tensioner Assy. - Smooth .....	38122
		Tensioner Assy. - Grooved .....	38383
<b>B Series Van</b>		Idler Pulley - A.C. ....	38003
<b>V-6 3.9 L</b>		Idler Pulley - Smooth .....	38042
Serpentine; W/A.C. ....	⊃K071005	Idler Pulley - Grooved .....	38009
Serpentine; W/O A.C. ....	⊃K070903	Tensioner Pulley - Smooth .....	38042
Tensioner Assy. ....	38116	Tensioner Pulley - Grooved .....	38009
Idler Pulley .....	38033	Timing Component Kit .....	TCK139
Tensioner Pulley .....	38016	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Upper .....	22467	Timing Component Kit; W/O Housing .....	▶TCKWP139
Lower .....	22443	Cam. Belt .....	T139
By Pass .....	22038	Cam. Tensioner Assy. ....	T41048
Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 12" .....	28411	Upper .....	22212
Heater To Valve; W/A.C.; W/Aux. Heater; Cut at 5" .....	28411	Lower; W/Std. Cool. ....	22225
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 7" .....	28411	Lower; W/H.D. Cool. ....	23113
Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 36" .....	28411	By Pass .....	21784
Tee-1 To W.P.; W/A.C.; W/Aux. Heater; Cut at 13" .....	28411	Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411
Tee-2 To Eng.; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411	Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411
Tee-2 To Pipe-1; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411	Heater To Pipe-1; W/Aux. Heater .....	⊃18873
Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 12" .....	28411	Heater To Pipe-2; W/Aux. Heater .....	⊃19025
Valve To Tee-2; W/A.C.; W/Aux. Heater; Cut at 5" .....	28411	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411
		Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411
<b>V-8 5.2 L; V-8 5.9 L</b>		Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Serpentine; W/A.C. ....	⊃K071005	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Serpentine; W/O A.C. ....	⊃K070903	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
Tensioner Assy. ....	38116	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Idler Pulley .....	38033	Pipe To Crossover Manifold .....	HH4107
Tensioner Pulley .....	38016	Cooling Fan Control Module .....	FCM100
Upper .....	22482	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Lower .....	22396	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
By Pass .....	22038		
Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 12" .....	28411		
Heater To Valve; W/A.C.; W/Aux. Heater; Cut at 5" .....	28411		
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 7" .....	28411		
Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 36" .....	28411		
Tee-1 To W.P.; W/A.C.; W/Aux. Heater; Cut at 13" .....	28411		
Tee-2 To Eng.; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411		
Tee-2 To Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 30" .....	28411		
Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 12" .....	28411		
Valve To Tee-2; W/A.C.; W/Aux. Heater; Cut at 5" .....	28411		

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ☆Interference Engine Application.  
 ▶Kit Includes Water Pump.

⊃Cut to Fit.  
 ⊃See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Caravan - Continued</b>		<b>Dakota - Continued</b>	
<b>V-6 3.3 L; V-6 3.8 L</b>		<b>V-8 5.2 L; V-8 5.9 L - Continued</b>	
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	⇨ACK060988	Serpentine; W/A.C. ....	⇨K070975
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	⇨38379K	Serpentine; W/O A.C. ....	⇨K070880
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	⇨K060966	Tensioner Assy. ....	38116
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	⇨DK060956	Idler Pulley ....	38033
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended ....	⇨K060988	Tensioner Pulley ....	38016
Tensioner Assy. - Smooth ....	38113	Upper ....	22288
Tensioner Assy. - Grooved ....	38398	Lower ....	22287
Idler Pulley - Grooved ....	38009	By Pass ....	22038
Idler Pulley - Smooth ....	38042	Connector To Eng. ....	12083
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	or	28468
Tensioner Pulley - Smooth ....	38042	Heater To Connector ....	19390
Tensioner Pulley - Grooved ....	38009	Heater To W.P. Pipe; Cut at 32" ....	28411
Upper ....	22227	<b>Durango</b>	
Lower; W/O H.D. Cool. ....	22222	<b>V-6 3.9 L</b>	
Lower; W/H.D. Cool. ....	22226	Accessory Belt Drive Kit ....	⇨ACK070975
By Pass; Cut at 10" ....	28411	Serpentine ....	⇨K070975
Heater To Eng.; W/O Aux. Heater ....	≈18948	Tensioner Assy. ....	38116
Aux. Heater Inlet & Outlet ....	HHA106	Idler Pulley ....	38033
Heater To Pipe; W/O Aux. Heater ....	≈28467	Tensioner Pulley ....	38016
Pipe To Pipe; W/O Aux. Heater; Cut at 10" ....	28411	Upper ....	22290
Heater To Pipe-1; W/Aux. Heater ....	≈18873	Lower ....	22291
Heater To Pipe-2; W/Aux. Heater ....	≈19025	By Pass ....	22038
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" ....	28411	Connector To Eng. ....	12083
Pipe-2 To Pipe-4; W/Aux. Heater ....	18805	or	28468
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" ....	28411	Heater To W.P. Pipe; Cut at 26" ....	28411
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" ....	28411	Heater To Connector ....	≈19390
Pipe-5 To Aux. Heater; Cut at 6" ....	28411	<b>V-8 5.2 L; V-8 5.9 L</b>	
Pipe-6 To Aux. Heater; Cut at 6" ....	28411	Accessory Belt Drive Kit ....	⇨ACK070975
Cooling Fan Control Module ....	FCM100	Serpentine ....	⇨K070975
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit ....	FCM100K1	Tensioner Assy. ....	38116
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness ....	FCM100K2	Idler Pulley ....	38033
<b>Dakota</b>		Tensioner Pulley ....	38016
<b>4-Cyl. 2.5 L</b>		Upper ....	22288
Serpentine; W/A.C. ....	⇨K060915	Lower ....	22287
Serpentine; W/O A.C. ....	⇨K060790	By Pass ....	22038
Idler Pulley - Adjustable ....	38042	Connector To Eng. ....	12083
Idler Pulley - Stationary ....	38043	or	28468
Upper ....	22221	Heater To Connector ....	19390
Lower ....	22289	Heater To W.P. Pipe; Cut at 32" ....	28411
Heater To W.P. ....	≈28471	<b>Grand Caravan</b>	
Heater To Thermostat ....	≈28472	<b>V-6 3.0 L</b>	
<b>V-6 3.9 L</b>		Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue ....	⇨38342K
Accessory Belt Drive Kit; W/A.C. ....	⇨ACK070975	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt ....	⇨K060806
Serpentine; W/A.C. ....	⇨K070975	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt ....	⇨DK060791
Serpentine; W/O A.C. ....	⇨K070880	A.C. ....	7395
Tensioner Assy. ....	38116	Tensioner Assy. - Smooth ....	38122
Idler Pulley ....	38033	Tensioner Assy. - Grooved ....	38383
Tensioner Pulley ....	38016	Idler Pulley - A.C. ....	38003
Upper ....	22290	Idler Pulley - Smooth ....	38042
Lower ....	22291	Idler Pulley - Grooved ....	38009
By Pass ....	22038	Tensioner Pulley - Smooth ....	38042
Connector To Eng. ....	12083	Tensioner Pulley - Grooved ....	38009
or	28468	Timing Component Kit ....	TCK139
Heater To W.P. Pipe; Cut at 26" ....	28411	Timing Component Kit; W/Housing ....	▶TCKWP139BH
Heater To Connector ....	≈19390	Timing Component Kit; W/O Housing ....	▶TCKWP139
<b>V-8 5.2 L; V-8 5.9 L</b>		Cam. Belt ....	T139
Accessory Belt Drive Kit; W/A.C. ....	⇨ACK070975	Cam. Tensioner Assy. ....	T41048
		Upper ....	22212
		Lower; W/Std. Cool. ....	22225

⇨See Micro-V Belt Routing Guide.  
▶Kit Includes Water Pump.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Grand Caravan - Continued</b>		<b>Intrepid - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 2.7 L - Continued</b>	
Lower; W/H.D. Cool. ....	23113	Lower .....	22418
By Pass .....	21784	Heater To Tee .....	19604
Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411	Tee To Eng.; Cut at 3" .....	28412
Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411	Heater To Pipe-1 .....	19712
Heater To Pipe-1; W/Aux. Heater .....	✂18873	Pipe-1 To Reservoir .....	19711
Heater To Pipe-2; W/Aux. Heater .....	✂19025	Tee To Reservoir; Cut at 10" .....	28409
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411	<b>V-6 3.2 L</b>	
Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411	Alt. & P.S. ....	K060529
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	A.C. ....	7550
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Idler Pulley - A.C. ....	38040
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Idler Pulley - Alt. ....	38042
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Timing Component Kit .....	☆✂TCK295
Pipe To Crossover Manifold .....	HHA107	or	☆✂TCKWP295
Cooling Fan Control Module .....	FCM100	Cam. Belt .....	☆T295
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Cam. Tensioner Hyd. Assy. ....	T43192
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Cam. Tensioner Pulley .....	✂T41084
<b>V-6 3.3 L; V-6 3.8 L</b>		Upper .....	22421
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	✂ACK060988	Lower .....	22420
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	✂38379K	Heater To Pipe-1 .....	19708
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	✂K060966	Heater To Pipe-2 .....	19710
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	✂DK060956	Pipe-2 To Pipe-3; Cut at 3" .....	26242
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	✂K060988	Reservoir To Pipe-4 .....	19709
Tensioner Assy. - Smooth .....	38113	Reservoir To Pipe-5 .....	18314
Tensioner Assy. - Grooved .....	38398	<b>Neon</b>	
Idler Pulley - Grooved .....	38009	<b>4-Cyl. 2.0 L</b>	
Idler Pulley - Smooth .....	38042	Alt. ....	K040345
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	P.S. & A.C. ....	7480
Tensioner Pulley - Smooth .....	38042	P.S.; W/O A.C. ....	7410
Tensioner Pulley - Grooved .....	38009	Timing Component Kit; W/DOHC Eng.; W/Mech. Tensioner .....	☆✂TCKWP246A
Upper .....	22227	or	☆TCK246A
Lower; W/O H.D. Cool. ....	22222	Timing Component Kit; W/DOHC Eng.; W/Hyd. Tensioner .	☆✂TCKWP246B
Lower; W/H.D. Cool. ....	22226	or	☆✂TCK246
By Pass; Cut at 10" .....	28411	Timing Component Kit; W/SOHC Eng.; W/Hyd. Tensioner ..	☆✂TCKWP245C
Heater To Eng.; W/O Aux. Heater .....	✂18948	or	☆✂TCK245
Aux. Heater Inlet & Outlet .....	HHA106	Timing Component Kit; W/SOHC Eng.; W/Mech. Tensioner; Includes Bracket .....	☆✂TCKWP245A
Heater To Pipe; W/O Aux. Heater .....	✂28467	or	☆TCK245A
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	Cam. Belt; W/DOHC Eng. ....	☆T246
Heater To Pipe-1; W/Aux. Heater .....	✂18873	Cam. Belt; W/SOHC Eng. ....	☆T245
Heater To Pipe-2; W/Aux. Heater .....	✂19025	Cam. Tensioner Assy.; W/Mech. Tensioner; W/DOHC Eng. ....	T43132
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	Cam. Tensioner Assy.; W/Mech. Tensioner; W/SOHC Eng. ....	T43132
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43191
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43191
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Pulley; W/Hyd. Tensioner; W/DOHC Eng. .	✂T41002
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Pulley; W/Hyd. Tensioner; W/SOHC Eng. .	✂T41002
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Cam. Idler Pulley; W/DOHC Eng. ....	T41002
Cooling Fan Control Module .....	FCM100	Upper; W/DOHC Eng.; W/A.C. ....	22119
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Upper; W/SOHC Eng.; W/A.C. ....	22120
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Upper; W/SOHC Eng.; W/O A.C. ....	22118
<b>Intrepid</b>		Lower; W/A.C. ....	22998
<b>V-6 2.7 L</b>		Lower; W/O A.C. ....	22460
Alt. & P.S. ....	K060620	Heater To Pipe-1; Cut at 15" .....	28411
A.C. ....	K060420	Pipe-1 To Pipe-3; W/DOHC Eng. ....	✂28467
Idler Pulley - Alt. & P.S. ....	38043	Heater To Pipe-2; Cut at 15" .....	28411
Idler Pulley - A.C. ....	36100	Pipe-2 To Thermostat; Cut at 4" .....	26241
Upper .....	22419	Cooling Fan Control Module .....	FCM100
		Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
		Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2

✂Cut to Fit.

☆Interference Engine Application.

✂Kit Includes Water Pump.

✂See Micro-V Belt Routing Guide.

✂Does Not Include Cam. Tensioner Hyd. Assy.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Ram Series Pickup</b>		<b>Ram Series Pickup - Continued</b>	
<b>6-Cyl. 5.9 L Diesel</b>		<b>V-8 5.9 L - Continued</b>	
Serpentine; W/A.C. ....	◇K080810HD	Connector To Eng. ....	12083
or	◇K080810	or	⊖28468
Serpentine; W/O A.C. ....	◇K080653	Heater To W.P.; Cut at 48" .....	28411
Tensioner Assy. ....	38157	<b>V-10 8.0 L</b>	
Tensioner Pulley .....	36094	Serpentine; W/A.C. ....	◇K071130
Fan Bracket .....	FB1002	Serpentine; W/O A.C.; W/O Fed. High Altitude Emissions ..	◇K071031
Upper; Eng. VIN D .....	22081	Serpentine; W/O A.C.; W/Calif. Emission System .....	◇K071009
Upper; Eng. VIN 6 .....	22645	Tensioner Assy.; W/O Calif. Emission System .....	38180
Lower .....	22082	Idler Pulley .....	38033
Heater To Pipe-1; Cut at 11" .....	28411	Tensioner Pulley .....	38058
Pipe-1 To Thermostat; W/Auto. Trans. ....	⊖20338	Upper .....	22068
Pipe-1 To Thermostat; W/Man. Trans.; Cut at 3" .....	28411	Lower .....	22067
Thermostat To Pipe-2; Cut at 3" .....	28411	By Pass .....	⊖21528
Pipe-2 To Canister .....	⊖20338	Pipe-1 To Thermostat .....	⊖28467
Canister To Pipe-3; Cut at 3" .....	28411	<b>Stratus</b>	
Pipe-3 To Eng. ....	⊖20338	<b>4-Cyl. 2.0 L</b>	
Heater To Pipe-4; Cut at 11" .....	⊖28411	Alt. & A.C. ....	K060532
Pipe-4 To Intake Manifold .....	⊖20338	P.S. ....	K040355
Turbo To Pipe (Hot Side); Eng. VIN D .....	26230	Idler Pulley .....	38042
Turbo To Pipe (Hot Side); Eng. VIN 6 .....	26231	Timing Component Kit; W/SOHC Eng.; W/Mech. ....	
Pipe To Intercooler (Hot Side) .....	26229	Tensioner; Includes Bracket .....	☆TCKWP245A
Pipe To Engine (Cold Side); Eng. VIN D .....	26230	or	☆TCK245A
Pipe To Engine (Cold Side); Eng. VIN 6 .....	26231	Timing Component Kit; W/Hyd. Tensioner .....	☆TCKWP245C
Intercooler To Pipe (Cold Side) .....	26232	or	☆TCK245
<b>V-6 3.9 L</b>		Cam. Belt .....	☆T245
Accessory Belt Drive Kit; W/A.C. ....	◇ACK070975	Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132
Serpentine; W/A.C. ....	◇K070975	Cam. Tensioner Hyd. Assy. ....	T43191
Serpentine; W/O A.C. ....	◇K070880	Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002
Tensioner Assy. ....	38116	Upper .....	22129
Idler Pulley .....	38033	Lower .....	22128
Tensioner Pulley .....	38016	Heater To Pipe-1 .....	19234
Upper .....	22066	Heater To Pipe-2 .....	⊖18882
Lower .....	22125	Pipe-3 To W.P.; Cut at 4" .....	26241
By Pass .....	22038	Pipe-4 To Eng.; Cut at 4" .....	28411
Connector To Eng. ....	12083	<b>4-Cyl. 2.4 L</b>	
or	⊖28468	Alt. & A.C. ....	K060539
Heater To W.P.; Cut at 48" .....	28411	P.S. ....	K040355
<b>V-8 5.2 L</b>		Idler Pulley .....	38042
Accessory Belt Drive Kit; W/A.C. ....	◇ACK070975	Timing Component Kit; W/Mech. Tensioner; 1st Design .....	▷TCKWP265B
Serpentine; W/A.C. ....	◇K070975	or	TCK265B
Serpentine; W/O A.C. ....	◇K070880	Cam. Belt .....	T265
Tensioner Assy. ....	38116	Cam. Idler Pulley .....	T42121
Idler Pulley .....	38033	Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design .....	T43131
Tensioner Pulley .....	38016	Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design .....	T43005
Upper .....	22043	Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008
Lower .....	22083	Upper .....	22126
By Pass .....	22038	Lower .....	22127
Connector To Eng. ....	12083	Heater To Pipe-1 .....	19082
or	⊖28468	Heater To Pipe-2 .....	18449
Heater To W.P.; Cut at 48" .....	28411	Pipe-3 To W.P.; Cut at 4" .....	26241
<b>V-8 5.9 L</b>		Pipe-4 To Eng.; Cut at 4" .....	28411
Accessory Belt Drive Kit; W/A.C.; Eng. VIN Z .....	◇ACK070975	<b>V-6 2.5 L</b>	
Serpentine; W/A.C.; Eng. VIN Z .....	◇K070975	Alt. & A.C.; W/125A. Alt. ....	K060563
Serpentine; W/A.C.; Eng. VIN 5 .....	◇K071130	Alt. & A.C.; W/O 125A. Alt. ....	K060557
Serpentine; W/O A.C.; Eng. VIN Z .....	◇K070880	P.S. ....	K040384
Serpentine; W/O Aux. A.C.; Eng. VIN 5 .....	◇K071040	Idler Pulley .....	38042
Tensioner Assy.; Eng. VIN Z .....	38116	Timing Component Kit .....	☆TCK259
Tensioner Assy.; Eng. VIN 5 .....	38180	Cam. Belt .....	☆T259
Idler Pulley .....	38033	Cam. Idler Pulley .....	T42018
Tensioner Pulley; Eng. VIN Z .....	38016	Cam. Tensioner Hyd. Assy. ....	T43190
Tensioner Pulley; Eng. VIN 5 .....	38058	Cam. Tensioner Pulley .....	✱T41039
Upper .....	22043	Upper .....	⊖21508
Lower .....	22083	Lower .....	22121
By Pass .....	22038	Connector - Heater To Pipe-1 .....	28500
		Heater To Pipe-1 .....	19090

◇See Micro-V Belt Routing Guide.  
 ⊖Protective Sleeve Required.  
 ▷Kit Includes Water Pump.

⊖Cut to Fit.  
 ☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Stratus - Continued</b>		<b>B Series Van - Continued</b>	
<b>V-6 2.5 L - Continued</b>		<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L - Continued</b>	
Connector - Heater To Pipe-2 .....	28500	Tee-2 To Pipe-1; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411
Heater To Pipe-2 .....	19089	Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 12" .....	28411
Pipe-3 To Intake Manifold .....	❖<28467	Valve To Tee-2; W/A.C.; W/Aux. Heater; Cut at 5" .....	28411
<b>Viper</b>		<b>Caravan</b>	
<b>V-10 8.0 L</b>		<b>4-Cyl. 2.4 L</b>	
Serpentine; W/A.C. ....	❖K070810	Alt.; W/O A.C. ....	K060410
Serpentine; W/O A.C. ....	❖K070776	Alt. & A.C. ....	K060560
Tensioner Assy. ....	38350	P.S. ....	K040355
Idler Pulley .....	38033	Idler Pulley .....	38042
<b>1997</b>		Timing Component Kit; W/Mech. Tensioner; 1st Design ....	▶TCKWP265B
<b>Avenger</b>		or	TCK265B
<b>4-Cyl. 2.0 L</b>		Cam. Belt .....	T265
Alt. ....	K040353	Cam. Idler Pulley .....	T42121
P.S. & A.C. ....	K050507	Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	T43131
P.S.; W/O A.C. ....	K050400	Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	T43005
Timing Component Kit; W/Mech. Tensioner .....	☆▶TCKWP246A	Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008
or	☆TCK246A	Upper .....	22223
Timing Component Kit; W/Hyd. Tensioner .....	☆▶TCKWP246B	Lower .....	22224
or	☆✱TCK246	Heater To Pipe-1 .....	≈<18806
Cam. Belt .....	☆T246	Heater To Pipe-2 .....	19065
Cam. Idler Pulley .....	T41002	Pipe-1 To Eng. ....	≈<19025
Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132	Pipe-2 To Eng.; Cut at 4" .....	28411
Cam. Tensioner Hyd. Assy. ....	T43191	Cooling Fan Control Module .....	FCM100
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Upper .....	≈<21670	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
or	25251	<b>V-6 3.0 L</b>	
or	20992	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	❖<38342K
Lower .....	25253	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	❖<K060806
Heater To Pipe-1 .....	≈<18709	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	❖<DK060791
Heater To Pipe-2 .....	19094	A.C. ....	7395
Pipe-3 To W.P.; Cut at 3" .....	28411	Tensioner Assy. - Smooth .....	38122
Pipe-4 To Thermostat; Cut at 3" .....	28411	Tensioner Assy. - Grooved .....	38383
<b>V-6 2.5 L</b>		Idler Pulley - A.C. ....	38003
Alt. & P.S. ....	K050586	Idler Pulley - Smooth .....	38042
A.C. ....	K040350	Idler Pulley - Grooved .....	38009
Idler Pulley .....	38042	Tensioner Pulley - Smooth .....	38042
Timing Component Kit .....	☆✱TCK259	Tensioner Pulley - Grooved .....	38009
Cam. Belt .....	☆T259	Timing Component Kit .....	TCK139
Cam. Idler Pulley .....	T42018	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Cam. Tensioner Hyd. Assy. ....	T43190	Timing Component Kit; W/O Housing .....	▶TCKWP139
Cam. Tensioner Pulley .....	✱T41039	Cam. Belt .....	T139
Upper .....	20808	Cam. Tensioner Assy. ....	T41048
Lower .....	22130	Upper .....	22212
Heater To Pipe-1 .....	≈<18772	Lower; W/Std. Cool. ....	22225
Heater To Pipe-2 .....	19086	Lower; W/H.D. Cool. ....	23113
<b>B Series Van</b>		By Pass .....	21784
<b>V-6 3.9 L; V-8 5.2 L; V-8 5.9 L</b>		Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411
Serpentine; W/A.C. ....	❖K071005	Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411
Serpentine; W/O A.C. ....	❖K070903	Heater To Pipe-1; W/Aux. Heater .....	≈<18873
Tensioner Assy. ....	38116	Heater To Pipe-2; W/Aux. Heater .....	≈<19025
Idler Pulley .....	38033	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411
Tensioner Pulley .....	38016	Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411
Upper .....	≈<21912	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
or	25808	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Lower .....	≈<21956	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
By Pass .....	22038	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 12" .....	28411	Pipe To Crossover Manifold .....	HHA107
Heater To Valve; W/A.C.; W/Aux. Heater; Cut at 5" .....	28411	Cooling Fan Control Module .....	FCM100
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 7" .....	28411		
Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 36" .....	28411		
Tee-1 To W.P.; W/A.C.; W/Aux. Heater; Cut at 13" .....	28411		
Tee-2 To Eng.; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411		

❖Protective Sleeve Required.  
 ❖See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.

≈<Cut to Fit.  
 ☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Caravan - Continued</b>		<b>Dakota - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.9 L - Continued</b>	
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Connector To Eng. ....	12083
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	.....	28468
<b>V-6 3.3 L; V-6 3.8 L</b>		Heater To W.P. Pipe; Cut at 26" .....	28411
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	↔ACK060988	Heater To Connector .....	↔19390
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	↔38379K	<b>V-8 5.2 L</b>	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	↔K060966	Accessory Belt Drive Kit; W/A.C. ....	↔ACK070975
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	↔DK060956	Serpentine; W/A.C. ....	↔K070975
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	↔K060988	Serpentine; W/O A.C. ....	↔K070880
Tensioner Assy. - Smooth .....	38113	Tensioner Assy. ....	38116
Tensioner Assy. - Grooved .....	38398	Idler Pulley .....	38033
Idler Pulley - Grooved .....	38009	Tensioner Pulley .....	38016
Idler Pulley - Smooth .....	38042	Upper .....	22288
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Lower .....	22287
Tensioner Pulley - Smooth .....	38042	By Pass .....	22038
Tensioner Pulley - Grooved .....	38009	Connector To Eng. ....	12083
Upper .....	22227	.....	28468
Lower; W/O H.D. Cool. ....	22222	Heater To Connector .....	19390
Lower; W/H.D. Cool. ....	22226	Heater To W.P. Pipe; Cut at 32" .....	28411
By Pass; Cut at 10" .....	28411	<b>Grand Caravan</b>	
Heater To Eng.; W/O Aux. Heater .....	↔18948	<b>4-Cyl. 2.4 L</b>	
Aux. Heater Inlet & Outlet .....	HHA106	Alt.; W/O A.C. ....	K060410
Heater To Pipe; W/O Aux. Heater .....	↔28467	Alt. & A.C. ....	K060560
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	P.S. ....	K040355
Heater To Pipe-1; W/Aux. Heater .....	↔18873	Idler Pulley .....	38042
Heater To Pipe-2; W/Aux. Heater .....	↔19025	Timing Component Kit; W/Mech. Tensioner; 1st Design ....	▶TCKWHP265B
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	.....	TCK265B
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	Cam. Belt .....	T265
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Cam. Idler Pulley .....	T42121
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	T43131
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	T43005
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008
Cooling Fan Control Module .....	FCM100	Upper .....	22223
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Lower .....	22224
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Heater To Pipe-1 .....	↔18806
<b>Dakota</b>		Heater To Pipe-2 .....	19065
<b>4-Cyl. 2.5 L</b>		Pipe-1 To Eng. ....	↔19025
Serpentine; W/A.C. ....	↔K060910	Pipe-2 To Eng.; Cut at 4" .....	28411
Serpentine; W/O A.C. ....	↔K060790	Cooling Fan Control Module .....	FCM100
Idler Pulley - Adjustable .....	38042	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Idler Pulley - Stationary .....	38043	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
Upper .....	22221	<b>V-6 3.0 L</b>	
Lower .....	22289	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	↔38342K
By Pass; Cut at 3" .....	②28412	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	↔K060806
Heater To W.P. ....	↔28471	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	↔DK060791
Heater To Thermostat .....	↔28472	A.C. ....	7395
<b>V-6 3.9 L</b>		Tensioner Assy. - Smooth .....	38122
Accessory Belt Drive Kit; W/A.C. ....	↔ACK070975	Tensioner Assy. - Grooved .....	38383
Serpentine; W/A.C. ....	↔K070975	Idler Pulley - A.C. ....	38003
Serpentine; W/O A.C. ....	↔K070880	Idler Pulley - Smooth .....	38042
Tensioner Assy. ....	38116	Idler Pulley - Grooved .....	38009
Idler Pulley .....	38033	Tensioner Pulley - Smooth .....	38042
Tensioner Pulley .....	38016	Tensioner Pulley - Grooved .....	38009
Upper .....	22290	Timing Component Kit .....	TCK139
Lower .....	22291	Timing Component Kit; W/Housing .....	▶TCKWHP139BH
By Pass .....	22038	Timing Component Kit; W/O Housing .....	▶TCKWHP139
		Cam. Belt .....	T139
		Cam. Tensioner Assy. ....	T41048
		Upper .....	22212

Passenger Cars & Light Trucks (2000 & Older)

↔See Micro-V Belt Routing Guide.  
②Two Required.

↔Cut to Fit.  
▶Kit Includes Water Pump.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Grand Caravan - Continued</b>		<b>Intrepid - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.3 L - Continued</b>	
Lower; W/Std. Cool. ....	22225	Lower .....	22001
Lower; W/H.D. Cool. ....	23113	By Pass; Cut at 10" .....	28411
By Pass .....	21784	Heater To Tee-1 .....	☞19604
Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411	Tee-1 To Pipe-1 .....	☞18200
Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411	Pipe-1 To Reservoir; Cut at 20" .....	28408
Heater To Pipe-1; W/Aux. Heater .....	☞18873	Heater To Tee-2 .....	19662
Heater To Pipe-2; W/Aux. Heater .....	☞19025	Tee-2 To W.P. ....	☞19156
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411	Tee-2 To Reservoir .....	19705
Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411	<b>V-6 3.5 L</b>	
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Alt. & P.S. ....	K060525
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	A.C. ....	7550
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Idler Pulley - Alt. & P.S. ....	38042
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Idler Pulley - A.C. ....	38040
Pipe To Crossover Manifold .....	HHA107	Timing Component Kit .....	☛TCK255
Cooling Fan Control Module .....	FCM100	Timing Component Kit; W/3-Bolt Design .....	☛TCKWP255
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Timing Component Kit; W/6-Bolt Design .....	☛TCKWP255A
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Cam. Belt .....	T255
<b>V-6 3.3 L; V-6 3.8 L</b>		Cam. Tensioner Hyd. Assy. ....	T43192
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	☛ACK060988	Cam. Tensioner Pulley .....	☛T41002
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	☛38379K	Upper .....	22002
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	☛K060966	Lower .....	22979
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	☛DK060956	Heater To Tee-1 .....	☞19604
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	☛K060988	Tee-1 To Pipe-1 .....	☞18200
Tensioner Assy. - Smooth .....	38113	Pipe-1 To Reservoir; Cut at 20" .....	28408
Tensioner Assy. - Grooved .....	38398	Heater To Tee-2 .....	19662
Idler Pulley - Grooved .....	38009	Tee-2 To W.P.; Cut at 4" .....	28412
Idler Pulley - Smooth .....	38042	Tee-2 To Reservoir .....	19705
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	<b>Neon</b>	
Tensioner Pulley - Smooth .....	38042	<b>4-Cyl. 2.0 L</b>	
Tensioner Pulley - Grooved .....	38009	Alt. ....	K040345
Upper .....	22227	P.S. & A.C. ....	7480
Lower; W/O H.D. Cool. ....	22222	P.S.; W/O A.C. ....	7410
Lower; W/H.D. Cool. ....	22226	Timing Component Kit; W/DOHC Eng.; W/Mech. Tensioner .....	☛TCKWP246A
By Pass; Cut at 10" .....	28411	or	☛TCK246A
Heater To Eng.; W/O Aux. Heater .....	☞18948	Timing Component Kit; W/DOHC Eng.; W/Hyd. Tensioner ..	☛TCKWP246B
Aux. Heater Inlet & Outlet .....	HHA106	or	☛TCK246
Heater To Pipe; W/O Aux. Heater .....	☞28467	Timing Component Kit; W/SOHC Eng.; W/Hyd. Tensioner ..	☛TCKWP245C
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	or	☛TCK245
Heater To Pipe-1; W/Aux. Heater .....	☞18873	Timing Component Kit; W/SOHC Eng.; W/Mech. Tensioner; Includes Bracket .....	☛TCKWP245A
Heater To Pipe-2; W/Aux. Heater .....	☞19025	or	☛TCK245A
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	Cam. Belt; W/DOHC Eng. ....	☛T246
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	Cam. Belt; W/SOHC Eng. ....	☛T245
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Assy.; W/Mech. Tensioner; W/DOHC Eng. ....	T43132
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Assy.; W/Mech. Tensioner; W/SOHC Eng. ....	T43132
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43191
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43191
Cooling Fan Control Module .....	FCM100	Cam. Tensioner Pulley; W/Hyd. Tensioner; W/DOHC Eng. ..	☛T41002
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Cam. Tensioner Pulley; W/Hyd. Tensioner; W/SOHC Eng. ..	☛T41002
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Cam. Idler Pulley; W/DOHC Eng. ....	T41002
<b>Intrepid</b>		Upper; W/DOHC Eng.; W/A.C. ....	22119
<b>V-6 3.3 L</b>		Upper; W/SOHC Eng.; W/A.C. ....	22120
Alt. & P.S. ....	☛K060670	or	25252
A.C. ....	7550	Upper; W/SOHC Eng.; W/O A.C. ....	22118
Idler Pulley - A.C. ....	38003	Lower; W/A.C. ....	22998
Upper .....	22000	Lower; W/O A.C. ....	22460
		By Pass; Cut at 4" .....	26241
		Heater To Pipe-1; Cut at 15" .....	28411
		Pipe-1 To Pipe-3; W/DOHC Eng. ....	☞28467
		Heater To Pipe-2; Cut at 15" .....	28411
		Pipe-2 To Eng.; W/SOHC Eng.; Cut at 4" .....	26241
		Cooling Fan Control Module .....	FCM100

☞Cut to Fit.

☛Does Not Include Cam. Tensioner Hyd. Assy.

☛Interference Engine Application.

☛See Micro-V Belt Routing Guide.

☛Kit Includes Water Pump.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Neon - Continued</b>		<b>Ram Series Pickup - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-8 5.9 L - Continued</b>	
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Upper .....	22043
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Lower .....	22083
		By Pass .....	22038
		Connector To Eng. ....	12083
		or	<28468
		Heater To W.P.; Cut at 48" .....	28411
		<b>V-10 8.0 L</b>	
		Serpentine; W/A.C. ....	<K071130
		Serpentine; W/O A.C.; W/Calif. Emission System .....	<K071009
		Serpentine; W/O A.C.; W/O Calif. Emission System .....	<K071031
		Tensioner Assy.; W/O Calif. Emission System .....	38180
		Idle Pulley .....	38033
		Tensioner Pulley .....	38058
		Upper .....	22068
		Lower .....	22067
		By Pass .....	<21528
		Pipe To Thermostat .....	<28467
		<b>Stratus</b>	
		<b>4-Cyl. 2.0 L</b>	
		Alt. & A.C. ....	K060529
		P.S. ....	K040355
		Idle Pulley .....	38042
		Timing Component Kit; W/Mech. Tensioner; Includes Bracket .....	<TCKWP245A
		or	<TCK245A
		Timing Component Kit; W/Hyd. Tensioner .....	<TCKWP245C
		or	<TCK245
		Cam. Belt .....	<T245
		Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132
		Cam. Tensioner Hyd. Assy. ....	T43191
		Cam. Tensioner Pulley; W/Hyd. Tensioner .....	<T41002
		Upper .....	22129
		Lower .....	22128
		Heater To Pipe-1 .....	19234
		Heater To Pipe-2 .....	<18882
		Pipe-3 To W.P.; Cut at 4" .....	26241
		Pipe-4 To Eng.; Cut at 4" .....	28411
		<b>4-Cyl. 2.4 L</b>	
		Alt. & A.C. ....	K060539
		P.S. ....	K040355
		Idle Pulley .....	38042
		Timing Component Kit; W/Mech. Tensioner; 1st Design .....	<TCKWP265B
		or	TCK265B
		Cam. Belt .....	T265
		Cam. Idle Pulley .....	T42121
		Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design .....	T43131
		Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design .....	T43005
		Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design .....	T43008
		Upper .....	22126
		Lower .....	22127
		Heater To Pipe-1 .....	19082
		Heater To Pipe-2 .....	18449
		Pipe-3 To W.P.; Cut at 4" .....	26241
		Pipe-4 To Eng.; Cut at 4" .....	28411
		<b>V-6 2.5 L</b>	
		Alt. & A.C.; W/125A. Alt. ....	K060563
		Alt. & A.C.; W/O 125A. Alt. ....	K060557
		P.S. ....	K040384
		Idle Pulley .....	38042
		Timing Component Kit .....	<TCK259
		Cam. Belt .....	<T259
		Cam. Idle Pulley .....	T42018
		Cam. Tensioner Hyd. Assy. ....	T43190
		Cam. Tensioner Pulley .....	<T41039
		Upper .....	<21508

<See Micro-V Belt Routing Guide.  
 <Protective Sleeve Required.  
 <Kit Includes Water Pump.

<Cut to Fit.  
 <Interference Engine Application.  
 <Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>Stratus - Continued</b>		<b>B Series Van - Continued</b>	
<b>V-6 2.5 L - Continued</b>		<b>V-8 5.2 L - Continued</b>	
Lower .....	22121	Idler Pulley .....	38033
Connector - Heater To Pipe-1 .....	28500	Tensioner Pulley .....	38016
Heater To Pipe-1 .....	19090	Upper .....	21912
Connector - Heater To Pipe-2 .....	28500	or	25808
Heater To Pipe-2 .....	19089	Lower .....	21956
Pipe-3 To Intake Manifold .....	28467	By Pass .....	22038
<b>Viper</b>		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 8" .....	
<b>V-10 8.0 L</b>		Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 40" .....	
Serpentine; W/A.C. ....	K070810	Heater To W.P.; W/O A.C.; W/O Aux. Heater .....	
Serpentine; W/O A.C. ....	K070776	Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	
Tensioner Assy. ....	38350	Heater To Thermostat; W/O A.C.; W/O Aux. Heater .....	
Idler Pulley .....	38033	Tee-1 To Pipe-1; W/A.C.; W/Aux. Heater .....	
<b>1996</b>		Tee-1 To Valve; W/A.C.; W/Aux. Heater; Cut at 8" .....	
<b>Avenger</b>		Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" .....	
<b>4-Cyl. 2.0 L</b>		Tee-2 To Pipe-2; W/A.C.; W/Aux. Heater .....	
Alt. ....	K040353	Tee-2 To Pipe-3; W/A.C.; W/Aux. Heater .....	
P.S. & A.C. ....	K050507	Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	
P.S.; W/O A.C. ....	K050400	<b>V-8 5.9 L</b>	
Timing Component Kit; W/Mech. Tensioner .....	TCKWP246A	Serpentine; W/A.C. ....	
or	TCK246A	Serpentine; W/O A.C. ....	
Timing Component Kit; W/Hyd. Tensioner .....	TCKWP246B	Tensioner Assy. ....	
or	TCK246	Idler Pulley .....	
Cam. Belt .....	T246	Tensioner Pulley .....	
Cam. Idler Pulley .....	T41002	Upper .....	
Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132	Lower .....	
Cam. Tensioner Hyd. Assy. ....	T43191	By Pass .....	
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	T41002	<b>Caravan</b>	
Upper .....	21670	<b>4-Cyl. 2.4 L</b>	
or	25251	Alt.; W/O A.C. ....	
Lower .....	20992	Alt. & A.C. ....	
or	25253	P.S. ....	
Heater To Pipe-1 .....	18709	Cam. Belt .....	
Heater To Pipe-2 .....	19094	Cam. Idler Pulley .....	
Pipe-3 To W.P.; Cut at 3" .....	28411	Cam. Tensioner Pulley; W/Mech. Tensioner; May 1 & Newer .....	
Pipe-4 To Thermostat; Cut at 3" .....	28411	Upper .....	
<b>V-6 2.5 L</b>		Lower .....	
Alt. & P.S. ....	K050586	Heater To Restrictor .....	
A.C. ....	K040350	Restrictor To Pipe-1 .....	
Idler Pulley .....	38042	Pipe-1 To Tee-1; W/A.C. ....	
Timing Component Kit .....	TCK259	Pipe-2 To W.P. ....	
Cam. Belt .....	T259	Pipe-2 To Thermostat; W/A.C.; Cut at 5" .....	
Cam. Idler Pulley .....	T42018	<b>V-6 3.0 L</b>	
Cam. Tensioner Hyd. Assy. ....	T43190	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	
Cam. Tensioner Pulley .....	T41039	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	
Upper .....	20808	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	
Lower .....	22130	A.C. ....	
Heater To Pipe-1 .....	18772	Tensioner Assy. - Smooth .....	
Heater To Pipe-2 .....	19086	Tensioner Assy. - Grooved .....	
<b>B Series Van</b>		Idler Pulley - A.C. ....	
<b>V-6 3.9 L</b>		Idler Pulley - Smooth .....	
Serpentine; W/A.C. ....	K071005	Idler Pulley - Grooved .....	
Serpentine; W/O A.C. ....	K070905	Tensioner Pulley - Smooth .....	
Tensioner Assy. ....	38116	Tensioner Pulley - Grooved .....	
Idler Pulley .....	38033	Timing Component Kit .....	
Tensioner Pulley .....	38016	Timing Component Kit; W/Housing .....	
Upper .....	21912	Timing Component Kit; W/O Housing .....	
Lower .....	21956	Cam. Belt .....	
By Pass .....	22038	Cam. Tensioner Assy. ....	
<b>V-8 5.2 L</b>		Upper .....	
Serpentine; W/A.C. ....	K071005	T139	
Serpentine; W/O A.C. ....	K070905	T41048	
Tensioner Assy. ....	38116	22212	

❖ Protective Sleeve Required.  
 ❖ See Micro-V Belt Routing Guide.  
 ❖ Kit Includes Water Pump.

❖ Cut to Fit.  
 ☆ Interference Engine Application.  
 ❖ Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Caravan - Continued</b>		<b>Dakota - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.9 L - Continued</b>	
Lower; W/Std. Cool. ....	22225	Idler Pulley .....	38033
Lower; W/H.D. Cool. ....	23113	Tensioner Pulley .....	38016
By Pass .....	21784	Upper .....	②-21954
Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411	or	25484
Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411	Lower .....	②-21956
Heater To Pipe-1; W/Aux. Heater .....	②-18873	By Pass .....	22038
Heater To Pipe-2; W/Aux. Heater .....	②-19025	Heater To Intake Manifold .....	②-18885
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411	Heater To W.P.; Cut at 31" .....	④-28411
Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411	<b>V-8 5.2 L</b>	
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Serpentine; W/A.C. ....	②-K070976
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Serpentine; W/O A.C. ....	②-K070885
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Tensioner Assy. ....	38116
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Idler Pulley .....	38033
Pipe To Crossover Manifold .....	HHA107	Tensioner Pulley .....	38016
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Upper .....	21955
<b>V-6 3.3 L; V-6 3.8 L</b>		or	25484
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	②-ACK060988	Lower .....	②-21956
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	②-38379K	By Pass .....	22038
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	②-K060966	Heater To Intake Manifold .....	④-18885
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	②-DK060956	Heater To W.P.; Cut at 34" .....	④-28411
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	②-K060988	<b>Grand Caravan</b>	
Tensioner Assy. - Smooth .....	38113	<b>4-Cyl. 2.4 L</b>	
Tensioner Assy. - Grooved .....	38398	Alt.; W/O A.C. ....	K060410
Idler Pulley - Grooved .....	38009	Alt. & A.C. ....	K060560
Idler Pulley - Smooth .....	38042	P.S. ....	K040355
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Idler Pulley .....	38042
Tensioner Pulley - Smooth .....	38042	Cam. Belt .....	T265
Tensioner Pulley - Grooved .....	38009	Cam. Idler Pulley .....	T42121
Upper .....	22227	Cam. Tensioner Pulley; W/Mech. Tensioner; May 1 & Newer .....	T43005
Lower; W/O H.D. Cool. ....	22222	Upper .....	22223
Lower; W/H.D. Cool. ....	22226	Lower .....	22224
By Pass; Cut at 10" .....	28411	Heater To Restrictor .....	②-28466
Heater To Pipe-1 .....	②-28466	Restrictor To Pipe-1 .....	②-28466
Pipe-3 To Intake Manifold; Cut at 17" .....	28411	Pipe-1 To Tee-1; W/A.C. ....	28466
Pipe-4 To Pipe-5 .....	②-18773	Pipe-2 To W.P. ....	②-21738
Pipe-6 To Pipe-7; Cut at 9" .....	28411	Pipe-2 To Thermostat; W/A.C.; Cut at 5" .....	28411
Pipe-7 To Aux. Heater; Cut at 9" .....	28411	<b>V-6 3.0 L</b>	
Aux. Heater To Pipe-8; Cut at 9" .....	④-28411	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	②-38342K
Pipe-8 To Pipe-9; Cut at 9" .....	28411	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	②-K060806
<b>Dakota</b>		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	②-DK060791
<b>4-Cyl. 2.5 L</b>		A.C. ....	7395
Serpentine; W/A.C. ....	②-K060910	Tensioner Assy. - Smooth .....	38122
Serpentine; W/O A.C. ....	②-K060790	Tensioner Assy. - Grooved .....	38383
Idler Pulley - Adjustable .....	38042	Idler Pulley - A.C. ....	38003
Idler Pulley - Stationary .....	38043	Idler Pulley - Smooth .....	38042
Upper .....	22221	Idler Pulley - Grooved .....	38009
Lower .....	22305	Tensioner Pulley - Smooth .....	38042
By Pass; Cut at 3" .....	②-28412	Tensioner Pulley - Grooved .....	38009
Heater To W.P.; W/O A.C. ....	②-28471	Timing Component Kit .....	TCK139
Pipe To W.P.; W/O A.C. ....	②-18072	Timing Component Kit; W/Housing .....	②TCKWP139BH
Heater To Thermostat; W/O A.C. ....	28472	Timing Component Kit; W/O Housing .....	②TCKWP139
Heater To Valve; W/A.C.; Cut at 3" .....	②-28411	Cam. Belt .....	T139
Valve To W.P.; W/A.C. ....	②-18075	Cam. Tensioner Assy. ....	T41048
<b>V-6 3.9 L</b>		Upper .....	22212
Serpentine; W/A.C.; W/P.S. ....	②-K070976	Lower .....	22225
Serpentine; W/O A.C.; W/P.S. ....	②-K070885	By Pass .....	21784
Serpentine; W/O A.C.; W/O P.S. ....	②-K070776	Heater To Restrictor; Cut at 6" .....	④-28411
Tensioner Assy. ....	38116	Restrictor To Tee; Cut at 11" .....	④-28411
		Heater To Intake Manifold; Cut at 27" .....	④-28411

②-Cut to Fit.  
 ④-Protective Sleeve Required.  
 ②Kit Includes Water Pump.

②-See Micro-V Belt Routing Guide.  
 ②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Grand Caravan - Continued</b>		<b>Neon</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.0 L</b>	
Pipe To Crossover Manifold .....	HHA107	Alt. ....	K040345
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	P.S. & A.C. ....	7480
<b>V-6 3.3 L; V-6 3.8 L</b>		P.S.; W/O A.C. ....	7410
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	◇ACK060988	Timing Component Kit; W/DOHC Eng.; W/Mech. Tensioner .....	☆▶TCKWP246A
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	◇38379K	..... or	☆TCK246A
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060966	Timing Component Kit; W/DOHC Eng.; W/Hyd. Tensioner ..	☆▶TCKWP246B
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	◇DK060956	..... or	☆▶TCK246
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	◇K060988	Timing Component Kit; W/SOHC Eng.; W/Hyd. Tensioner ..	☆▶TCKWP245C
Tensioner Assy. - Smooth .....	38113	..... or	☆▶TCK245
Tensioner Assy. - Grooved .....	38398	Timing Component Kit; W/SOHC Eng.; W/Mech. Tensioner; Includes Bracket .....	☆▶TCKWP245A
Idler Pulley - Grooved .....	38009	..... or	☆TCK245A
Idler Pulley - Smooth .....	38042	Cam. Belt; W/DOHC Eng. ....	☆T246
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Cam. Belt; W/SOHC Eng. ....	☆T245
Tensioner Pulley - Smooth .....	38042	Cam. Tensioner Assy.; W/Mech. Tensioner; W/DOHC Eng. ....	T43132
Tensioner Pulley - Grooved .....	38009	Cam. Tensioner Assy.; W/Mech. Tensioner; W/SOHC Eng. ....	T43132
Upper .....	22227	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43191
Lower; W/O H.D. Cool. ....	22222	Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43191
Lower; W/H.D. Cool. ....	22226	Cam. Tensioner Pulley; W/Hyd. Tensioner; W/DOHC Eng. ..	★T41002
By Pass; Cut at 10" .....	28411	Cam. Tensioner Pulley; W/Hyd. Tensioner; W/SOHC Eng. ..	★T41002
Heater To Pipe-1 .....	≈28466	Cam. Idler Pulley; W/DOHC Eng. ....	T41002
Pipe-3 To Intake Manifold; Cut at 17" .....	28411	Upper; W/A.C.; W/DOHC Eng. ....	22119
Pipe-4 To Pipe-5 .....	≈18773	Upper; W/A.C.; W/SOHC Eng. ....	22120
Pipe-6 To Pipe-7; Cut at 9" .....	28411	..... or	25252
Pipe-7 To Aux. Heater; Cut at 9" .....	28411	Upper; W/O A.C.; W/SOHC Eng. ....	22118
Aux. Heater To Pipe-8; Cut at 9" .....	◆28411	Lower; W/A.C. ....	22998
Pipe-8 To Pipe-9; Cut at 9" .....	28411	Lower; W/O A.C. ....	22460
<b>Intrepid</b>		By Pass; Cut at 4" .....	26241
<b>V-6 3.3 L</b>		Heater To Pipe-1; Cut at 15" .....	28411
Alt. & P.S. ....	◇K060670	Heater To Pipe-2; Cut at 15" .....	28411
A.C. ....	7550	Pipe-1 To Pipe-3; W/DOHC Eng. ....	≈28467
Idler Pulley - A.C. ....	38003	Pipe-2 To Eng.; W/SOHC Eng.; Cut at 4" .....	26241
Upper .....	22000	Reservoir To Thermostat; Cut at 22" .....	28408
Lower .....	22001	<b>Ram Series Pickup</b>	
By Pass; Cut at 10" .....	28411	<b>6-Cyl. 5.9 L Diesel</b>	
Heater To Tee-1 .....	≈19604	Serpentine; W/A.C. ....	◇K080810HD
Tee-1 To Pipe-1 .....	≈18200	..... or	◇K080810
Pipe-1 To Reservoir; Cut at 20" .....	28408	Serpentine; W/O A.C. ....	◇K080653
Heater To Tee-2 .....	19662	Tensioner Assy. ....	38157
Tee-2 To W.P. ....	≈19156	Tensioner Pulley .....	36094
Tee-2 To Reservoir .....	19705	Fan Bracket .....	FB1002
<b>V-6 3.5 L</b>		Upper .....	22081
Alt. & P.S. ....	K060525	Lower .....	22082
A.C. ....	7550	By Pass .....	18124
Idler Pulley - Alt. ....	38042	Heater To Pipe-1; Cut at 14" .....	28411
Idler Pulley - A.C. ....	38040	Pipe-1 To Intake Manifold .....	≈20338
Timing Component Kit .....	▶TCKWP255	Heater To Pipe-2; Cut at 14" .....	28411
..... or	▶TCK255	Pipe-2 To Tee; Cut at 3" .....	28411
Cam. Belt .....	T255	Tee To Pipe-3; W/Auto. Trans. ....	≈20338
Cam. Tensioner Hyd. Assy. ....	T43192	Heater To Valve; W/O A.C.; W/Man. Trans.; Cut at 4" .....	28411
Cam. Tensioner Pulley .....	★T41002	Valve To Pipe-1; W/O A.C.; W/Man. Trans.; Cut at 8" .....	28411
Upper .....	22002	Intake Manifold To Pipe-5; W/Auto. Trans. ....	≈20338
Lower .....	22979	Pipe-3 To Canister; W/Auto. Trans.; Cut at 3" .....	28411
Heater To Tee-1 .....	19604	Canister To Pipe-4; W/Auto. Trans. ....	≈20338
Tee-1 To Pipe-1 .....	≈18200	Turbo To Intercooler (Hot Side); Oct. 2, 1995 & Older .....	26231
Pipe-1 To Reservoir; Cut at 20" .....	28408	Turbo To Intercooler (Hot Side); Oct. 3, 1995 & Newer .....	26230
Heater To Tee-2 .....	19662	Pipe To Intercooler (Hot Side) .....	26229
Tee-2 To W.P.; Cut at 4" .....	28412	Pipe To Engine (Cold Side); Oct. 2, 2005 & Older .....	26231
Tee-2 To Reservoir .....	19705	Pipe To Engine (Cold Side); Oct. 3, 2005 & Newer .....	26230
		Intercooler To Pipe (Cold Side) .....	26232
		<b>V-6 3.9 L</b>	
		Serpentine; W/A.C.; W/P.S. ....	◇K070976

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

◇See Micro-V Belt Routing Guide.  
 ◆Protective Sleeve Required.  
 ★Does Not Include Cam. Tensioner Hyd. Assy.

≈Cut to Fit.  
 ▶Kit Includes Water Pump.  
 ☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Ram Series Pickup - Continued</b>		<b>Stealth - Continued</b>	
<b>V-6 3.9 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Serpentine; W/O A.C.; W/P.S. ....	◇K070885	Cam. Belt; W/DOHC Eng. ....	☆T195
Serpentine; W/O A.C.; W/O P.S. ....	◇K070776	Cam. Belt; W/SOHC Eng. ....	T139
Tensioner Assy. ....	38116	Cam. Idler Pulley; W/DOHC Eng. ....	T42018
Idler Pulley ....	38033	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41048
Tensioner Pulley ....	38016	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43213
Upper ....	22066	Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41039
Lower ....	22125	Upper; W/DOHC Eng. ....	21541
By Pass ....	22038	or	25257
Heater To Pipe; Cut at 16" ....	28411	Upper; W/SOHC Eng. ....	⊖21737
Connector To Eng. ....	12083	or	25253
or	28468	Lower ....	21975
Heater To W.P.; Cut at 48" ....	28411	By Pass; W/SOHC Eng. ....	⊖18020
<b>V-8 5.2 L</b>		Pipe To Throttle Body; W/DOHC Eng.; Cut at 10" ....	28407
Serpentine; W/A.C. ....	◇K070976	Throttle Body To Thermostat; W/DOHC Eng.; Cut at 12" ....	28407
Serpentine; W/O A.C. ....	◇K070885	Eng. To Throttle Body; W/SOHC Eng.; Cut at 11" ....	28408
Tensioner Assy. ....	38116	Throttle Body To Thermostat; W/SOHC Eng.; Cut at 7" ....	28408
Idler Pulley ....	38033	Thermostat To Turbo - Right Side; Cut at 3" ....	28409
Tensioner Pulley ....	38016	Turbo To Thermostat - Right Side; Cut at 4" ....	28409
Upper ....	22043	Thermostat To Turbo - Left Side; Cut at 7" ....	28408
Lower ....	22083	Turbo To Thermostat - Left Side; Cut at 3" ....	28409
By Pass ....	22038		
Heater To Pipe; Cut at 16" ....	28411	<b>Stratus</b>	
Connector To Eng. ....	12083	<b>4-Cyl. 2.0 L</b>	
or	28468	Alt. & A.C. ....	K060529
Heater To W.P.; Cut at 48" ....	28411	P.S. ....	K040355
<b>V-8 5.9 L</b>		Idler Pulley ....	38042
Serpentine; W/A.C.; Eng. VIN Z ....	◇K070976	Timing Component Kit; W/Mech. Tensioner; Includes	
Serpentine; W/A.C.; Eng. VIN 5 ....	◇K071141	Bracket ....	☆TCKWP245A
Serpentine; W/O A.C.; Eng. VIN Z ....	◇K070885	or	☆TCK245A
Serpentine; W/O A.C.; Eng. VIN 5 ....	◇K071045	Timing Component Kit; W/Hyd. Tensioner ....	☆TCKWP245C
Tensioner Assy.; Eng. VIN Z ....	38116	or	☆TCK245
Idler Pulley ....	38033	Cam. Belt ....	☆T245
Tensioner Pulley; Eng. VIN Z ....	38016	Cam. Tensioner Assy.; W/Mech. Tensioner ....	T43132
Upper ....	22043	Cam. Tensioner Hyd. Assy. ....	T43191
Lower ....	22083	Cam. Tensioner Pulley; W/Hyd. Tensioner ....	✱T41002
By Pass ....	22038	Upper ....	22129
Heater To Pipe; Cut at 16" ....	28411	Lower ....	22128
Connector To Eng. ....	12083	Heater To Pipe-1 ....	19234
or	28468	Heater To Pipe-2 ....	✱18882
Heater To W.P.; Cut at 48" ....	28411	Pipe-3 To W.P.; Cut at 4" ....	26241
<b>V-10 8.0 L</b>		Pipe-4 To Eng.; Cut at 4" ....	28411
Serpentine; W/A.C. ....	◇K071134	<b>4-Cyl. 2.4 L</b>	
Serpentine; W/O A.C. ....	◇K071013	Alt. & A.C. ....	K060539
Tensioner Assy.; W/O Calif. Emission System ....	38180	P.S. ....	K040355
Idler Pulley ....	38033	Idler Pulley ....	38042
Tensioner Pulley ....	38058	Cam. Belt ....	T265
Upper ....	22068	Cam. Idler Pulley ....	T42121
Lower ....	22067	Cam. Tensioner Pulley; W/Mech. Tensioner; May 1 &	
By Pass ....	⊖21528	Newer ....	T43005
Heater To Pipe-1; Cut at 18" ....	✱28411	Upper ....	22126
Pipe-1 To Thermostat ....	⊖28467	Lower ....	22127
Heater To Pipe-2; Cut at 24" ....	✱28411	Heater To Pipe-1 ....	19080
Pipe-2 To W.P.; Cut at 10" ....	28411	Heater To Pipe-2 ....	⊖18879
		Pipe-3 To W.P.; Cut at 4" ....	26241
		Pipe-4 To Eng.; Cut at 4" ....	28411
<b>Stealth</b>		<b>V-6 2.5 L</b>	
<b>V-6 3.0 L</b>		Alt. & A.C.; W/125A. Alt. ....	K060563
Alt. & P.S.; W/SOHC Eng. ....	K050490	Alt. & A.C.; W/O 125A. Alt. ....	K060557
P.S. ....	K040365	P.S. ....	K040384
Alt. & A.C.; W/DOHC Eng. ....	K060455	Idler Pulley ....	38042
Tensioner Pulley - Alt. & P.S.; W/SOHC Eng. ....	36238	Timing Component Kit ....	☆TCK259
Timing Component Kit; W/DOHC Eng. ....	☆TCKWP195A	Cam. Belt ....	☆T259
or	☆TCK195	Cam. Idler Pulley ....	T42018
Timing Component Kit; W/SOHC Eng. ....	TCK139	Cam. Tensioner Hyd. Assy. ....	T43190
Timing Component Kit; W/SOHC Eng.; W/Housing ....	▶TCKWP139BH	Cam. Tensioner Pulley ....	✱T41039
Timing Component Kit; W/SOHC Eng.; W/O Housing ....	▶TCKWP139	Upper ....	⊖21508

◇See Micro-V Belt Routing Guide.  
 ✱Protective Sleeve Required.  
 ▶Kit Includes Water Pump.

⊖Cut to Fit.  
 ☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Stratus - Continued</b>		<b>B Series Van - Continued</b>	
<b>V-6 2.5 L - Continued</b>		<b>V-6 3.9 L; V-8 5.2 L - Continued</b>	
Lower .....	22121	Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 40" .....	28411
Connector - Heater To Pipe-1 .....	28500	Heater To W.P.; W/O A.C.; W/O Aux. Heater .....	28471
Heater To Pipe-1 .....	19090	Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
Connector - Heater To Pipe-2 .....	28500	Tee-1 To Valve; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411
Heater To Pipe-2 .....	19089	Tee-1 To Pipe-1; W/Aux. Heater .....	18051
Pipe-3 To Intake Manifold .....	28467	Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411
<b>Viper</b>		Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
<b>V-10 8.0 L</b>		Tee-2 To Pipe-2; W/A.C.; W/Aux. Heater .....	18051
Serpentine; W/A.C. ....	K070776	Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411
Serpentine; W/O A.C. ....	K070733	<b>V-8 5.9 L</b>	
Tensioner Assy. ....	38350	Serpentine; W/A.C. ....	K071005
Idler Pulley .....	38033	Serpentine; W/O A.C. ....	K070905
<b>1995</b>		Tensioner Assy. ....	38116
<b>Avenger</b>		Idler Pulley .....	38033
<b>4-Cyl. 2.0 L</b>		Tensioner Pulley .....	38016
Alt. ....	K040353	Upper .....	21912
P.S. & A.C. ....	K050507	or	25808
P.S.; W/O A.C. ....	K050400	Lower .....	21956
Timing Component Kit; W/Mech. Tensioner .....	TCKWP246A	By Pass .....	22038
or	TCK246A	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 16" .....	28411
Timing Component Kit; W/Hyd. Tensioner .....	TCKWP246B	Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at	
or	TCK246	36" .....	28411
Cam. Belt .....	T246	Heater To Thermostat; W/O A.C.; W/O Aux. Heater .....	28472
Cam. Idler Pulley .....	T41002	Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 40" .....	28411
Cam. Tensioner Hyd. Assy. ....	T43191	Heater To W.P.; W/O A.C.; W/O Aux. Heater .....	28471
Cam. Tensioner Pulley .....	T41002	Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
Upper .....	21670	Tee-1 To Pipe-1; W/Aux. Heater .....	18051
or	25251	Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411
Lower .....	20992	Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
or	25253	Tee-2 To Pipe-2; W/A.C.; W/Aux. Heater .....	18051
Heater To Pipe-1 .....	18709	Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411
Heater To Pipe-2 .....	19094	<b>Caravan</b>	
Pipe-3 To W.P.; Cut at 3" .....	28411	<b>4-Cyl. 2.5 L</b>	
Pipe-4 To Thermostat; Cut at 3" .....	28411	W.P. & Alt. ....	K040382
<b>V-6 2.5 L</b>		P.S. ....	7430
Alt. & P.S. ....	K050586	A.C. ....	7475
A.C. ....	K040350	Idler Pulley - A.C. ....	38003
Idler Pulley .....	38042	Timing Component Kit .....	TCK153
Timing Component Kit .....	TCK259	Cam. Belt .....	T153
Cam. Belt .....	T259	Cam. Tensioner Assy. ....	T41001
Cam. Idler Pulley .....	T42018	Upper .....	21996
Cam. Tensioner Hyd. Assy. ....	T43190	Lower .....	21997
Cam. Tensioner Pulley .....	T41039	By Pass; Cut at 3" .....	28412
Upper .....	20808	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Lower .....	22130	Valve To Eng.; W/A.C. ....	18758
Heater To Pipe-1 .....	18772	Heater To Eng.; W/O A.C. ....	18759
Heater To Pipe-2 .....	19086	Heater To Pipe-1; W/O A.C. ....	18700
<b>B Series Van</b>		Valve To Pipe-1; W/A.C. ....	28469
<b>V-6 3.9 L; V-8 5.2 L</b>		Pipe-1 To W.P. ....	18072
Serpentine; W/A.C. ....	K071005	Pipe-3 To Pipe-4; W/Aux. Heater; Cut at 10" .....	28411
Serpentine; W/O A.C. ....	K070905	Pipe-4 To Aux. Heater; Cut at 12" .....	28411
Tensioner Assy. ....	38116	Pipe-5 To Pipe-6; W/Aux. Heater; Cut at 20" .....	28411
Idler Pulley .....	38033	Pipe-6 To Aux. Heater .....	18868
Tensioner Pulley .....	38016	<b>V-6 3.0 L</b>	
Upper .....	21912	Serpentine .....	K060815
or	25808	A.C. ....	7375
Lower .....	21956	Tensioner Assy. - Serpentine .....	38122
By Pass .....	22038	Idler Pulley - A.C. ....	38003
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 16" .....	28411	Tensioner Pulley .....	38042
Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at		Timing Component Kit .....	TCK139
36" .....	28411	Timing Component Kit; W/Housing .....	TCKWP139BH
Heater To Thermostat; W/O A.C.; W/O Aux. Heater .....	28472	Timing Component Kit; W/O Housing .....	TCKWP139
		Cam. Belt .....	T139
		Cam. Tensioner Assy. ....	T41048

❖ Protective Sleeve Required.  
 ❖ See Micro-V Belt Routing Guide.  
 ▶ Kit Includes Water Pump.  
 ② Two Required.

❖ Cut to Fit.  
 ☆ Interference Engine Application.  
 ✖ Does Not Include Cam. Tensioner Hyd. Assy.





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Grand Caravan - Continued</b>		<b>Grand Caravan - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
By Pass .....	21784	Upper; W/H.D. Cool. ....	22003
Heater To W.P. ....	28470	or	25321
Heater To Eng.; W/O A.C. ....	⊗28471	Lower .....	22006
Heater To Valve; W/A.C. ....	⊗28466	By Pass; Cut at 10" .....	28411
Valve To Eng.; W/A.C.; Cut at 26" .....	28411	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	18884
Heater To Tee-1; W/Aux. Heater; Cut at 13" .....	28411	Heater To Pipe-1; W/O Aux. Heater .....	18915
Tee-1 To W.P.; W/Aux. Heater; Cut at 21" .....	28411	Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411
Tee-1 To Aux. Heater Pipe-1; Cut at 5" .....	28411	Heater To Valve; W/A.C. ....	⊗28466
Aux. Heater Pipe-1 To Aux. Heater; Cut at 20" .....	28411	Valve To Intake Manifold; W/A.C. ....	⊗18884
Pipe To Crossover Manifold .....	HHA107	Valve To Aux. Heater Pipe-1 .....	28471
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Heater To Tee; W/Aux. Heater .....	18915
Aux. Heater Pipe-2 To Aux. Heater .....	18868	Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411
<b>V-6 3.3 L</b>		Tee To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411
Accessory Belt Drive Kit; W/A.C. ....	⊕ACK060988	Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411
Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue .....	⊕38398K	Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	⊕28411
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	⊕K060986	Aux. Heater Pipe-2 To Aux. Heater .....	⊕18868
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	⊕DK060973	<b>Intrepid</b>	
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	⊕K060980	<b>V-6 3.3 L</b>	
Tensioner Assy. - Smooth .....	38113	Alt. & P.S. ....	⊕K060670
Tensioner Assy. - Grooved .....	38398	A.C. ....	7550
Idler Pulley - Grooved; W/Idler Next to Alt. ....	38009	Idler Pulley - A.C. ....	38003
Idler Pulley - Smooth; W/Idler Next to Alt. ....	38042	Upper .....	22000
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Lower .....	22001
Tensioner Pulley .....	38042	By Pass; Cut at 10" .....	28411
Upper; W/O H.D. Cool. ....	25302	Heater To Tee-1 .....	⊗19604
or	21594	Tee-1 To Pipe-1 .....	⊗18200
Upper; W/H.D. Cool. ....	22003	Pipe-1 To Reservoir; Cut at 20" .....	28408
or	25321	Heater To Tee-2 .....	19662
Lower .....	22006	Tee-2 To W.P. ....	⊗19156
By Pass; Cut at 10" .....	28411	Tee-2 To Reservoir .....	19705
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	18884	<b>V-6 3.5 L</b>	
Heater To Pipe-1; W/O Aux. Heater .....	18915	Alt. & P.S. ....	K060525
Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411	A.C. ....	7550
Heater To Valve; W/A.C. ....	⊗28466	Idler Pulley - Alt. ....	38042
Valve To Intake Manifold; W/A.C. ....	⊗18884	Idler Pulley - A.C. ....	38040
Valve To Aux. Heater Pipe-1 .....	28471	Timing Component Kit .....	⊕TCKWP255
Heater To Tee; W/Aux. Heater .....	18915	or	⊗TCK255
Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411	Cam. Belt .....	T255
Tee To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411	Cam. Tensioner Hyd. Assy. ....	T43192
Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411	Cam. Tensioner Pulley .....	⊗T41002
Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	⊕28411	Upper .....	22002
Aux. Heater Pipe-2 To Aux. Heater .....	⊕18868	Lower .....	22979
<b>V-6 3.8 L</b>		Heater To Tee-1 .....	19604
Accessory Belt Drive Kit; W/A.C. ....	⊕ACK060988	Tee-1 To Pipe-1 .....	⊗18200
Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue .....	⊕38398K	Pipe-1 To Reservoir; Cut at 20" .....	28408
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	⊕K060986	Heater To Tee-2 .....	19662
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	⊕DK060973	Tee-2 To W.P.; Cut at 4" .....	28412
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	⊕K060980	Tee-2 To Reservoir .....	19705
Tensioner Assy. - Smooth .....	38113	<b>Neon</b>	
Tensioner Assy. - Grooved .....	38398	<b>4-Cyl. 2.0 L</b>	
Idler Pulley - Grooved; W/Idler Next to Alt. ....	38009	Alt. ....	K040345
Idler Pulley - Smooth; W/Idler Next to Alt. ....	38042	P.S. & A.C. ....	7480
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	P.S.; W/O A.C. ....	7410
Tensioner Pulley .....	38042	Timing Component Kit; W/DOHC Eng.; W/Mech. Tensioner .....	⊕TCKWP246A
Upper; W/O H.D. Cool. ....	⊗21193	or	⊗TCK246A
or	25302	Timing Component Kit; W/DOHC Eng.; W/Hyd. Tensioner .....	⊕TCKWP246B
		or	⊗TCK246
		Timing Component Kit; W/SOHC Eng.; W/Hyd. Tensioner .....	⊕TCKWP245C
		or	⊗TCK245
		Cam. Belt; W/DOHC Eng. ....	⊗T246
		Cam. Belt; W/SOHC Eng. ....	⊗T245
		Cam. Idler Pulley; W/DOHC Eng. ....	T41002
		Cam. Tensioner Pulley; W/Hyd. Tensioner .....	⊗T41002

⊗<Cut to Fit.

⊕Protective Sleeve Required.

⊗Does Not Include Cam. Tensioner Hyd. Assy.

⊕See Micro-V Belt Routing Guide.

⊕Kit Includes Water Pump.

⊗Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Neon - Continued</b>		<b>Ram Series Pickup - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-8 5.2 L - Continued</b>	
Cam. Tensioner Assy.; W/Mech. Tensioner; W/DOHC Eng. ....	T43132	Tensioner Pulley .....	38016
Cam. Tensioner Assy.; W/Mech. Tensioner; W/SOHC Eng. ....	T43132	Upper .....	22043
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43191	Lower .....	22083
Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43191	By Pass .....	22038
Upper; W/A.C.; W/DOHC Eng. ....	22119	Heater To Pipe .....	⊖28472
Upper; W/A.C.; W/SOHC Eng. ....	22120	Connector To Eng. ....	12083
or	25252	or	28468
Upper; W/O A.C.; W/SOHC Eng. ....	22118	Heater To W.P.; Cut at 48" .....	28411
Lower; W/A.C. ....	22998	<b>V-8 5.9 L</b>	
Lower; W/O A.C. ....	22460	Serpentine; W/A.C.; Eng. VIN Z .....	⊕K070976
By Pass; Cut at 4" .....	26241	Serpentine; W/A.C.; Eng. VIN 5 .....	⊕K071141
Heater To Pipe-1; Cut at 15" .....	28411	Serpentine; W/O A.C.; Eng. VIN Z .....	⊕K070885
Heater To Pipe-2; Cut at 15" .....	28411	Serpentine; W/O A.C.; Eng. VIN 5 .....	⊕K071045
Pipe-1 To Pipe-3; W/DOHC Eng. ....	⊖28467	Tensioner Assy.; Eng. VIN Z .....	38116
Pipe-2 To Eng.; Cut at 4" .....	26241	Idler Pulley .....	38033
Reservoir To Thermostat; Cut at 22" .....	28408	Tensioner Pulley; Eng. VIN Z .....	38016
		Upper .....	22043
		Lower .....	22083
		By Pass .....	22038
		Heater To Pipe; Cut at 16" .....	28411
		Connector To Eng. ....	12083
		or	28468
		Heater To W.P.; Cut at 48" .....	28411
<b>Ram Series Pickup</b>		<b>V-10 8.0 L</b>	
<b>6-Cyl. 5.9 L Diesel</b>		Serpentine; W/A.C. ....	⊕K071134
Serpentine; W/A.C. ....	⊕K080810HD	Serpentine; W/O A.C. ....	⊕K071037
or	⊕K080810	Tensioner Assy.; W/O Calif. Emission System .....	38180
Serpentine; W/O A.C. ....	⊕K080653HD	Idler Pulley .....	38033
or	⊕K080653	Tensioner Pulley .....	38058
Tensioner Assy. ....	38157	Upper .....	22068
Tensioner Pulley .....	36094	Lower .....	22067
Fan Bracket .....	FB1002	By Pass .....	⊖21528
Upper; W/Intercooler .....	22081	Heater To Pipe-1; Cut at 18" .....	⊕28411
Lower; W/Intercooler .....	22082	Pipe-1 To Thermostat .....	⊖28467
By Pass .....	18124	Heater To Pipe-2; Cut at 24" .....	⊕28411
Heater To Pipe-1; Cut at 14" .....	28411	Pipe-2 To W.P.; Cut at 10" .....	28411
Pipe-1 To Intake Manifold .....	⊖20338		
Heater To Pipe-2; Cut at 14" .....	28411	<b>Spirit</b>	
Pipe-2 To Tee; Cut at 3" .....	28411	<b>4-Cyl. 2.5 L</b>	
Tee To Pipe-3; W/Auto. Trans. ....	⊖20338	W.P. & Alt. ....	K040384
Heater To Valve; W/O A.C.; W/Man. Trans.; Cut at 4" .....	28411	P.S. ....	7430
Valve To Pipe-1; W/O A.C.; W/Man. Trans.; Cut at 8" .....	28411	A.C. ....	7475
Intake Manifold To Pipe-5; W/Auto. Trans. ....	⊖20338	Idler Pulley - A.C. ....	38003
Pipe-3 To Canister; W/Auto. Trans.; Cut at 3" .....	28411	Timing Component Kit .....	TCK153
Canister To Pipe-4; W/Auto. Trans. ....	⊖20338	Cam. Belt .....	T153
Turbo To Intercooler (Hot Side); Oct. 2, 1995 & Older .....	26231	Cam. Tensioner Assy. ....	T41001
Turbo To Intercooler (Hot Side); Oct. 3, 1995 & Newer .....	26230	Upper .....	21915
Pipe To Intercooler (Hot Side) .....	26229	or	25180
Pipe To Engine (Cold Side); Oct. 2, 2005 & Older .....	26231	Lower .....	22786
Pipe To Engine (Cold Side); Oct. 3, 2005 & Newer .....	26230	By Pass; Cut at 3" .....	⊕28412
Intercooler To Pipe (Cold Side) .....	26232	Heater To Eng. ....	18752
		Heater To W.P. ....	⊖18075
<b>V-6 3.9 L</b>		<b>V-6 3.0 L</b>	
Serpentine; W/A.C.; W/P.S. ....	⊕K070976	Serpentine .....	⊕K060815
Serpentine; W/O A.C.; W/P.S. ....	⊕K070885	A.C. ....	7390
Serpentine; W/O A.C.; W/O P.S. ....	⊕K070776	Tensioner Assy. - Serpentine .....	38122
Tensioner Assy. ....	38116	Idler Pulley - A.C. ....	38003
Idler Pulley .....	38033	Idler Pulley - Serpentine .....	38042
Tensioner Pulley .....	38016	Tensioner Pulley .....	38042
Upper .....	22066	Timing Component Kit .....	TCK139
Lower .....	22125	Timing Component Kit; W/Housing .....	▶TCKWP139BH
By Pass .....	22038	Timing Component Kit; W/O Housing .....	▶TCKWP139
Heater To Pipe .....	⊖28472	Cam. Belt .....	T139
Connector To Eng. ....	12083	Cam. Tensioner Assy. ....	T41048
or	28468		
Heater To W.P.; Cut at 48" .....	28411		
<b>V-8 5.2 L</b>			
Serpentine; W/A.C.; W/P.S. ....	⊕K070976		
Serpentine; W/O A.C.; W/P.S. ....	⊕K070885		
Tensioner Assy. ....	38116		
Idler Pulley .....	38033		

⊖Cut to Fit.  
 ⊕Protective Sleeve Required.  
 ▶Kit Includes Water Pump.

⊕See Micro-V Belt Routing Guide.  
 ⊖Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Spirit - Continued</b>		<b>Stratus - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Upper .....	∞21063	Pipe-3 To W.P.; Cut at 4" .....	26241
or	25255	Pipe-4 To Eng.; Cut at 4" .....	28411
Lower .....	21967	<b>V-6 2.5 L</b>	
By Pass .....	21784	Alt. & A.C.; W/125A. Alt. ....	K060563
Heater To Intake Manifold; Cut at 24" .....	28411	Alt. & A.C.; W/O 125A. Alt. ....	K060557
Heater To W.P.; Cut at 16" .....	✦28411	P.S. ....	K040384
Pipe To Crossover Manifold .....	HHA107	Idle Pulley .....	38042
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Timing Component Kit .....	☆✦TCK259
<b>Stealth</b>		Cam. Belt .....	☆T259
<b>V-6 3.0 L</b>		Cam. Idler Pulley .....	T42018
Alt. & P.S.; W/SOHC Eng. ....	K050490	Cam. Tensioner Hyd. Assy. ....	T43190
P.S.; W/DOHC Eng. ....	K040365	Cam. Tensioner Pulley .....	✦T41039
Alt. & A.C.; W/DOHC Eng. ....	K060455	Upper .....	∞21508
A.C.; W/SOHC Eng. ....	K040372	Lower .....	22121
Timing Component Kit; W/DOHC Eng. ....	☆TCKW195A	Heater To Pipe-1 .....	19090
or	☆TCK195	Connector - Heater To Pipe-1 .....	28500
Timing Component Kit; W/SOHC Eng. ....	TCK139	Heater To Pipe-2 .....	19089
Timing Component Kit; W/SOHC Eng.; W/Housing .....	✦TCKW139BH	Pipe-3 To Intake Manifold .....	✦∞28467
Timing Component Kit; W/SOHC Eng.; W/O Housing .....	✦TCKW139	<b>Viper</b>	
Cam. Belt; W/DOHC Eng. ....	☆T195	<b>V-10 8.0 L</b>	
Cam. Belt; W/SOHC Eng. ....	T139	Serpentine; W/A.C. ....	◇K070776
Cam. Idler Pulley; W/DOHC Eng. ....	T42018	Serpentine; W/O A.C. ....	◇K070733
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41048	Tensioner Assy. ....	38350
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43213	Idle Pulley .....	38033
Cam. Tensioner Pulley; W/DOHC Eng. ....	✦T41039	<b>1994</b>	
Upper; W/DOHC Eng. ....	21541	<b>B Series Van</b>	
or	25257	<b>V-6 3.9 L; V-8 5.2 L</b>	
Upper; W/SOHC Eng. ....	∞21737	Serpentine; W/A.C. ....	◇K071005
or	25253	Serpentine; W/O A.C. ....	◇K070905
Lower .....	21975	Tensioner Assy. ....	38116
By Pass; W/SOHC Eng. ....	∞18020	Idle Pulley .....	38033
Pipe To Throttle Body; W/DOHC Eng.; Cut at 10" .....	28407	Tensioner Pulley .....	38016
Throttle Body To Thermostat; W/DOHC Eng.; Cut at 12" ....	28407	Upper .....	∞21912
Eng. To Throttle Body; W/SOHC Eng.; Cut at 11" .....	28408	or	25808
Throttle Body To Thermostat; W/SOHC Eng.; Cut at 7" ....	28408	Lower .....	∞21956
Thermostat To Turbo - Right Side; Cut at 3" .....	28409	or	26611
Turbo To Thermostat - Right Side; Cut at 4" .....	28409	By Pass .....	22038
Thermostat To Turbo - Left Side; Cut at 7" .....	28408	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 16" .....	28411
Turbo To Thermostat - Left Side; Cut at 3" .....	28409	Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at 36" .....	28411
<b>Stratus</b>		Heater To Thermostat; W/O A.C.; W/O Aux. Heater .....	∞28472
<b>4-Cyl. 2.0 L</b>		Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 40" .....	28411
Alt. & A.C. ....	K060529	Heater To W.P.; W/O A.C.; W/O Aux. Heater .....	∞28471
P.S. ....	K040355	Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
Idle Pulley .....	38042	Tee-1 To Valve; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411
Timing Component Kit; W/Hyd. Tensioner .....	☆TCKW245C	Tee-1 To Pipe-1; W/Aux. Heater .....	∞18051
or	☆TCK245	Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411
Cam. Belt .....	☆T245	Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
Cam. Tensioner Hyd. Assy. ....	T43191	Tee-2 To Pipe-2; W/A.C.; W/Aux. Heater .....	∞18051
Cam. Tensioner Pulley .....	✦T41002	Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411
Upper .....	22129	<b>V-8 5.9 L</b>	
Lower .....	22128	Serpentine; W/A.C. ....	◇K071005
Heater To Pipe-2 .....	✦18882	Serpentine; W/O A.C. ....	◇K070905
Pipe-3 To W.P.; Cut at 4" .....	26241	Tensioner Assy. ....	38116
Pipe-4 To Eng.; Cut at 4" .....	28411	Idle Pulley .....	38033
<b>4-Cyl. 2.4 L</b>		Tensioner Pulley .....	38016
Alt. & A.C. ....	K060539	Upper .....	∞21912
P.S. ....	K040355	Lower .....	∞21956
Idle Pulley .....	38042	or	26611
Cam. Belt .....	T265	By Pass .....	22038
Cam. Idler Pulley .....	T42121	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 16" .....	28411
Upper .....	22126	Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at 36" .....	28411
Lower .....	22127	<b>Interference Engine Application.</b>	
Heater To Pipe-1 .....	19080	✦Does Not Include Cam. Tensioner Hyd. Assy.	
Heater To Pipe-2 .....	∞18879	◇See Micro-V Belt Routing Guide.	

✦Protective Sleeve Required.  
 ✦Kit Includes Water Pump.  
 ∞Cut to Fit.

☆Interference Engine Application.  
 ✦Does Not Include Cam. Tensioner Hyd. Assy.  
 ◇See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>B Series Van - Continued</b>		<b>Caravan - Continued</b>	
<b>V-8 5.9 L - Continued</b>		<b>V-6 3.3 L</b>	
Heater To Thermostat; W/O A.C.; W/O Aux. Heater .....	≈28472	Accessory Belt Drive Kit; W/A.C. ....	↔ACK060988
Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 40" .....	28411	Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue .....	↔38398K
Heater To W.P.; W/O A.C.; W/O Aux. Heater .....	≈28471	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	↔K060986
Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	↔DK060973
Tee-1 To Valve; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	↔K060980
Tee-1 To Pipe-1; W/Aux. Heater .....	≈18051	Tensioner Assy. - Smooth .....	38113
Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411	Tensioner Assy. - Grooved .....	38398
Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411	Idler Pulley - Grooved; W/Idler Next to Alt. ....	38009
Tee-2 To Pipe-2; W/A.C.; W/Aux. Heater .....	≈18051	Idler Pulley - Smooth; W/Idler Next to Alt. ....	38042
Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
<b>Caravan</b>		Tensioner Pulley .....	38042
<b>4-Cyl. 2.5 L</b>		Upper; W/H.D. Cool. ....	22003
W.P. & Alt. ....	K040382	Upper; W/O H.D. Cool. ....	≈21193
P.S. ....	7430	Lower .....	22006
A.C. ....	7470	By Pass; Cut at 10" .....	28411
Idler Pulley - A.C. ....	38003	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	18884
Timing Component Kit .....	TCK153	Heater To Pipe-1; W/O Aux. Heater .....	18915
Cam. Belt .....	T153	Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411
Cam. Tensioner Assy. ....	T41001	Heater To Valve; W/A.C. ....	≈28466
Upper .....	21996	Valve To Intake Manifold; W/A.C. ....	≈18884
Lower .....	21997	Valve To Aux. Heater Pipe-1 .....	28471
By Pass; Cut at 3" .....	②28412	Heater To Tee; W/Aux. Heater .....	18915
Heater To Valve; W/A.C.; Cut at 13" .....	②28411	Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411
Heater To Eng.; W/O A.C. ....	18759	Tee-3 To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411
Heater To Pipe-1; W/O A.C. ....	18700	Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411
Valve To Eng.; W/A.C. ....	18758	Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	≈28411
Valve To Pipe-1; W/A.C. ....	≈28469	Aux. Heater Pipe-2 To Aux. Heater .....	≈18868
Pipe-1 To W.P. ....	≈18072	<b>Colt</b>	
Pipe-3 To Pipe-4; W/Aux. Heater; Cut at 10" .....	≈28411	<b>4-Cyl. 1.5 L</b>	
Pipe-4 To Aux. Heater; Cut at 12" .....	≈28411	W.P. & Alt. ....	K040347
Aux. Heater To Pipe-5 .....	18868	W.P. To P.S. ....	9245
Pipe-5 To Pipe-6; W/Aux. Heater; Cut at 20" .....	28411	A.C. ....	9319
<b>V-6 3.0 L</b>		Idler Pulley - A.C. ....	38037
Serpentine .....	↔K060815	Timing Component Kit .....	☆TCK191
A.C. ....	7375	Cam. Belt .....	☆T191
Tensioner Assy. - Serpentine .....	38122	Cam. Tensioner Assy. ....	T41051
Idler Pulley - A.C. ....	38003	Upper .....	22005
Tensioner Pulley .....	38042	Lower .....	≈21281
Timing Component Kit .....	TCK139	Upper; W/O H.D. Cool. ....	or 25252
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Lower; W/3-Speed Auto. Trans. ....	or 22004
Timing Component Kit; W/O Housing .....	▶TCKWP139	Lower; W/4-Speed Auto. Trans. ....	22084
Cam. Belt .....	T139	By Pass .....	21784
Cam. Tensioner Assy. ....	T41048	Heater To W.P.; W/O Aux. Heater .....	≈28471
Upper; W/H.D. Cool. ....	22085	Heater To Eng.; W/O A.C. ....	≈28471
Upper; W/O H.D. Cool. ....	21281	Heater To Valve; W/A.C. ....	≈28466
or	25252	Valve To Eng.; W/A.C.; Cut at 26" .....	28411
Lower; W/3-Speed Auto. Trans. ....	22004	Heater To Pipe-1; W/O A.C.; W/Aux. Heater .....	≈18700
Lower; W/4-Speed Auto. Trans. ....	22084	Heater To Pipe-2; W/O A.C.; W/Aux. Heater .....	≈18915
By Pass .....	21784	Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	≈28411
Heater To W.P.; W/O Aux. Heater .....	≈28471	Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	≈28411
Heater To Eng.; W/O A.C. ....	≈28471	Heater To Tee-1; W/Aux. Heater; Cut at 13" .....	28411
Heater To Valve; W/A.C. ....	≈28466	Tee-1 To W.P.; W/Aux. Heater; Cut at 21" .....	28411
Valve To Eng.; W/A.C.; Cut at 26" .....	28411	Pipe To Crossover Manifold .....	HHA107
Heater To Pipe-1; W/O A.C.; W/Aux. Heater .....	≈18700	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
Heater To Pipe-2; W/O A.C.; W/Aux. Heater .....	≈18915	Tee-1 To Aux. Heater Pipe-1; Cut at 5" .....	28411
Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	≈28411	Aux. Heater Pipe-1 To Aux. Heater; Cut at 20" .....	28411
Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	≈28411	Aux. Heater Pipe-2 To Aux. Heater .....	18868
Heater To Tee-1; W/Aux. Heater; Cut at 13" .....	28411		
Tee-1 To W.P.; W/Aux. Heater; Cut at 21" .....	28411		
Pipe To Crossover Manifold .....	HHA107		
Pipe To Rad.; W/3-Speed Trans. ....	HHA109		
Tee-1 To Aux. Heater Pipe-1; Cut at 5" .....	28411		
Aux. Heater Pipe-1 To Aux. Heater; Cut at 20" .....	28411		
Aux. Heater Pipe-2 To Aux. Heater .....	18868		

≈Cut to Fit.  
 ≈Protective Sleeve Required.  
 ▶Kit Includes Water Pump.

②Two Required.  
 ↔See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Colt - Continued</b>		<b>Grand Caravan - Continued</b>	
<b>4-Cyl. 2.4 L (Non-US)</b>		<b>V-6 3.0 L - Continued</b>	
W.P. & Alt .....	K040390	Timing Component Kit; W/O Housing .....	▶TCKWP139
W.P. To P.S. ....	K040250	Cam. Belt .....	T139
A.C. ....	K040372	Cam. Tensioner Assy. ....	T41048
Upper .....	20137	Upper; W/H.D. Cool. ....	22085
..... or	25251	Upper; W/O H.D. Cool. ....	21281
Lower .....	◁21813	..... or	25252
..... or	25253	Lower; W/3-Speed Auto. Trans. ....	22004
Heater To Pipe-2 .....	18942	Lower; W/4-Speed Auto. Trans. ....	22084
Tee To Throttle Body .....	18232	By Pass .....	21784
Throttle Body To Thermostat .....	18224	Heater To W.P.; W/O Aux. Heater .....	28470
<b>Dakota</b>		Heater To Eng.; W/O A.C. ....	◁28471
<b>4-Cyl. 2.5 L</b>		Heater To Valve; W/A.C. ....	◁28466
W.P. & Alt .....	K040382	Valve To Eng.; W/A.C.; Cut at 26" .....	28411
P.S. ....	7430	Heater To Tee-1; W/Aux. Heater; Cut at 13" .....	28411
A.C. ....	7470	Tee-1 To W.P.; W/Aux. Heater; Cut at 21" .....	28411
Idler Pulley - A.C. ....	38003	Tee-1 To Aux. Heater Pipe-1; Cut at 5" .....	28411
Timing Component Kit .....	TCK153	Aux. Heater Pipe-1 To Aux. Heater; Cut at 20" .....	28411
Cam. Belt .....	T153	Pipe To Crossover Manifold .....	HHA107
Cam. Tensioner Assy. ....	T41001	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
Upper .....	21743	Aux. Heater Pipe-2 To Aux. Heater .....	18868
Lower .....	21730	<b>V-6 3.3 L; V-6 3.8 L</b>	
..... or	25808	Accessory Belt Drive Kit; W/A.C. ....	◁ACK060988
By Pass; Cut at 3" .....	②28412	Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue .....	◁38398K
Heater To Valve; W/A.C.; Cut at 3" .....	②28411	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◁K060986
Valve To W.P.; W/A.C. ....	◁18075	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	◁DK060973
Heater To Pipe; W/O A.C.; Cut at 20" .....	28411	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	◁K060980
Pipe To W.P.; W/O A.C. ....	◁18072	Tensioner Assy. - Smooth .....	38113
<b>V-6 3.9 L</b>		Tensioner Assy. - Grooved .....	38398
Serpentine; W/A.C.; W/P.S. ....	◁K070976	Idler Pulley - Grooved; W/Idler Next to Alt. ....	38009
Serpentine; W/O A.C.; W/P.S. ....	◁K070885	Idler Pulley - Smooth; W/Idler Next to Alt. ....	38042
Serpentine; W/O A.C.; W/O P.S. ....	◁K070776	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Tensioner Assy. ....	38116	Tensioner Pulley .....	38042
Idler Pulley .....	38033	Upper; W/H.D. Cool. ....	22003
Tensioner Pulley .....	38016	..... or	25321
Upper .....	◁21954	..... or	25302
..... or	25484	Lower .....	22006
Lower .....	◁21956	By Pass; Cut at 10" .....	28411
..... or	26611	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	18884
By Pass .....	22038	Heater To Pipe-1; W/O Aux. Heater .....	18915
Heater To Intake Manifold .....	◁18885	Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411
Heater To W.P.; Cut at 34" .....	28411	Heater To Valve; W/A.C. ....	◁28466
<b>V-8 5.2 L</b>		Valve To Intake Manifold; W/A.C. ....	◁18884
Serpentine; W/A.C.; W/P.S. ....	◁K070976	Valve To Aux. Heater Pipe-1 .....	28471
Serpentine; W/O A.C.; W/P.S. ....	◁K070885	Heater To Tee; W/Aux. Heater .....	18915
Serpentine; W/O A.C.; W/O P.S. ....	◁K070776	Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411
Tensioner Assy. ....	38116	Tee-3 To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411
Idler Pulley .....	38033	Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411
Tensioner Pulley .....	38016	Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	◁28411
Upper .....	21955	Aux. Heater Pipe-2 To Aux. Heater .....	◁18868
..... or	25484	<b>Intrepid</b>	
Lower .....	◁21956	<b>V-6 3.3 L</b>	
..... or	26502	Alt. & P.S. ....	◁K060670
By Pass .....	22038	A.C. ....	7541
Heater To Intake Manifold .....	◁18885	Idler Pulley - A.C. ....	38003
Heater To W.P.; Cut at 34" .....	28411	Upper .....	22000
<b>Grand Caravan</b>		Lower .....	22001
<b>V-6 3.0 L</b>		By Pass; Cut at 14" .....	28411
Serpentine .....	◁K060815	Heater To Tee-1 .....	◁19604
A.C. ....	7375	Tee-1 To Pipe-1 .....	◁18200
Tensioner Assy. - Serpentine .....	38122	<b>Dodge - Continued</b>	
Idler Pulley - A.C. ....	38003	<b>1994 - Continued</b>	
Tensioner Pulley .....	38042	<b>Colt - Continued</b>	
Timing Component Kit .....	TCK139	<b>4-Cyl. 2.4 L (Non-US)</b>	
Timing Component Kit; W/Housing .....	▶TCKWP139BH	W.P. & Alt .....	

◁Cut to Fit.  
 ◁See Micro-V Belt Routing Guide.  
 ◁Protective Sleeve Required.

②Two Required.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Intrepid - Continued</b>		<b>Ram Series Pickup - Continued</b>	
<b>V-6 3.3 L - Continued</b>		<b>V-8 5.2 L - Continued</b>	
Heater To Tee-2 .....	19662	Tensioner Assy. ....	38116
Tee-2 To W.P. ....	≧19156	Idler Pulley .....	38033
Tee-2 To Reservoir .....	19705	Tensioner Pulley .....	38016
<b>V-6 3.5 L</b>		Upper .....	22043
Alt. & P.S. ....	K060525	Lower .....	22083
A.C. ....	7541	By Pass .....	22038
Idler Pulley - Alt. ....	38042	Heater To Pipe .....	≧28472
Idler Pulley - A.C. ....	38040	Connector To Eng. ....	12083
Timing Component Kit .....	✶TCKWP219	or	28468
or	✶TCK219	Heater To W.P.; Cut at 48" .....	28411
Cam. Belt .....	T219	<b>V-8 5.9 L</b>	
Cam. Tensioner Hyd. Assy. ....	T43192	Serpentine; W/A.C.; Eng. VIN Z .....	✧K070976
Cam. Tensioner Pulley .....	✶T41084	Serpentine; W/A.C.; Eng. VIN 5 .....	✧K071141
Upper .....	22002	Serpentine; W/O A.C.; Eng. VIN Z .....	✧K070885
Lower .....	22979	Serpentine; W/O A.C.; Eng. VIN 5 .....	✧K071045
Heater To Tee-1 .....	19604	Tensioner Assy.; Eng. VIN Z .....	38116
Tee-1 To Pipe-1 .....	≧18200	Idler Pulley .....	38033
Heater To Tee-2 .....	19662	Tensioner Pulley; Eng. VIN Z .....	38016
Tee-2 To W.P.; Cut at 4" .....	28412	Upper .....	22043
Tee-2 To Reservoir .....	19705	Lower .....	22083
<b>Ram Series Pickup</b>		By Pass .....	22038
<b>6-Cyl. 5.9 L Diesel</b>		Heater To Pipe .....	≧28472
Serpentine; W/A.C. ....	✧K080810HD	Connector To Eng. ....	12083
or	✧K080810	or	28468
Serpentine; W/O A.C. ....	✧K080653	Heater To W.P.; Cut at 48" .....	28411
Tensioner Assy. ....	38157	<b>V-10 8.0 L</b>	
Tensioner Pulley .....	36094	Serpentine; W/A.C. ....	✧K071134
Fan Bracket .....	FB1002	Serpentine; W/O A.C. ....	✧K071037
Upper .....	22081	Tensioner Assy.; W/O Calif. Emission System .....	38180
Lower .....	22082	Idler Pulley .....	38033
By Pass .....	18124	Tensioner Pulley .....	38058
Heater To Pipe-1; W/O A.C.; Cut at 14" .....	26241	Upper .....	22068
Pipe-1 To Intake Manifold .....	≧20338	Lower .....	22067
Heater To Pipe-2; W/O A.C.; Cut at 14" .....	26241	By Pass .....	≧21528
Pipe-2 To Tee; W/O A.C.; Cut at 3" .....	26241	Heater To Pipe-1; Cut at 18" .....	✶28411
Tee To Pipe-5; W/Auto. Trans.; W/A.C. ....	≧20338	Pipe-1 To Thermostat .....	≧28467
Heater To Valve; W/A.C.; Cut at 4" .....	26241	Heater To Pipe-2; Cut at 24" .....	✶28411
Valve To Pipe-1; W/A.C.; Cut at 8" .....	26241	Pipe-2 To W.P.; Cut at 10" .....	28411
Intake Manifold To Pipe-3 .....	≧20338	<b>Shadow</b>	
Pipe-3 To Canister; W/A.C.; W/Auto. Trans.; Cut at 3" .....	26241	<b>4-Cyl. 2.2 L</b>	
Canister To Pipe-4; W/A.C.; W/Auto. Trans. ....	≧20338	W.P. & Alt. ....	K040384
Turbo To Intercooler (Hot Side); Oct. 2, 1995 & Older .....	26231	P.S. ....	7430
Turbo To Intercooler (Hot Side); Oct. 3, 1995 & Newer .....	26230	A.C. ....	7475
Pipe To Intercooler (Hot Side) .....	26229	Idler Pulley - A.C. ....	38003
Pipe To Engine (Cold Side); Oct. 2, 2005 & Older .....	26231	Timing Component Kit .....	TCK153
Pipe To Engine (Cold Side); Oct. 3, 2005 & Newer .....	26230	Cam. Belt .....	T153
Intercooler To Pipe (Cold Side) .....	26232	Cam. Tensioner Assy. ....	T41001
<b>V-6 3.9 L</b>		Upper .....	21915
Serpentine; W/A.C.; W/P.S. ....	✧K070976	or	25180
Serpentine; W/O A.C.; W/P.S. ....	✧K070885	Lower .....	22786
Serpentine; W/O A.C.; W/O P.S. ....	✧K070776	By Pass; Cut at 3" .....	②28412
Tensioner Assy. ....	38116	Heater To Eng. ....	18752
Idler Pulley .....	38033	Heater To W.P. ....	≧18075
Tensioner Pulley .....	38016	<b>4-Cyl. 2.5 L</b>	
Upper .....	22066	W.P. & Alt. ....	K040384
Lower .....	22125	P.S. ....	7430
By Pass .....	22038	A.C. ....	7475
Heater To Pipe .....	≧28472	Idler Pulley - A.C. ....	38003
Connector To Eng. ....	12083	Timing Component Kit .....	TCK153
or	28468	Cam. Belt .....	T153
Heater To W.P.; Cut at 48" .....	28411	Cam. Tensioner Assy. ....	T41001
<b>V-8 5.2 L</b>		Upper .....	21915
Serpentine; W/A.C.; W/P.S. ....	✧K070976	or	25180
Serpentine; W/O A.C.; W/P.S. ....	✧K070885	Lower .....	22786

≧Cut to Fit.  
 ✶Kit Includes Water Pump.  
 ✦Protective Sleeve Required.

✶Does Not Include Cam. Tensioner Hyd. Assy.  
 ✧See Micro-V Belt Routing Guide.  
 ②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Shadow - Continued</b>		<b>Stealth</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-6 3.0 L</b>	
By Pass; Cut at 3" .....	②28412	Alt. & P.S.; W/DOHC Eng. ....	K060425
Heater To Eng. ....	18752	Alt. & P.S.; W/SOHC Eng. ....	K050490
Heater To W.P. ....	✗18075	P.S. ....	K040365
Pipe-2 To Throttle Body .....	✗28471	A.C.; W/DOHC Eng. ....	K060455
<b>V-6 3.0 L</b>		A.C.; W/SOHC Eng. ....	K040372
Serpentine .....	◇K060815	Tensioner Pulley - Alt.; W/SOHC Eng. ....	36238
A.C. ....	7390	Timing Component Kit; W/DOHC Eng. ....	☆TCKWP195A
Tensioner Assy. - Serpentine .....	38122	or	☆TCK195
Idler Pulley - A.C. ....	38003	Timing Component Kit; W/SOHC Eng. ....	TCK139
Tensioner Pulley .....	38042	Timing Component Kit; W/SOHC Eng.; W/Housing .....	▶TCKWP139BH
Timing Component Kit .....	TCK139	Timing Component Kit; W/O Housing .....	▶TCKWP139
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Cam. Belt; W/DOHC Eng. ....	☆T195
Timing Component Kit; W/O Housing .....	▶TCKWP139	Cam. Belt; W/SOHC Eng. ....	T139
Cam. Belt .....	T139	Cam. Idler Pulley; W/DOHC Eng. ....	T42018
Cam. Tensioner Assy. ....	T41048	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41048
Upper .....	✗21063	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43213
or	25253	Cam. Tensioner Pulley; W/DOHC Eng. ....	✗T41039
Lower .....	✗21777	Upper; W/DOHC Eng. ....	21737
or	25260	or	25257
By Pass .....	21784	Upper; W/SOHC Eng. ....	✗21737
Heater To W.P.; Cut at 20" .....	♣28411	or	25253
Heater To Intake Manifold; Cut at 24" .....	♣28411	Lower .....	21975
Pipe To Crossover Manifold .....	HHA107	By Pass; W/SOHC Eng. ....	✗18020
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Heater To Pipe-2; W/SOHC Eng.; Cut at 22" .....	28411
<b>Spirit</b>		Pipe To Throttle Body; W/DOHC Eng.; Cut at 10" .....	28407
<b>4-Cyl. 2.5 L</b>		Throttle Body To Thermostat; W/DOHC Eng.; Cut at 12" ....	28407
W.P. & Alt .....	K040384	Pipe-3 To Throttle Body; W/SOHC Eng.; Cut at 11" .....	28408
P.S. ....	7430	Pipe-4 To Throttle Body; W/SOHC Eng.; Cut at 7" .....	28408
A.C. ....	7475	Thermostat To Turbo - Right Side; Cut at 3" .....	28409
Idler Pulley - A.C. ....	38003	Turbo To Thermostat - Right Side; Cut at 4" .....	28409
Timing Component Kit .....	TCK153	Thermostat To Turbo - Left Side; Cut at 7" .....	28408
Cam. Belt .....	T153	Turbo To Thermostat - Left Side; Cut at 3" .....	28409
Cam. Tensioner Assy. ....	T41001	<b>Viper</b>	
Upper .....	21915	<b>V-10 8.0 L</b>	
or	25180	Serpentine; W/A.C. ....	◇K070776
Lower .....	22786	Serpentine; W/O A.C. ....	◇K070733
By Pass; Cut at 3" .....	②28412	Tensioner Assy. ....	38350
Heater To Eng. ....	18752	Idler Pulley .....	38033
Heater To W.P. ....	✗18075	<b>1993</b>	
Pipe-2 To Throttle Body .....	✗28471	<b>B Series Van</b>	
<b>V-6 3.0 L</b>		<b>V-6 3.9 L</b>	
Serpentine .....	◇K060815	Serpentine; W/A.C. ....	◇K071005
A.C. ....	7390	Serpentine; W/O A.C. ....	◇K070905
Tensioner Assy. - Serpentine .....	38122	Tensioner Assy. ....	38116
Idler Pulley - A.C. ....	38003	Idler Pulley .....	38033
Idler Pulley - Serpentine .....	38042	Tensioner Pulley .....	38016
Tensioner Pulley .....	38042	Upper .....	✗21912
Timing Component Kit .....	TCK139	or	25808
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Lower .....	✗21956
Timing Component Kit; W/O Housing .....	▶TCKWP139	or	26611
Cam. Belt .....	T139	By Pass .....	22038
Cam. Tensioner Assy. ....	T41048	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 16" .....	28411
Upper .....	✗21063	Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at	
or	25253	36" .....	28411
Lower; W/3-Speed Auto. Trans. ....	21967	Heater To Thermostat; W/O A.C.; W/O Aux. Heater .....	✗28472
or	25252	Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 40" .....	28411
Lower; W/4-Speed Auto. Trans. ....	✗21777	Heater To W.P.; W/O A.C.; W/O Aux. Heater .....	✗28471
or	25260	Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
By Pass .....	21784	Tee-1 To Valve; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411
Heater To Intake Manifold; Cut at 24" .....	28411	Tee-1 To Pipe-1; W/Aux. Heater .....	✗18051
Heater To Tee; Cut at 16" .....	♣28411	Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411
Pipe To Crossover Manifold .....	HHA107	Pipe-2 To Tee-2; W/Aux. Heater .....	✗18051
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411

✗-Cut to Fit.

▶Kit Includes Water Pump.

②Two Required.

✗Does Not Include Cam. Tensioner Hyd. Assy.

◇See Micro-V Belt Routing Guide.

♣Protective Sleeve Required.

☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>B Series Van - Continued</b>		<b>Caravan - Continued</b>	
<b>V-8 5.2 L</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Serpentine; W/A.C. ....	◇K071005	Valve To Eng.; W/A.C. ....	18758
Serpentine; W/O A.C. ....	◇K070905	Valve To Pipe-1; W/A.C. ....	②28469
Tensioner Assy. ....	38116	Pipe-1 To W.P. ....	②18072
Idler Pulley ....	38033	Pipe-3 To Pipe-4; W/Aux. Heater; Cut at 10" ....	②28411
Tensioner Pulley ....	38016	Pipe-4 To Aux. Heater; Cut at 12" ....	②28411
Upper ....	②21912	Aux. Heater To Pipe-5 ....	18868
Lower ..... or	25808	Pipe-5 To Pipe-6; W/Aux. Heater; Cut at 20" ....	28411
..... or	②21956		
By Pass ..... or	26611	<b>V-6 3.0 L</b>	
Heater To Thermostat; W/O A.C. ....	②22038	Serpentine ....	◇K060815
Heater To Thermostat; W/O Aux. Heater ....	②28472	A.C. ....	7375
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 16" ....	②28472	Tensioner Assy. - Serpentine ....	38122
Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411	Idler Pulley - A.C. ....	38003
Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at 36" ....	28411	Tensioner Pulley ....	38042
Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 40" ....	28411	Timing Component Kit ....	TCK139
Heater To W.P.; W/O A.C. ....	②28471	Timing Component Kit; W/Housing ...	▶TCKW139BH
Heater To W.P.; W/O Aux. Heater ....	②28471	Timing Component Kit; W/O Housing ...	▶TCKW139
Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" ....	28411	Cam. Belt ....	T139
Tee-1 To Valve; W/A.C.; W/Aux. Heater; Cut at 8" ....	28411	Cam. Tensioner Assy. ....	T41048
Tee-1 To Pipe-1; W/Aux. Heater ....	②18051	Upper; W/H.D. Cool. ....	22085
Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" ....	28411	Upper; W/O H.D. Cool. ....	21281
Tee-2 To Pipe-2; W/A.C.; W/Aux. Heater ....	②18051	or	25252
Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" ....	28411	Lower; W/3-Speed Auto. Trans. ....	22004
		Lower; W/4-Speed Auto. Trans. ....	22084
		By Pass ....	21784
		Heater To W.P.; W/O Aux. Heater ....	②28471
		Heater To Eng.; W/O A.C. ....	②28471
		Heater To Valve; W/A.C. ....	②28466
		Valve To Eng.; W/A.C.; Cut at 26" ....	28411
		Heater To Pipe-1; W/O A.C.; W/Aux. Heater ....	②18700
		Heater To Pipe-2; W/O A.C.; W/Aux. Heater ....	②18915
		Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" ....	②28411
		Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" ....	②28411
		Heater To Tee-1; W/Aux. Heater; Cut at 13" ....	28411
		Tee-1 To W.P.; W/Aux. Heater; Cut at 21" ....	28411
		Pipe To Crossover Manifold ....	HHA107
		Pipe To Rad.; W/3-Speed Trans. ....	HHA109
		Tee-1 To Aux. Heater Pipe-1; Cut at 5" ....	28411
		Aux. Heater Pipe-1 To Aux. Heater; Cut at 20" ....	28411
		Aux. Heater Pipe-2 To Aux. Heater ....	18868
		<b>V-6 3.3 L</b>	
		Accessory Belt Drive Kit; W/A.C. ....	◇ACK060988
		Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue ....	◇38398K
		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060986
		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	◇DK060973
		Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	◇K060980
		Tensioner Assy. - Smooth ....	38113
		Tensioner Assy. - Grooved ....	38398
		Idler Pulley - Grooved; W/Idler Next to Alt. ....	38009
		Idler Pulley - Smooth; W/Idler Next to Alt. ....	38042
		Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
		Tensioner Pulley ....	38042
		Upper; W/H.D. Cool. ....	22003
		or	25321
		Upper; W/O H.D. Cool. ....	②21193
		or	25302
		Lower ....	22006
		By Pass; Cut at 14" ....	28411
		Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	18884
		Heater To Pipe-1; W/O Aux. Heater ....	18915
		Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" ....	28411
		Heater To Valve; W/A.C. ....	②28466

◇See Micro-V Belt Routing Guide.  
 ②Two Required.  
 ▶Kit Includes Water Pump.

②Cut to Fit.  
 ▶Protective Sleeve Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Caravan - Continued</b>		<b>D &amp; W Series Pickup - Continued</b>	
<b>V-6 3.3 L - Continued</b>		<b>6-Cyl. 5.9 L Diesel - Continued</b>	
Valve To Intake Manifold; W/A.C. ....	✗18884	Upper .....	21930
Valve To Aux. Heater Pipe-1 .....	28471	Lower .....	✗20431
Heater To Tee; W/Aux. Heater .....	18915	Heater To Valve-1; W/A.C.; Cut at 3" .....	26241
Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411	Valve To Pipe-1; W/A.C.; Cut at 8" .....	26241
Tee To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411	Pipe-1 To Eng. ....	✗20338
Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411	Intake Manifold To Pipe-3 .....	✗20338
Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	✗28411	Pipe-3 To Canister; W/A.C.; W/Auto. Trans.; Cut at 3" .....	26241
Aux. Heater Pipe-2 To Aux. Heater .....	✗18868	Canister To Pipe-4; W/A.C.; W/Auto. Trans. ....	✗20338
		Heater To Valve-2; W/A.C.; Cut at 14" .....	26241
		Valve To Pipe-2; W/A.C.; Cut at 3" .....	26241
		Pipe-2 To Eng.; Cut at 3" .....	26241
<b>Colt</b>		<b>V-6 3.9 L</b>	
<b>4-Cyl. 1.5 L</b>		Accessory Belt Drive Kit; W/A.C. ....	✗ACK070975
W.P. & Alt. ....	K040347	Serpentine; W/A.C. ....	✗K070975
W.P. To P.S. ....	9245	Serpentine; W/O A.C. ....	✗K070885
A.C. ....	9319	Tensioner Assy. ....	38116
Idler Pulley - A.C. ....	38037	Idler Pulley .....	38033
Timing Component Kit .....	☆TCK191	Tensioner Pulley .....	38016
Cam. Belt .....	☆T191	Upper .....	21954
Cam. Tensioner Assy. ....	T41051	Lower .....	25484
Upper .....	22005		21956
Lower .....	✗21281		26611
	or		22038
	25252	By Pass .....	28411
Heater To Thermostat .....	18981	Heater To Valve; Cut at 6" .....	28411
Heater To Tee .....	✗18773	Valve To Thermostat; Cut at 16" .....	28411
Tee To Throttle Body .....	✗18200	Heater To W.P.; Cut at 48" .....	28411
Throttle Body To Thermostat .....	✗18030		
<b>4-Cyl. 1.8 L</b>		<b>V-8 5.2 L</b>	
Alt. ....	K040310	Accessory Belt Drive Kit; W/A.C. ....	✗ACK070975
P.S. & A.C. ....	K050450	Serpentine; W/A.C. ....	✗K070975
P.S.; W/O A.C. ....	K050365	Serpentine; W/O A.C. ....	✗K070885
Timing Component Kit .....	☆TCK201	Tensioner Assy. ....	38116
Cam. Belt .....	☆T201	Idler Pulley .....	38033
Cam. Tensioner Assy. ....	T41052	Tensioner Pulley .....	38016
Upper .....	✗20661	Upper .....	✗21954
	or	Lower .....	25482
	25251		✗21956
Lower .....	21495		26611
	or		22038
	25257	By Pass .....	28411
Heater To Pipe-2 .....	18892	Heater To Valve; Cut at 8" .....	28411
Tee To Throttle Body; Cut at 7" .....	28408	Valve To Thermostat; Cut at 26" .....	28411
Throttle Body To Thermostat .....	✗18020	Heater To W.P.; Cut at 40" .....	28411
<b>4-Cyl. 2.4 L (Non-US)</b>		<b>V-8 5.9 L</b>	
W.P. & Alt. ....	K040390	Accessory Belt Drive Kit; W/A.C.; W/O H.D. Cool. ....	✗ACK070975
W.P. To P.S. ....	K040250	Serpentine; W/A.C.; W/O H.D. Cool. ....	✗K070975
A.C. ....	K040372	Serpentine; W/A.C.; W/H.D. Cool. ....	✗K071150
Cam. Belt .....	☆T230	Serpentine; W/O A.C. ....	✗K071045
Balance Shaft Belt .....	☆T168	Tensioner Assy. ....	38116
Upper .....	20137	Idler Pulley .....	38033
	25251	Tensioner Pulley .....	38016
	or	Upper .....	✗21954
	✗21813	Lower .....	25482
	or		21856
	25253		26611
Heater To Pipe-1 .....	18942	By Pass .....	22038
Tee To Throttle Body .....	18232	Heater To Valve; Cut at 8" .....	28411
Throttle Body To Thermostat .....	18224	Valve To Thermostat; Cut at 26" .....	28411
		Heater To W.P.; Cut at 40" .....	28411
<b>D &amp; W Series Pickup</b>		<b>Dakota</b>	
<b>6-Cyl. 5.9 L Diesel</b>		<b>4-Cyl. 2.5 L</b>	
Serpentine; W/A.C.; W/Intercooler .....	✗K080830HD	W.P. & Alt. ....	K040382
	or	P.S. ....	7430
	✗K080830	A.C. ....	7470
Serpentine; W/A.C.; W/O Intercooler .....	✗K080816HD	Idler Pulley - A.C. ....	38003
	or	Timing Component Kit .....	TCK153
	✗K080816		
Serpentine; W/O A.C.; W/Intercooler .....	✗K080638HD		
	or		
	✗K080635		
Serpentine; W/O A.C.; W/O Intercooler .....	✗K080645HD		
	or		
	✗K080645		
Tensioner Assy. ....	38157		
Tensioner Pulley .....	36094		
Fan Bracket; W/O Intercooler .....	FB1002		

✗Protective Sleeve Required.  
✗Cut to Fit.

☆Interference Engine Application.  
✗See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Dakota - Continued</b>		<b>Daytona - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Cam. Belt .....	T153	Heater To Eng. ....	18752
Cam. Tensioner Assy. ....	T41001	Heater To W.P. ....	≡18075
Upper .....	21743	Pipe-2 To Throttle Body .....	≡28471
Lower .....	21730		
or	25808	<b>V-6 3.0 L</b>	
By Pass; Cut at 3" .....	②28412	Serpentine .....	◇K060815
Heater To Valve; W/A.C.; Cut at 3" .....	②28411	A.C. ....	7390
Valve To W.P.; W/A.C. ....	≡28473	Tensioner Assy. - Serpentine .....	38122
Heater To Pipe; W/O A.C.; Cut at 18" .....	28411	Idle Pulley - A.C. ....	38003
Pipe To W.P.; W/O A.C.; Cut at 18" .....	28411	Idle Pulley - Serpentine .....	38042
		Tensioner Pulley .....	38042
<b>V-6 3.9 L</b>		Timing Component Kit .....	TCK139
Accessory Belt Drive Kit; W/A.C. ....	◇ACK070975	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Serpentine; W/A.C. ....	◇K070975	Timing Component Kit; W/O Housing .....	▶TCKWP139
Serpentine; W/O A.C.; W/P.S. ....	◇K070885	Cam. Belt .....	T139
Serpentine; W/O A.C.; W/O P.S. ....	◇K070776	Cam. Tensioner Assy. ....	T41048
Tensioner Assy. ....	38116	Upper .....	≡21063
Idle Pulley .....	38033	or	25253
Tensioner Pulley .....	38016	Lower .....	≡21777
Upper .....	≡21954	or	25260
or	25484	By Pass .....	21784
Lower .....	≡21956	Heater To W.P.; Cut at 16" .....	♣28411
or	26611	Heater To Eng.; Cut at 24" .....	♣28411
By Pass .....	22038	Pipe To Crossover Manifold .....	HHA107
Heater To Intake Manifold; W/O A.C. ....	≡18885	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
Heater To Intake Manifold; W/A.C. ....	18945		
Heater To Pipe .....	18885	<b>Dynasty</b>	
Pipe To W.P.; Cut at 17" .....	28411	<b>4-Cyl. 2.5 L</b>	
<b>V-8 5.2 L</b>		W.P. & Alt. ....	K040384
Accessory Belt Drive Kit; W/A.C. ....	◇ACK070975	P.S. ....	7430
Serpentine; W/A.C. ....	◇K070975	A.C. ....	7475
Serpentine; W/O A.C.; W/P.S. ....	◇K070885	Idle Pulley - A.C. ....	38003
Serpentine; W/O A.C.; W/O P.S. ....	◇K070776	Timing Component Kit .....	TCK153
Tensioner Assy. ....	38116	Cam. Belt .....	T153
Idle Pulley .....	38033	Cam. Tensioner Assy. ....	T41001
Tensioner Pulley .....	38016	Upper .....	≡21996
Upper .....	21955	Lower .....	21263
or	25484	By Pass; Cut at 3" .....	②28412
Lower .....	≡21956	Heater To Eng. ....	18752
or	26502	Heater To W.P. ....	≡18075
By Pass .....	22038		
Heater To Intake Manifold; W/O A.C. ....	18945	<b>V-6 3.0 L</b>	
Heater To Intake Manifold; W/A.C. ....	≡28471	Serpentine .....	◇K060815
Heater To Pipe .....	18885	A.C. ....	7390
Pipe To W.P.; Cut at 17" .....	28411	Tensioner Assy. - Serpentine .....	38122
		Idle Pulley - A.C. ....	38003
		Idle Pulley - Serpentine .....	38042
		Tensioner Pulley .....	38042
		Timing Component Kit .....	TCK139
		Timing Component Kit; W/Housing .....	▶TCKWP139BH
		Timing Component Kit; W/O Housing .....	▶TCKWP139
		Cam. Belt .....	T139
		Cam. Tensioner Assy. ....	T41048
		Upper .....	≡20893
		or	25255
		Lower .....	21777
		By Pass .....	21784
		Heater To Eng. ....	18752
		Heater To W.P. ....	≡18075
		Pipe To Crossover Manifold .....	HHA107
		Pipe To Rad.; W/3-Speed Trans. ....	HHA109
		<b>V-6 3.3 L</b>	
		Serpentine; W/A.C. ....	◇K060980
		Serpentine; W/O A.C. ....	◇K060966
		Tensioner Assy. ....	38113
		Idle Pulley .....	38042
		Tensioner Pulley .....	38042

②Two Required.  
 ◇See Micro-V Belt Routing Guide.  
 ♣Protective Sleeve Required.

≡Cut to Fit.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Dynasty - Continued</b>		<b>Grand Caravan - Continued</b>	
<b>V-6 3.3 L - Continued</b>		<b>V-6 3.3 L - Continued</b>	
Upper .....	∞21193	Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411
or	25305	Heater To Valve; W/A.C. ....	∞28466
Lower .....	21833	Valve To Intake Manifold; W/A.C. ....	∞18884
or	25321	Valve To Aux. Heater Pipe-1 .....	28471
By Pass; Cut at 14" .....	28411	Heater To Tee; W/Aux. Heater .....	18915
Heater To W.P. ....	∞18075	Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411
Heater To Eng.; Cut at 24" .....	28411	Tee To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411
<b>Grand Caravan</b>		Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411
<b>V-6 3.0 L</b>		Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	∞28411
Serpentine .....	∞K060815	Aux. Heater Pipe-2 To Aux. Heater .....	∞18868
A.C. ....	7375	<b>Intrepid</b>	
Tensioner Assy. - Serpentine .....	38122	<b>V-6 3.3 L</b>	
Idler Pulley - A.C. ....	38003	Alt. & P.S. ....	∞K060670
Tensioner Pulley .....	38042	A.C. ....	7541
Timing Component Kit .....	TCK139	Idler Pulley - A.C. ....	38003
Timing Component Kit; W/Housing .....	∞TCKWP139BH	Upper .....	22000
Timing Component Kit; W/O Housing .....	∞TCKWP139	Lower .....	22001
Cam. Belt .....	T139	By Pass; Cut at 14" .....	28411
Cam. Tensioner Assy. ....	T41048	Heater To Tee-1 .....	∞19604
Upper; W/H.D. Cool. ....	22085	Tee-1 To Pipe-1 .....	∞18200
Upper; W/O H.D. Cool. ....	21281	Pipe-1 To Reservoir; Cut at 20" .....	28408
or	25252	Heater To Tee-2 .....	19662
Lower; W/3-Speed Auto. Trans. ....	22004	Tee-2 To W.P. ....	∞19156
Lower; W/4-Speed Auto. Trans. ....	22084	Tee-2 To Reservoir .....	19705
By Pass .....	21784	<b>V-6 3.5 L</b>	
Heater To W.P.; W/O Aux. Heater .....	∞28471	Alt. & P.S. ....	K060525
Heater To Eng.; W/O A.C. ....	∞28471	A.C. ....	7541
Heater To Valve; W/A.C. ....	∞28466	Idler Pulley - Alt. ....	38042
Valve To Eng.; W/A.C.; Cut at 26" .....	28411	Idler Pulley - A.C. ....	38040
Heater To Pipe-1; W/O A.C.; W/Aux. Heater .....	∞18700	Timing Component Kit .....	∞TCKWP219
Heater To Pipe-2; W/O A.C.; W/Aux. Heater .....	∞18915	or	∞TCK219
Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	∞28411	Cam. Belt .....	T219
Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	∞28411	Cam. Tensioner Hyd. Assy. ....	T43192
Heater To Tee-1; W/Aux. Heater; Cut at 13" .....	28411	Cam. Tensioner Pulley .....	∞T41084
Tee-1 To W.P.; W/Aux. Heater; Cut at 21" .....	28411	Upper .....	22002
Pipe To Crossover Manifold .....	HHA107	Lower .....	22979
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Heater To Tee-1 .....	19604
Tee-1 To Aux. Heater Pipe-1; Cut at 5" .....	28411	Tee-1 To Pipe-1 .....	∞18200
Aux. Heater Pipe-1 To Aux. Heater; Cut at 20" .....	28411	Pipe-1 To Reservoir; Cut at 20" .....	28408
Aux. Heater Pipe-2 To Aux. Heater .....	18868	Heater To Tee-2 .....	19662
<b>V-6 3.3 L</b>		Tee-2 To W.P.; Cut at 4" .....	28412
Accessory Belt Drive Kit; W/A.C. ....	∞ACK060988	Tee-2 To Reservoir .....	19705
Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue .....	∞38398K	<b>Ram 50 Pickup</b>	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	∞K060986	<b>4-Cyl. 2.4 L</b>	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	∞DK060973	W.P. To Alt. ....	7385
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	∞K060980	P.S. ....	9390
Tensioner Assy. - Smooth .....	38113	A.C. ....	9360
Tensioner Assy. - Grooved .....	38398	Timing Component Kit .....	TCK229
Idler Pulley - Grooved; W/Idler Next to Alt. ....	38009	Cam. Belt .....	T229
Idler Pulley - Smooth; W/Idler Next to Alt. ....	38042	Cam. Tensioner Assy. ....	T41043
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Balance Shaft Belt .....	T168
Tensioner Pulley .....	38042	Balance Shaft Tensioner Assy. ....	T41047
Upper; W/H.D. Cool. ....	22003	Upper .....	∞21174
or	25321	or	25251
Upper; W/O H.D. Cool. ....	∞21193	Lower .....	21449
or	25302	or	25255
Lower .....	22006	Heater Inlet .....	18864
By Pass; Cut at 14" .....	28411	Heater Outlet .....	18769
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	18884	<b>Ramcharger</b>	
Heater To Pipe-1; W/O Aux. Heater .....	18915	<b>V-8 5.2 L</b>	
<b>∞Cut to Fit.</b>		Accessory Belt Drive Kit; W/A.C. ....	ACK070975
<b>∞Kit Includes Water Pump.</b>		Serpentine; W/A.C. ....	∞K070975
<b>∞Does Not Include Cam. Tensioner Hyd. Assy.</b>		Serpentine; W/O A.C. ....	∞K070885
		<b>∞See Micro-V Belt Routing Guide.</b>	
		<b>∞Protective Sleeve Required.</b>	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Ramcharger - Continued</b>		<b>Shadow - Continued</b>	
<b>V-8 5.2 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Tensioner Assy. ....	38116	Timing Component Kit .....	TCK139
Idler Pulley .....	38033	Timing Component Kit; W/Housing .....	▶TCKW139BH
Tensioner Pulley .....	38016	Timing Component Kit; W/O Housing .....	▶TCKW139
Upper .....	≈21954	Cam. Belt .....	T139
or	25482	Cam. Tensioner Assy. ....	T41048
Lower .....	≈21956	Upper .....	≈21063
or	26611	or	25253
By Pass .....	22038	Lower .....	≈21777
Heater To Valve; Cut at 8" .....	28411	or	25260
Valve To Thermostat; Cut at 26" .....	28411	By Pass .....	21784
Heater To W.P.; Cut at 40" .....	28411	Heater To W.P.; Cut at 16" .....	♣28411
		Heater To Eng.; Cut at 24" .....	♣28411
		Pipe To Crossover Manifold .....	HHA107
		Pipe To Rad.; W/3-Speed Trans. ....	HHA109
<b>V-8 5.9 L</b>		<b>Spirit</b>	
Accessory Belt Drive Kit; W/A.C.; W/O H.D. Cool. ....	◊ACK070975	<b>4-Cyl. 2.5 L</b>	
Serpentine; W/A.C.; W/O H.D. Cool. ....	◊K070975	W.P. & Alt. ....	K040384
Serpentine; W/A.C.; W/H.D. Cool. ....	◊K071150	P.S. ....	7430
Serpentine; W/O A.C. ....	◊K071045	A.C. ....	7475
Tensioner Assy. ....	38116	Idler Pulley - A.C. ....	38003
Idler Pulley .....	38033	Timing Component Kit .....	TCK153
Tensioner Pulley .....	38016	Cam. Belt .....	T153
Upper .....	≈21954	Cam. Tensioner Assy. ....	T41001
or	25482	Upper .....	21915
Lower .....	21856	or	25180
or	26611	Lower .....	22786
By Pass .....	22038	By Pass; Cut at 3" .....	②28412
Heater To Valve; Cut at 8" .....	28411	Heater To Eng. ....	18752
Valve To Thermostat; Cut at 26" .....	28411	Heater To W.P. ....	≈18075
Heater To W.P.; Cut at 40" .....	28411	Pipe-2 To Throttle Body .....	≈28471
		<b>V-6 3.0 L</b>	
		Serpentine .....	◊K060815
		A.C. ....	7390
		Tensioner Assy. - Serpentine .....	38122
		Idler Pulley - A.C. ....	38003
		Idler Pulley - Serpentine .....	38042
		Tensioner Pulley .....	38042
		Timing Component Kit .....	TCK139
		Timing Component Kit; W/Housing .....	▶TCKW139BH
		Timing Component Kit; W/O Housing .....	▶TCKW139
		Cam. Belt .....	T139
		Cam. Tensioner Assy. ....	T41048
		Upper .....	≈21063
		or	25253
		Lower; W/3-Speed Auto. Trans. ....	21967
		or	25252
		Lower; W/4-Speed Auto. Trans. ....	≈21777
		or	25260
		By Pass .....	21784
		Heater To W.P.; Cut at 24" .....	28411
		Heater To Eng.; Cut at 16" .....	♣28411
		Pipe To Crossover Manifold .....	HHA107
		Pipe To Rad.; W/3-Speed Trans. ....	HHA109
		<b>Stealth</b>	
		<b>V-6 3.0 L</b>	
		Alt. & P.S.; W/DOHC Eng. ....	K060425
		Alt. & P.S.; W/SOHC Eng. ....	K050490
		P.S. ....	K040365
		A.C.; W/DOHC Eng. ....	K060455
		A.C.; W/SOHC Eng. ....	K050490
		Tensioner Pulley - Alt.; W/SOHC Eng. ....	36238
		Timing Component Kit; W/DOHC Eng. ....	☆TCKW195A
		or	☆TCK195
		Timing Component Kit; W/SOHC Eng. ....	TCK139

≈Cut to Fit.  
 ②Two Required.  
 ♣Protective Sleeve Required.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

◊See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks  
 (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1993 - Continued</b>		<b>1992 - Continued</b>	
<b>Stealth - Continued</b>		<b>B Series Van - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-8 5.2 L - Continued</b>	
Timing Component Kit; W/SOHC Eng.; W/Housing .....	▶TCKWP139BH	Lower .....	⊖<21956
Timing Component Kit; W/SOHC Eng.; W/O Housing .....	▶TCKWP139	.....	26611
Cam. Belt; W/DOHC Eng. ....	☆T195	By Pass .....	22038
Cam. Belt; W/SOHC Eng. ....	T139	Heater To Valve; W/A.C.; Cut at 16" .....	28411
Cam. Idler Pulley; W/DOHC Eng. ....	T42018	Heater To Thermostat; W/O A.C. ....	⊖<28472
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41048	Heater To Valve; W/Aux. Heater; Cut at 16" .....	28411
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43213	Heater To Thermostat; W/O Aux. Heater .....	⊖<28472
Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41039	Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411
Upper; W/DOHC Eng. ....	21737	Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at	
.....	25257	36" .....	28411
Upper; W/SOHC Eng. ....	⊖<21737	Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 40" .....	28411
.....	25253	Heater To W.P.; W/O A.C. ....	⊖<28471
Lower .....	21975	Heater To W.P.; W/O Aux. Heater .....	⊖<28471
By Pass; W/SOHC Eng. ....	⊖<18020	Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
Pipe To Throttle Body; W/DOHC Eng. ....	⊖<18020	Tee-1 To Valve; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411
Pipe-3 To Throttle Body; W/SOHC Eng.; Cut at 11" .....	28408	Tee-1 To Pipe-1; W/Aux. Heater .....	⊖<18051
Thermostat To Throttle Body; Cut at 12" .....	28407	Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
Eng. To Throttle Body; W/SOHC Eng.; Cut at 11" .....	28408	Tee-2 To Pipe-2; W/A.C.; W/Aux. Heater .....	⊖<18051
Pipe-4 To Throttle Body; W/SOHC Eng.; Cut at 7" .....	28408	Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411
Thermostat To Turbo - Right Side; Cut at 3" .....	28409	<b>V-8 5.9 L</b>	
Turbo To Thermostat - Right Side; Cut at 4" .....	28409	Alt. & A.C. ....	Ⓣ7585
Thermostat To Turbo - Left Side; Cut at 6" .....	28411	Fan & P.S. ....	7450
Turbo To Thermostat - Left Side; Cut at 3" .....	28409	Fan & A.P. ....	7485
		Fan, A.P. & A.P. ....	7541
		Idler Pulley; W/O A.C. ....	36103
		Upper .....	22035
		Lower .....	⊖<20957
		.....	26502
		By Pass .....	20693
		Heater To Thermostat; W/O A.C. ....	⊖<28472
		Heater To Thermostat; W/O Aux. Heater .....	⊖<28472
		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 16" .....	28411
		Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411
		Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at	
		36" .....	28411
		Heater To W.P.; W/A.C.; W/O Aux. Heater; Cut at 40" .....	28411
		Heater To W.P.; W/O A.C. ....	⊖<28471
		Heater To W.P.; W/O Aux. Heater .....	⊖<28471
		Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
		Tee-1 To Valve; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411
		Tee-1 To Pipe-1; W/Aux. Heater .....	⊖<18051
		Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
		Tee-2 To Pipe-2; W/Aux. Heater .....	⊖<18051
		Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411
		<b>Caravan</b>	
		<b>4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	K040382
		P.S. ....	7430
		A.C. ....	7470
		Idler Pulley - A.C. ....	38003
		Timing Component Kit .....	TCK153
		Cam. Belt .....	T153
		Cam. Tensioner Assy. ....	T41001
		Upper .....	21838
		Lower .....	⊖<20720
		.....	25477
		By Pass; Cut at 3" .....	Ⓣ28412
		Heater To Valve; W/A.C.; Cut at 3" .....	Ⓣ28411
		Valve To Pipe-1; W/A.C. ....	⊖<28469
		Valve To Eng.; W/A.C. ....	18758
		Heater To Pipe-1; W/O A.C. ....	18700
		Heater To Eng.; W/O A.C. ....	18759
		Pipe-1 To W.P. ....	⊖<18072
		Pipe To Eng.; W/O A.C.; Cut at 3" .....	28412
		Pipe-3 To Pipe-4; W/Aux. Heater; Cut at 10" .....	✱28411

▶Kit Includes Water Pump.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ⚡See Micro-V Belt Routing Guide.  
 \*Protective Sleeve Required.

☆Interference Engine Application.  
 ⊖<Cut to Fit.  
 ⓉTwo Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Caravan - Continued</b>		<b>Colt - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Pipe-4 To Aux. Heater; Cut at 12" .....	❖28411	Cam. Tensioner Assy. ....	T41051
Pipe-5 To Pipe-6; W/Aux. Heater; Cut at 20" .....	28411	Upper; Eng. VIN A .....	⊖21391
Pipe-6 To Aux. Heater .....	18868	Upper; 100; Eng. VIN K .....	21621
			25157
			or
		Upper; 200; Eng. VIN K .....	⊖21391
		Lower; Eng. VIN A .....	⊖21610
			25252
			or
		Lower; W/Auto. Trans.; 100; Eng. VIN K .....	⊖21610
		Lower; W/Man. Trans.; 100; Eng. VIN K .....	21622
		Lower; 200; Eng. VIN K .....	⊖21610
			25252
		Heater To Thermostat .....	18812
		Heater To Tee .....	⊖18705
		Tee To Throttle Body .....	⊖18200
		Thermostat To Throttle Body .....	⊖18301
		<b>4-Cyl. 1.8 L (Non-US)</b>	
		Alt. ....	K040300
		P.S. & A.C. ....	K050450
		P.S.; W/O A.C. ....	K050375
		Cam. Belt .....	☆T201
		Upper .....	⊖21592
			25251
			or
		Lower .....	21495
			25257
			or
		Heater To Pipe-2 .....	18713
		<b>D &amp; W Series Pickup</b>	
		<b>6-Cyl. 5.9 L Diesel</b>	
		Serpentine; W/A.C.; W/Intercooler .....	❖K080830HD
			or
		Serpentine; W/A.C.; W/O Intercooler .....	❖K080830
			❖K080816HD
			or
		Serpentine; W/O A.C.; W/Intercooler .....	❖K080816
			❖K080638HD
			or
		Serpentine; W/O A.C.; W/O Intercooler .....	❖K080635
			❖K080645HD
			or
		Tensioner Assy. ....	❖K080645
		Tensioner Pulley .....	38157
		Fan Bracket; W/O Intercooler .....	36094
		Upper .....	FB1002
		Lower .....	21930
			⊖20431
		Heater To Valve-1; W/A.C.; Cut at 3" .....	26241
		Valve To Pipe-1; W/A.C.; Cut at 8" .....	26241
		Pipe-1 To Eng. ....	⊖20338
		Intake Manifold To Pipe-3 .....	⊖20338
		Pipe-3 To Canister; W/A.C.; W/Auto. Trans.; Cut at 3" .....	26241
		Canister To Pipe-4; W/A.C.; W/Auto. Trans. ....	⊖20338
		Heater To Valve-2; W/A.C.; Cut at 14" .....	26241
		Valve To Pipe-2; W/A.C.; Cut at 3" .....	26241
		Pipe-2 To Eng.; W/O A.C.; W/Intercooler; Cut at 3" .....	26241
		Pipe-2 To Eng.; W/O A.C.; W/O Intercooler; Cut at 3" .....	28411
		<b>V-6 3.9 L</b>	
		Accessory Belt Drive Kit; W/A.C. ....	❖ACK070975
		Serpentine; W/A.C. ....	❖K070975
		Serpentine; W/O A.C. ....	❖K070885
		Tensioner Assy. ....	38116
		Idler Pulley .....	38033
		Tensioner Pulley .....	38016
		Upper .....	21954
			25484
			or
		Lower .....	21956
			26611
			or
		By Pass .....	22038
		Heater To Valve; Cut at 6" .....	28411
		Valve To Thermostat; Cut at 16" .....	28411
		Heater To W.P.; Cut at 48" .....	28411

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

❖See Micro-V Belt Routing Guide.  
 ⊖Cut to Fit.  
 ☆Interference Engine Application.

⊖Kit Includes Water Pump.  
 ❖Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Dakota - Continued</b>	
<b>V-8 5.2 L</b>		<b>V-8 5.2 L</b>	
Accessory Belt Drive Kit; W/A.C. ....	◇ACK070975	Accessory Belt Drive Kit; W/A.C. ....	◇ACK070975
Serpentine; W/A.C. ....	◇K070975	Serpentine; W/A.C. ....	◇K070975
Serpentine; W/O A.C. ....	◇K070885	Serpentine; W/O A.C.; W/P.S. ....	◇K070885
Tensioner Assy. ....	38116	Serpentine; W/O A.C.; W/O P.S. ....	◇K070776
Idler Pulley ....	38033	Tensioner Assy. ....	38116
Tensioner Pulley ....	38016	Idler Pulley ....	38033
Upper ....	≈21954	Tensioner Pulley ....	38016
or	25482	Upper ....	21955
Lower ....	≈21956	or	25484
or	26611	Lower ....	≈21956
By Pass ....	22038	or	26502
Heater To Valve; Cut at 8" ....	28411	By Pass ....	22038
Valve To Thermostat; Cut at 26" ....	28411	Heater To Intake Manifold; W/O A.C. ....	18945
Heater To W.P.; Cut at 40" ....	28411	Heater To Intake Manifold; W/A.C. ....	≈28471
<b>V-8 5.9 L</b>		Heater To Pipe ....	18885
Alt. & A.C. ....	②7612	Pipe To W.P.; Cut at 17" ....	28411
Fan & P.S. ....	7450	<b>Daytona</b>	
Fan & A.P. ....	7485	<b>4-Cyl. 2.2 L</b>	
Fan, A.P. & A.P. ....	7541	Serpentine ....	◇K060790
Idler Pulley; W/O A.C. ....	36103	Idler Pulley ....	38042
Upper; W/Dual A.P. ....	21711	Cam. Belt ....	T206
or	25284	Lower ....	21674
Upper; W/Single A.P. ....	≈21406	Heater To Eng. ....	18948
or	25482	<b>4-Cyl. 2.5 L</b>	
Lower ....	21856	W.P. & Alt. ....	K040384
or	26502	P.S. ....	7430
By Pass ....	20693	A.C. ....	7475
Heater To Valve; Cut at 8" ....	28411	Idler Pulley - A.C. ....	38003
Valve To Thermostat; Cut at 26" ....	28411	Timing Component Kit ....	TCK153
Heater To W.P.; Cut at 40" ....	28411	Cam. Belt ....	T153
<b>Dakota</b>		Cam. Tensioner Assy. ....	T41001
<b>4-Cyl. 2.5 L</b>		Upper ....	21915
W.P. & Alt. ....	K040382	or	25180
P.S. ....	7430	Lower ....	22786
A.C. ....	7470	By Pass; W/Turbo; Cut at 4" ....	28411
Idler Pulley - A.C. ....	38003	By Pass; W/O Turbo; Cut at 3" ....	②28412
Timing Component Kit ....	TCK153	Heater To Eng.; W/O Turbo ....	18752
Cam. Belt ....	T153	Heater To W.P.; W/O Turbo ....	≈18075
Cam. Tensioner Assy. ....	T41001	Pipe-2 To Throttle Body; W/O Turbo ....	≈28471
Upper ....	21743	Heater To Valve-1; W/A.C.; W/Turbo ....	18773
Lower ....	21730	Heater To Valve-2; W/A.C.; W/Turbo ....	18734
or	25808	<b>V-6 3.0 L</b>	
By Pass; Cut at 3" ....	②28412	Serpentine ....	◇K060815
Heater To Valve; W/A.C.; Cut at 3" ....	②28411	A.C. ....	7390
Valve To W.P.; W/A.C. ....	≈28473	Tensioner Assy. - Serpentine ....	38122
Heater To Pipe; W/O A.C.; Cut at 18" ....	28411	Idler Pulley - A.C. ....	38003
Pipe To W.P.; W/O A.C.; Cut at 18" ....	28411	Idler Pulley - Serpentine ....	38042
<b>V-6 3.9 L</b>		Tensioner Pulley ....	38042
Accessory Belt Drive Kit; W/A.C. ....	◇ACK070975	Timing Component Kit ....	TCK139
Serpentine; W/A.C. ....	◇K070975	Timing Component Kit; W/Housing ....	▶TCKW139BH
Serpentine; W/O A.C.; W/P.S. ....	◇K070885	Timing Component Kit; W/O Housing ....	▶TCKWP139
Serpentine; W/O A.C.; W/O P.S. ....	◇K070776	Cam. Belt ....	T139
Tensioner Assy. ....	38116	Cam. Tensioner Assy. ....	T41048
Idler Pulley ....	38033	Upper ....	≈21063
Tensioner Pulley ....	38016	or	25253
Upper ....	≈21954	or	25260
or	25484	Lower ....	≈21777
Lower ....	≈21956	or	25260
or	26611	By Pass ....	21784
By Pass ....	22038	Heater To W.P.; Cut at 24" ....	♣28411
Heater To Intake Manifold; W/O A.C. ....	18945	Heater To Eng.; Cut at 16" ....	♣28411
Heater To Intake Manifold; W/A.C. ....	≈28471	Block Heater To W.P.; Cut at 24" ....	♣28411
Heater To Pipe ....	18885	Pipe To Crossover Manifold ....	HHA107
Pipe To W.P.; Cut at 17" ....	28411	Pipe To Rad.; W/3-Speed Trans. ....	HHA109

◇See Micro-V Belt Routing Guide.

②Two Required.

♣Protective Sleeve Required.

≈Cut to Fit.

▶Kit Includes Water Pump.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Dynasty</b>		<b>Grand Caravan - Continued</b>	
<b>4-Cyl. 2.5 L</b>		<b>V-6 3.0 L - Continued</b>	
W.P. & Alt. ....	K040384	Heater To Pipe; W/O A.C.; W/Aux. Heater .....	≈18700
P.S. ....	7430	Heater To Pipe-2; W/O A.C.; W/Aux. Heater .....	♣18915
A.C. ....	7475	Heater To Valve; W/A.C.; W/O Aux. Heater .....	≈28471
Idler Pulley - A.C. ....	38003	Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 26" .....	28411
Timing Component Kit .....	TCK153	Heater To W.P.; W/O A.C.; W/Aux. Heater .....	≈28471
Cam. Belt .....	T153	Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	≈28411
Cam. Tensioner Assy. ....	T41001	Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	♣28411
Upper .....	≈21996	Pipe To Crossover Manifold .....	HHA107
Lower .....	21263	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
By Pass; Cut at 3" .....	②28412	Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868
Heater To Eng. ....	18752	Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 14" .....	28411
Heater To W.P. ....	≈18075	<b>V-6 3.3 L</b>	
<b>V-6 3.0 L</b>		Serpentine; W/A.C. ....	◇K060990
Serpentine .....	◇K060815	Serpentine; W/O A.C. ....	◇K060980
A.C. ....	7390	Tensioner Assy. ....	38113
Tensioner Assy. - Serpentine .....	38122	Idler Pulley; W/Idler Next to Alt. ....	38042
Idler Pulley - A.C. ....	38003	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Idler Pulley - Serpentine .....	38042	Tensioner Pulley .....	38042
Tensioner Pulley .....	38042	Upper .....	≈21188
Timing Component Kit .....	TCK139	Lower .....	or 25260
Timing Component Kit; W/Housing .....	▶TCKWP139BH	By Pass; Cut at 14" .....	22303
Timing Component Kit; W/O Housing .....	▶TCKWP139	Heater To Pipe; W/O A.C. ....	or 25482
Cam. Belt .....	T139	Heater To Pipe; W/O Aux. Heater .....	28411
Cam. Tensioner Assy. ....	T41048	Heater To Tee; W/Aux. Heater .....	♣18915
Upper .....	≈20893	Heater To Valve; W/A.C. ....	♣18915
Lower .....	or 25255	Valve To Eng.; W/Aux. A.C. ....	18915
By Pass .....	21777	Valve To Pipe; W/O Aux. Heater .....	≈28466
Heater To Eng.; Cut at 24" .....	21784	Valve To Pipe; W/A.C.; W/Aux. Heater .....	18884
Heater To W.P. ....	28411	Oil Cooler To W.P. ....	18884
Pipe To Crossover Manifold .....	≈18075	Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	≈28471
Pipe To Rad.; W/3-Speed Trans. ....	HHA107	Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	18909
<b>V-6 3.3 L</b>	HHA109	Aux. Heater Valve To Pipe-5; W/O A.C. ....	♣28411
Serpentine; W/A.C. ....	◇K060980	Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 20" .....	≈28411
Serpentine; W/O A.C. ....	◇K060970	<b>Monaco</b>	
Tensioner Assy. ....	38113	<b>V-6 3.0 L</b>	
Idler Pulley .....	38042	Serpentine; W/A.C. ....	◇K061045
Tensioner Pulley .....	38042	Serpentine; W/O A.C. ....	◇K060760
Upper .....	22321	Lower .....	21580
Lower .....	or ≈20893	Heater To Pipe-1 .....	or 25255
By Pass .....	or 25255	Heater To Tee .....	≈28475
Heater To Eng.; Cut at 14" .....	21833	Tee To Reservoir; Cut at 8" .....	18744
Heater To W.P. ....	25321	Pipe-3 To Thermostat .....	28409
Pipe To W.P.; Cut at 14" .....	28411	<b>Ram 50 Pickup</b>	≈28466
<b>Grand Caravan</b>	≈18075	<b>4-Cyl. 2.4 L</b>	
<b>V-6 3.0 L</b>	28411	W.P. & Alt. ....	7385
Serpentine .....	◇K060815	P.S. ....	9390
A.C. ....	7380	A.C. ....	9360
Tensioner Assy. - Serpentine .....	38122	Cam. Belt .....	T124
Idler Pulley - A.C. ....	38003	Cam. Tensioner Assy. ....	T41043
Tensioner Pulley .....	38042	Balance Shaft Belt .....	T159
Timing Component Kit .....	TCK139	Balance Shaft Tensioner Assy. ....	T41045
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Upper .....	≈21174
Timing Component Kit; W/O Housing .....	▶TCKWP139	Lower .....	or 25251
Cam. Belt .....	T139	Heater Inlet .....	or 21449
Cam. Tensioner Assy. ....	T41048	Heater Outlet .....	25255
Upper .....	≈21188	<b>Ramcharger</b>	18864
Lower; W/3-Speed Auto. Trans. ....	25260	<b>V-8 5.2 L</b>	
Lower; W/4-Speed Auto. Trans. ....	≈21572	Accessory Belt Drive Kit; W/A.C. ....	◇ACK070975
By Pass .....	25302		
Heater To Eng. ....	22084		
	21784		
	≈28471		

≈Cut to Fit.  
 ◇See Micro-V Belt Routing Guide.  
 ♣Protective Sleeve Required.

②Two Required.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Ramcharger - Continued</b>		<b>Shadow - Continued</b>	
<b>V-8 5.2 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Serpentine; W/A.C. ....	◇K070975	A.C. ....	7390
Serpentine; W/O A.C. ....	◇K070885	Tensioner Assy. - Serpentine .....	38122
Tensioner Assy. ....	38116	Idler Pulley - A.C. ....	38003
Idler Pulley ....	38033	Idler Pulley - Serpentine .....	38042
Tensioner Pulley .....	38016	Tensioner Pulley .....	38042
Upper .....	✂21954	Timing Component Kit .....	TCK139
..... or	25482	Timing Component Kit; W/Housing .....	▶TCKW139BH
Lower .....	✂21956	Timing Component Kit; W/O Housing .....	▶TCKW139
..... or	26611	Cam. Belt .....	T139
By Pass .....	22038	Cam. Tensioner Assy. ....	T41048
Heater To Valve; Cut at 8" .....	28411	Upper .....	✂21063
Valve To Thermostat; Cut at 26" .....	28411	..... or	25253
Heater To W.P.; Cut at 40" .....	28411	Lower .....	✂21777
		..... or	25260
		By Pass .....	21784
		Heater To W.P.; Cut at 24" .....	✂28411
		Heater To Eng.; Cut at 16" .....	✂28411
		Block Heater To W.P.; Cut at 24" .....	✂28411
		Pipe To Crossover Manifold .....	HHA107
		Pipe To Rad.; W/3-Speed Trans. ....	HHA109
		<b>Spirit</b>	
		<b>4-Cyl. 2.2 L</b>	
		Serpentine .....	◇K060790
		Idler Pulley .....	38042
		Cam. Belt .....	T206
		Lower .....	21674
		Heater To Eng. ....	18948
		<b>4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	K040384
		P.S. ....	7430
		A.C. ....	7475
		Idler Pulley - A.C. ....	38003
		Timing Component Kit .....	TCK153
		Cam. Belt .....	T153
		Cam. Tensioner Assy. ....	T41001
		Upper .....	21915
		..... or	25180
		Lower .....	22786
		By Pass; W/Turbo; Cut at 4" .....	28411
		By Pass; W/O Turbo; Cut at 3" .....	②28412
		Heater To Eng.; W/O Turbo .....	18752
		Heater To W.P. ....	✂18075
		..... ✂18075	
		<b>V-6 3.0 L</b>	
		Serpentine .....	◇K060815
		A.C. ....	7390
		Tensioner Assy. - Serpentine .....	38122
		Idler Pulley - A.C. ....	38003
		Idler Pulley - Serpentine .....	38042
		Tensioner Pulley .....	38042
		Timing Component Kit .....	TCK139
		Timing Component Kit; W/Housing .....	▶TCKW139BH
		Timing Component Kit; W/O Housing .....	▶TCKW139
		Cam. Belt .....	T139
		Cam. Tensioner Assy. ....	T41048
		Upper .....	✂21063
		..... or	25253
		Lower; W/3-Speed Auto. Trans. ....	21967
		..... or	25252
		Lower; W/4-Speed Auto. Trans. ....	✂21777
		..... or	25260
		By Pass .....	21784
		Heater To W.P.; Cut at 24" .....	28411

◇See Micro-V Belt Routing Guide.

②Two Required.

✂Protective Sleeve Required.

✂Cut to Fit.

▶Kit Includes Water Pump.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Caravan - Continued</b>		<b>Colt - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Heater To Eng. ....	✂28471	A.C. ....	9385
Heater To Pipe; W/O A.C.; W/Aux. Heater .....	✂18700	Idler Pulley - A.C. ....	38037
Heater To Valve; W/A.C.; W/O Aux. Heater .....	✂28471	Upper .....	✂21361
Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 26" .....	28411	or	25253
Heater To Pipe-2; W/O A.C. ....	✂18915	Lower; W/Auto. Trans. ....	✂21164
Heater To Pipe-2; W/O Aux. Heater .....	✂18915	or	25253
Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	✂28411	Lower; W/Man. Trans. ....	✂21487
Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	✂28411	or	25255
Pipe To Crossover Manifold .....	HHA107	<b>D &amp; W Series Pickup</b>	
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	<b>6-Cyl. 5.9 L Diesel</b>	
Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868	Serpentine; W/A.C.; W/Intercooler .....	✂K080830HD
Heater To W.P.; W/O A.C. ....	✂28471	or	✂K080830
Heater To W.P.; W/O Aux. Heater .....	✂28471	Serpentine; W/A.C.; W/O Intercooler .....	✂K080816HD
<b>V-6 3.3 L</b>		or	✂K080816
Serpentine; W/A.C. ....	✂K060990	Serpentine; W/O A.C.; W/Intercooler .....	✂K080638HD
Serpentine; W/O A.C. ....	✂K060980	or	✂K080635
Tensioner Assy. ....	38113	Serpentine; W/O A.C.; W/O Intercooler .....	✂K080645HD
Idler Pulley; W/Idler Next to Alt. ....	38042	or	✂K080645
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Tensioner Assy. ....	38157
Tensioner Pulley .....	38042	Tensioner Pulley .....	36094
Upper .....	✂21188	Fan Bracket; W/O Intercooler .....	FB1002
or	25260	Upper; W/O Intercooler .....	✂20957
Lower .....	22303	Upper; W/Intercooler .....	21930
or	25482	Lower; W/O Intercooler .....	✂20431
By Pass; Cut at 14" .....	28411	Lower; W/Intercooler .....	✂20431
Heater To Pipe; W/O A.C. ....	✂18915	Heater To Valve-1; W/A.C.; Cut at 3" .....	26241
Heater To Pipe; W/O Aux. Heater .....	✂18915	Valve To Pipe-1; W/A.C.; Cut at 8" .....	26241
Heater To Tee; W/Aux. Heater .....	18915	Pipe-1 To Eng.; W/A.C. ....	✂20338
Heater To Valve; W/A.C. ....	✂28466	Intake Manifold To Pipe-3 .....	✂20338
Valve To Eng.; W/Aux. A.C. ....	18884	Pipe-3 To Canister; W/A.C.; W/Auto. Trans.; Cut at 3" .....	26241
Valve To Pipe; W/O Aux. Heater .....	18884	Canister To Pipe-4; W/A.C.; W/Auto. Trans. ....	✂20338
Valve To Pipe; W/A.C.; W/Aux. Heater .....	✂28471	Heater To Valve-2; W/A.C.; Cut at 14" .....	26241
Oil Cooler To W.P. ....	18909	Valve To Pipe-2; W/A.C.; Cut at 3" .....	26241
Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	✂28411	Pipe-1 To Eng.; W/O A.C. ....	✂20338
Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	✂28411	Pipe-2 To Eng.; W/O A.C.; W/Intercooler; Cut at 3" .....	26241
Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868	Pipe-2 To Eng.; W/O A.C.; W/O Intercooler; Cut at 3" .....	28411
Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411	<b>V-6 3.9 L</b>	
<b>Colt</b>		Alt. ....	②7612
<b>4-Cyl. 1.5 L</b>		Fan & P.S. ....	7450
W.P. & Alt.; Eng. VIN A .....	K040347	Fan & A.P. ....	7485
W.P. & Alt.; Eng. VIN K .....	K040345	Idler Pulley; W/O A.C. ....	36103
W.P. To P.S. ....	9245	Upper .....	21912
A.C. ....	9319	Lower .....	21856
Idler Pulley - A.C.; Eng. VIN A .....	38037	or	26612
Timing Component Kit; Eng. VIN K .....	☆TCK128	By Pass .....	20693
Cam. Belt; Eng. VIN A .....	☆T191	Heater To Valve; Cut at 6" .....	28411
Cam. Belt; Eng. VIN K .....	☆T128	Valve To Thermostat; Cut at 16" .....	28411
Cam. Tensioner Assy. ....	T41042	Heater To W.P.; Cut at 48" .....	28411
Upper; Eng. VIN A .....	✂21391	<b>V-8 5.2 L</b>	
Upper; 100; Eng. VIN K .....	21621	Alt.; W/O A.C. ....	②7612
or	25157	Alt. & A.C. ....	②7612
Upper; 200; Eng. VIN K .....	✂21391	Fan & P.S. ....	7450
Lower; Eng. VIN A .....	✂21610	Fan & A.P. ....	7485
or	25252	Fan, A.P. & A.P. ....	7541
Lower; W/Auto. Trans.; 100; Eng. VIN K .....	✂21610	Idler Pulley; W/O A.C. ....	36103
Lower; W/Man. Trans.; 100; Eng. VIN K .....	21622	Upper; W/Single A.P. ....	✂21406
Lower; 200; Eng. VIN K .....	✂21610	or	25482
or	25252	Upper; W/Dual A.P. ....	21711
Heater To Thermostat .....	18812	or	25284
Heater To Tee .....	✂18705	Lower .....	21856
Tee To Throttle Body .....	✂18200	or	26502
Thermostat To Throttle Body .....	18301	By Pass .....	20693
<b>4-Cyl. 2.0 L</b>		Heater To Valve; Cut at 8" .....	28411
W.P. & Alt.; W/38 7/8" Belt O.C. ....	K040384	Valve To Thermostat; Cut at 26" .....	28411
P.S. ....	9265	Heater To W.P.; Cut at 40" .....	28411

✂Cut to Fit.  
 ✂See Micro-V Belt Routing Guide.  
 ②Two Required.

✂Protective Sleeve Required.  
 ☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Dakota - Continued</b>	
<b>V-8 5.2 L - Continued</b>		<b>V-8 5.2 L - Continued</b>	
Emission Control Duct Hose .....	28095	Heater To Pipe .....	18885
<b>V-8 5.9 L</b>		Pipe To W.P.; Cut at 17" .....	28411
Alt.; W/O A.C. ....	②7612	<b>Daytona</b>	
Alt. & A.C. ....	②7612	<b>4-Cyl. 2.5 L</b>	
Fan & P.S. ....	7450	W.P. & Alt. ....	K040382
Fan & A.P. ....	7485	P.S. ....	7430
Fan, A.P. & A.P. ....	7541	A.C. ....	7475
Idler Pulley; W/O A.C. ....	36103	Idler Pulley - A.C. ....	38003
Upper; W/Single A.P. ....	≈21406	Timing Component Kit .....	TCK153
	or	Cam. Belt .....	T153
Upper; W/Dual A.P. ....	21711	Cam. Tensioner Assy. ....	T41001
	or	Upper .....	21915
Lower .....	21856		25180
	or	Lower .....	22786
By Pass .....	20693	By Pass; W/Turbo; Cut at 4" .....	28411
Heater To Valve; Cut at 8" .....	28411	By Pass; W/O Turbo; Cut at 3" .....	②28412
Valve To Thermostat; Cut at 26" .....	28411	Heater To Eng. ....	18752
Heater To W.P.; Cut at 40" .....	28411	Heater To W.P.; W/O Turbo .....	≈18075
<b>Dakota</b>		Pipe-2 To Throttle Body; W/O Turbo .....	≈28471
<b>4-Cyl. 2.5 L</b>		Heater To Valve-1; W/A.C.; W/Turbo .....	18773
W.P. & Alt. ....	K040382	Valve To Pipe; W/A.C.; W/Turbo; Cut at 3" .....	28411
P.S. ....	7430	Heater To Valve-2; W/A.C.; W/Turbo .....	18734
A.C. ....	7470	<b>V-6 3.0 L</b>	
Idler Pulley - A.C. ....	38003	Serpentine .....	◇K060815
Timing Component Kit .....	TCK153	A.C. ....	7390
Cam. Belt .....	T153	Tensioner Assy. - Serpentine .....	38122
Cam. Tensioner Assy. ....	T41001	Idler Pulley - A.C. ....	38003
Upper .....	21743	Idler Pulley - Serpentine .....	38042
Lower .....	21730	Tensioner Pulley .....	38042
	or	Timing Component Kit .....	TCK139
By Pass; Cut at 3" .....	②28412	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Heater To Valve; W/A.C.; Cut at 3" .....	②28411	Timing Component Kit; W/O Housing .....	▶TCKWP139
Heater To Pipe; W/O A.C.; Cut at 18" .....	28411	Cam. Belt .....	T139
Pipe To W.P.; W/O A.C.; Cut at 18" .....	28411	Cam. Tensioner Assy. ....	T41048
Valve To W.P.; W/A.C. ....	≈18072	Upper .....	≈21063
<b>V-6 3.9 L</b>			25253
Alt.; W/O A.C. ....	②7612	Lower .....	≈21777
Alt. & A.C. ....	②7612		25260
Fan & P.S. ....	7450	By Pass .....	21784
Fan & A.P. ....	7485	Heater To Eng.; Cut at 24" .....	♣28411
Fan & Idler .....	7390	Heater To W.P.; Cut at 16" .....	♣28411
Idler Pulley; W/O A.C. ....	36103	Pipe To Crossover Manifold .....	HHA107
Idler Pulley; W/O P.S. ....	38004	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
Upper .....	≈21172	<b>Dynasty</b>	
	or	<b>4-Cyl. 2.5 L</b>	
Lower .....	25307	W.P. & Alt. ....	K040382
	or	P.S. ....	7430
By Pass .....	22476	A.C. ....	7475
Heater To Intake Manifold; W/O A.C. ....	25528	Idler Pulley - A.C. ....	38003
Heater To Intake Manifold; W/A.C. ....	20693	Timing Component Kit .....	TCK153
Heater To Pipe .....	18945	Cam. Belt .....	T153
Pipe To W.P.; Cut at 17" .....	≈28471	Cam. Tensioner Assy. ....	T41001
Emission Control Duct Hose .....	18885	Upper .....	≈21996
<b>V-8 5.2 L</b>		Lower .....	21263
Serpentine; W/A.C. ....	◇K061145	By Pass; Cut at 3" .....	②28412
Serpentine; W/O A.C. ....	◇K061033	Heater To Eng. ....	18752
Idler Pulley .....	38042	Heater To W.P. ....	≈18075
Tensioner Pulley .....	38006	Block Heater To W.P.; Cut at 24" .....	♣28411
Upper .....	21113	<b>V-6 3.0 L</b>	
	or	Serpentine .....	◇K060815
Lower .....	≈20145	A.C. ....	7390
By Pass .....	22038	Tensioner Assy. - Serpentine .....	38122
Heater To Intake Manifold; W/A.C. ....	≈28471	Idler Pulley - A.C. ....	38003
Heater To Intake Manifold; W/O A.C. ....	18945	Idler Pulley - Serpentine .....	38042

②Two Required.  
 ◇See Micro-V Belt Routing Guide.  
 ♣Protective Sleeve Required.

≈Cut to Fit.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Dynasty - Continued</b>		<b>Monaco - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Tensioner Pulley .....	38042	Heater To Tee .....	18744
Timing Component Kit .....	TCK139	Tee To Reservoir; Cut at 8" .....	28409
Timing Component Kit; W/Housing .....	♦TCKWP139BH	Pipe-3 To Thermostat .....	≈28466
Timing Component Kit; W/O Housing .....	♦TCKWP139	<b>Ram 50 Pickup</b>	
Cam. Belt .....	T139	<b>4-Cyl. 2.4 L</b>	
Cam. Tensioner Assy. ....	T41048	W.P. & Alt. ....	7385
Upper .....	≈20893	P.S. ....	9390
or	25255	A.C. ....	9360
Lower .....	21777	Cam. Belt .....	T124
By Pass .....	21784	Cam. Tensioner Assy. ....	T41043
Heater To Eng.; Cut at 24" .....	28411	Balance Shaft Belt .....	T159
Heater To W.P. ....	≈18075	Balance Shaft Tensioner Assy. ....	T41045
Pipe To Crossover Manifold .....	HHA107	Upper .....	≈21174
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	or	25251
<b>V-6 3.3 L</b>		Lower .....	21449
Serpentine; W/A.C.; Feb. 27, 1991 & Older .....	♦K061000	or	25255
Serpentine; W/A.C.; Feb. 28, 1991 & Newer .....	♦K060980	Heater Inlet .....	18864
Serpentine; W/O A.C.; Feb. 27, 1991 & Older .....	♦K060990	Heater Outlet .....	18769
Serpentine; W/O A.C.; Feb. 28, 1991 & Newer .....	♦K060970	<b>V-6 3.0 L</b>	
Tensioner Assy. ....	38113	W.P. & Alt. ....	K050530
Idler Pulley; Feb. 28, 1991 & Newer .....	38042	P.S. ....	9319
Tensioner Pulley .....	38042	A.C. ....	9350
Upper .....	22321	Timing Component Kit .....	♦TCKWP139
or	≈20893	or	TCK139
or	25255	Cam. Belt .....	T139
Lower .....	21833	Cam. Tensioner Assy. ....	T41048
or	25321	Upper .....	21025
By Pass; Cut at 14" .....	28411	or	25251
Heater To Pipe; Cut at 25" .....	♣28411	Lower .....	21235
Heater To Eng. ....	≈18075	or	25257
<b>Grand Caravan</b>		By Pass .....	≈18400
<b>V-6 3.3 L</b>		Heater To Pipe-1 .....	18864
Serpentine; W/A.C. ....	♦K060990	Heater To Pipe-2 .....	18769
Serpentine; W/O A.C. ....	♦K060980	Pipe To Intake Manifold .....	≈18081
Tensioner Assy. ....	38113	<b>Ramcharger</b>	
Idler Pulley; W/Idler Next to Alt. ....	38042	<b>V-8 5.2 L</b>	
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Alt.; W/O A.C. ....	②7612
Tensioner Pulley .....	38042	Alt. & A.C. ....	②7612
Upper .....	≈21188	Fan & P.S. ....	7450
or	25260	Fan & A.P. ....	7485
Lower .....	22303	Fan, A.P. & A.P. ....	7541
or	25482	Idler Pulley; W/O A.C. ....	36103
By Pass; Cut at 14" .....	28411	Upper; W/Single A.P. ....	≈21406
Heater To Pipe; W/O A.C. ....	♣18915	or	25482
Heater To Pipe; W/O Aux. Heater .....	♣18915	Upper; W/Dual A.P. ....	21711
Heater To Tee; W/Aux. Heater .....	18915	or	25284
Heater To Valve; W/A.C. ....	≈28466	Lower .....	21856
Valve To Eng.; W/Aux. A.C. ....	18884	or	26502
Valve To Pipe; W/O Aux. Heater .....	18884	By Pass .....	20693
Valve To Pipe; W/A.C.; W/Aux. Heater .....	≈28471	Heater To Valve; Cut at 8" .....	28411
Oil Cooler To W.P. ....	18909	Valve To Thermostat; Cut at 26" .....	28411
Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	♣28411	Heater To W.P.; Cut at 40" .....	28411
Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	♣28411	Emission Control Duct Hose .....	28095
Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868	<b>V-8 5.9 L</b>	
Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411	Alt.; W/O A.C. ....	②7612
<b>Monaco</b>		Alt. & A.C. ....	②7612
<b>V-6 3.0 L</b>		Fan & P.S. ....	7450
Serpentine; W/A.C. ....	♦K061045	Fan & A.P. ....	7485
Serpentine; W/O A.C. ....	♦K060760	Fan, A.P. & A.P. ....	7541
Lower; Nov. 1, 1990 & Newer .....	21580	Idler Pulley; W/O A.C. ....	36103
or	25255	Upper; W/Single A.P. ....	≈21406
By Pass - Pipe To Thermostat; Oct. 31, 1990 & Older .....	②≈21533	or	25482
By Pass - Pipe To W.P.; Oct. 31, 1990 & Older; 2 1/8" .....	24028	Upper; W/Dual A.P. ....	21711
Heater To Pipe-1 .....	≈28475	or	25284

♦Kit Includes Water Pump.  
 ♦See Micro-V Belt Routing Guide.  
 ②Two Required.

≈Cut to Fit.  
 ♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Ramcharger - Continued</b>		<b>Spirit - Continued</b>	
<b>V-8 5.9 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Lower .....	21856	Heater To Valve-1; W/A.C.; W/Turbo .....	18773
or	26502	Valve To Pipe; W/A.C.; W/Turbo; Cut at 3" .....	28411
By Pass .....	20693	Heater To Valve-2; W/A.C.; W/Turbo .....	18734
Heater To Valve; Cut at 8" .....	28411	<b>V-6 3.0 L</b>	
Valve To Thermostat; Cut at 26" .....	28411	Serpentine .....	◇K060815
Heater To W.P.; Cut at 40" .....	28411	A.C. ....	7390
<b>Shadow</b>		Tensioner Assy. - Serpentine .....	38122
<b>4-Cyl. 2.2 L</b>		Idler Pulley - A.C. ....	38003
W.P. & Alt. ....	K040382	Idler Pulley - Serpentine .....	38042
P.S. ....	7430	Tensioner Pulley .....	38042
A.C. ....	7475	Timing Component Kit .....	TCK139
Idler Pulley - A.C. ....	38003	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Timing Component Kit .....	TCK153	Timing Component Kit; W/O Housing .....	▶TCKWP139
Cam. Belt .....	T153	Cam. Belt .....	T139
Cam. Tensioner Assy. ....	T41001	Cam. Tensioner Assy. ....	T41048
Upper .....	21915	Upper .....	◊21063
or	25180	or	25253
Lower .....	22786	Lower .....	◊21777
By Pass; Cut at 3" .....	②28412	or	25260
Heater To Eng. ....	18752	By Pass .....	21784
Heater To W.P. ....	✱◊18075	Heater To Eng.; Cut at 24" .....	✱28411
Pipe-2 To Throttle Body .....	◊28471	Heater To W.P.; Cut at 16" .....	✱28411
<b>4-Cyl. 2.5 L</b>		Pipe To Crossover Manifold .....	HHA107
W.P. & Alt. ....	K040382	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
P.S. ....	7430	<b>Stealth</b>	
A.C. ....	7475	<b>V-6 3.0 L</b>	
Idler Pulley - A.C. ....	38003	Alt. & P.S.; W/DOHC Eng. ....	K060425
Timing Component Kit .....	TCK153	Alt. & P.S.; W/SOHC Eng. ....	K050490
Cam. Belt .....	T153	P.S. ....	9365
Cam. Tensioner Assy. ....	T41001	A.C.; W/DOHC Eng. ....	K060455
Upper .....	21915	A.C.; W/SOHC Eng. ....	K040372
or	25180	Timing Component Kit; W/DOHC Eng. ....	☆▶TCKWP195A
Lower .....	22786	or	☆▶TCK195
By Pass; W/Turbo; Cut at 4" .....	28411	Timing Component Kit; W/SOHC Eng. ....	TCK139
By Pass; W/O Turbo; Cut at 3" .....	②28412	Timing Component Kit; W/SOHC Eng.; W/Housing .....	▶TCKWP139BH
Heater To Eng. ....	18752	Timing Component Kit; W/SOHC Eng.; W/O Housing .....	▶TCKWP139
Heater To W.P.; W/O Turbo .....	◊18075	Cam. Belt; W/DOHC Eng. ....	☆T195
Pipe-2 To Throttle Body; W/O Turbo .....	◊28471	Cam. Belt; W/SOHC Eng. ....	T139
Heater To Valve-1; W/A.C.; W/Turbo .....	18773	Cam. Idler Pulley; W/DOHC Eng. ....	T42018
Valve To Pipe; W/A.C.; W/Turbo; Cut at 3" .....	28411	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41048
Heater To Valve-2; W/A.C.; W/Turbo .....	18734	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43213
<b>Spirit</b>		Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41039
<b>4-Cyl. 2.2 L</b>		Upper; W/DOHC Eng. ....	21737
Serpentine .....	◇K060790	or	25257
Idler Pulley .....	38042	Upper; W/SOHC Eng. ....	◊21737
Cam. Belt .....	T206	or	25253
Lower .....	21674	Lower .....	21975
Heater To Eng. ....	18948	By Pass; W/SOHC Eng. ....	◊18020
<b>4-Cyl. 2.5 L</b>		Pipe To Throttle Body .....	◊18020
W.P. & Alt. ....	K040382	Pipe-3 To Throttle Body; W/SOHC Eng.; Cut at 11" .....	28408
P.S. ....	7430	Pipe-4 To Throttle Body; W/SOHC Eng.; Cut at 7" .....	28408
A.C. ....	7475	Thermostat To Throttle Body; Cut at 12" .....	28407
Idler Pulley - A.C. ....	38003		
Timing Component Kit .....	TCK153	<b>1990</b>	
Cam. Belt .....	T153	<b>2000 GTX</b>	
Cam. Tensioner Assy. ....	T41001	<b>4-Cyl. 2.0 L (Non-US)</b>	
Upper .....	21915	W.P. & Alt. ....	K040390
or	25180	W.P. To P.S. ....	9245
Lower .....	22786	A.C.; W/Man. Trans. ....	K040365
By Pass; W/Turbo; Cut at 4" .....	28411	A.C.; W/Auto. Trans. ....	K040360
By Pass; W/O Turbo; Cut at 3" .....	②28412	Timing Component Kit .....	TCK155
Heater To Eng. ....	18752	Cam. Belt .....	T155
Heater To W.P.; W/O Turbo .....	◊18075	Cam. Tensioner Assy. ....	T41043
Pipe-2 To Throttle Body; W/O Turbo .....	◊28471	Balance Shaft Belt .....	T159

②Two Required.  
 ◊Cut to Fit.  
 ▶Kit Includes Water Pump.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

✱Protective Sleeve Required.  
 ◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>2000 GTX - Continued</b>		<b>Caravan - Continued</b>	
<b>4-Cyl. 2.0 L (Non-US) - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Balance Shaft Tensioner Assy. ....	T41053	A.P. ....	7330
Upper .....	21756	Idler Pulley - A.C. ....	38003
or	25253	Timing Component Kit .....	TCK153
Lower .....	21065	Cam. Belt .....	T153
Heater To Pipe-1 .....	18866	Cam. Tensioner Assy. ....	T41001
Heater To Pipe-2 .....	18844	Upper .....	21838
Intake Manifold To Throttle Body .....	✕18030	Lower .....	25302
Throttle Body To Pipe; Cut at 9" .....	28409	or	21639
<b>B Series Van</b>		By Pass; W/Turbo; Cut at 4" .....	28411
<b>V-6 3.9 L</b>		By Pass; W/O Turbo; Cut at 3" .....	②28412
Alt. ....	7585	Heater To Pipe-1; W/A.C. ....	18700
Fan & P.S. ....	7450	Heater To Pipe-1; W/O A.C. ....	18759
Fan & Idler .....	7390	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Idler Pulley; W/O A.C. ....	36103	Valve To Pipe-1; W/A.C. ....	①18700
Upper .....	21406	Pipe-1 To W.P. ....	③28473
or	25806	Heater To Pipe-2; W/O A.C. ....	18817
Lower .....	✕20957	Pipe-2 To Eng.; W/O A.C. ....	18759
or	26502	Valve To Eng.; W/A.C. ....	18775
By Pass .....	20693	Valve To Pipe-3; W/O A.C.; W/Aux. Heater .....	③28468
Heater To Thermostat; W/A.C.; Cut at 44" .....	28411	Pipe-3 To Aux. Heater .....	③28471
Heater To Thermostat; W/O A.C. ....	✕28472	Aux. Heater Valve To Pipe-5; W/O A.C. ....	③18700
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 16" .....	28411	<b>V-6 3.0 L</b>	
Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at 36" .....	28411	Serpentine .....	④K050715
Heater To W.P.; W/A.C.; Cut at 40" .....	28411	A.C. ....	7380
Heater To W.P.; W/O A.C. ....	✕28472	Tensioner Assy. - Serpentine .....	38124
Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411	Idler Pulley - A.C. ....	38003
Tee-1 To Valve; W/A.C.; W/Aux. Heater .....	✕18051	Tensioner Pulley .....	38042
Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411	Timing Component Kit .....	TCK139
Tee-2 To Pipe-2; W/Aux. Heater .....	✕18051	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411	Timing Component Kit; W/O Housing .....	▶TCKWP139
Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411	Cam. Belt .....	T139
<b>V-8 5.2 L; V-8 5.9 L</b>		Cam. Tensioner Assy. ....	T41048
Alt.; W/O A.C. ....	②7603	Upper .....	③21188
Alt. & A.C. ....	②7603	or	25260
Fan & P.S. ....	7450	Lower .....	22487
Fan & A.P. ....	7485	By Pass .....	21784
Fan, A.P. & A.P. ....	7541	Heater To Eng.; W/O A.C. ....	③28471
Idler Pulley; W/O A.C. ....	36103	Heater To Eng.; W/O Aux. Heater .....	③28471
Upper .....	21406	Heater To W.P.; W/O A.C. ....	③28471
or	25806	Heater To W.P.; W/O Aux. Heater .....	③28471
Lower .....	✕20957	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 8" .....	28411
or	26502	Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 26" .....	28411
By Pass .....	20693	Heater To Pipe; W/O A.C.; W/Aux. Heater .....	③18700
Heater To Thermostat; W/O A.C. ....	✕28472	Pipe To Crossover Manifold .....	HHA107
Heater To Thermostat; W/O Aux. Heater .....	✕28472	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 16" .....	28411	<b>V-6 3.3 L</b>	
Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at 36" .....	28411	Serpentine; W/A.C.; Feb. 28, 1990 & Older .....	④K061000
Heater To W.P.; W/A.C.; Cut at 40" .....	28411	Serpentine; W/A.C.; Mar. 1, 1990 & Newer .....	④K060990
Heater To W.P.; W/O A.C. ....	✕28471	Serpentine; W/O A.C. ....	④K060980
Heater To W.P.; W/O Aux. Heater .....	✕28471	Tensioner Assy.; Mar. 1, 1990 & Newer .....	38113
Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411	Idler Pulley; Mar. 1, 1990 & Newer; W/Idler Next to Alt. ....	38042
Tee-1 To Pipe-1; W/A.C.; W/Aux. Heater .....	✕18051	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Tee-1 To Valve; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411	Tensioner Pulley; Mar. 1, 1990 & Newer .....	38042
Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411	Upper .....	③21188
Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411	or	25260
Tee-2 To Pipe-2; W/A.C.; W/Aux. Heater .....	✕18051	Lower .....	21835
Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411	or	25307
<b>Caravan</b>		By Pass; Cut at 14" .....	28411
<b>4-Cyl. 2.5 L</b>		Heater To Eng.; W/O Aux. Heater .....	18884
W.P. & Alt. ....	K040382	Heater To Oil Cooler .....	18723
P.S. ....	7430	Heater To Pipe; W/O A.C. ....	♣18915
A.C. ....	7470	Heater To Pipe; W/O Aux. Heater .....	♣18915
		Heater To Tee; W/Aux. Heater .....	18915
		Heater To Valve; W/A.C. ....	③28466
		Valve To Eng.; W/A.C.; W/Aux. Heater .....	③18884

✕Cut to Fit.  
 ④See Micro-V Belt Routing Guide.  
 ♣Protective Sleeve Required.

②Two Required.  
 ▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Caravan - Continued</b>		<b>Colt - Continued</b>	
<b>V-6 3.3 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 6" .....	28411	Upper .....	↯21025
Tee To Pipe; W/A.C.; Cut at 30" .....	28411	or	25251
Valve To Pipe; W/O Aux. Heater .....	18884	Lower .....	21610
Valve To Pipe; W/A.C.; W/Aux. Heater .....	↯28471	or	25253
Oil Cooler To W.P. ....	18909	Tee To Throttle Body; Cut at 12" .....	28409
Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411	Thermostat To Throttle Body; Cut at 12" .....	28409
Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	✦28411	<b>4-Cyl. 2.0 L</b>	
Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	✦28411	W.P. & Alt. ....	K040384
Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868	P.S. ....	9265
Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411	A.C. ....	9385
Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411	Idler Pulley - A.C. ....	38037
<b>Colt</b>		Upper .....	↯21361
<b>4-Cyl. 1.5 L</b>		or	25253
W.P. & Alt.; Hatchback .....	K040347	Lower; W/Auto. Trans. ....	↯21164
W.P. & Alt.; Wagon .....	K040345	or	25253
W.P. To P.S. ....	9245	Lower; W/Man. Trans. ....	↯21487
A.C.; Hatchback .....	9319	or	25255
A.C.; Wagon .....	9345	Tee To Throttle Body; Cut at 12" .....	28409
Idler Pulley - A.C.; Eng. VIN X .....	38037	Thermostat To Throttle Body; Cut at 12" .....	28409
Timing Component Kit .....	☆TCK128	<b>D &amp; W Series Pickup</b>	
Cam. Belt .....	☆T128	<b>6-Cyl. 5.9 L Diesel</b>	
Cam. Tensioner Assy. ....	T41042	Serpentine; W/A.C.; W/Intercooler .....	✦K080830HD
Upper; Eng. VIN K .....	21621	or	✦K080830
or	25157	Serpentine; W/A.C.; W/O Intercooler .....	✦K080816HD
Upper; Eng. VIN X .....	21647	or	✦K080816
or	25154	Serpentine; W/O A.C.; W/Intercooler .....	✦K080638HD
Lower; W/Auto. Trans. ....	↯21610	or	✦K080635
Lower; W/Man. Trans. ....	21622	Serpentine; W/O A.C.; W/O Intercooler .....	✦K080645HD
Heater To Thermostat; 100 .....	18772	or	✦K080645
Heater To Thermostat; 200 .....	18812	Tensioner Assy. ....	38157
Heater To Tee .....	↯18705	Tensioner Pulley .....	36094
Tee To Throttle Body .....	↯18200	Fan Bracket; W/O Intercooler .....	FB1002
Thermostat To Throttle Body .....	↯18301	Upper .....	↯20957
Heater To Thermostat; Hatchback .....	18812	Lower .....	↯20431
Heater To Thermostat; Wagon .....	18772	Valve To Pipe-1; W/A.C.; Cut at 8" .....	26241
<b>4-Cyl. 1.6 L</b>		Pipe-1 To Eng.; W/A.C. ....	↯20338
W.P. & Alt.; W/Turbo .....	K040372	Intake Manifold To Pipe-3 .....	↯20338
W.P. & Alt.; W/O Turbo .....	K040384	Pipe-3 To Canister; W/A.C.; W/Auto. Trans.; Cut at 3" .....	26241
P.S.; W/Turbo .....	9245	Canister To Pipe-4; W/A.C.; W/Auto. Trans. ....	↯20338
P.S.; W/O Turbo .....	9265	Heater To Valve; W/A.C.; Cut at 14" .....	26241
A.C. ....	K040360	Valve To Pipe-2; W/A.C.; Cut at 3" .....	26241
Cam. Belt; W/DOHC Eng. ....	☆T165	Pipe-1 To Eng.; W/O A.C. ....	↯20338
Cam. Belt; W/SOHC Eng. ....	☆T093	Pipe-2 To Eng.; W/O A.C.; W/Intercooler; Cut at 3" .....	26241
Cam. Idler Pulley; W/DOHC Eng. ....	T42017	Pipe-2 To Eng.; W/O A.C.; W/O Intercooler; Cut at 3" .....	28411
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41056	<b>V-6 3.9 L</b>	
Cam. Tensioner Pulley; W/DOHC Eng. ....	✦T41046	Alt. ....	②7612
Upper; W/Turbo .....	21611	Fan & P.S. ....	7450
or	25154	Fan & Idler .....	7390
Upper; W/O Turbo .....	↯21392	Idler Pulley; W/O A.C. ....	36103
or	25251	Upper .....	21912
Lower; W/Turbo .....	21610	Lower .....	21856
Lower; W/O Turbo .....	↯21610	or	26612
By Pass; 100; Cut at 8" .....	28411	By Pass .....	20693
Heater To Tee; W/O Turbo .....	18807	Heater To Valve; Cut at 6" .....	28411
Heater To Thermostat; W/O Turbo .....	18812	Valve To Thermostat; Cut at 16" .....	28411
Heater To Thermostat; W/Turbo .....	18772	Heater To W.P.; Cut at 48" .....	28411
Tee To Throttle Body; W/O Turbo .....	↯18200	<b>V-8 5.2 L</b>	
Thermostat To Throttle Body; W/O Turbo .....	↯18301	Alt.; W/O A.C. ....	②7612
<b>4-Cyl. 1.8 L</b>		Alt. & A.C. ....	②7612
W.P. & Alt. ....	K040372	Fan & P.S. ....	7450
P.S. & W.P. ....	9245	Fan & A.P. ....	7485
A.C. ....	9380	Fan, A.P. & A.P. ....	7541
Cam. Belt .....	T093	Idler Pulley; W/O A.C. ....	36103
Cam. Tensioner Assy. ....	T41056		

↯Cut to Fit.  
 ☆Interference Engine Application.  
 ✦See Micro-V Belt Routing Guide.

✦Protective Sleeve Required.  
 ✦Does Not Include Cam. Tensioner Hyd. Assy.  
 ②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Dakota - Continued</b>	
<b>V-8 5.2 L - Continued</b>		<b>V-6 3.9 L - Continued</b>	
Upper; W/Dual A.P. ....	21711	Emission Control Duct Hose .....	28095
..... or	25484	<b>V-8 5.2 L</b>	
Upper; W/Single A.P. ....	②21406	Serpentine; W/A.C. ....	↔K061145
..... or	25482	Serpentine; W/O A.C. ....	↔K061033
Lower .....	21856	Idler Pulley .....	38042
..... or	26502	Upper .....	21113
By Pass .....	20693	..... or	25806
Heater To Valve; Cut at 8" .....	28411	Lower .....	②20145
Valve To Thermostat; Cut at 26" .....	28411	Heater To Intake Manifold; W/A.C. ....	②28471
Heater To W.P.; Cut at 40" .....	28411	Heater To Intake Manifold; W/O A.C. ....	18945
Emission Control Duct Hose .....	28095	Heater To Pipe .....	18885
<b>V-8 5.9 L</b>		Pipe To W.P.; Cut at 17" .....	28411
Alt.; W/O A.C. ....	②7612	<b>Daytona</b>	
Alt. & A.C. ....	②7612	<b>4-Cyl. 2.2 L</b>	
Fan & P.S. ....	7450	W.P. & Alt. ....	K040382
Fan & A.P. ....	7485	P.S. ....	7430
Fan, A.P. & A.P. ....	7541	A.C. ....	7475
Idler Pulley; W/O A.C. ....	36103	Idler Pulley - A.C. ....	38003
Upper; W/Dual A.P. ....	21711	Timing Component Kit .....	TCK153
..... or	25484	Cam. Belt .....	T153
Upper; W/Single A.P. ....	②21406	Cam. Tensioner Assy. ....	T41001
..... or	25482	Upper .....	21915
Lower .....	21856	..... or	25180
..... or	26502	Lower .....	21263
By Pass .....	20693	By Pass; Cut at 4" .....	28411
Heater To Valve; Cut at 8" .....	28411	Heater To Eng. ....	18752
Valve To Thermostat; Cut at 26" .....	28411	Heater To Valve .....	②28473
Heater To W.P.; Cut at 40" .....	28411	Valve To Eng. ....	18748
<b>Dakota</b>		Valve To W.P. ....	18770
<b>4-Cyl. 2.5 L</b>		Pipe To Pipe .....	②28468
W.P. & Alt. ....	K040382	<b>4-Cyl. 2.5 L</b>	
P.S. ....	7430	W.P. & Alt. ....	K040382
A.C. ....	7470	P.S. ....	7430
P.S. To A.P. ....	7330	A.C. ....	7475
A.P.; W/O P.S. ....	7470	Idler Pulley - A.C. ....	38003
Idler Pulley - A.C. ....	38003	Timing Component Kit .....	TCK153
Timing Component Kit .....	TCK153	Cam. Belt .....	T153
Cam. Belt .....	T153	Cam. Tensioner Assy. ....	T41001
Cam. Tensioner Assy. ....	T41001	Upper .....	21915
Upper .....	21743	..... or	25180
Lower .....	21730	Lower; W/Intercooler .....	21674
By Pass; Cut at 3" .....	②28412	Lower; W/O Intercooler .....	21263
Heater To Pipe; W/O A.C.; Cut at 18" .....	28411	By Pass; W/Turbo; Cut at 4" .....	28411
Pipe To W.P.; W/O A.C.; Cut at 18" .....	28411	By Pass; W/O Turbo; Cut at 3" .....	②28412
Heater To Valve; W/A.C.; Cut at 3" .....	②28411	Heater To Eng. ....	18752
Valve To Intake Manifold; W/A.C. ....	②18073	Heater To Valve; W/Turbo .....	②28473
Valve To W.P.; W/A.C. ....	②28473	Heater To Valve-1; W/O Turbo; Cut at 3" .....	②28411
<b>V-6 3.9 L</b>		Heater To Valve-2; W/O Turbo .....	②28471
Alt.; W/O A.C. ....	②7612	Valve To W.P.; W/O Turbo .....	②28473
Alt. & A.C. ....	②7612	Valve To Eng. ....	18748
Fan & P.S. ....	7450	Valve To W.P.; W/Turbo .....	18770
Fan & A.P. ....	7485	Pipe To Pipe .....	②28468
Fan & Idler .....	7390	<b>V-6 3.0 L</b>	
Idler Pulley; W/O A.C. ....	36103	Serpentine .....	↔K050715
Idler Pulley; W/O P.S. ....	38004	A.C. ....	7380
Upper .....	21609	Tensioner Assy. - Serpentine .....	38124
..... or	25305	Idler Pulley - A.C. ....	38003
Lower .....	22476	Idler Pulley - Serpentine .....	38042
..... or	25527	Timing Component Kit .....	TCK139
By Pass .....	20693	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Heater To Intake Manifold; W/O A.C. ....	18945	Timing Component Kit; W/O Housing .....	▶TCKWP139
Heater To Valve; W/A.C.; Cut at 14" .....	28411	Cam. Belt .....	T139
Valve To Intake Manifold; W/A.C. ....	②28471	Cam. Tensioner Assy. ....	T41048
Heater To Pipe .....	18885		
Pipe To W.P.; Cut at 17" .....	28411		

②<Cut to Fit.  
↔See Micro-V Belt Routing Guide.

②Two Required.  
▶Kit Includes Water Pump.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Daytona - Continued</b>		<b>Grand Caravan - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.3 L - Continued</b>	
Upper .....	≈21063	Idler Pulley; Mar. 1, 1990 & Newer; W/Idler Next to Alt. ....	38042
or	25253	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Lower .....	≈21777	Tensioner Pulley; Mar. 1, 1990 & Newer .....	38042
or	25260	Upper .....	≈21188
By Pass .....	21784	or	25260
Heater To Eng.; Cut at 24" .....	❖28411	Lower .....	21835
Heater To W.P.; Cut at 16" .....	❖28411	or	25307
Block Heater To W.P.; Cut at 24" .....	❖28411	By Pass; Cut at 14" .....	28411
Pipe To Crossover Manifold .....	HHA107	Heater To Eng.; W/O Aux. Heater .....	18884
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Heater To Oil Cooler .....	18723
<b>Dynasty</b>		Heater To Pipe; W/O A.C. ....	❖18915
<b>4-Cyl. 2.5 L</b>		Heater To Pipe; W/O Aux. Heater .....	❖18915
W.P. & Alt. ....	K040382	Heater To Tee; W/Aux. Heater .....	18915
P.S. ....	7430	Heater To Valve; W/A.C. ....	≈28466
A.C. ....	7475	Valve To Eng.; W/A.C.; W/Aux. Heater .....	≈18884
Idler Pulley - A.C. ....	38003	Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 6" .....	28411
Timing Component Kit .....	TCK153	Tee To Pipe; W/A.C.; Cut at 30" .....	28411
Cam. Belt .....	T153	Valve To Pipe; W/O Aux. Heater .....	18884
Cam. Tensioner Assy. ....	T41001	Valve To Pipe; W/A.C.; W/Aux. Heater .....	≈28471
Upper .....	≈21996	Oil Cooler To W.P. ....	18909
Lower .....	21263	Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411
By Pass; Cut at 3" .....	②28412	Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	❖28411
Heater To Valve; Cut at 3" .....	②28411	Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	❖28411
Valve To Eng. ....	18748	Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868
Valve To W.P. ....	28473	Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411
<b>V-6 3.0 L</b>		Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411
Serpentine .....	❖K050715	<b>Monaco</b>	
A.C. ....	7380	<b>V-6 3.0 L</b>	
Tensioner Assy. - Serpentine .....	38124	Serpentine; W/A.C. ....	❖K061045
Idler Pulley - Serpentine .....	38042	Serpentine; W/O A.C. ....	❖K060760
Timing Component Kit .....	TCK139	By Pass - Pipe To Thermostat .....	②≈21533
Timing Component Kit; W/Housing .....	▶TCKWP139BH	By Pass - Pipe To W.P.; 2 1/8" .....	24028
Timing Component Kit; W/O Housing .....	▶TCKWP139	<b>Omni</b>	
Cam. Belt .....	T139	<b>4-Cyl. 2.2 L</b>	
Cam. Tensioner Assy. ....	T41048	W.P. & Alt. ....	K040382
Upper .....	≈20893	P.S. ....	7430
or	25255	A.C. ....	7475
Lower .....	21777	Idler Pulley - A.C. ....	38003
By Pass .....	21784	Timing Component Kit .....	TCK153
Heater To Valve; Cut at 3" .....	28411	Cam. Belt .....	T153
Valve To Eng.; Cut at 22" .....	28411	Cam. Tensioner Assy. ....	T41001
Heater To W.P.; Cut at 16" .....	28411	Upper .....	21411
Pipe To Crossover Manifold .....	HHA107	Lower .....	21264
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	By Pass; Cut at 3" .....	②28412
<b>V-6 3.3 L</b>		Heater To W.P. ....	18075
Serpentine; W/A.C. ....	❖K061000	Heater To Eng.; W/O A.C. ....	18752
Serpentine; W/O A.C. ....	❖K060990	Heater To Valve; W/A.C. ....	18723
Tensioner Assy. ....	38113	Valve To Eng.; W/A.C. ....	≈18078
Idler Pulley .....	38042	Emission Control Duct Hose .....	28091
Tensioner Pulley .....	38042	<b>Ram 50 Pickup</b>	
Upper .....	22321	<b>4-Cyl. 2.4 L</b>	
or	25255	W.P. & Alt. ....	7385
Lower .....	21833	P.S. ....	9390
or	25321	A.C. ....	9360
By Pass; Cut at 14" .....	28411	Tensioner Pulley - A.C. ....	38037
Heater To Pipe; Cut at 25" .....	❖28411	Cam. Belt .....	T124
Pipe To W.P.; Cut at 6" .....	28411	Cam. Tensioner Assy. ....	T41043
Heater To Valve; Cut at 3" .....	28411	Balance Shaft Belt .....	T159
<b>Grand Caravan</b>		Balance Shaft Tensioner Assy. ....	T41045
<b>V-6 3.3 L</b>		Upper .....	≈21174
Serpentine; W/A.C.; Feb. 28, 1990 & Older .....	❖K061000	or	25251
Serpentine; W/A.C.; Mar. 1, 1990 & Newer .....	❖K060990	Lower .....	21449
Serpentine; W/O A.C. ....	❖K060980	or	25255
Tensioner Assy.; Mar. 1, 1990 & Newer .....	38113		

≈Cut to Fit.  
 ②Two Required.  
 ▶Kit Includes Water Pump.

❖Protective Sleeve Required.  
 ❖See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Ram 50 Pickup - Continued</b>		<b>Shadow - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 2.2 L; 4-Cyl. 2.5 L - Continued</b>	
Heater Inlet; Cut at 14" .....	28411	Cam. Belt .....	T153
Heater Outlet; Cut at 14" .....	28411	Cam. Tensioner Assy. ....	T41001
<b>V-6 3.0 L</b>		Upper .....	21413
W.P. & Alt. ....	K050530	Lower; W/Intercooler .....	21674
P.S. ....	9319	Lower; W/O Intercooler .....	21263
A.C. ....	9350	By Pass; W/Turbo; Cut at 4" .....	28411
Tensioner Pulley - A.C. ....	38037	By Pass; W/O Turbo; Cut at 3" .....	②28412
Timing Component Kit .....	♦TCKWP139	Heater To Valve; W/Turbo .....	②28471
..... or	TCK139	Heater To Valve; W/O Turbo; Cut at 3" .....	②28411
Cam. Belt .....	T139	Valve To Eng. ....	18748
Cam. Tensioner Assy. ....	T41048	Valve To W.P.; W/O Turbo .....	18075
Upper .....	21025	Valve To W.P.; W/Turbo .....	18770
..... or	25251	<b>Spirit</b>	
Lower .....	21235	<b>4-Cyl. 2.5 L</b>	
..... or	25257	W.P. & Alt. ....	K040382
By Pass .....	↔18400	P.S. ....	7430
Heater To Pipe-1 .....	18864	A.C. ....	7475
Pipe-1 To Pipe-3; Cut at 14" .....	28409	Idler Pulley - A.C. ....	38003
Pipe-3 To Pipe-4; Cut at 10" .....	28409	Timing Component Kit .....	TCK153
Heater To Pipe-2 .....	18769	Cam. Belt .....	T153
Pipe To Intake Manifold .....	↔18081	Cam. Tensioner Assy. ....	T41001
<b>Ramcharger</b>		Upper .....	21915
<b>V-8 5.2 L</b>		..... or	25180
Alt.; W/O A.C. ....	②7612	Lower; W/Intercooler .....	21674
Alt. & A.C. ....	②7612	Lower; W/O Intercooler .....	21263
Fan & P.S. ....	7450	By Pass; W/Turbo; Cut at 4" .....	28411
Fan & A.P. ....	7485	By Pass; W/O Turbo; Cut at 3" .....	②28412
Fan, A.P. & A.P. ....	7541	Heater To Eng. ....	18752
Idler Pulley; W/O A.C. ....	36103	Heater To Valve; W/Turbo .....	↔28473
Upper; W/Dual A.P. ....	21711	Heater To Valve; W/O Turbo .....	↔28471
..... or	25484	Valve To W.P.; W/O Turbo .....	↔28473
Upper; W/Single A.P. ....	↔21406	Valve To Eng. ....	18748
..... or	25482	Valve To W.P.; W/Turbo .....	18770
Lower .....	21856	<b>V-6 3.0 L</b>	
..... or	26502	Serpentine .....	↔K050715
By Pass .....	20693	A.C. ....	7380
Heater To Valve; Cut at 8" .....	28411	Tensioner Assy. - Serpentine .....	38124
Valve To Thermostat; Cut at 26" .....	28411	Idler Pulley - A.C. ....	38003
Heater To W.P.; Cut at 40" .....	28411	Idler Pulley - Serpentine .....	38042
Emission Control Duct Hose .....	28095	Timing Component Kit .....	TCK139
<b>V-8 5.9 L</b>		Timing Component Kit; W/Housing .....	♦TCKWP139BH
Alt.; W/O A.C. ....	②7612	Timing Component Kit; W/O Housing .....	♦TCKWP139
Alt. & A.C. ....	②7612	Cam. Belt .....	T139
Fan & P.S. ....	7450	Cam. Tensioner Assy. ....	T41048
Fan & A.P. ....	7485	Upper .....	↔21063
Fan, A.P. & A.P. ....	7541	..... or	25253
Idler Pulley; W/O A.C. ....	36103	Lower .....	↔21777
Upper; W/Dual A.P. ....	21711	..... or	25260
..... or	25484	By Pass .....	21784
Upper; W/Single A.P. ....	↔21406	Heater To Eng.; Cut at 24" .....	↔28411
..... or	25482	Heater To W.P.; Cut at 16" .....	↔28411
Lower .....	21856	Block Heater To W.P.; Cut at 24" .....	↔28411
..... or	26502	Pipe To Crossover Manifold .....	HHA107
By Pass .....	20693	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
Heater To Valve; Cut at 8" .....	28411	<b>1989</b>	
Valve To Thermostat; Cut at 26" .....	28411	<b>2000 GTX</b>	
Heater To W.P.; Cut at 40" .....	28411	<b>4-Cyl. 2.0 L (Non-US)</b>	
<b>Shadow</b>		W.P. & Alt. ....	K040390
<b>4-Cyl. 2.2 L; 4-Cyl. 2.5 L</b>		P.S.; W/DOHC Eng. ....	9260
W.P. & Alt. ....	K040382	P.S.; W/SOHC Eng. ....	9245
P.S. ....	7410	A.C.; W/Auto. Trans. ....	K040360
A.C. ....	7475	A.C.; W/Man. Trans. ....	K040365
Idler Pulley - A.C. ....	38003		
Timing Component Kit .....	TCK153		

♦Kit Includes Water Pump.  
 ②Two Required.  
 ↔Protective Sleeve Required.

↔Cut to Fit.  
 ♦See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>2000 GTX - Continued</b>		<b>B Series Van - Continued</b>	
<b>4-Cyl. 2.0 L (Non-US) - Continued</b>		<b>V-6 3.9 L - Continued</b>	
Timing Component Kit; W/DOHC Eng. ....	☆DTCKWP167	Lower .....	↳20957
or	☆TCK167	or	26502
Timing Component Kit; W/SOHC Eng. ....	TCK155	By Pass .....	20693
Cam. Belt; W/DOHC Eng. ....	☆T167	Heater To Thermostat; Cut at 44" .....	28411
Cam. Belt; W/SOHC Eng. ....	T155	Heater To W.P. ....	↳28472
Cam. Idler Pulley; W/DOHC Eng. ....	T42017	Tee-1 To Pipe-1; W/Aux. Heater .....	↳18051
Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41046	Tee-2 To Pipe-2; W/Aux. Heater .....	↳18051
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41043	<b>V-8 5.2 L; V-8 5.9 L</b>	
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43215	Alt. & A.C. ....	Ⓢ7603
Balance Shaft Belt; W/DOHC Eng. ....	☆T168	Alt.; W/O A.C. ....	Ⓢ7603
Balance Shaft Belt; W/SOHC Eng. ....	T159	Fan & P.S. ....	7450
Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41047	Fan & A.P.; W/Single A.P. ....	7485
Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41053	Fan, A.P. & A.P.; Over 8500 G.V.W. ....	7541
Upper .....	21756	Idler Pulley; W/O A.C. ....	36103
or	25253	Upper .....	21406
Lower .....	21065	or	25806
Heater To Pipe-1 .....	18866	or	↳20957
Heater To Pipe-2; W/DOHC Eng. ....	18844	or	26502
Heater To Pipe-2; W/SOHC Eng. ....	18835	By Pass .....	20693
Intake Manifold To Throttle Body; Cut at 8" .....	28409	Heater To Thermostat; W/O A.C. ....	↳28472
Throttle Body To Pipe; W/DOHC Eng.; Cut at 4" .....	28409	Heater To Thermostat; W/O Aux. Heater .....	↳28472
Throttle Body To Pipe; W/SOHC Eng.; Cut at 9" .....	28409	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 16" .....	28411
<b>Aries</b>		Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at 36" .....	28411
<b>4-Cyl. 2.2 L</b>		Heater To W.P.; W/A.C.; Cut at 40" .....	28411
W.P. & Alt. ....	K040382	Heater To W.P.; W/O A.C. ....	↳28471
P.S. ....	7430	Heater To W.P.; W/O Aux. Heater .....	↳28471
A.C. ....	7483	Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
Idler Pulley - A.C. ....	38004	Tee-1 To Pipe-1; W/A.C.; W/Aux. Heater .....	↳18051
Timing Component Kit .....	TCK153	Tee-1 To Valve; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411
Cam. Belt .....	T153	Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411
Cam. Tensioner Assy. ....	T41001	Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411
Upper .....	21413	Tee-2 To Pipe-2; W/A.C.; W/Aux. Heater; Cut at 10" .....	28411
Lower .....	21263	Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411
By Pass; Cut at 3" .....	Ⓢ28412	<b>Caravan</b>	
Heater To Eng.; W/O A.C. ....	18752	<b>4-Cyl. 2.5 L</b>	
Valve To Pipe; W/A.C. ....	↳28468	Fan & Alt. ....	K040382
Heater To W.P. ....	↳28473	P.S. ....	7430
Valve To Eng. ....	18748	A.C. ....	7483
Valve To W.P. ....	↳18770	Idler Pulley - A.C. ....	38004
Emission Control Duct Hose .....	28091	Timing Component Kit .....	TCK153
<b>4-Cyl. 2.5 L</b>		Cam. Belt .....	T153
W.P. & Alt. ....	K040382	Cam. Tensioner Assy. ....	T41001
P.S. ....	7430	Upper .....	21413
A.C. ....	7483	Lower .....	21639
Idler Pulley - A.C. ....	38004	By Pass; W/Turbo; Cut at 4" .....	28411
Timing Component Kit .....	TCK153	By Pass; W/O Turbo; Cut at 3" .....	Ⓢ28412
Cam. Belt .....	T153	Heater To Pipe-1; W/A.C. ....	↳18700
Cam. Tensioner Assy. ....	T41001	Heater To Pipe-1; W/O A.C. ....	18759
Upper .....	21413	Pipe-1 To W.P. ....	↳28473
Lower .....	21263	Heater To Valve; W/A.C.; Cut at 3" .....	Ⓢ28411
By Pass; Cut at 3" .....	Ⓢ28412	Valve To Pipe-1; W/A.C. ....	↳18700
Heater To Eng.; W/O A.C. ....	18752	Heater To Pipe-2; W/O A.C. ....	18817
Valve To Pipe; W/A.C. ....	↳28468	Pipe-2 To Eng.; W/O A.C. ....	18759
Heater To W.P. ....	↳28473	Valve To Eng.; W/A.C. ....	18775
Valve To Eng. ....	18748	Valve To Pipe-3; W/O A.C.; W/Aux. Heater .....	↳28468
Emission Control Duct Hose .....	28091	Pipe-3 To Aux. Heater .....	↳28471
<b>B Series Van</b>		Aux. Heater Valve To Pipe-5; W/O A.C. ....	↳18700
<b>V-6 3.9 L</b>		<b>V-6 3.0 L</b>	
Alt. ....	Ⓢ7603	Serpentine .....	↳K050715
Fan & P.S. ....	7450	A.C. ....	7380
Fan & A.P. ....	7485	Tensioner Assy. - Serpentine .....	38124
Idler Pulley; W/O A.C. ....	36103	Idler Pulley - A.C. ....	38003
Upper .....	21406	Tensioner Pulley .....	38042
or	25806	Timing Component Kit .....	TCK139

☆Interference Engine Application.  
 ⓈTwo Required.  
 ↳See Micro-V Belt Routing Guide.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ↳Cut to Fit.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Caravan - Continued</b>		<b>Colt - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Cam. Tensioner Assy. ....	T41056
Timing Component Kit; W/O Housing .....	▶TCKWP139	Upper .....	⊖21025
Cam. Belt .....	T139	or	25251
Cam. Tensioner Assy. ....	T41048	Lower .....	21610
Upper .....	21732	or	25253
Lower .....	21760	Tee To Throttle Body; Cut at 12" .....	28409
By Pass .....	21784	Thermostat To Throttle Body; Cut at 12" .....	28409
Heater To W.P. ....	⊖28471	<b>4-Cyl. 2.0 L</b>	
Heater To Eng. ....	⊖28471	W.P. & Alt. ....	K040384
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 8" .....	28411	W.P. To P.S. ....	9265
Valve To Eng.; W/A.C.; Cut at 26" .....	28411	A.C. ....	9385
Valve To Eng.; W/O Aux. Heater; Cut at 26" .....	28411	Upper .....	⊖21361
Heater To Pipe; W/O A.C.; W/Aux. Heater .....	⊖18700	or	25253
Pipe To Crossover Manifold .....	HHA107	Lower; W/Auto. Trans. ....	⊖21164
<b>Colt</b>		or	25253
<b>4-Cyl. 1.5 L</b>		Lower; W/Man. Trans. ....	⊖21487
W.P. & Alt.; Hatchback, Sedan .....	K040347	or	25255
W.P. & Alt.; Wagon .....	K040345	Tee To Throttle Body; Cut at 12" .....	28409
P.S.; Wagon .....	9245	Thermostat To Throttle Body; Cut at 12" .....	28409
A.C.; Hatchback, Sedan .....	9319	<b>D &amp; W Series Pickup</b>	
A.C.; Wagon .....	9345	<b>6-Cyl. 5.9 L Diesel</b>	
Timing Component Kit .....	☆TCK128	Serpentine; W/A.C. ....	↔K080816HD
Cam. Belt .....	☆T128	or	↔K080816
Cam. Tensioner Assy. ....	T41042	Serpentine; W/O A.C.; May 22, 1989 & Older .....	↔K080660
Upper; Eng. VIN K .....	21621	Serpentine; W/O A.C.; May 23, 1989 & Newer .....	↔K080645HD
or	25157	or	↔K080645
Upper; Eng. VIN X .....	21647	Tensioner Assy. ....	38157
or	25154	Tensioner Pulley .....	36094
Lower; W/Auto. Trans. ....	⊖21610	Fan Bracket; W/O Intercooler .....	FB1002
Lower; W/Man. Trans.; Eng. VIN K .....	21622	Upper .....	⊖20957
Lower; Wagon .....	⊖21610	Lower .....	⊖20431
Heater To Thermostat; Eng. VIN K .....	18772	Valve To Pipe-1; W/A.C.; Cut at 8" .....	26241
Heater To Thermostat; Wagon .....	18772	Pipe-1 To Eng.; W/A.C. ....	⊖20338
Heater To Thermostat; Hatchback; Eng. VIN X .....	18812	Heater To Valve; W/A.C.; Cut at 14" .....	26241
Heater To Tee; Eng. VIN X .....	⊖18705	Valve To Pipe-2; W/A.C.; Cut at 3" .....	26241
Tee To Throttle Body; Eng. VIN X .....	⊖18200	Pipe-1 To Eng.; W/O A.C. ....	⊖20338
Thermostat To Throttle Body; Eng. VIN X .....	⊖18301	Pipe-2 To Eng.; W/O A.C.; W/Intercooler; Cut at 3" .....	26241
<b>4-Cyl. 1.6 L</b>		Pipe-2 To Eng.; W/O A.C.; W/O Intercooler; Cut at 3" .....	28411
W.P. & Alt.; W/Turbo .....	K040384	<b>V-6 3.9 L</b>	
W.P. & Alt.; W/O Turbo .....	K040372	Alt. ....	Ⓣ7612
A.C.; W/Turbo .....	K040360	Fan & P.S. ....	7450
A.C.; W/O Turbo .....	9370	Fan & A.P. ....	7485
P.S.; W/Turbo .....	9265	Idle Pulley; W/2-Groove Pulley .....	36103
Cam. Belt; W/Turbo .....	☆T165	Idle Pulley; W/1-Groove Pulley .....	38003
Cam. Belt; W/O Turbo .....	T093	Upper .....	21912
Cam. Idler Pulley; W/Turbo .....	T42017	Lower .....	21856
Cam. Tensioner Assy.; W/O Turbo .....	T41056	or	26612
Cam. Tensioner Hyd. Assy.; W/Turbo .....	T43215	By Pass .....	20693
Cam. Tensioner Pulley; W/Turbo .....	✱T41046	Heater To Valve; Cut at 6" .....	28411
Upper; W/Turbo .....	⊖21392	Valve To Thermostat; Cut at 16" .....	28411
or	25251	Heater To W.P.; Cut at 48" .....	28411
Upper; W/O Turbo .....	21611	<b>V-8 5.2 L; V-8 5.9 L</b>	
or	25154	Alt. & A.C. ....	Ⓣ7612
Lower; W/Turbo .....	⊖21610	Alt.; W/O A.C. ....	Ⓣ7612
Lower; W/O Turbo .....	21610	Fan & P.S. ....	7450
Heater To Thermostat; W/Turbo .....	18812	Fan & A.P.; W/Single A.P. ....	7485
Heater To Thermostat; W/O Turbo .....	18772	Fan, A.P. & A.P.; Over 8500 G.V.W. ....	7541
Heater To Tee .....	18807	Idle Pulley; W/O A.C. ....	36103
Tee To Throttle Body; W/Turbo .....	⊖18200	Idle Pulley; W/O P.S. ....	38003
Thermostat To Throttle Body; W/Turbo .....	⊖18301	Upper; W/Dual A.P. ....	21711
<b>4-Cyl. 1.8 L</b>		or	25484
W.P. & Alt. ....	K040372	Upper; W/Single A.P. ....	⊖21406
P.S. & W.P. ....	9245	or	25482
A.C. ....	9380		
Cam. Belt .....	T093		

▶Kit Includes Water Pump.  
 ☆Interference Engine Application.  
 ↔See Micro-V Belt Routing Guide.

ⓉCut to Fit.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ⓉTwo Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Daytona - Continued</b>	
<b>V-8 5.2 L; V-8 5.9 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Lower .....	21856	Valve To W.P.; W/O A.C. ....	②18770
or	26502	Valve To W.P.; W/A.C. ....	②28473
By Pass .....	20693	Heater To W.P.; W/O A.C. ....	②28473
Heater To Valve; Cut at 8" .....	28411	Emission Control Duct Hose .....	28091
Valve To Thermostat; Cut at 26" .....	28411		
Heater To W.P.; Cut at 40" .....	28411		
<b>Dakota</b>		<b>4-Cyl. 2.5 L</b>	
<b>4-Cyl. 2.5 L</b>		W.P. & Alt. ....	
Alt. ....	K040382	P.S. ....	K040382
P.S. ....	7425	A.C. ....	7410
A.C. ....	7483	Idle Pulley - A.C. ....	7483
Idle Pulley - A.C. ....	38003	Timing Component Kit .....	38004
Timing Component Kit .....	TCK153	Cam. Belt .....	TCK153
Cam. Belt .....	T153	Cam. Tensioner Assy. ....	T153
Cam. Tensioner Assy. ....	T41001	Upper .....	T41001
Upper .....	21743	Lower; W/Intercooler .....	21413
Lower .....	21730	Lower; W/O Intercooler .....	21674
By Pass; Cut at 3" .....	②28412	By Pass; W/Turbo; Cut at 4" .....	21263
Heater To Valve; Cut at 3" .....	②28411	By Pass; W/O Turbo; Cut at 3" .....	28411
Valve To Intake Manifold .....	②18073	Heater To Eng.; W/O A.C.; W/O Turbo .....	②28412
Valve To W.P.; W/A.C. ....	②28473	Valve To Pipe; W/A.C.; W/O Turbo .....	18752
		Heater To W.P.; W/O Turbo .....	②28468
		Heater To Valve; W/O Turbo .....	②28473
		Heater To Valve; W/A.C.; W/Turbo .....	②28473
		Heater To Valve; W/Turbo .....	②28471
		Valve To Eng. ....	18748
		Valve To W.P.; W/A.C.; W/Turbo .....	②28473
		Heater To W.P.; W/O A.C.; W/Turbo .....	②28473
		Emission Control Duct Hose .....	28091
		<b>Diplomat</b>	
		<b>V-8 5.2 L</b>	
		Alt. & A.C. ....	②7612
		Alt.; W/O A.C. ....	②7612
		Fan & A.P. ....	7485
		Fan & P.S. ....	7450
		Idle Pulley; W/O A.C. ....	36103
		Upper .....	②21406
		or	25482
		or	20538
		or	25528
		By Pass .....	20693
		Heater To Valve-1; W/A.C.; Cut at 12" .....	28411
		Valve-1 To Eng.; W/A.C.; W/O Police Pkg.; Cut at 12" .....	28411
		Heater To W.P.; W/A.C.; W/O Police Pkg.; Cut at 48" .....	②28411
		Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	②26241
		Emission Control Duct Hose .....	28095
		<b>Dynasty</b>	
		<b>4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	K040382
		P.S. ....	7430
		A.C. ....	7483
		Idle Pulley - A.C. ....	38004
		Timing Component Kit .....	TCK153
		Cam. Belt .....	T153
		Cam. Tensioner Assy. ....	T41001
		Upper .....	②21996
		Lower .....	21263
		By Pass; Cut at 3" .....	②28412
		Heater To Valve; Cut at 3" .....	②28411
		Valve To Eng. ....	18748
		Valve To W.P. ....	28473
		Emission Control Duct Hose .....	28091
		<b>V-6 3.0 L</b>	
		Serpentine .....	②K050715
		A.C. ....	7380
		Tensioner Assy. - Serpentine .....	38124
		Idle Pulley - A.C. ....	38003

②Two Required.  
 †See Micro-V Belt Routing Guide.

②Cut to Fit.  
 †Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Dynasty - Continued</b>		<b>Grand Caravan - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Tensioner Pulley .....	38042	Timing Component Kit; W/O Housing .....	▶TCKWP139
Timing Component Kit .....	TCK139	Cam. Belt .....	T139
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Cam. Tensioner Assy. ....	T41048
Timing Component Kit; W/O Housing .....	▶TCKWP139	Upper .....	21732
Cam. Belt .....	T139	Lower .....	21760
Cam. Tensioner Assy. ....	T41048	By Pass .....	21784
Upper .....	⊗20893	Heater To W.P. ....	⊗28471
or	25255	Heater To Eng. ....	⊗28471
Lower .....	21777	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 8" .....	28411
or	25311	Valve To Eng.; W/A.C.; Cut at 26" .....	28411
By Pass .....	⊗21784	Valve To Eng.; W/O Aux. Heater; Cut at 26" .....	28411
Heater To Valve; Cut at 3" .....	28411	Heater To Pipe; W/O A.C.; W/Aux. Heater .....	⊗18700
Valve To Eng.; Cut at 22" .....	28411	Pipe To Crossover Manifold .....	HHA107
Heater To W.P.; Cut at 16" .....	28411		
Pipe To Crossover Manifold .....	HHA107		
		<b>Lancer</b>	
<b>Expo</b>		<b>4-Cyl. 2.2 L</b>	
<b>4-Cyl. 2.2 L (Non-US)</b>		W.P. & Alt. ....	K040382
W.P. & Alt. ....	K040382	P.S. ....	7410
P.S. ....	7430	A.C. ....	7483
A.C. ....	7483	Idler Pulley - A.C. ....	38004
Idler Pulley - A.C. ....	38004	Timing Component Kit .....	TCK153
Timing Component Kit .....	TCK153	Cam. Belt .....	T153
Cam. Belt .....	T153	Cam. Tensioner Assy. ....	T41001
Cam. Tensioner Assy. ....	T41001	Upper .....	21413
Upper .....	21411	Lower; W/Intercooler .....	21674
Lower; W/A.C. ....	21264	Lower; W/O Intercooler .....	21263
Lower; W/O A.C. ....	25307	By Pass; Cut at 3" .....	⊗28412
By Pass; Cut at 3" .....	⊗28412	Heater To Eng.; W/O A.C. ....	18752
Heater To W.P. ....	⊗18078	Valve To Pipe; W/A.C. ....	⊗28468
Heater To Eng.; W/O A.C. ....	18752	Heater To W.P. ....	⊗28473
Heater To Valve; W/A.C. ....	18723	Valve To Eng. ....	18748
Valve To Eng.; W/A.C. ....	⊗18078	Valve To W.P. ....	⊗18770
Emission Control Duct Hose .....	28091		
		<b>4-Cyl. 2.5 L</b>	
<b>Grand Caravan</b>		W.P. & Alt. ....	K040382
<b>4-Cyl. 2.5 L</b>		P.S. ....	7410
Fan & Alt. ....	K040382	A.C. ....	7483
P.S. ....	7430	Idler Pulley - A.C. ....	38004
A.C. ....	7483	Timing Component Kit .....	TCK153
Idler Pulley - A.C. ....	38003	Cam. Belt .....	T153
Timing Component Kit .....	TCK153	Cam. Tensioner Assy. ....	T41001
Cam. Belt .....	T153	Upper .....	21413
Cam. Tensioner Assy. ....	T41001	Lower; W/Intercooler .....	21674
Upper .....	21413	Lower; W/O Intercooler .....	21263
Lower .....	21639	By Pass; W/Turbo; Cut at 4" .....	28411
By Pass; Cut at 4" .....	28411	By Pass; W/O Turbo; Cut at 3" .....	⊗28412
Heater To Pipe-1; W/A.C. ....	⊗18700	Heater To Eng.; W/O A.C.; W/O Turbo .....	18752
Heater To Pipe-1; W/O A.C. ....	18759	Valve To Pipe; W/A.C.; W/O Turbo .....	⊗28468
Pipe-1 To W.P. ....	⊗28473	Heater To W.P.; W/O Turbo .....	⊗28473
Heater To Valve; W/A.C.; Cut at 3" .....	⊗28411	Heater To Valve; W/A.C.; W/Turbo .....	⊗28473
Valve To Pipe-1; W/A.C. ....	⊗18700	Heater To Valve; W/Turbo .....	⊗28471
Heater To Pipe-2; W/O A.C. ....	18817	Valve To Eng. ....	18748
Pipe-2 To Eng.; W/O A.C. ....	18759	Valve To W.P.; W/A.C.; W/Turbo .....	⊗28473
Valve To Eng.; W/A.C. ....	18775	Heater To W.P.; W/O A.C.; W/Turbo .....	⊗28473
Valve To Pipe-3; W/O A.C.; W/Aux. Heater .....	⊗28468		
Pipe-3 To Aux. Heater .....	⊗28471	<b>Omnii</b>	
Aux. Heater Valve To Pipe-5; W/O A.C. ....	⊗18700	<b>4-Cyl. 2.2 L</b>	
		W.P. & Alt. ....	K040382
<b>V-6 3.0 L</b>		P.S. ....	7430
Serpentine .....	⊕K050715	A.C. ....	7483
A.C. ....	7380	Idler Pulley - A.C. ....	38004
Tensioner Assy. - Serpentine .....	38124	Timing Component Kit .....	TCK153
Idler Pulley - A.C. ....	38003	Cam. Belt .....	T153
Tensioner Pulley .....	38042	Cam. Tensioner Assy. ....	T41001
Timing Component Kit .....	TCK139	Upper .....	21411
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Lower; W/A.C. ....	21264
		Lower; W/O A.C. ....	25307

▶Kit Includes Water Pump.

⊗Two Required.

⊗Cut to Fit.

⊕See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Omni - Continued</b>		<b>Ramcharger</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>V-8 5.2 L; V-8 5.9 L</b>	
By Pass; Cut at 3" .....	②28412	Alt. & A.C. ....	②7612
Heater To W.P. ....	18075	Alt.; W/O A.C. ....	②7612
Heater To Eng.; W/O A.C. ....	18752	Fan & P.S. ....	7450
Heater To Valve; W/A.C. ....	18723	Fan & A.P.; W/Single A.P. ....	7485
Valve To Eng.; W/A.C. ....	⊖18078	Fan, A.P. & A.P.; Over 8500 G.V.W. ....	7541
Emission Control Duct Hose .....	28091	Idler Pulley; W/O A.C. ....	36103
		Idler Pulley; W/O P.S. ....	38003
		Upper; W/Dual A.P. ....	21711
		or	25484
		Upper; W/Single A.P. ....	⊖21406
		or	25482
		Lower .....	21856
		or	26502
		By Pass .....	20693
		Heater To Valve; Cut at 8" .....	28411
		Valve To Thermostat; Cut at 26" .....	28411
		Heater To W.P.; Cut at 40" .....	28411
		<b>Shadow</b>	
		<b>4-Cyl. 2.2 L</b>	
		W.P. & Alt. ....	K040382
		P.S. ....	7410
		A.C. ....	7483
		Idler Pulley - A.C. ....	38004
		Timing Component Kit .....	TCK153
		or	T153
		Cam. Belt .....	T41001
		Cam. Tensioner Assy. ....	21413
		Upper .....	21674
		Lower; W/Intercooler .....	21263
		Lower; W/O Intercooler .....	②28412
		By Pass; Cut at 3" .....	18752
		Heater To Eng.; W/O A.C. ....	⊖28468
		Valve To Pipe; W/A.C. ....	⊖28473
		Heater To W.P. ....	⊖28473
		Valve To Eng. ....	18748
		Valve To W.P. ....	⊖18770
		Emission Control Duct Hose .....	28091
		<b>4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	K040382
		P.S. ....	7410
		A.C. ....	7483
		Idler Pulley - A.C. ....	38004
		Timing Component Kit .....	TCK153
		Cam. Belt .....	T153
		Cam. Tensioner Assy. ....	T41001
		Upper .....	21413
		Lower; W/Intercooler .....	21674
		Lower; W/O Intercooler .....	21263
		By Pass; W/Turbo; Cut at 4" .....	28411
		By Pass; W/O Turbo; Cut at 3" .....	②28412
		Heater To Eng.; W/O A.C.; W/O Turbo .....	18752
		Valve To Pipe; W/A.C.; W/O Turbo .....	⊖28468
		Heater To W.P.; W/O Turbo .....	⊖28473
		Heater To Valve; W/A.C.; W/Turbo .....	⊖28473
		Heater To Valve; W/Turbo .....	⊖28471
		Valve To Eng. ....	18748
		Valve To W.P.; W/A.C.; W/Turbo .....	⊖28473
		Heater To W.P.; W/O A.C.; W/Turbo .....	⊖28473
		Emission Control Duct Hose .....	28091
		<b>Spirit</b>	
		<b>4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	K040382
		P.S. ....	7410
		A.C. ....	7483
		Idler Pulley - A.C. ....	38004

⊖Cut to Fit.  
②Two Required.

◆Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1989 - Continued</b>		<b>1988 - Continued</b>	
<b>Spirit - Continued</b>		<b>600 - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Timing Component Kit .....	TCK153	Cam. Tensioner Assy. ....	T41206
Cam. Belt .....	T153	Upper .....	21413
Cam. Tensioner Assy. ....	T41001	Lower .....	21263
Upper .....	21478	By Pass; Cut at 3" .....	②28412
or	25180	Heater To Valve; W/A.C.; Cut at 3" .....	②28411
Lower .....	21263	Valve To Intake Manifold; W/A.C. ....	18748
By Pass; W/Turbo; Cut at 4" .....	28411	Heater To Intake Manifold; W/O A.C. ....	18752
By Pass; W/O Turbo; Cut at 3" .....	②28412	Valve To W.P.; W/A.C. ....	①18084
Heater To Valve-1; W/Turbo .....	①28473	Heater To W.P.; W/O A.C. ....	①18084
Heater To Valve; W/O Turbo; Cut at 3" .....	②28411	Emission Control Duct Hose .....	28091
Valve To Eng. ....	18748		
Valve To W.P.; W/O Turbo .....	①28473		
Heater To Valve-2; W/Turbo .....	①28471		
Valve To W.P.; W/Turbo .....	18770		
Emission Control Duct Hose .....	28091		
<b>V-6 3.0 L</b>		<b>Aries</b>	
Serpentine .....	◆K050715	<b>4-Cyl. 2.2 L</b>	
A.C. ....	7380	W.P. & Alt. ....	K040410
Tensioner Assy. - Serpentine .....	38124	P.S. ....	7430
Idler Pulley - A.C. ....	38003	A.C. ....	7475
Tensioner Pulley .....	38042	Idler Pulley - A.C. ....	38003
Timing Component Kit .....	TCK139	Cam. Belt .....	T071
Timing Component Kit; W/Housing .....	◆TCKWP139BH	Cam. Tensioner Assy. ....	T41000
Timing Component Kit; W/O Housing .....	◆TCKWP139	Upper .....	21413
Cam. Belt .....	T139	Lower .....	21263
Cam. Tensioner Assy. ....	T41048	By Pass; Cut at 3" .....	②28412
Upper .....	①21063	Heater To Valve; W/A.C.; Cut at 3" .....	②28411
or	25253	Valve To Intake Manifold; W/A.C. ....	18748
Lower .....	①21777	Heater To Intake Manifold; W/O A.C. ....	18752
or	25260	Heater To Valve; W/O A.C. ....	①28471
By Pass .....	①21784	Valve To W.P.; W/A.C. ....	①18084
Heater To Pipe-1; Cut at 24" .....	28411	Heater To W.P.; W/O A.C. ....	①18077
Heater To Pipe-2; Cut at 16" .....	◆28411	Emission Control Duct Hose .....	28091
Pipe To Crossover Manifold .....	HHA107		
<b>1988</b>		<b>4-Cyl. 2.5 L</b>	
<b>600</b>		W.P. & Alt. ....	K040410
<b>4-Cyl. 2.2 L</b>		P.S. ....	7430
W.P. & Alt. ....	K040410	A.C. ....	7475
P.S. ....	7430	Idler Pulley - A.C. ....	38003
A.C. ....	7475	Cam. Belt .....	T132
Idler Pulley - A.C. ....	38003	Cam. Tensioner Assy. ....	T41206
Timing Component Kit .....	TCK071	Upper .....	21413
Cam. Belt .....	T071	Lower .....	21263
Cam. Tensioner Assy. ....	T41000	By Pass; Cut at 3" .....	②28412
Upper .....	21413	Heater To Valve; W/A.C.; Cut at 3" .....	②28411
Lower; W/Intercooler .....	21674	Valve To Intake Manifold; W/A.C. ....	18748
Lower; W/O Intercooler .....	21263	Heater To Intake Manifold; W/O A.C. ....	18752
By Pass; W/Turbo; Cut at 4" .....	28411	Valve To W.P.; W/A.C. ....	①18084
By Pass; W/O Turbo; Cut at 3" .....	②28412	Heater To W.P.; W/O A.C. ....	①18084
Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	②28411	Emission Control Duct Hose .....	28091
Valve To Intake Manifold; W/A.C.; W/O Turbo .....	18748		
Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752		
Heater To Valve; W/A.C.; W/Turbo .....	◆①28465		
Heater To Valve; W/O A.C. ....	①28471		
Valve To Pipe; W/O A.C.; W/Intercooler .....	◆①28468		
Valve To W.P.; W/A.C.; W/O Turbo .....	①18084		
Heater To W.P.; W/O A.C. ....	①18077		
Emission Control Duct Hose .....	28091		
<b>4-Cyl. 2.5 L</b>		<b>B Series Van</b>	
W.P. & Alt. ....	K040410	<b>V-6 3.9 L</b>	
P.S. ....	7430	Alt. ....	②7603
A.C. ....	7475	Fan & P.S. ....	7450
Idler Pulley - A.C. ....	38003	Fan & A.P. ....	7485
Cam. Belt .....	T132	Idler Pulley; W/O A.C. ....	36103
		Upper .....	21406
		or	25806
		Lower .....	①20957
		or	26502
		By Pass .....	20693
		Heater To Thermostat; Cut at 44" .....	28411
		Heater To W.P. ....	①28472
		Tee-1 To Pipe-1; W/Aux. Heater .....	①18051
		Pipe-2 To Tee-2; W/Aux. Heater .....	①18051
		<b>V-8 5.2 L</b>	
		Alt. & A.C. ....	②7603
		Alt.; W/O A.C. ....	②7603
		Fan & P.S. ....	7450

②Two Required.  
 ◆See Micro-V Belt Routing Guide.  
 ◆Protective Sleeve Required.

①Cut to Fit.  
 ◆Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>B Series Van - Continued</b>		<b>Caravan - Continued</b>	
<b>V-8 5.2 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Fan & A.P.; W/Single A.P. ....	7480	Lower .....	21639
Fan, A.P. & A.P.; W/O A.C.; Over 8500 G.V.W. ....	7530	By Pass; Cut at 3" .....	②28412
Fan, A.P. & A.P.; W/A.C.; Over 8500 G.V.W. ....	7525	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Idle Pulley; W/O A.C. ....	36103	Valve To Pipe-1; W/A.C. ....	⊖18700
Upper .....	21406	Heater To Pipe-2; W/O A.C. ....	18817
..... or	25806	Pipe-2 To Eng.; W/O A.C. ....	18759
Lower .....	⊖20957	Heater To Pipe-1; W/O A.C. ....	18759
..... or	26502	Heater To Pipe-1; W/A.C. ....	⊖18700
By Pass .....	20693	Pipe-1 To W.P. ....	⊖28473
Heater To Thermostat; W/O A.C. ....	⊖28472	Valve To Eng.; W/A.C. ....	18775
Heater To Thermostat; W/O Aux. Heater .....	⊖28472	Heater To Pipe-3; W/O A.C.; W/Aux. Heater .....	⊖28468
Heater To Valve; W/A.C.; Cut at 16" .....	28411	Pipe-3 To Aux. Heater .....	⊖28471
Heater To Valve; W/O Aux. Heater; Cut at 16" .....	28411	Aux. Heater Valve To Pipe-5; W/O A.C. ....	⊖18700
Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at 36" .....	28411	<b>V-6 3.0 L</b>	
Heater To W.P.; W/A.C.; Cut at 40" .....	28411	Serpentine .....	⊕K050715
Heater To W.P.; W/O A.C. ....	⊖28471	A.C. ....	7380
Heater To W.P.; W/O Aux. Heater .....	⊖28471	Tensioner Assy. - Serpentine .....	38124
Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411	Idle Pulley - A.C. ....	38003
Tee-1 To Pipe-1; W/A.C.; W/Aux. Heater .....	⊖18051	Idle Pulley - Serpentine .....	38043
Tee-1 To Valve; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411	Tensioner Pulley .....	38042
Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411	Timing Component Kit .....	TCK139
Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Tee-2 To Pipe-2; W/A.C.; W/Aux. Heater; Cut at 10" .....	28411	Timing Component Kit; W/O Housing .....	▶TCKWP139
Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411	Cam. Belt .....	T139
<b>V-8 5.9 L</b>		Cam. Tensioner Assy. ....	T41048
Alt. & A.C. ....	②7603	Upper .....	21732
Alt.; W/O A.C. ....	②7603	Lower .....	⊖21760
Fan & P.S. ....	7450	By Pass .....	21784
Fan & A.P.; W/Single A.P. ....	7480	Heater To W.P. ....	⊖28471
Fan, A.P. & A.P.; W/O A.C.; Over 8500 G.V.W. ....	7530	Heater To Eng. ....	⊖28471
Fan, A.P. & A.P.; W/A.C.; Over 8500 G.V.W. ....	7525	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 8" .....	28411
Idle Pulley; W/O A.C. ....	36103	Valve To Eng.; W/A.C.; Cut at 26" .....	28411
Upper .....	21406	Valve To Eng.; W/O Aux. Heater; Cut at 26" .....	28411
..... or	25806	Heater To Pipe; W/O A.C.; W/Aux. Heater .....	⊖18700
Lower .....	⊖20957	Pipe To Crossover Manifold .....	HHA107
..... or	26502	<b>Colt</b>	
By Pass .....	20693	<b>4-Cyl. 1.5 L</b>	
Heater To Thermostat; W/O A.C. ....	⊖28472	W.P. & Alt. ....	K040345
Heater To Thermostat; W/O Aux. Heater .....	⊖28472	P.S. ....	9245
Heater To Valve; W/A.C.; Cut at 16" .....	28411	A.C. ....	9330
Heater To Valve; W/O Aux. Heater; Cut at 16" .....	28411	Timing Component Kit .....	☆TCK128
Valve To Thermostat; W/A.C.; W/O Aux. Heater; Cut at 36" .....	28411	Cam. Belt .....	☆T128
Heater To W.P.; W/A.C.; Cut at 40" .....	28411	Cam. Tensioner Assy. ....	T41042
Heater To W.P.; W/O A.C. ....	⊖28471	Upper; Wagon .....	⊖21647
Heater To W.P.; W/O Aux. Heater .....	⊖28471	..... or	25154
Heater To Tee-1; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411	Upper; Hatchback, Sedan .....	21621
Tee-1 To Pipe-1; W/A.C.; W/Aux. Heater .....	⊖18051	..... or	25157
Tee-1 To Valve; W/A.C.; W/Aux. Heater; Cut at 8" .....	28411	Lower; W/Auto. Trans. ....	⊖21610
Valve To Thermostat; W/A.C.; W/Aux. Heater; Cut at 30" ...	28411	Lower; W/Man. Trans.; Hatchback, Sedan .....	21622
Heater To Tee-2; W/A.C.; W/Aux. Heater; Cut at 6" .....	28411	Heater To Thermostat .....	⊖18705
Tee-2 To Pipe-2; W/A.C.; W/Aux. Heater; Cut at 10" .....	28411	Heater To Tee .....	18812
Tee-2 To W.P.; W/A.C.; W/Aux. Heater; Cut at 30" .....	28411	Tee To Throttle Body .....	⊖18200
Emission Control Duct Hose .....	28095	Thermostat To Throttle Body .....	⊖18301
<b>Caravan</b>		Emission Control Duct Hose .....	28093
<b>4-Cyl. 2.5 L</b>		<b>4-Cyl. 1.6 L</b>	
Fan & Alt. ....	K040413	W.P. & Alt. ....	K040372
P.S. ....	7430	A.C. ....	9370
A.C. ....	7483	Cam. Belt .....	T093
Idle Pulley - A.C. ....	38003	Cam. Tensioner Assy. ....	T41056
Timing Component Kit .....	TCK132	Upper .....	21611
Cam. Belt .....	T132	..... or	25154
Cam. Tensioner Assy. ....	T41206	Lower .....	21610
Upper .....	21413	..... or	25253
		Heater To Thermostat .....	18772
		Pipe-2 To Pipe-3; Cut at 2" .....	②28411

⊖Cut to Fit.  
 ⊕See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

⊕Two Required.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Colt - Continued</b>		<b>D &amp; W Series Pickup - Continued</b>	
<b>4-Cyl. 2.0 L</b>		<b>V-8 5.9 L - Continued</b>	
W.P. & Alt. ....	K040384	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
W.P. To P.S. ....	9265	Heater To Valve; W/A.C.; Cut at 8" .....	28411
A.C. ....	9385	Valve To Thermostat; W/A.C.; Cut at 26" .....	28411
Upper .....	✂21361	Heater To W.P.; W/A.C.; Cut at 40" .....	28411
or	25253	Heater To W.P.; W/O A.C.; Cut at 52" .....	28411
Lower; W/Auto. Trans. ....	✂21164	Emission Control Duct Hose .....	28095
or	25253		
Lower; W/Man. Trans. ....	✂21487		
or	25255		
By Pass .....	21757		
Tee To Throttle Body; Cut at 12" .....	28409		
Thermostat To Throttle Body; Cut at 12" .....	28409		
<b>D &amp; W Series Pickup</b>		<b>Dakota</b>	
<b>V-6 3.9 L</b>		<b>4-Cyl. 2.2 L</b>	
Alt. & A.C. ....	②7612	W.P. & Alt. ....	K040413
Fan & P.S. ....	7450	P.S. ....	7430
Fan & A.P. ....	7485	A.C. ....	7475
Fan; W/O P.S. ....	7370	P.S. To A.P. ....	7330
Idler Pulley; W/2-Groove Pulley .....	36103	A.P.; W/O P.S. ....	7470
Idler Pulley; W/1-Groove Pulley .....	38003	Idler Pulley - A.C. ....	38003
Upper .....	21912	Timing Component Kit .....	TCK071
Lower .....	21856	Cam. Belt .....	T071
or	26612	Cam. Tensioner Assy. ....	T41000
By Pass .....	20693	Upper .....	21743
Heater To Valve; Cut at 6" .....	28411	Lower .....	21730
Valve To Thermostat; Cut at 16" .....	28411	By Pass; Cut at 3" .....	②28412
Heater To W.P.; Cut at 48" .....	28411	Heater To Pipe-1; Cut at 3" .....	28411
		Pipe-1 To Intake Manifold .....	✂18073
		Emission Control Duct Hose .....	28093
<b>V-8 5.2 L</b>		<b>V-6 3.9 L</b>	
Alt. & A.C. ....	②7612	Alt.; W/O A.C. ....	②7612
Alt.; W/O A.C. ....	②7612	Alt. & A.C. ....	②7612
Fan & P.S. ....	7450	Fan & P.S.; W/A.C. ....	7450
Fan & A.P.; W/Single A.P. ....	7480	Fan & P.S.; W/O A.C. ....	7450
Fan, A.P. & A.P.; W/O A.C.; Over 8500 G.V.W. ....	7530	Fan & A.P. ....	7485
Fan, A.P. & A.P.; W/A.C.; Over 8500 G.V.W. ....	7525	Fan; W/O P.S. ....	7370
Fan; W/O A.C.; W/O P.S. ....	7370	Idler Pulley; W/O A.C. ....	36103
Idler Pulley; W/O A.C. ....	36103	Idler Pulley; W/O P.S. ....	38003
Idler Pulley; W/O P.S. ....	38003	Upper .....	21609
Upper; W/Single A.P. ....	✂21406	or	25307
or	25482	or	22476
Upper; W/Dual A.P. ....	21711	or	25527
or	25484	By Pass .....	20693
Lower .....	21856	Heater To Pipe; W/O A.C.; Cut at 14" .....	28411
or	26502	Pipe To Intake Manifold .....	✂28471
By Pass .....	20693	Heater To Pipe-2; Cut at 17" .....	28411
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Pipe-3 To W.P.; Cut at 20" .....	28411
Heater To Valve; W/A.C.; Cut at 8" .....	28411		
Valve To Thermostat; W/A.C.; Cut at 26" .....	28411		
Heater To W.P.; W/A.C.; Cut at 40" .....	28411		
Heater To W.P.; W/O A.C.; Cut at 52" .....	28411		
<b>V-8 5.9 L</b>		<b>Daytona</b>	
Alt. & A.C. ....	②7612	<b>4-Cyl. 2.2 L</b>	
Alt.; W/O A.C. ....	②7612	W.P. & Alt. ....	K040410
Fan & P.S. ....	7450	P.S. ....	7410
Fan & A.P.; W/Single A.P. ....	7480	A.C. ....	7475
Fan, A.P. & A.P.; W/O A.C.; Over 8500 G.V.W. ....	7530	Idler Pulley - A.C. ....	38003
Fan, A.P. & A.P.; W/A.C.; Over 8500 G.V.W. ....	7525	Timing Component Kit .....	TCK071
Idler Pulley; W/O A.C. ....	36103	Cam. Belt .....	T071
Idler Pulley; W/O P.S. ....	38003	Cam. Tensioner Assy. ....	T41000
Upper; W/Single A.P. ....	✂21406	Upper .....	21413
or	25482	Lower; W/Intercooler .....	21674
Upper; W/Dual A.P. ....	21711	Lower; W/O Intercooler .....	21263
or	25484	By Pass; Cut at 4" .....	28411
Lower .....	21856	Heater To Valve; W/A.C. ....	✂28465
or	26502	Heater To Valve; W/O A.C. ....	✂28471
By Pass .....	20693	Valve To Pipe; W/O A.C.; W/Intercooler .....	✂28468
		Heater To W.P.; W/O A.C. ....	✂18077
		Emission Control Duct Hose .....	28091
		<b>4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	K040410
		P.S. ....	7410
		A.C. ....	7475
		Idler Pulley - A.C. ....	38003

✂Cut to Fit.  
 ✂Protective Sleeve Required.

②Two Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Daytona - Continued</b>		<b>Expo</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.2 L (Non-US)</b>	
Cam. Belt .....	T132	W.P. & Alt. ....	K040410
Cam. Tensioner Assy. ....	T41206	P.S. ....	7430
Upper .....	21413	A.C. ....	7475
Lower .....	21263	Idle Pulley - A.C. ....	38003
By Pass; Cut at 3" .....	②28412	Timing Component Kit .....	TCK071
Heater To Valve; W/A.C.; Cut at 3" .....	②28411	Cam. Belt .....	T071
Valve To Intake Manifold; W/A.C. ....	18748	Cam. Tensioner Assy. ....	T41000
Heater To Intake Manifold; W/O A.C. ....	18752	Upper .....	21411
Valve To W.P.; W/A.C. ....	⊗18084	Lower; W/A.C. ....	21264
Heater To W.P.; W/O A.C. ....	⊗18084	Lower; W/O A.C. ....	21416
Emission Control Duct Hose .....	28091	or	25307
<b>Diplomat</b>		By Pass; Cut at 3" .....	②28412
<b>V-8 5.2 L</b>		Heater To Valve; Cut at 3" .....	②28411
Alt. & A.C. ....	②7612	Valve To Intake Manifold .....	18723
Alt.; W/O A.C. ....	②7612	Valve To W.P.; Cut at 30" .....	♣28411
Fan & A.P. ....	7485	Emission Control Duct Hose .....	28091
Fan & P.S. ....	7450	<b>Grand Caravan</b>	
Idle Pulley; W/O A.C. ....	36103	<b>4-Cyl. 2.5 L</b>	
Upper .....	⊗21406	Fan & Alt. ....	K040413
or	25482	P.S. ....	7430
Lower .....	20538	A.C. ....	7483
or	25528	Idle Pulley - A.C. ....	38003
By Pass .....	20693	Timing Component Kit .....	TCK132
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Cam. Belt .....	T132
Heater To W.P.; W/O A.C.; Cut at 42" .....	28411	Cam. Tensioner Assy. ....	T41206
Heater To Valve-1; W/A.C.; Cut at 12" .....	28411	Upper .....	21413
Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241	Lower .....	21639
Emission Control Duct Hose .....	28095	By Pass; Cut at 3" .....	②28412
<b>Dynasty</b>		Heater To Valve; W/A.C.; Cut at 3" .....	28411
<b>4-Cyl. 2.5 L</b>		Valve To Pipe-1; W/A.C. ....	⊗18700
W.P. & Alt. ....	K040410	Heater To Pipe-2; W/O A.C. ....	18817
P.S. ....	7430	Pipe-2 To Eng.; W/O A.C. ....	18759
A.C. ....	7475	Heater To Pipe-1; W/O A.C. ....	18759
Idle Pulley - A.C. ....	38003	Heater To Pipe-1; W/A.C. ....	⊗18700
Timing Component Kit .....	TCK132	Pipe-1 To W.P. ....	⊗28473
Cam. Belt .....	T132	Valve To Eng.; W/A.C. ....	18775
Cam. Tensioner Assy. ....	T41206	Valve To Pipe-3; W/O A.C.; W/Aux. Heater .....	⊗28468
Upper .....	⊗21996	Pipe-3 To Aux. Heater .....	⊗28471
Lower .....	21263	Aux. Heater Valve To Pipe-5; W/O A.C. ....	⊗18700
By Pass; Cut at 3" .....	②28412	<b>V-6 3.0 L</b>	
Heater To Valve; Cut at 3" .....	②28411	Serpentine .....	◇K050715
Heater To Intake Manifold .....	18748	A.C. ....	7380
Valve To W.P. ....	⊗18084	Tensioner Assy. - Serpentine .....	38124
Emission Control Duct Hose .....	28091	Idle Pulley - A.C. ....	38003
<b>V-6 3.0 L</b>		Idle Pulley - Serpentine .....	38043
Serpentine .....	◇K050715	Tensioner Pulley .....	38042
A.C. ....	7380	Timing Component Kit .....	TCK139
Tensioner Assy. - Serpentine .....	38124	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Idle Pulley - A.C. ....	38003	Timing Component Kit; W/O Housing .....	▶TCKWP139
Tensioner Pulley .....	38042	Cam. Belt .....	T139
Timing Component Kit .....	TCK139	Cam. Tensioner Assy. ....	T41048
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Upper .....	21732
Timing Component Kit; W/O Housing .....	▶TCKWP139	Lower .....	⊗21760
Cam. Belt .....	T139	By Pass .....	21784
Cam. Tensioner Assy. ....	T41048	Heater To W.P. ....	⊗28471
Upper .....	⊗20893	Heater To Eng. ....	⊗28471
or	25255	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 8" .....	28411
Lower .....	21755	Valve To Eng.; W/A.C.; Cut at 26" .....	28411
By Pass .....	⊗21784	Valve To Eng.; W/O Aux. Heater; Cut at 26" .....	28411
Heater To Valve; Cut at 3" .....	28411	Heater To Pipe; W/O A.C.; W/Aux. Heater .....	⊗18700
Valve To Intake Manifold; Cut at 22" .....	♣28411	Pipe To Crossover Manifold .....	HHA107
Heater To W.P.; Cut at 16" .....	♣28411	<b>Lancer</b>	
Pipe To Crossover Manifold .....	HHA107	<b>4-Cyl. 2.2 L</b>	
		W.P. & Alt. ....	K040410

②Two Required.  
 ◇See Micro-V Belt Routing Guide.  
 ♣Protective Sleeve Required.

⊗Cut to Fit.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Lancer - Continued</b>		<b>Mini Ram Van - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
P.S. ....	7410	Timing Component Kit; W/Housing .....	▶TCKWP139BH
A.C. ....	7475	Timing Component Kit; W/O Housing .....	▶TCKWP139
Idle Pulley - A.C. ....	38003	Cam. Belt .....	T139
Timing Component Kit .....	TCK071	Cam. Tensioner Assy. ....	T41048
Cam. Belt .....	T071	Upper .....	21732
Cam. Tensioner Assy. ....	T41000	Lower .....	≈21760
Upper .....	21413	By Pass .....	21784
Lower; W/Intercooler .....	21674	Heater To W.P. ....	≈28471
Lower; W/O Intercooler .....	21263	Heater To Eng. ....	≈28471
By Pass; W/Turbo; Cut at 4" .....	28411	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 8" .....	28411
By Pass; W/O Turbo; Cut at 3" .....	②28412	Valve To Eng.; W/A.C.; Cut at 26" .....	28411
Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	②28411	Valve To Eng.; W/O Aux. Heater; Cut at 26" .....	28411
Valve To Intake Manifold; W/A.C.; W/O Turbo .....	18748	Heater To Pipe; W/O A.C.; W/Aux. Heater .....	≈18700
Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752	Pipe To Crossover Manifold .....	HHA107
Heater To Valve; W/A.C.; W/Turbo .....	✦≈28465		
Heater To Valve; W/O A.C. ....	≈28471	<b>Omni</b>	
Valve To Pipe; W/O A.C.; W/Intercooler .....	✦≈28468	<b>4-Cyl. 2.2 L</b>	
Valve To W.P.; W/A.C.; W/O Turbo .....	≈18084	W.P. & Alt. ....	K040410
Heater To W.P.; W/O A.C. ....	≈18077	P.S. ....	7430
		A.C. ....	7475
<b>4-Cyl. 2.5 L</b>		Idle Pulley - A.C. ....	38003
W.P. & Alt. ....	K040410	Timing Component Kit .....	TCK071
P.S. ....	7410	Cam. Belt .....	T071
A.C. ....	7475	Cam. Tensioner Assy. ....	T41000
Idle Pulley - A.C. ....	38003	Upper .....	21411
Cam. Belt .....	T132	Lower; W/A.C. ....	21264
Cam. Tensioner Assy. ....	T41206	Lower; W/O A.C. ....	21416
Upper .....	21413		or
Lower .....	21263	By Pass; Cut at 3" .....	25307
By Pass; Cut at 3" .....	②28412	Heater To Valve; Cut at 3" .....	②28412
Heater To Valve; W/A.C.; Cut at 3" .....	②28411	Valve To Intake Manifold .....	18723
Valve To Intake Manifold; W/A.C. ....	18748	Valve To W.P.; Cut at 30" .....	✦28411
Heater To Intake Manifold; W/O A.C. ....	18752	Emission Control Duct Hose .....	28091
Valve To W.P.; W/A.C. ....	≈18084		
Heater To W.P.; W/O A.C. ....	≈18084	<b>Raider</b>	
		<b>4-Cyl. 2.6 L</b>	
<b>Mini Ram Van</b>		Fan & Alt.; W/Man. Trans. ....	9380
<b>4-Cyl. 2.5 L</b>		Fan & Alt.; W/Auto. Trans. ....	9375
Fan & Alt. ....	K040413	P.S. ....	9295
P.S. ....	7430	A.C. ....	9550
A.C. ....	7483	Upper .....	≈21063
Idle Pulley - A.C. ....	38003		or
Timing Component Kit .....	TCK132	Lower .....	≈21065
Cam. Belt .....	T132		or
Cam. Tensioner Assy. ....	T41206	By Pass .....	21757
Upper .....	21413	Heater To Pipe-1 .....	≈28467
Lower .....	21639	Heater To Pipe-2 .....	18807
By Pass; Cut at 3" .....	②28412	Pipe To W.P.; Cut at 3" .....	28411
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Pipe To Intake Manifold; Cut at 7" .....	28411
Valve To Pipe-1; W/A.C. ....	≈18700		
Heater To Pipe-2; W/O A.C. ....	18817	<b>Ram 50 Pickup</b>	
Pipe-2 To Eng.; W/O A.C. ....	18759	<b>4-Cyl. 2.0 L</b>	
Heater To Pipe-1; W/O A.C. ....	18759	W.P. & Alt. ....	7380
Heater To Pipe-1; W/A.C. ....	≈18700	P.S. ....	9390
Pipe-1 To W.P. ....	≈28473	A.C. ....	9375
Valve To Eng.; W/A.C. ....	18775	Cam. Belt .....	T158
Valve To Pipe-3; W/O A.C.; W/Aux. Heater .....	≈28468	Cam. Tensioner Assy. ....	T41043
Pipe-3 To Aux. Heater .....	≈28471	Balance Shaft Belt .....	T159
Aux. Heater Valve To Pipe-5; W/O A.C. ....	≈18700	Balance Shaft Tensioner Assy. ....	T41045
		Upper .....	21174
<b>V-6 3.0 L</b>			or
Serpentine .....	✦K050715	Lower .....	25252
A.C. ....	7380		or
Tensioner Assy. ....	38124	By Pass .....	21449
Idle Pulley - A.C. ....	38003	Heater To Pipe-1 .....	25257
Idle Pulley - Serpentine .....	38043	Tea To Throttle Body; Cut at 10" .....	21757
Tensioner Pulley .....	38042		18816
Timing Component Kit .....	TCK139		28409

②Two Required.  
 ≈Cut to Fit.  
 ▶Kit Includes Water Pump.

✦Protective Sleeve Required.  
 ✦See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Ram 50 Pickup - Continued</b>		<b>Shadow - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Throttle Body To Eng.; Cut at 12" .....	28409	Cam. Belt .....	T071
<b>4-Cyl. 2.6 L</b>		Cam. Tensioner Assy. ....	T41000
W.P. & Alt. ....	7375	Upper .....	21413
P.S. ....	9295	Lower; W/Intercooler .....	21674
A.C. ....	9550	Lower; W/O Intercooler .....	21263
Upper .....	<21063	By Pass; W/Turbo; Cut at 4" .....	28411
or	25252	By Pass; W/O Turbo; Cut at 3" .....	228412
Lower .....	<21065	Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	228411
or	25253	Valve To Intake Manifold; W/A.C.; W/O Turbo .....	18748
By Pass .....	21757	Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752
Heater To Eng. ....	18815	Heater To Valve; W/A.C.; W/Turbo .....	*28465
Pipe To W.P.; Cut at 3" .....	28411	Heater To Valve; W/O A.C. ....	*28471
Pipe To Intake Manifold; Cut at 7" .....	28411	Valve To Pipe; W/O A.C.; W/Intercooler .....	*28468
<b>Ramcharger</b>		Valve To W.P.; W/A.C.; W/O Turbo .....	*18084
<b>V-8 5.2 L</b>		Heater To W.P.; W/O A.C. ....	*18077
Alt. & A.C. ....	27612	Emission Control Duct Hose .....	28091
Alt.; W/O A.C. ....	27612	<b>4-Cyl. 2.5 L</b>	
Fan & P.S. ....	7450	W.P. & Alt. ....	K040410
Fan & A.P.; W/Single A.P. ....	7480	P.S. ....	7410
Fan, A.P. & A.P.; W/O A.C.; Over 8500 G.V.W. ....	7530	A.C. ....	7475
Fan, A.P. & A.P.; W/A.C.; Over 8500 G.V.W. ....	7525	Idle Pulley - A.C. ....	38003
Idle Pulley; W/O A.C. ....	36103	Cam. Belt .....	T132
Idle Pulley; W/O P.S. ....	38003	Cam. Tensioner Assy. ....	T41206
Upper; W/Single A.P. ....	<21406	Upper .....	21413
or	25482	Lower .....	21263
Upper; W/Dual A.P. ....	21711	By Pass; Cut at 3" .....	228412
or	25484	Heater To Valve; W/A.C.; Cut at 3" .....	228411
Lower .....	21856	Valve To Intake Manifold; W/A.C. ....	18748
or	26502	Heater To Intake Manifold; W/O A.C. ....	18752
By Pass .....	20693	Valve To W.P.; W/A.C. ....	*18084
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Heater To W.P.; W/O A.C. ....	*18084
Heater To Valve; W/A.C.; Cut at 8" .....	28411	Emission Control Duct Hose .....	28091
Valve To Thermostat; W/A.C.; Cut at 26" .....	28411	<b>1987</b>	
Heater To W.P.; W/A.C.; Cut at 40" .....	28411	<b>600</b>	
Heater To W.P.; W/O A.C.; Cut at 52" .....	28411	<b>4-Cyl. 2.2 L</b>	
<b>V-8 5.9 L</b>		W.P. & Alt. ....	K040410
Alt. & A.C. ....	27612	P.S. ....	7430
Alt.; W/O A.C. ....	27612	A.C. ....	7475
Fan & P.S. ....	7450	A.P. ....	7240
Fan & A.P.; W/Single A.P. ....	7480	Idle Pulley - A.C. ....	38003
Fan, A.P. & A.P.; W/O A.C.; Over 8500 G.V.W. ....	7530	Timing Component Kit .....	TCK071
Fan, A.P. & A.P.; W/A.C.; Over 8500 G.V.W. ....	7525	Cam. Belt .....	T071
Idle Pulley; W/O A.C. ....	36103	Cam. Tensioner Assy. ....	T41000
Idle Pulley; W/O P.S. ....	38003	Upper .....	21413
Upper; W/Single A.P. ....	<21406	Lower; W/Intercooler .....	21674
or	25482	Lower; W/O Intercooler .....	21263
Upper; W/Dual A.P. ....	21711	By Pass; W/Turbo; Cut at 4" .....	28411
or	25484	By Pass; W/O Turbo; Cut at 3" .....	228412
Lower .....	21856	Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752
or	26502	Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411
By Pass .....	20693	Valve To Intake Manifold; W/A.C.; W/O Turbo .....	18748
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Valve To Pipe; W/A.C.; W/Turbo; Cut at 13" .....	28411
Heater To Valve; W/A.C.; Cut at 8" .....	28411	Valve To W.P.; W/A.C.; W/O Turbo .....	*18084
Valve To Thermostat; W/A.C.; Cut at 26" .....	28411	Emission Control Duct Hose .....	28091
Heater To W.P.; W/A.C.; Cut at 40" .....	28411	<b>4-Cyl. 2.5 L</b>	
Heater To W.P.; W/O A.C.; Cut at 52" .....	28411	W.P. & Alt. ....	K040410
Emission Control Duct Hose .....	28095	P.S. ....	7430
<b>Shadow</b>		A.C. ....	7475
<b>4-Cyl. 2.2 L</b>		Idle Pulley - A.C. ....	38003
W.P. & Alt. ....	K040410	Timing Component Kit .....	TCK114
P.S. ....	7410	Cam. Belt .....	T114
A.C. ....	7475	Cam. Tensioner Assy. ....	T41206
Idle Pulley - A.C. ....	38003	Upper .....	21413
Timing Component Kit .....	TCK071	Lower .....	21263

<Cut to Fit.  
\*Protective Sleeve Required.

2Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>600 - Continued</b>		<b>B Series Van - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-8 5.2 L - Continued</b>	
By Pass; Cut at 3" .....	②28412	Upper; Under 8500 G.V.W. ....	21406
Heater To Intake Manifold; W/O A.C. ....	18752	or	25806
Valve To Intake Manifold; W/A.C. ....	18748	Upper; Over 8500 G.V.W. ....	21645
Valve To W.P.; W/A.C. ....	✕18084	or	25484
Emission Control Duct Hose .....	28091	Lower .....	②20957
		or	26502
		By Pass .....	20693
		Heater To Eng.; Cut at 30" .....	28411
		Heater To W.P.; Cut at 30" .....	28411
		Tee-1 To Aux. Pipe-1 .....	②18051
		Emission Control Duct Hose .....	28090
<b>Aries</b>		<b>V-8 5.9 L</b>	
<b>4-Cyl. 2.2 L</b>		Alt. & A.C.; W/78A. Alt. ....	②7570
W.P. & Alt. ....	K040410	Alt. & A.C.; W/114A. Alt. ....	②7603
P.S. ....	7430	Alt.; W/O A.C.; W/114A. Alt. ....	②7570
A.C. ....	7475	Fan & Alt.; W/O A.C.; W/O 114A. Alt. ....	②7480
A.P. ....	7240	Fan & P.S. ....	7450
Idler Pulley - A.C. ....	38003	Fan & A.P.; W/O Calif. Emission System; Under 8500 G.V.W. ....	7485
Timing Component Kit .....	TCK071	Fan & A.P.; W/Calif. Emission System; Under 8500 G.V.W. ....	7480
Cam. Belt .....	T071	Fan, A.P. & A.P.; Over 8500 G.V.W. ....	7530
Cam. Tensioner Assy. ....	T41000	Idler Pulley; W/O A.C. ....	36103
Upper .....	21413	Upper; Under 8500 G.V.W. ....	21406
Lower .....	21263	or	25806
By Pass; Cut at 3" .....	②28412	Upper; Over 8500 G.V.W. ....	21645
Heater To Intake Manifold; W/O A.C. ....	18752	or	25484
Valve To Intake Manifold; W/A.C. ....	18748	Lower .....	②20957
Valve To W.P.; W/A.C. ....	✕18084	or	26502
Emission Control Duct Hose .....	28091	By Pass .....	20693
		Heater To Eng.; Cut at 30" .....	28411
		Heater To W.P.; Cut at 30" .....	28411
		Tee-1 To Aux. Pipe-1 .....	②18051
		Emission Control Duct Hose .....	28090
<b>4-Cyl. 2.5 L</b>		<b>Caravan</b>	
W.P. & Alt. ....	K040410	<b>4-Cyl. 2.2 L</b>	
P.S. ....	7430	W.P. & Alt. ....	K040413
A.C. ....	7475	P.S. ....	7430
Idler Pulley - A.C. ....	38003	A.C. ....	7483
Timing Component Kit .....	TCK114	A.P. ....	7240
Cam. Belt .....	T114	Idler Pulley - A.C. ....	38003
Cam. Tensioner Assy. ....	T41206	Timing Component Kit .....	TCK071
Upper .....	21413	Cam. Belt .....	T071
Lower .....	21263	Cam. Tensioner Assy. ....	T41000
By Pass; Cut at 3" .....	②28412	Upper .....	21413
Heater To Intake Manifold; W/O A.C. ....	18752	Lower .....	21639
Valve To Intake Manifold; W/A.C. ....	18748	By Pass; Cut at 3" .....	②28412
Valve To W.P.; W/A.C. ....	✕18084	Heater To Pipe; W/O Aux. A.C.; Cut at 3" .....	28411
Emission Control Duct Hose .....	28091	Heater To Valve; W/Aux. A.C.; Cut at 3" .....	28411
		Valve To Intake Manifold; W/Aux. A.C. ....	②18706
		Valve To Pipe; W/Aux. A.C. ....	②18700
		Pipe To W.P.; W/Aux. A.C.; Cut at 10" .....	28411
		Emission Control Duct Hose .....	28088
<b>B Series Van</b>		<b>4-Cyl. 2.6 L</b>	
<b>6-Cyl. 3.7 L</b>		Alt. & A.C. ....	②7440
Fan & Alt.; W/100A. Alt. ....	7560	Alt.; W/O A.C. ....	②7390
Fan & Alt.; W/O 100A. Alt. ....	7555	P.S. ....	7425
P.S. ....	7400	W.P. ....	7215
A.C. ....	7575	Idler Pulley .....	38003
A.P.; W/O A.C. ....	7500	Upper .....	21436
Idler Pulley; W/O A.C. ....	36103	Lower .....	②21760
Idler Pulley; W/O P.S. ....	38003	By Pass; Cut at 10" .....	28411
Upper .....	✕21113	Heater To W.P. ....	②18083
or	25480	Heater To Eng.; W/O Aux. A.C. ....	②28473
or	20949	Aux. Heater Pipe-1 To Aux. Heater; Cut at 12" .....	28411
or	25482		
By Pass; Cut at 4" .....	28411		
Heater To Eng.; Cut at 30" .....	28411		
Heater To W.P.; Cut at 30" .....	28411		
Tee-1 To Aux. Pipe-1 .....	✕18051		
Emission Control Duct Hose .....	28090		
<b>V-8 5.2 L</b>			
Alt. & A.C.; W/78A. Alt. ....	②7570		
Alt. & A.C.; W/114A. Alt. ....	②7603		
Alt.; W/O A.C.; W/114A. Alt. ....	②7570		
Fan & Alt.; W/O A.C.; W/O 114A. Alt. ....	②7480		
Fan & P.S. ....	7450		
Fan & A.P. ....	7485		
Idler Pulley; W/O A.C. ....	36103		

②Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Caravan - Continued</b>		<b>Colt - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Aux. Heater To Aux. Heater Pipe-2; Cut at 10" .....	28411	Thermostat To Throttle Body .....	⊖18301
Heater To Intake Manifold .....	⊖18082	Emission Control Duct Hose .....	28093
Valve To W.P. ....	⊖18074	<b>4-Cyl. 1.6 L</b>	
Emission Control Duct Hose .....	28088	W.P. & Alt. ....	K040372
<b>V-6 3.0 L</b>		P.S. ....	9245
Serpentine .....	⊕K050715	A.C. ....	9370
A.C. ....	7380	Cam. Belt .....	T093
Tensioner Assy. - Serpentine .....	38124	Cam. Tensioner Assy.; Jan. 31 & Older .....	T41055
Idler Pulley - A.C. ....	38003	Cam. Tensioner Assy.; Feb. & Newer .....	T41056
Tensioner Pulley .....	38042	Upper .....	21611
Timing Component Kit .....	TCK139	or	25157
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Lower .....	21610
Timing Component Kit; W/O Housing .....	▶TCKWP139	or	25253
Cam. Belt .....	T139	Heater To Thermostat .....	18772
Cam. Tensioner Assy. ....	T41048	Pipe-2 To Pipe-3; Cut at 2" .....	⊕28411
Upper .....	21732	<b>4-Cyl. 2.0 L</b>	
Lower .....	⊖21760	W.P. & Alt. ....	K040384
By Pass .....	21784	P.S. ....	9265
Heater To Pipe; W/O A.C. ....	⊖28471	A.C. ....	9385
Heater To Pipe; W/O Aux. Heater .....	⊖28471	Upper .....	21361
Heater To Valve; W/Aux. A.C.; W/O Aux. Heater .....	⊖28471	or	25253
Valve To Pipe; W/Aux. A.C.; W/O Aux. Heater; Cut at 24" ..	28411	Lower; W/FWD .....	⊖21164
Heater To W.P. ....	⊖28471	or	25253
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	⊖28468	Lower; W/4WD .....	⊖21487
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	18868	or	25255
Pipe To Crossover Manifold .....	HHA107	By Pass .....	21757
Emission Control Duct Hose .....	28090	Tee To Throttle Body; Cut at 12" .....	28409
<b>Charger</b>		Thermostat To Throttle Body; Cut at 12" .....	28409
<b>4-Cyl. 2.2 L</b>		<b>D &amp; W Series Pickup</b>	
W.P. & Alt.; W/60A., 78A. Alt. ....	K040413	<b>6-Cyl. 3.7 L</b>	
W.P. & Alt.; W/90A. Alt. ....	K040410	Fan & Alt.; W/100A. Alt. ....	7560
P.S. ....	7430	Fan & Alt.; W/O 100A. Alt. ....	7575
A.C. ....	7475	P.S. ....	7400
A.P. ....	7240	A.C. ....	7575
Idler Pulley - A.C. ....	38003	A.P.; W/O A.C. ....	7500
Timing Component Kit .....	TCK071	Idler Pulley; W/O A.C. ....	36103
Cam. Belt .....	T071	Upper .....	20230
Cam. Tensioner Assy. ....	T41000	or	25478
Upper .....	21411	Lower .....	⊖20949
Lower; W/A.C. ....	21264	or	25482
Lower; W/O A.C.; W/Turbo .....	21264	By Pass; Cut at 4" .....	28411
Lower; W/O A.C.; W/O Turbo .....	21416	Heater To Valve; Cut at 6" .....	28411
or	25307	Valve To Thermostat; Cut at 16" .....	28411
By Pass; Cut at 3" .....	⊕28412	Heater To W.P.; Cut at 48" .....	28411
Heater To Eng.; W/O A.C.; W/Turbo; Cut at 22" .....	28411	Emission Control Duct Hose .....	28090
Heater To Eng.; W/O A.C.; W/O Turbo .....	18952	<b>V-8 5.2 L</b>	
Heater To Rad.; W/O A.C.; Cut at 48" .....	28411	Alt. & A.C.; W/50A., 120A. Alt. ....	⊕7612
Valve To Eng.; W/A.C.; W/Turbo; Cut at 12" .....	28411	Alt. & A.C.; W/78A. Alt. ....	⊕7570
Emission Control Duct Hose .....	28093	Alt.; W/O A.C.; W/50A., 120A. Alt. ....	⊕7612
<b>Colt</b>		Fan & Alt.; W/O A.C.; W/O 50A., 120A. Alt. ....	7480
<b>4-Cyl. 1.5 L</b>		Fan & P.S. ....	7450
W.P. & Alt. ....	K040345	Fan & A.P. ....	7485
P.S. ....	9245	Idler Pulley; W/O A.C. ....	36103
A.C. ....	9330	Upper; W/Single A.P. ....	⊖21406
Timing Component Kit .....	☆TCK128	or	25482
Cam. Belt .....	☆T128	Upper; W/Dual A.P. ....	21711
Cam. Tensioner Assy. ....	T41042	or	25482
Upper .....	21621	Lower .....	20046
or	25157	or	26502
Lower; W/Auto. Trans. ....	⊖21610	By Pass .....	20693
Lower; W/Man. Trans. ....	21622	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
Heater To Thermostat .....	⊖18705	Heater To Valve; W/A.C.; Cut at 8" .....	28411
Heater To Tee .....	18812	Valve To Thermostat; W/A.C.; Cut at 26" .....	28411
Tee To Throttle Body .....	⊖18200	Heater To W.P.; W/A.C.; Cut at 24" .....	28411

⊖Cut to Fit.

▶Kit Includes Water Pump.

☆Interference Engine Application.

⊕See Micro-V Belt Routing Guide.

⊕Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Daytona</b>	
<b>V-8 5.2 L - Continued</b>		<b>4-Cyl. 2.2 L</b>	
Heater To W.P.; W/O A.C.; Cut at 52" .....	28411	W.P. & Alt. ....	K040410
Emission Control Duct Hose .....	28090	P.S. ....	7430
<b>V-8 5.9 L</b>		A.C. ....	7475
Alt. & A.C.; W/50A., 120A. Alt. ....	②7612	A.P. ....	7240
Alt. & A.C.; W/78A. Alt. ....	②7570	Idle Pulley - A.C. ....	38003
Alt.; W/O A.C.; W/50A., 120A. Alt. ....	②7612	Timing Component Kit .....	TCK071
Fan & Alt.; W/O A.C.; W/O 50A., 120A. Alt. ....	7480	Cam. Belt .....	T071
Fan & P.S. ....	7450	Cam. Tensioner Assy. ....	T41000
Fan & A.P.; W/Calif. Emission System; Under 8500 G.V.W. ....	7480	Upper .....	21413
Fan & A.P.; W/O Calif. Emission System; Under 8500 G.V.W. ....	7485	Lower; W/Intercooler .....	21674
Fan, A.P. & A.P.; Over 8500 G.V.W. ....	7530	Lower; W/O Intercooler .....	21263
Idle Pulley; W/O A.C. ....	36103	By Pass; Cut at 4" .....	28411
Upper; W/Single A.P. ....	≧21406	Heater To Pipe; W/O A.C.; Cut at 3" .....	28411
or	25482	Valve To Pipe; W/A.C.; Cut at 13" .....	28411
Upper; W/Dual A.P. ....	21711	Valve To W.P.; W/A.C.; Dec. 1, 1986 & Older .....	≧18077
or	25482	Valve To W.P.; W/A.C.; Dec. 2, 1986 & Newer .....	18915
Lower .....	20046	Emission Control Duct Hose; W/Fuel Inj. ....	28091
or	26502	<b>4-Cyl. 2.5 L</b>	
By Pass .....	20693	W.P. & Alt. ....	K040410
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	P.S. ....	7430
Heater To Valve; W/A.C.; Cut at 8" .....	28411	A.C. ....	7475
Valve To Thermostat; W/A.C.; Cut at 26" .....	28411	Idle Pulley - A.C. ....	38003
Heater To W.P.; W/A.C.; Cut at 24" .....	28411	Timing Component Kit .....	TCK114
Heater To W.P.; W/O A.C.; Cut at 52" .....	28411	Cam. Belt .....	T114
Emission Control Duct Hose .....	28090	Cam. Tensioner Assy. ....	T41206
<b>Dakota</b>		Upper .....	21413
<b>4-Cyl. 2.2 L</b>		Lower .....	21263
W.P. & Alt. ....	K040413	By Pass; Cut at 3" .....	②28412
P.S. ....	7430	Heater To Intake Manifold; W/O A.C. ....	18752
A.C. ....	7475	Valve To Intake Manifold; W/A.C. ....	18748
P.S. To A.P. ....	7330	Valve To W.P.; W/A.C.; Dec. 1, 1986 & Older .....	≧18084
A.P.; W/O P.S. ....	7470	Emission Control Duct Hose .....	28091
Idle Pulley - A.C. ....	38003	<b>Diplomat</b>	
Timing Component Kit .....	TCK071	<b>V-8 5.2 L</b>	
Cam. Belt .....	T071	Alt. & A.C.; W/114A. Alt. ....	②7612
Cam. Tensioner Assy. ....	T41000	Alt. & A.C.; W/O 114A. Alt. ....	②7570
Upper .....	21743	Alt.; W/O A.C.; W/114A. Alt. ....	②7612
Lower .....	21730	Fan & Alt.; W/O A.C.; W/O 114A. Alt. ....	7480
By Pass; Cut at 3" .....	②28412	Fan & A.P. ....	7485
Heater To Intake Manifold .....	≧18073	Fan & P.S. ....	7450
Heater To Pipe; Cut at 3" .....	28411	Idle Pulley; W/O A.C. ....	36103
Emission Control Duct Hose .....	28093	Upper .....	≧21406
<b>V-6 3.9 L</b>		or	25482
Alt. & A.C.; W/50A., 120A. Alt. ....	②7612	Lower .....	20538
Alt. & A.C.; W/78A. Alt. ....	②7570	or	25528
Alt.; W/O A.C.; W/50A., 120A. Alt. ....	②7612	By Pass .....	20693
Alt.; W/O A.C.; W/78A. Alt. ....	②7570	Heater To Intake Manifold; W/O A.C.; Cut at 45" .....	28411
Fan & P.S. ....	7450	Heater To W.P.; W/O A.C.; Cut at 36" .....	28411
Fan & A.P. ....	7485	Heater To Valve-1; W/A.C.; Cut at 12" .....	28411
Fan; W/O P.S. ....	7370	Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 12" .....	26241
Idle Pulley; W/O A.C. ....	36103	Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241
Idle Pulley; W/O P.S. ....	38003	Emission Control Duct Hose .....	28095
Upper .....	21609	<b>Expo</b>	
or	25307	<b>4-Cyl. 2.2 L (Non-US)</b>	
Lower .....	22476	W.P. & Alt.; W/60A., 78A. Alt. ....	K040413
or	25527	W.P. & Alt.; W/90A. Alt. ....	K040410
By Pass .....	20693	P.S. ....	7430
Heater To Pipe-1; Cut at 14" .....	28411	A.C. ....	7475
Pipe To Intake Manifold .....	≧28471	A.P. ....	7240
Heater To Pipe-2; Cut at 17" .....	28411	Idle Pulley - A.C. ....	38003
Pipe-3 To W.P.; Cut at 20" .....	28411	Timing Component Kit .....	TCK071
Emission Control Duct Hose .....	28090	Cam. Belt .....	T071
		Cam. Tensioner Assy. ....	T41000
		Upper .....	21411

②Two Required.

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Expo - Continued</b>		<b>Lancer</b>	
<b>4-Cyl. 2.2 L (Non-US) - Continued</b>		<b>4-Cyl. 2.2 L</b>	
Lower; W/A.C. ....	21264	W.P. & Alt. ....	K040410
Lower; W/O A.C. ....	21416	P.S. ....	7430
or	25307	A.C. ....	7475
By Pass; Cut at 3" .....	②28412	A.P. ....	7240
Heater To Eng.; W/O A.C. ....	18952	Idle Pulley - A.C. ....	38003
Heater To Rad.; W/O A.C.; Cut at 48" .....	28411	Timing Component Kit .....	TCK071
<b>Grand Caravan</b>		Cam. Belt .....	T071
<b>4-Cyl. 2.2 L</b>		Cam. Tensioner Assy. ....	T41000
W.P. & Alt. ....	K040413	Upper .....	21413
P.S. ....	7430	Lower; W/Intercooler .....	21674
A.C. ....	7483	Lower; W/O Intercooler .....	21263
A.P. ....	7240	By Pass; W/Turbo; Cut at 4" .....	28411
Idle Pulley - A.C. ....	38003	By Pass; W/O Turbo; Cut at 3" .....	②28412
Timing Component Kit .....	TCK071	Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752
Cam. Belt .....	T071	Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411
Cam. Tensioner Assy. ....	T41000	Valve To Intake Manifold; W/A.C.; W/O Turbo .....	18748
Upper .....	21413	Valve To Pipe; W/A.C.; W/Turbo; Cut at 13" .....	28411
Lower .....	21639	Valve To W.P.; W/Turbo .....	18915
By Pass; Cut at 3" .....	②28412	Heater To W.P.; W/O A.C.; W/O Turbo .....	③-18084
Heater To Pipe; W/O Aux. A.C.; Cut at 3" .....	28411	<b>4-Cyl. 2.5 L</b>	
Heater To Valve; W/Aux. A.C.; Cut at 3" .....	28411	W.P. & Alt. ....	K040410
Valve To Intake Manifold; W/Aux. A.C. ....	③-18706	P.S. ....	7430
Valve To Pipe; W/Aux. A.C. ....	③-18700	A.C. ....	7475
Pipe To W.P.; W/Aux. A.C.; Cut at 10" .....	28411	Idle Pulley - A.C. ....	38003
Emission Control Duct Hose .....	28088	Timing Component Kit .....	TCK114
<b>4-Cyl. 2.5 L</b>		Cam. Belt .....	T114
W.P. & Alt. ....	K040413	Cam. Tensioner Assy. ....	T41206
P.S. ....	7430	Upper .....	21413
A.C. ....	7483	Lower .....	21263
Idle Pulley - A.C. ....	38003	By Pass; Cut at 3" .....	②28412
Timing Component Kit .....	TCK114	Heater To Intake Manifold; W/O A.C. ....	18752
Cam. Belt .....	T114	Valve To Intake Manifold; W/A.C. ....	18748
Cam. Tensioner Assy. ....	T41206	Heater To W.P.; W/O A.C. ....	③-18084
Upper .....	21413	<b>Mini Ram Van</b>	
Lower .....	21639	<b>4-Cyl. 2.2 L</b>	
By Pass; Cut at 3" .....	②28412	W.P. & Alt. ....	K040413
Heater To Pipe; W/O Aux. A.C.; Cut at 3" .....	28411	P.S. ....	7430
Heater To Valve; W/Aux. A.C.; Cut at 3" .....	28411	A.C. ....	7483
Valve To Intake Manifold; W/Aux. A.C. ....	③-18706	A.P. ....	7240
Valve To Pipe; W/Aux. A.C. ....	③-18700	Idle Pulley - A.C. ....	38003
Pipe To W.P.; W/Aux. A.C.; Cut at 10" .....	28411	Timing Component Kit .....	TCK071
Emission Control Duct Hose .....	28088	Cam. Belt .....	T071
<b>V-6 3.0 L</b>		Cam. Tensioner Assy. ....	T41000
Serpentine .....	④K050715	Upper .....	21413
A.C. ....	7380	Lower .....	21639
Tensioner Assy. - Serpentine .....	38124	By Pass; Cut at 3" .....	②28412
Tensioner Pulley .....	38042	Heater To Pipe; W/O Aux. A.C.; Cut at 3" .....	28411
Timing Component Kit .....	TCK139	Heater To Valve; W/Aux. A.C.; Cut at 3" .....	28411
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Valve To Intake Manifold; W/Aux. A.C. ....	③-18706
Timing Component Kit; W/O Housing .....	▶TCKWP139	Valve To Pipe; W/Aux. A.C. ....	③-18700
Cam. Belt .....	T139	Pipe To W.P.; W/Aux. A.C.; Cut at 10" .....	28411
Cam. Tensioner Assy. ....	T41048	Emission Control Duct Hose .....	28088
Upper .....	21732	<b>4-Cyl. 2.5 L</b>	
Lower .....	③-21760	W.P. & Alt. ....	K040413
By Pass .....	21784	P.S. ....	7430
Heater To Pipe; W/O A.C. ....	③-28471	A.C. ....	7483
Heater To Pipe; W/O Aux. Heater .....	③-28471	Idle Pulley - A.C. ....	38003
Heater To Valve; W/Aux. A.C.; W/O Aux. Heater .....	③-28471	Cam. Belt .....	T114
Valve To Pipe; W/Aux. A.C.; W/O Aux. Heater; Cut at 24" ..	28411	Cam. Tensioner Assy. ....	T41206
Heater To W.P. ....	③-28471	Upper .....	21413
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	③-28468	Lower .....	21639
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	18868	By Pass; Cut at 3" .....	②28412
Pipe To Crossover Manifold .....	HHA107	Heater To Pipe; W/O Aux. A.C.; Cut at 3" .....	28411
Emission Control Duct Hose .....	28090	Heater To Valve; W/Aux. A.C.; Cut at 3" .....	28411
		Valve To Intake Manifold; W/Aux. A.C. ....	③-18706

②Two Required.  
④See Micro-V Belt Routing Guide.

③Cut to Fit.  
▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Mini Ram Van - Continued</b>		<b>Raider - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
Valve To Pipe; W/Aux. A.C. ....	⊗18700	W.P. & Alt.; W/Auto. Trans. ....	9375
Pipe To W.P.; W/Aux. A.C.; Cut at 10" .....	28411	P.S. ....	9295
Emission Control Duct Hose .....	28088	A.C. ....	9550
<b>4-Cyl. 2.6 L</b>		Upper .....	⊗21063
Alt. & A.C. ....	⊗7440	or	25252
Alt.; W/O A.C. ....	⊗7390	Lower .....	⊗21065
P.S. ....	7425	or	25253
W.P. ....	7215	By Pass .....	21757
Idle Pulley .....	38003	Heater To Pipe-1 .....	⊗28467
Upper .....	21436	Heater To Pipe-2 .....	18807
Lower .....	⊗21760	Pipe To W.P.; Cut at 3" .....	28411
By Pass; Cut at 10" .....	28411	Pipe To Intake Manifold; Cut at 7" .....	28411
Heater To W.P. ....	⊗18083	Emission Control Duct Hose .....	28088
Heater To Eng.; W/O Aux. A.C. ....	⊗28473		
Aux. Heater Pipe-1 To Aux. Heater; Cut at 12" .....	28411	<b>Ram 50 Pickup</b>	
Aux. Heater To Aux. Heater Pipe-2; Cut at 10" .....	28411	<b>4-Cyl. 2.0 L</b>	
Heater To Intake Manifold .....	⊗18082	W.P. & Alt. ....	7380
Valve To W.P. ....	⊗18074	P.S. ....	9390
Emission Control Duct Hose .....	28088	A.C. ....	9375
<b>V-6 3.0 L</b>		Cam. Belt .....	T158
Serpentine .....	⊕K050715	Cam. Tensioner Assy. ....	T41043
A.C. ....	7380	Balance Shaft Belt .....	T159
Tensioner Assy. ....	38124	Balance Shaft Tensioner Assy.; Apr. & Older .....	T41053
Idle Pulley .....	38003	Balance Shaft Tensioner Assy.; May & Newer .....	T41045
Tensioner Pulley .....	38042	Upper .....	21174
Timing Component Kit .....	TCK139	or	25252
Timing Component Kit; W/Housing .....	▶TCKW139BH	Lower; W/Man. Trans.; Early .....	21414
Timing Component Kit; W/O Housing .....	▶TCKW139	or	25384
Cam. Belt .....	T139	Lower; W/Auto. Trans.; Early .....	21449
Cam. Tensioner Assy. ....	T41048	Lower; Late .....	21449
Upper .....	21732	By Pass .....	21757
Lower .....	⊗21760	Heater To Pipe-1 .....	18816
By Pass .....	21784	Tee To Throttle Body; Cut at 10" .....	28409
Heater To Pipe; W/O A.C. ....	⊗28471	Throttle Body To Eng.; Cut at 12" .....	28409
Heater To Pipe; W/O Aux. Heater .....	⊗28471	Emission Control Duct Hose .....	28088
Heater To Valve; W/Aux. A.C.; W/O Aux. Heater .....	⊗28471		
Valve To Pipe; W/Aux. A.C.; W/O Aux. Heater; Cut at 24" ..	28411	<b>4-Cyl. 2.6 L</b>	
Heater To W.P. ....	⊗28471	W.P. & Alt. ....	7375
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	⊗28468	P.S. ....	9295
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	18868	A.C. ....	9550
Pipe To Crossover Manifold .....	HHA107	Upper .....	⊗21063
Emission Control Duct Hose .....	28090	or	25252
		Lower .....	⊗21065
		or	25253
		By Pass .....	21757
		Heater To Eng. ....	18815
		Pipe To W.P.; Cut at 3" .....	28411
		Pipe To Intake Manifold; Cut at 7" .....	28411
		Emission Control Duct Hose .....	28088
		<b>Ramcharger</b>	
		<b>V-8 5.2 L</b>	
		Alt. & A.C.; W/50A., 120A. Alt. ....	⊗7612
		Alt. & A.C.; W/78A. Alt. ....	⊗7570
		Alt.; W/O A.C.; W/50A., 120A. Alt. ....	⊗7612
		Fan & Alt.; W/O A.C.; W/O 50A., 120A. Alt. ....	7480
		Fan & P.S. ....	7450
		Fan & A.P. ....	7485
		Idle Pulley; W/O A.C. ....	36103
		Upper; W/Single A.P. ....	⊗21406
		or	25482
		Upper; W/Dual A.P. ....	21711
		or	25482
		Lower .....	20046
		or	26502
		By Pass .....	20693
		Heater To Eng.; W/O A.C.; Cut at 40" .....	28411

⊗Two Required.  
 ⊕See Micro-V Belt Routing Guide.

⊗Cut to Fit.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>Ramcharger - Continued</b>		<b>600 - Continued</b>	
<b>V-8 5.2 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Heater To Valve; W/A.C.; Cut at 8" .....	28411	Lower .....	21263
Valve To Thermostat; W/A.C.; Cut at 26" .....	28411	By Pass; W/Turbo; Cut at 4" .....	28411
Heater To W.P.; W/A.C.; Cut at 24" .....	28411	By Pass; W/O Turbo; Cut at 3" .....	②28412
Heater To W.P.; W/O A.C.; Cut at 52" .....	28411	Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752
Emission Control Duct Hose .....	28090	Heater To Pipe; W/O A.C.; W/Turbo; Cut at 33" .....	✦28411
<b>V-8 5.9 L</b>		Heater To Pipe; W/A.C.; W/Turbo; Cut at 11" .....	28411
Alt. & A.C.; W/50A., 120A. Alt. ....	②7612	Valve To Eng.; W/A.C. ....	18748
Alt. & A.C.; W/78A. Alt. ....	②7570	Valve To Pipe; W/A.C.; W/Turbo .....	✧18772
Alt.; W/O A.C.; W/50A., 120A. Alt. ....	②7612	Valve To W.P.; W/A.C.; W/Turbo .....	✧18084
Fan & Alt.; W/O A.C.; W/O 50A., 120A. Alt. ....	7480	Heater To W.P. ....	✧18084
Fan & P.S. ....	7450	<b>4-Cyl. 2.5 L</b>	
Fan & A.P.; W/Calif. Emission System; Under 8500 G.V.W. ....	7480	W.P. & Alt. ....	K040410
Fan & A.P.; W/O Calif. Emission System; Under 8500 G.V.W. ....	7485	P.S. ....	7435
Fan, A.P. & A.P.; Over 8500 G.V.W. ....	7530	A.C. ....	7475
Idle Pulley; W/O A.C. ....	36103	A.P. ....	7240
Upper; W/Single A.P. ....	✧21406	Idle Pulley - A.C. ....	38003
or	25482	Timing Component Kit .....	TCK114
or	21711	Cam. Belt .....	T114
or	25482	Cam. Tensioner Assy. ....	T41206
or	20046	Upper .....	21413
or	26502	Lower .....	21263
By Pass .....	20693	By Pass; Cut at 3" .....	②28412
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Heater To Intake Manifold; W/O A.C. ....	18752
Heater To Valve; W/A.C.; Cut at 8" .....	28411	Valve To Eng.; W/A.C. ....	18748
Valve To Thermostat; W/A.C.; Cut at 26" .....	28411	Valve To W.P.; W/A.C. ....	✧18082
Heater To W.P.; W/A.C.; Cut at 24" .....	28411	Heater To W.P. ....	✧18084
Heater To W.P.; W/O A.C.; Cut at 52" .....	28411	<b>Aries</b>	
Emission Control Duct Hose .....	28090	<b>4-Cyl. 2.2 L</b>	
<b>Shadow</b>		W.P. & Alt. ....	
<b>4-Cyl. 2.2 L</b>		P.S. ....	
W.P. & Alt. ....	K040410	A.C. ....	
P.S. ....	7430	A.P. ....	
A.C. ....	7475	Idle Pulley - A.C. ....	
A.P. ....	7240	Timing Component Kit .....	
Idle Pulley - A.C. ....	38003	Cam. Belt .....	
Timing Component Kit .....	TCK071	Cam. Tensioner Assy. ....	
Cam. Belt .....	T071	Upper .....	
Cam. Tensioner Assy. ....	T41000	Lower .....	
Upper .....	21413	By Pass; Cut at 3" .....	
Lower; W/Intercooler .....	21674	Heater To Intake Manifold; W/O A.C. ....	
Lower; W/O Intercooler .....	21263	Valve To Eng.; W/A.C. ....	
By Pass; W/Turbo; Cut at 4" .....	28411	Valve To W.P.; W/A.C. ....	
By Pass; W/O Turbo; Cut at 3" .....	②28412	Heater To W.P. ....	
Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752	<b>4-Cyl. 2.5 L</b>	
Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411	W.P. & Alt. ....	
Valve To Intake Manifold; W/A.C.; W/O Turbo .....	18748	P.S. ....	
Valve To Pipe; W/A.C.; W/Turbo; Cut at 13" .....	28411	A.C. ....	
Valve To W.P.; W/A.C.; W/O Turbo .....	✧18084	A.P. ....	
Emission Control Duct Hose .....	28091	Idle Pulley - A.C. ....	
<b>1986</b>		Timing Component Kit .....	
<b>600</b>		Cam. Belt .....	
<b>4-Cyl. 2.2 L</b>		Cam. Tensioner Assy. ....	
W.P. & Alt. ....	K040410	Upper .....	
P.S. ....	7435	Lower .....	
A.C. ....	7475	By Pass; Cut at 3" .....	
A.P. ....	7240	Heater To Intake Manifold; W/O A.C. ....	
Idle Pulley - A.C. ....	38003	Valve To Eng.; W/A.C. ....	
Timing Component Kit .....	TCK071	Valve To W.P.; W/A.C. ....	
Cam. Belt .....	T071	Heater To W.P. ....	
Cam. Tensioner Assy. ....	T41000	<b>B Series Van</b>	
Upper .....	21413	<b>6-Cyl. 3.7 L</b>	
<b>600</b>		Fan & Alt.; W/100A. Alt. ....	
<b>4-Cyl. 2.2 L</b>		Fan & Alt.; W/O 100A. Alt. ....	
W.P. & Alt. ....	K040410	P.S. ....	
P.S. ....	7435		
A.C. ....	7475		
A.P. ....	7240		
Idle Pulley - A.C. ....	38003		
Timing Component Kit .....	TCK071		
Cam. Belt .....	T071		
Cam. Tensioner Assy. ....	T41000		
Upper .....	21413		

②Two Required.  
✦Protective Sleeve Required.

✧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>B Series Van - Continued</b>		<b>Caravan - Continued</b>	
<b>6-Cyl. 3.7 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
A.C. ....	7575	Lower; W/A.C. ....	②<21760
A.P.; W/O A.C. ....	7500	Lower; W/O A.C. ....	21429
Idler Pulley ....	38003	or	25487
Upper ....	②<21113	Heater To W.P. ....	②<18083
or	25480	Heater To Valve; W/A.C. ....	②<18083
Lower ....	②<20949	Valve To Eng.; W/A.C. ....	②<28473
or	25482	Heater To Eng. ....	②<28473
By Pass; Cut at 4" ....	28411	Carb. To Eng. ....	②<28473
Heater To Intake Manifold; W/O A.C.; Cut at 40" ....	28411	Eng. To Housing ....	②<18083
Heater To Valve; W/A.C.; Cut at 10" ....	28411	Emission Control Duct Hose ....	28088
Valve To Intake Manifold; W/A.C.; Cut at 20" ....	28411		
Heater To W.P.; W/A.C.; Cut at 24" ....	28411		
Heater To W.P.; W/O A.C.; Cut at 40" ....	28411		
Emission Control Duct Hose ....	28090		
		<b>Charger</b>	
<b>V-8 5.2 L; V-8 5.9 L</b>		<b>4-Cyl. 1.6 L</b>	
Fan & Alt.; W/O A.C. ....	7480	W.P. & Alt. ....	K040300
Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7570	P.S. ....	7380
Alt. & A.C.; W/100A., 117A. Alt. ....	②7603	A.P. ....	7395
Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570	Upper ....	21478
Fan & P.S.; W/O A.C. ....	7450	Lower ....	25305
Fan & P.S.; W/A.C. ....	7440	By Pass; Cut at 4" ....	28412
Fan & A.P. ....	7485		
Fan, A.P. & A.P. ....	7530	<b>4-Cyl. 2.2 L</b>	
Idler Pulley; W/O A.C. ....	36103	W.P. & Alt.; W/Turbo ....	K040410
Upper; W/Single A.P. ....	21406	W.P. & Alt.; W/O Turbo ....	K040413
or	25806	P.S. ....	7435
Upper; W/Dual A.P. ....	21645	A.C. ....	7475
or	25484	A.P. ....	7240
Lower ....	②<20957	Idler Pulley - A.C. ....	38003
or	26502	Timing Component Kit ....	TCK071
By Pass ....	20693	Cam. Belt ....	T071
Heater To Intake Manifold; W/O A.C.; Cut at 40" ....	28411	Cam. Tensioner Assy. ....	T41000
Heater To Valve; W/A.C.; Cut at 10" ....	28411	Upper ....	21411
Valve To Intake Manifold; W/A.C.; Cut at 20" ....	28411	Lower; W/A.C. ....	21264
Heater To W.P.; W/A.C.; Cut at 24" ....	28411	Lower; W/O A.C.; W/Turbo ....	21264
Heater To W.P.; W/O A.C.; Cut at 40" ....	28411	Lower; W/O A.C.; W/O Turbo ....	21416
Tee-1 To Aux. Pipe-1 ....	②<18051	or	25307
Emission Control Duct Hose ....	28090	By Pass; Cut at 3" ....	②28412
		Heater To Rad.; W/O A.C.; Cut at 36" ....	28411
<b>Caravan</b>		Heater To Eng.; W/O A.C.; W/O Turbo ....	18952
<b>4-Cyl. 2.2 L</b>		Heater To Eng.; W/O A.C.; W/Turbo; Cut at 22" ....	28411
W.P. & Alt. ....	K040413	Valve To Eng.; W/A.C.; Eng. VIN 8 ....	②<18081
P.S. ....	7435	Valve To Eng.; W/A.C.; W/Turbo; Cut at 12" ....	28411
A.C. ....	7483	Emission Control Duct Hose ....	28093
A.P. ....	7240		
Idler Pulley - A.C. ....	38003	<b>Colt</b>	
Timing Component Kit ....	TCK071	<b>4-Cyl. 1.5 L</b>	
Cam. Belt ....	T071	W.P. & Alt. ....	K040345
Cam. Tensioner Assy. ....	T41000	P.S. ....	9245
Upper ....	21413	A.C. ....	9330
Lower ....	21639	Timing Component Kit ....	☆TCK073
By Pass; Cut at 3" ....	②28412	Cam. Belt ....	☆T073
Heater To Pipe; W/O A.C.; Cut at 3" ....	28411	Cam. Tensioner Assy. ....	T41042
Heater To Valve; W/A.C.; W/O Aux. A.C.; Cut at 3" ....	28411	Upper ....	21056
Valve To Pipe; W/A.C.; W/O Aux. A.C. ....	②<18700	Lower; W/Auto. Trans. ....	②<21361
Valve To Intake Manifold; W/A.C.; W/O Aux. A.C. ....	②<18076	or	25252
Heater To Valve; W/Aux. A.C. ....	②<18083	Lower; W/Man. Trans. ....	②<21361
Valve To Intake Manifold; W/Aux. A.C. ....	②<28473	or	25253
Carb. To Eng.; W/Aux. A.C. ....	②<28473	By Pass ....	21757
Emission Control Duct Hose ....	28088	Heater To Pipe ....	②<18774
		Pipe To Throttle Body ....	②<18200
<b>4-Cyl. 2.6 L</b>		Thermostat To Throttle Body ....	②<18301
Alt.; W/O A.C. ....	7390	Emission Control Duct Hose ....	28093
Alt. & A.C. ....	②7440		
P.S. ....	7425	<b>4-Cyl. 1.6 L</b>	
Cam. To W.P. ....	7215	W.P. & Alt. ....	K040372
Upper ....	21436	W.P. To P.S. ....	9245
		A.C. ....	9370
		Cam. Belt ....	T093
		Cam. Tensioner Assy. ....	T41055

②<Cut to Fit.  
 ☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Colt - Continued</b>		<b>D &amp; W Series Pickup - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>V-8 5.2 L; V-8 5.9 L - Continued</b>	
Upper .....	21611	Upper; W/Single A.P. ....	②-21406
or	25154	or	25482
Lower .....	25255	Upper; W/Dual A.P. ....	21711
By Pass .....	21757	or	25484
Heater To Pipe .....	②-18774	Lower .....	20046
<b>4-Cyl. 2.0 L</b>		or	26502
W.P. & Alt. ....	K040384	By Pass .....	20693
P.S. ....	9265	Heater To Eng.; W/O A.C.; Cut at 48" .....	28411
A.C. ....	9385	Heater To Valve; W/A.C.; Cut at 8" .....	28411
Cam. Belt .....	T089	Valve To Thermostat; W/A.C.; Cut at 26" .....	28411
Cam. Tensioner Assy. ....	T41043	Heater To W.P.; W/A.C.; Cut at 24" .....	28411
Balance Shaft Belt .....	T090	Heater To W.P.; W/O A.C.; Cut at 52" .....	28411
Balance Shaft Tensioner Assy. ....	T41053	Emission Control Duct Hose .....	28090
Upper .....	21361	<b>Daytona</b>	
or	25253	<b>4-Cyl. 2.2 L</b>	
Lower; W/FWD .....	②-21164	W.P. & Alt. ....	K040410
or	25253	P.S. ....	7435
Lower; W/4WD .....	②-21487	A.C. ....	7475
or	25255	A.P. ....	7240
By Pass .....	21757	Idle Pulley - A.C. ....	38003
Tee To Throttle Body; Cut at 12" .....	28409	Timing Component Kit .....	TCK071
Thermostat To Throttle Body; Cut at 12" .....	28409	Cam. Belt .....	T071
<b>Conquest</b>		Cam. Tensioner Assy. ....	T41000
<b>4-Cyl. 2.6 L</b>		Upper .....	21413
Fan & Alt. ....	7380	Lower .....	21263
P.S. ....	9295	By Pass; W/Turbo; Cut at 4" .....	28411
A.C. ....	9540	By Pass; W/O Turbo; Cut at 3" .....	②-28412
Upper .....	②-21063	Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752
or	25252	Heater To Pipe; W/O A.C.; W/Turbo; Cut at 33" .....	❖-28411
Lower .....	②-21065	Heater To Pipe; W/A.C.; W/Turbo; Cut at 11" .....	28411
or	25253	Valve To Pipe; W/A.C.; W/Turbo .....	②-18772
By Pass .....	21757	Valve To W.P.; W/A.C.; W/Turbo .....	②-18084
Heater To Intake Manifold .....	18821	Heater To W.P. ....	②-18084
Heater To Pipe .....	②-28466	<b>4-Cyl. 2.5 L</b>	
Intake Manifold To Throttle Body; Cut at 12" .....	28409	W.P. & Alt. ....	K040410
<b>D &amp; W Series Pickup</b>		P.S. ....	7435
<b>6-Cyl. 3.7 L</b>		A.C. ....	7475
Fan & Alt.; W/100A. Alt. ....	7565	A.P. ....	7240
Fan & Alt.; W/O 100A. Alt. ....	7575	Idle Pulley - A.C. ....	38003
P.S. ....	7400	Timing Component Kit .....	TCK114
A.C. ....	7575	Cam. Belt .....	T114
A.P.; W/O A.C. ....	7500	Cam. Tensioner Assy. ....	T41206
Upper .....	20230	Upper .....	21413
or	25478	Lower .....	21263
Lower .....	②-20949	By Pass; Cut at 3" .....	②-28412
or	25482	Heater To Intake Manifold; W/O A.C. ....	18752
By Pass; Cut at 4" .....	28411	Heater To W.P. ....	②-18084
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	<b>Diplomat</b>	
Heater To Valve; W/A.C.; Cut at 6" .....	28411	<b>V-8 5.2 L</b>	
Valve To Thermostat; W/A.C.; Cut at 16" .....	28411	Alt. & A.C.; W/100A. Alt. ....	②-7612
Heater To W.P.; W/A.C.; Cut at 24" .....	28411	Alt. & A.C.; W/O 100A. Alt. ....	②-7570
Heater To W.P.; W/O A.C.; Cut at 48" .....	28411	Alt.; W/O A.C.; W/100A. Alt. ....	②-7612
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
<b>V-8 5.2 L; V-8 5.9 L</b>		Fan & A.P. ....	7485
Fan & Alt.; W/O A.C. ....	7480	Fan & P.S. ....	7450
Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②-7570	Idle Pulley; W/O A.C. ....	36103
Alt. & A.C.; W/100A., 117A. Alt. ....	②-7603	Upper .....	②-21406
Alt. & A.C.; W/O 100A., 117A. Alt. ....	②-7570	or	25482
Fan & P.S.; W/O A.C. ....	7450	Lower .....	20538
Fan & P.S.; W/A.C. ....	7440	or	25528
Fan & A.P. ....	7485	By Pass .....	20693
Fan, A.P. & A.P. ....	7530	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
Idle Pulley; W/O A.C. ....	36103	Heater To W.P.; W/O A.C.; Cut at 42" .....	28411
		Heater To Valve-1; W/A.C.; Cut at 12" .....	28411

②-Cut to Fit.  
❖-Protective Sleeve Required.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Diplomat - Continued</b>		<b>Mini Ram Van - Continued</b>	
<b>V-8 5.2 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 12" .....	26241	Upper .....	21436
Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241	Lower; W/A.C. ....	②21760
Emission Control Duct Hose .....	28095	Lower; W/O A.C. ....	21429
		or	25487
<b>Lancer</b>		Heater To W.P. ....	②18083
<b>4-Cyl. 2.2 L</b>		Heater To Valve; W/A.C. ....	②18083
W.P. & Alt. ....	K040410	Valve To Eng.; W/A.C. ....	②28473
P.S. ....	7435	Heater To Eng. ....	②28473
A.C. ....	7475	Carb. To Eng. ....	②28473
A.P. ....	7240	Eng. To Housing .....	②18083
Idler Pulley - A.C. ....	38003	Emission Control Duct Hose .....	28088
Timing Component Kit .....	TCK071		
Cam. Belt .....	T071	<b>Omni</b>	
Cam. Tensioner Assy. ....	T41000	<b>4-Cyl. 1.6 L</b>	
Upper .....	21413	W.P. & Alt. ....	K040300
Lower .....	21263	P.S. ....	7380
By Pass; W/Turbo; Cut at 4" .....	28411	A.P. ....	7395
By Pass; W/O Turbo; Cut at 3" .....	②28412	Upper .....	21478
Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752	Lower .....	25305
Heater To Pipe; W/O A.C.; W/Turbo; Cut at 33" .....	♣28411	By Pass; Cut at 4" .....	28412
Heater To Pipe; W/A.C.; W/Turbo; Cut at 11" .....	28411	<b>4-Cyl. 2.2 L</b>	
Valve To Pipe; W/A.C.; W/Turbo .....	②18772	W.P. & Alt.; W/Fuel Inj. ....	K040410
Valve To W.P.; W/A.C.; W/Turbo .....	②18084	W.P. & Alt.; W/O Fuel Inj. ....	K040413
Heater To W.P. ....	②18084	P.S. ....	7435
<b>4-Cyl. 2.5 L</b>		A.C. ....	7475
W.P. & Alt. ....	K040410	A.P. ....	7240
P.S. ....	7435	Idler Pulley - A.C. ....	38003
A.C. ....	7475	Timing Component Kit .....	TCK071
A.P. ....	7240	Cam. Belt .....	T071
Idler Pulley - A.C. ....	38003	Cam. Tensioner Assy. ....	T41000
Timing Component Kit .....	TCK114	Upper .....	21411
Cam. Belt .....	T114	Lower; W/A.C. ....	21264
Cam. Tensioner Assy. ....	T41206	Lower; W/O A.C.; W/Turbo .....	21264
Upper .....	21413	Lower; W/O A.C.; W/O Turbo .....	21416
Lower .....	21263	or	25307
By Pass; Cut at 3" .....	②28412	By Pass; Cut at 3" .....	②28412
Heater To Intake Manifold; W/O A.C. ....	18752	Heater To Rad.; W/O A.C.; Cut at 36" .....	28411
Valve To W.P.; W/A.C. ....	②18082	Heater To Eng.; W/O A.C.; W/O Turbo .....	18952
Heater To W.P. ....	②18084	Heater To Eng.; W/O A.C.; W/Turbo; Cut at 22" .....	28411
		Valve To Eng.; W/A.C.; Eng. VIN 8 .....	②18081
<b>Mini Ram Van</b>		Valve To Eng.; W/A.C.; W/Turbo; Cut at 12" .....	28411
<b>4-Cyl. 2.2 L</b>		Emission Control Duct Hose .....	28093
W.P. & Alt. ....	K040413	<b>Ram 50 Pickup</b>	
P.S. ....	7435	<b>4-Cyl. 2.0 L</b>	
A.C. ....	7483	Fan & Alt. ....	7380
A.P. ....	7240	Fan & P.S. ....	9390
Idler Pulley - A.C. ....	38003	A.C. ....	9390
Timing Component Kit .....	TCK071	Idler Pulley .....	38038
Cam. Belt .....	T071	Cam. Belt .....	T089
Cam. Tensioner Assy. ....	T41000	Cam. Tensioner Assy. ....	T41043
Upper .....	21413	Balance Shaft Belt .....	T090
Lower .....	21639	Balance Shaft Tensioner Assy. ....	T41053
By Pass; Cut at 3" .....	②28412	Upper .....	21174
Heater To Pipe; W/O A.C.; Cut at 3" .....	28411	or	25252
Heater To Valve; W/A.C.; W/O Aux. A.C.; Cut at 3" .....	28411	Lower; W/Man. Trans. ....	21414
Valve To Pipe; W/A.C.; W/O Aux. A.C. ....	②18700	or	25384
Valve To Intake Manifold; W/A.C.; W/O Aux. A.C. ....	②18076	Lower; W/Auto. Trans. ....	21449
Heater To Valve; W/Aux. A.C. ....	②18083	or	25257
Valve To Intake Manifold; W/Aux. A.C. ....	②28473	By Pass .....	21757
Carb. To Eng.; W/Aux. A.C. ....	②28473	Heater To Pipe-1 .....	②18814
Emission Control Duct Hose .....	28088	Emission Control Duct Hose .....	28088
<b>4-Cyl. 2.6 L</b>		<b>4-Cyl. 2.6 L</b>	
Alt.; W/O A.C. ....	7390	Fan & Alt. ....	7375
Alt. & A.C. ....	②7440	P.S. ....	9290
P.S. ....	7425	A.C. ....	9540
Cam. To W.P. ....	7215		

②Two Required.  
②-Cut to Fit.

♣Protective Sleeve Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1986 - Continued</b>		<b>1985 - Continued</b>	
<b>Ram 50 Pickup - Continued</b>		<b>600 - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
Idler Pulley .....	38038	Cam. To W.P. ....	7215
Upper .....	②21063	Upper .....	21027
	or		25251
Lower .....	②21065	Lower .....	25409
	or	Heater To Valve; W/A.C.; Cut at 26" .....	28411
By Pass .....	21757	Valve To Eng.; W/A.C.; Cut at 20" .....	28411
Heater To Pipe-1 .....	②18814		
Heater To Pipe-2 .....	18834	<b>Aries</b>	
Pipe To W.P.; Cut at 3" .....	28411	<b>4-Cyl. 2.2 L</b>	
Emission Control Duct Hose .....	28088	W.P. & Alt. ....	K040413
		P.S. ....	7435
<b>Ramcharger</b>		A.C. ....	7475
<b>V-8 5.2 L; V-8 5.9 L</b>		A.P. ....	7240
Fan & Alt.; W/O A.C. ....	7480	Idler Pulley - A.C. ....	38003
Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7570	Timing Component Kit .....	TCK071
Alt. & A.C.; W/100A., 117A. Alt. ....	②7603	Cam. Belt .....	T071
Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570	Cam. Tensioner Assy. ....	T41000
Fan & P.S.; W/O A.C. ....	7450	Upper .....	21413
Fan & P.S.; W/A.C. ....	7440	Lower .....	②21412
Fan & A.P. ....	7485	Pipe To Eng.; Jan. 2, 1985 & Older; Cut at 14" .....	28411
Fan, A.P. & A.P. ....	7530	Pipe To Tee; W/O A.C.; Cut at 24" .....	28411
Idler Pulley; W/O A.C. ....	36103	Heater To W.P. ....	②18082
Upper; W/Single A.P. ....	②21406	Heater To Valve; W/A.C.; Cut at 2" .....	28411
	or	Pipe To Eng.; Jan. 3, 1985 & Newer .....	18748
Upper; W/Dual A.P. ....	21711	Valve To Eng.; W/A.C.; Cut at 8" .....	28411
	or	Emission Control Duct Hose .....	28088
Lower .....	25484		
	20046	<b>4-Cyl. 2.6 L</b>	
	or	Alt. & A.C. ....	②7440
By Pass .....	26502	Alt.; W/O A.C.; W/Single Belt .....	7390
Heater To Eng.; W/O A.C.; Cut at 48" .....	20693	Alt.; W/O A.C.; W/Dual Belts .....	②7390
Heater To Valve; W/A.C.; Cut at 8" .....	28411	P.S. ....	7425
Valve To Thermostat; W/A.C.; Cut at 26" .....	28411	Cam. To W.P. ....	7215
Heater To W.P.; W/A.C.; Cut at 24" .....	28411	Upper .....	21027
Heater To W.P.; W/O A.C.; Cut at 52" .....	28411		or
Emission Control Duct Hose .....	28090	Lower .....	25251
		Heater To Valve; W/A.C.; Cut at 26" .....	25409
<b>1985</b>		Valve To Eng.; W/A.C.; Cut at 20" .....	28411
<b>600</b>			
<b>4-Cyl. 2.2 L</b>		<b>B Series Van</b>	
W.P. & Alt. ....	K040410	<b>6-Cyl. 3.7 L</b>	
P.S. ....	7435	Fan & Alt.; W/100A. Alt. ....	7560
A.C. ....	7475	Fan & Alt.; W/O 100A. Alt. ....	7555
A.P. ....	7240	P.S. ....	7400
Idler Pulley - A.C. ....	38003	A.C. ....	7575
Timing Component Kit .....	TCK071	A.P.; W/O A.C. ....	7500
Cam. Belt .....	T071	Idler Pulley .....	38003
Cam. Tensioner Assy. ....	T41000	Upper .....	②21113
Upper .....	21413		or
Lower .....	②21412	Lower .....	②20949
Heater To Pipe; W/O A.C.; W/Turbo; Oct. 23, 1984 & Newer; Cut at 22" .....	28411		or
Heater To Pipe; W/O A.C.; W/Turbo; Oct. 22, 1984 & Older; Cut at 3" .....	28411	By Pass; Cut at 4" .....	25482
Pipe To Eng.; W/O Turbo; Jan. 2, 1985 & Older; Cut at 14" .....	28411	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
Pipe To Tee; W/O A.C.; Cut at 24" .....	28411	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Heater To W.P. ....	②18082	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
Heater To Valve; W/A.C.; W/O Turbo; Cut at 2" .....	28411	Heater To W.P.; Cut at 36" .....	28411
Pipe To Eng.; W/O Turbo; Jan. 3, 1985 & Newer .....	18748		
Valve To Eng.; W/Turbo .....	18772	<b>V-8 5.2 L; V-8 5.9 L</b>	
Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
		Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580
<b>4-Cyl. 2.6 L</b>		Alt. & A.C.; W/100A., 117A. Alt.; W/61 1/8" Belt O.C. ....	②7612
Alt. & A.C. ....	②7440	Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570
Alt.; W/O A.C.; W/Single Belt .....	7390	Alt. & A.C.; W/100A., 117A. Alt.; W/60 1/8" Belt O.C. ....	②7603
Alt.; W/O A.C.; W/Dual Belts .....	②7390	Fan & P.S.; W/A.C. ....	7440
P.S. ....	7425	Fan & P.S.; W/O A.C. ....	7450
		Fan & A.P.; W/4 3/4" Dia. A.P. Pulley .....	7480
		Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7485
		Fan, A.P. & A.P. ....	7530

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>B Series Van - Continued</b>		<b>Charger - Continued</b>	
<b>V-8 5.2 L; V-8 5.9 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Upper; W/Single A.P. ....	21406	Upper .....	21411
or	25806	Lower; W/A.C. ....	21264
Upper; W/Dual A.P. ....	21645	Lower; W/O A.C. ....	21416
or	25484	or	25307
Lower .....	20957	By Pass; Cut at 3" .....	28412
or	26502	Heater To Rad.; W/O A.C.; Cut at 36" .....	28411
By Pass .....	20693	Heater To Eng.; W/O A.C.; W/O Turbo .....	18952
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Heater To Eng.; W/O A.C.; W/Turbo; Cut at 33" .....	28411
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Heater To Valve; W/A.C.; Cut at 11" .....	28411
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Valve To Eng.; W/A.C.; Eng. VIN 8 .....	18081
Heater To W.P.; Cut at 36" .....	28411	Valve To Eng.; W/A.C.; W/Turbo; Oct. 22, 1984 & Older; Cut at 23" .....	28411
<b>Caravan</b>		Valve To Eng.; W/A.C.; W/Turbo; Oct. 23, 1984 & Newer; Cut at 23" .....	28411
<b>4-Cyl. 2.2 L</b>		Emission Control Duct Hose .....	28093
W.P. & Alt. ....	K040413	<b>Colt</b>	
P.S. ....	7435	<b>4-Cyl. 1.5 L</b>	
A.C. ....	7483	W.P. & Alt. ....	K040345
A.P. ....	7240	P.S. ....	9245
Idler Pulley - A.C. ....	38003	A.C. ....	9330
Timing Component Kit .....	TCK071	Timing Component Kit .....	28411
Cam. Belt .....	T071	Cam. Belt .....	28411
Cam. Tensioner Assy. ....	T41000	Cam. Tensioner Assy. ....	28411
Upper .....	21413	Upper .....	28411
Heater To Pipe; W/O A.C.; Cut at 3" .....	28411	Lower; W/Auto. Trans. ....	28411
Heater To Valve; W/O Aux. A.C.; Cut at 3" .....	28411	or	28411
Valve To Pipe; W/A.C.; W/O Aux. A.C. ....	18700	Lower; W/Man. Trans. ....	28411
Heater To Valve; W/A.C.; W/O Aux. A.C.; Cut at 3" .....	28411	or	28411
Valve To Intake Manifold; W/A.C.; W/O Aux. A.C. ....	18076	By Pass .....	28411
Heater To Valve; W/Aux. A.C. ....	18083	Heater To Pipe .....	28411
Valve To Intake Manifold; W/Aux. A.C. ....	28473	Tee To Throttle Body; Cut at 8" .....	28409
Carb. To Eng.; W/Aux. A.C. ....	28473	Thermostat To Throttle Body; Cut at 10" .....	28409
Emission Control Duct Hose .....	28088	Emission Control Duct Hose .....	28088
<b>4-Cyl. 2.6 L</b>		<b>4-Cyl. 1.6 L</b>	
Alt. & A.C. ....	7440	W.P. & Alt. ....	K040372
Alt.; W/O A.C. ....	7390	W.P. To P.S. ....	9245
P.S. ....	7425	A.C. ....	9370
Cam. To W.P. ....	7215	Cam. Belt .....	T093
Upper .....	21436	Cam. Tensioner Assy. ....	T41055
Lower .....	21429	Upper .....	21611
or	25808	Lower .....	25157
Heater To W.P. ....	18083	By Pass .....	25255
Heater To Valve; W/A.C. ....	18083	Heater To Pipe .....	21757
Valve To Eng.; W/A.C. ....	28473	Emission Control Duct Hose .....	18774
Heater To Eng. ....	28473	<b>4-Cyl. 2.0 L</b>	
Carb. To Eng. ....	28473	W.P. & Alt. ....	K040384
Eng. To Housing .....	18083	P.S. ....	9265
Emission Control Duct Hose .....	28088	A.C. ....	9385
<b>Charger</b>		Cam. Belt .....	T089
<b>4-Cyl. 1.6 L</b>		Cam. Tensioner Assy. ....	T41043
W.P. & Alt. ....	K040300	Balance Shaft Belt .....	T090
P.S. ....	7380	Balance Shaft Tensioner Assy. ....	T41053
A.P. ....	7395	Upper .....	21361
Upper .....	21478	or	25253
Lower .....	25305	Lower .....	21164
Emission Control Duct Hose .....	28088	or	25253
<b>4-Cyl. 2.2 L</b>		By Pass .....	21757
W.P. & Alt.; W/Turbo .....	K040410	Tee To Throttle Body; Cut at 12" .....	28409
W.P. & Alt.; W/O Turbo .....	K040413	Thermostat To Throttle Body; Cut at 12" .....	28409
P.S. ....	7435	<b>Conquest</b>	
A.C. ....	7475	<b>4-Cyl. 2.6 L</b>	
A.P. ....	7240	Fan & Alt. ....	7380
Idler Pulley - A.C. ....	38003	P.S. ....	9295
Timing Component Kit .....	TCK071		
Cam. Belt .....	T071		
Cam. Tensioner Assy. ....	T41000		

< Cut to Fit.  
 \* Protective Sleeve Required.

② Two Required.  
 ☆ Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Conquest - Continued</b>		<b>D &amp; W Series Pickup - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>V-8 5.9 L - Continued</b>	
A.C. ....	9540	Lower .....	20046
Upper .....	<21063	or	26502
or	25252	By Pass .....	20693
Lower .....	<21065	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
or	25253	Heater To Valve; W/A.C.; Cut at 12" .....	28411
By Pass .....	21757	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
Heater To Intake Manifold .....	18821	Heater To W.P.; Cut at 48" .....	28411
Heater To Pipe .....	<28466	<b>Daytona</b>	
Intake Manifold To Throttle Body; Cut at 12" .....	28409	<b>4-Cyl. 2.2 L</b>	
<b>D &amp; W Series Pickup</b>		W.P. & Alt. ....	K040410
<b>6-Cyl. 3.7 L</b>		P.S. ....	7435
Fan & Alt.; W/100A. Alt. ....	7560	A.C. ....	7475
Fan & Alt.; W/O 100A. Alt. ....	7575	A.P. ....	7240
P.S. ....	7400	Idler Pulley - A.C. ....	38003
A.C. ....	7575	Timing Component Kit .....	TCK071
A.P.; W/O A.C. ....	7500	Cam. Belt .....	T071
Idler Pulley .....	38003	Cam. Tensioner Assy. ....	T41000
Upper .....	20230	Upper .....	21413
or	25478	Lower .....	<21412
Lower .....	<20949	Heater To Pipe; W/O A.C.; W/Turbo; Oct. 23, 1984 & Newer; Cut at 22" .....	28411
or	25482	Heater To Pipe; W/O A.C.; W/Turbo; Oct. 22, 1984 & Older; Cut at 3" .....	28411
By Pass; Cut at 4" .....	28411	Pipe To Eng.; W/O Turbo; Jan. 2, 1985 & Older; Cut at 14" .....	28411
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	Pipe To Tee; W/O A.C.; Cut at 24" .....	28411
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Heater To W.P. ....	<18082
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411	Heater To Valve; W/A.C.; W/O Turbo; Cut at 2" .....	28411
Heater To W.P.; Cut at 48" .....	28411	Pipe To Eng.; W/O Turbo; Jan. 3, 1985 & Newer .....	18748
<b>V-8 5.2 L</b>		Valve To Eng.; W/Turbo .....	18772
Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480	Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411
Alt.; W/O A.C.; W/100A., 117A. Alt. ....	<7580	<b>Diplomat</b>	
Alt. & A.C.; W/100A., 117A. Alt.; W/61 1/8" Belt O.C. ....	<7612	<b>V-8 5.2 L</b>	
Alt. & A.C.; W/O 100A., 117A. Alt. ....	<7570	Alt. & A.C.; W/100A. Alt. ....	<7612
Alt. & A.C.; W/100A., 117A. Alt.; W/60 1/8" Belt O.C. ....	<7603	Alt. & A.C.; W/O 100A. Alt. ....	<7570
Fan & P.S.; W/A.C. ....	7440	Alt.; W/O A.C.; W/100A. Alt. ....	<7612
Fan & P.S.; W/O A.C. ....	7450	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
Fan & A.P.; W/4 3/4" Dia. A.P. Pulley .....	7480	Fan & A.P. ....	7485
Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7485	Fan & P.S. ....	7450
Fan, A.P. & A.P. ....	7530	Idler Pulley; W/O A.C. ....	36103
Upper; W/Single A.P. ....	<21406	Upper .....	<21406
or	25482	or	25482
Upper; W/Dual A.P. ....	21711	or	20538
or	25482	or	25528
Lower .....	20046	By Pass .....	20693
or	26502	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
By Pass .....	20693	Heater To W.P.; W/O A.C.; Cut at 48" .....	28411
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	Heater To Valve-1; W/A.C.; Cut at 12" .....	28411
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 20" .....	26241
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411	Valve-1 To Eng.; W/A.C.; W/O Police Pkg.; Cut at 20" .....	28411
Heater To W.P.; Cut at 48" .....	28411	Heater To W.P.; W/A.C.; W/O Police Pkg.; Cut at 48" .....	*28411
Emission Control Duct Hose .....	28090	Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241
<b>V-8 5.9 L</b>		Emission Control Duct Hose .....	28090
Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480	<b>Lancer</b>	
Alt.; W/O A.C.; W/100A., 117A. Alt. ....	<7580	<b>4-Cyl. 2.2 L</b>	
Alt. & A.C.; W/100A., 117A. Alt.; W/61 1/8" Belt O.C. ....	<7612	W.P. & Alt. ....	K040410
Alt. & A.C.; W/O 100A., 117A. Alt. ....	<7570	P.S. ....	7435
Alt. & A.C.; W/100A., 117A. Alt.; W/60 1/8" Belt O.C. ....	<7603	A.C. ....	7475
Fan & P.S.; W/A.C. ....	7440	A.P. ....	7240
Fan & P.S.; W/O A.C. ....	7450	Idler Pulley - A.C. ....	38003
Fan & A.P.; W/4 3/4" Dia. A.P. Pulley .....	7480	Timing Component Kit .....	TCK071
Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7485	Cam. Belt .....	T071
Fan, A.P. & A.P. ....	7530	Cam. Tensioner Assy. ....	T41000
Upper; W/Single A.P. ....	<21406	Upper .....	21413
or	25482		
Upper; W/Dual A.P. ....	21711		
or	25482		

<Cut to Fit.  
\*Protective Sleeve Required.

<Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Lancer - Continued</b>		<b>Omni - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Lower; 2-Piece Hose .....	≡21412	Heater To Rad.; W/O A.C.; Cut at 36" .....	28411
Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18748	Heater To Eng.; W/O A.C.; W/O Turbo .....	18952
Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	②28411	Heater To Eng.; W/O A.C.; W/Turbo; Cut at 33" .....	❖28411
Heater To Valve; W/A.C.; W/Turbo; Cut at 11" .....	②28411	Heater To Valve; W/A.C.; Cut at 11" .....	28411
Heater To Tee; W/O A.C.; Cut at 24" .....	28411	Valve To Eng.; W/A.C.; Eng. VIN 8 .....	≡18081
Valve To Tee; W/A.C.; W/Turbo; Cut at 24" .....	28411	Valve To Eng.; W/A.C.; W/Turbo; Oct. 22, 1984 & Older; Cut at 23" .....	❖28411
<b>Mini Ram Van</b>		Valve To Eng.; W/A.C.; W/Turbo; Oct. 23, 1984 & Newer; Cut at 23" .....	28411
<b>4-Cyl. 2.2 L</b>		Emission Control Duct Hose .....	28093
W.P. & Alt .....	K040413	<b>Ram 50 Pickup</b>	
P.S. ....	7435	<b>4-Cyl. 2.0 L</b>	
A.C. ....	7483	Fan & Alt .....	7380
A.P. ....	7240	Fan & P.S. ....	9390
Idle Pulley - A.C. ....	38003	A.C. ....	9390
Timing Component Kit .....	TCK071	Idle Pulley .....	38038
Cam. Belt .....	T071	Cam. Belt .....	T089
Cam. Tensioner Assy. ....	T41000	Cam. Tensioner Assy. ....	T41043
Upper .....	21413	Balance Shaft Belt .....	T090
Heater To Pipe; W/O A.C.; Cut at 3" .....	28411	Balance Shaft Tensioner Assy. ....	T41053
Heater To Valve; W/O Aux. A.C.; Cut at 3" .....	28411	Upper .....	21174
Valve To Pipe; W/A.C.; W/O Aux. A.C. ....	≡18700	or	25252
Heater To Valve; W/A.C.; W/O Aux. A.C.; Cut at 3" .....	28411	Lower; W/Man. Trans. ....	21414
Valve To Intake Manifold; W/A.C.; W/O Aux. A.C. ....	≡18076	or	25384
Heater To Valve; W/Aux. A.C. ....	≡18083	Lower; W/Auto. Trans. ....	21449
Valve To Intake Manifold; W/Aux. A.C. ....	≡28473	or	25257
Carb. To Eng.; W/Aux. A.C. ....	≡28473	By Pass .....	21757
Emission Control Duct Hose .....	28088	Heater To Eng. ....	≡18814
<b>4-Cyl. 2.6 L</b>		<b>4-Cyl. 2.3 L Diesel</b>	
Alt. & A.C. ....	②7440	P.S. ....	9309
Alt.; W/O A.C. ....	7390	A.C. ....	9380
P.S. ....	7425	Idle Pulley .....	38038
Cam. To W.P. ....	7215	Cam. Belt .....	☆T091
Upper .....	21436	Cam. Tensioner Assy. ....	T41050
Lower .....	21429	Balance Shaft Belt .....	☆T092
or	25808	Balance Shaft Tensioner Assy. ....	T41049
Heater To W.P. ....	≡18083	Upper .....	25251
Heater To Valve; W/A.C. ....	≡18083	Lower .....	≡21065
Valve To Eng.; W/A.C. ....	≡28473	or	25253
Heater To Eng. ....	≡28473	Heater To Eng. ....	≡18814
Carb. To Eng. ....	≡28473	Heater To Pipe-1 .....	≡18819
Eng. To Housing .....	≡18083	<b>4-Cyl. 2.6 L</b>	
Emission Control Duct Hose .....	28088	W.P. & Alt .....	7375
<b>Omni</b>		P.S. ....	9290
<b>4-Cyl. 1.6 L</b>		A.C. ....	9540
W.P. & Alt .....	K040300	Idle Pulley .....	38038
P.S. ....	7380	Upper .....	≡21063
A.P. ....	7395	or	25252
Upper .....	21478	Lower .....	≡21065
Lower .....	25305	or	25253
Emission Control Duct Hose .....	28088	By Pass .....	21757
<b>4-Cyl. 2.2 L</b>		Heater To Pipe-1 .....	≡18814
W.P. & Alt.; W/Fuel Inj. ....	K040410	Heater To Pipe-2 .....	18834
W.P. & Alt.; W/O Fuel Inj. ....	K040413	Pipe-2 To W.P.; Cut at 3" .....	28411
P.S. ....	7435	<b>Ramcharger</b>	
A.C. ....	7475	<b>V-8 5.2 L</b>	
A.P. ....	7240	Fan & Alt; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
Idle Pulley - A.C. ....	38003	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580
Timing Component Kit .....	TCK071	Alt. & A.C.; W/100A., 117A. Alt.; W/61 1/8" Belt O.C. ....	②7612
Cam. Belt .....	T071	Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570
Cam. Tensioner Assy. ....	T41000	Alt. & A.C.; W/100A., 117A. Alt.; W/60 1/8" Belt O.C. ....	②7603
Upper .....	21411	Fan & P.S.; W/A.C. ....	7440
Lower; W/A.C. ....	21264	Fan & P.S.; W/O A.C. ....	7450
Lower; W/O A.C. ....	21416	Fan & A.P.; W/4 3/4" Dia. A.P. Pulley .....	7480
or	25307		
By Pass; Cut at 3" .....	28412		

②Two Required.  
❖Protective Sleeve Required.

≡Cut to Fit.  
☆Interference Engine Application.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>Ramcharger - Continued</b>		<b>600 - Continued</b>	
<b>V-8 5.2 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7485	Alt.; W/O A.C.; W/Dual Belts .....	Ⓢ7390
Fan, A.P. & A.P. ....	7530	P.S. ....	7425
Upper; W/Single A.P. ....	Ⓢ21406	Cam. To W.P. ....	7215
..... or	25482	Upper .....	21027
Upper; W/Dual A.P. ....	21711	..... or	25251
..... or	25482	Lower .....	25409
Lower .....	20046	By Pass; Cut at 10" .....	28411
..... or	26502	Heater To Intake Manifold .....	Ⓢ28473
By Pass .....	20693	Heater To Valve; W/A.C.; Cut at 26" .....	28411
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	Valve To Eng.; W/A.C.; Cut at 20" .....	28411
Heater To Valve; W/A.C.; Cut at 12" .....	28411		
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411	<b>Aries</b>	
Heater To W.P.; Cut at 48" .....	28411	<b>4-Cyl. 2.2 L</b>	
Emission Control Duct Hose .....	28090	W.P. & Alt. ....	K040413
		P.S. ....	7435
<b>V-8 5.9 L</b>		A.C. ....	7480
Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480	A.P. ....	7240
Alt.; W/O A.C.; W/100A., 117A. Alt. ....	Ⓢ7580	Idler Pulley - A.C. ....	38003
Alt. & A.C.; W/100A., 117A. Alt.; W/61 1/8" Belt O.C. ....	Ⓢ7612	Timing Component Kit .....	TCK071
Alt. & A.C.; W/O 100A., 117A. Alt. ....	Ⓢ7570	Cam. Belt .....	T071
Alt. & A.C.; W/100A., 117A. Alt.; W/60 1/8" Belt O.C. ....	Ⓢ7603	Cam. Tensioner Assy. ....	T41000
Fan & P.S.; W/A.C. ....	7440	Upper .....	21413
Fan & P.S.; W/O A.C. ....	7450	Lower .....	21412
Fan & A.P.; W/4 3/4" Dia. A.P. Pulley .....	7480	..... or	25490
Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7485	Pipe To Eng.; W/A.C.; Cut at 14" .....	28411
Fan, A.P. & A.P. ....	7530	Pipe To Rad.; W/O A.C.; Cut at 34" .....	28411
Upper; W/Single A.P. ....	Ⓢ21406	Pipe To Tee; W/O A.C.; Cut at 24" .....	28411
..... or	25482	Heater To W.P.; W/A.C. ....	Ⓢ18082
Upper; W/Dual A.P. ....	21711	Heater To Valve; W/A.C.; Cut at 3" .....	28411
..... or	25482	Valve To Eng.; W/A.C.; Cut at 8" .....	28411
Lower .....	20046	Emission Control Duct Hose .....	28088
..... or	26502	<b>4-Cyl. 2.6 L</b>	
By Pass .....	20693	Alt. & A.C. ....	Ⓢ7440
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	Alt.; W/O A.C.; W/Single Belt .....	7390
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Alt.; W/O A.C.; W/Dual Belts .....	Ⓢ7390
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411	P.S. ....	7425
Heater To W.P.; Cut at 48" .....	28411	Cam. To W.P. ....	7215
		Upper .....	21027
<b>1984</b>		..... or	25251
<b>600</b>		Lower .....	25409
<b>4-Cyl. 2.2 L</b>		By Pass; Cut at 10" .....	28411
W.P. & Alt.; W/Fuel Inj. ....	K040410	Heater To Intake Manifold .....	Ⓢ28473
W.P. & Alt.; W/O Fuel Inj. ....	K040413	Heater To Valve; W/A.C.; Cut at 26" .....	28411
P.S. ....	7435	Valve To Eng.; W/A.C.; Cut at 20" .....	28411
A.C. ....	7480		
A.P. ....	7240	<b>B Series Van</b>	
Idler Pulley - A.C. ....	38003	<b>6-Cyl. 3.7 L</b>	
Timing Component Kit .....	TCK071	Fan & Alt.; W/100A., 117A. Alt. ....	7560
Cam. Belt .....	T071	Fan & Alt.; W/O 100A., 117A. Alt. ....	7555
Cam. Tensioner Assy. ....	T41000	P.S. ....	7400
Upper .....	21413	A.C. & A.P. ....	7575
Lower .....	21412	A.P.; W/O A.C.; W/4 5/8" Dia. Pulley .....	7495
..... or	25490	A.P.; W/O A.C.; W/5 7/16" Dia. Pulley .....	7500
Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411	Idler Pulley .....	38003
Pipe To Eng.; W/A.C.; W/O Turbo; Cut at 14" .....	28411	Upper .....	Ⓢ21113
Pipe To Rad.; W/O A.C.; W/O Turbo; Cut at 34" .....	28411	..... or	25480
Pipe To Rad.; W/O A.C.; W/Turbo; Cut at 27" .....	28411	Lower .....	Ⓢ20949
Pipe To Tee; W/O A.C.; Cut at 24" .....	28411	..... or	25482
Heater To W.P.; W/A.C. ....	Ⓢ18082	By Pass; Cut at 4" .....	28411
Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	28411	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
Valve To Eng.; W/Turbo .....	18772	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
Emission Control Duct Hose; W/Fuel Inj. ....	28088	Heater To W.P.; Cut at 36" .....	28411
<b>4-Cyl. 2.6 L</b>		<b>V-8 5.2 L; V-8 5.9 L</b>	
Alt. & A.C. ....	Ⓢ7440	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
Alt.; W/O A.C.; W/Single Belt .....	7390	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	Ⓢ7580

Ⓢ=Cut to Fit.

ⓈTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>B Series Van - Continued</b>		<b>Charger - Continued</b>	
<b>V-8 5.2 L; V-8 5.9 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Alt. & A.C.; W/100A., 117A. Alt. ....	②7612	Heater To Rad.; Cut at 20" .....	28411
Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570	Heater To W.P.; Cut at 20" .....	28411
Fan & P.S. ....	7440	Emission Control Duct Hose .....	28088
Fan & A.P.; W/4 3/4" Dia. A.P. Pulley .....	7480	<b>4-Cyl. 2.2 L</b>	
Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7485	W.P. & Alt. ....	K040413
Fan; W/O A.C.; W/O P.S.; W/100A., 117A. Alt. ....	7375	P.S. ....	7435
Upper; W/Single A.P. ....	21406	A.C. ....	7480
or	25806	A.P. ....	7240
Upper; W/Dual A.P. ....	21645	Idler Pulley - A.C. ....	38003
or	25484	Timing Component Kit .....	TCK071
Lower; W/A.C. ....	②20957	Cam. Belt .....	T071
or	26502	Cam. Tensioner Assy. ....	T41000
Lower; W/O A.C.; W/X.C. ....	②20957	Upper .....	21411
or	26502	Lower; W/A.C. ....	21264
Lower; W/O A.C.; W/Std. Cool. ....	20573	Lower; W/O A.C.; Shelby Charger .....	21264
or	25528	Lower; W/O A.C.; Exc. Shelby Charger .....	21416
By Pass .....	20693	or	25307
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Heater To Rad.; W/O A.C.; Cut at 36" .....	28411
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Heater To Valve; W/A.C.; Cut at 11" .....	28411
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Valve To Eng.; W/A.C.; Eng. VIN 8 .....	②18081
Heater To W.P.; Cut at 36" .....	28411	Emission Control Duct Hose .....	28088
<b>Caravan</b>		<b>Colt</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 1.4 L</b>	
W.P. & Alt. ....	K040413	W.P. & Alt. ....	7340
P.S. ....	7435	A.C. ....	9350
A.C. ....	7480	Timing Component Kit .....	☆TCK073
A.P. ....	7240	Cam. Belt .....	☆T073
Idler Pulley - A.C. ....	38003	Cam. Tensioner Assy. ....	T41042
Timing Component Kit .....	TCK071	Upper .....	21056
Cam. Belt .....	T071	Lower .....	21361
Cam. Tensioner Assy. ....	T41000	or	25253
Upper .....	21413	By Pass .....	21757
Heater To Pipe; W/O A.C.; Cut at 3" .....	28411	Heater To Thermostat .....	②18705
Heater To Valve; W/A.C.; W/O Aux. A.C.; Cut at 3" .....	28411	Heater To Pipe .....	②18773
Valve To Pipe; W/A.C.; W/O Aux. A.C. ....	②18700	Emission Control Duct Hose .....	28088
Valve To Intake Manifold; W/A.C.; W/O Aux. A.C. ....	②18076	<b>4-Cyl. 1.6 L</b>	
Heater To Valve; W/Aux. A.C. ....	②18083	W.P. & Alt. ....	7370
Valve To Intake Manifold; W/Aux. A.C. ....	②28473	A.C. ....	9385
Carb. To Eng.; W/Aux. A.C. ....	②28473	Idler Pulley .....	38038
Emission Control Duct Hose .....	28088	Cam. Belt .....	T093
<b>4-Cyl. 2.6 L</b>		Upper; W/Turbo .....	21611
Alt.; W/O A.C.; W/Single Belt .....	7390	or	25154
Alt.; W/O A.C.; W/Dual Belts .....	②7390	Upper; W/O Turbo .....	21056
Alt. & A.C. ....	②7440	Lower .....	21174
P.S. ....	7425	or	25252
Cam. To W.P. ....	7215	By Pass .....	21757
Upper .....	21436	Heater To Pipe .....	②18705
Lower .....	21429	Emission Control Duct Hose .....	28088
or	25808	<b>4-Cyl. 2.0 L</b>	
Heater To W.P. ....	②18083	W.P. & Alt. ....	9400
Heater To Valve; W/A.C. ....	②18083	P.S. ....	9265
Valve To Eng.; W/A.C. ....	②28473	A.C. ....	9365
Heater To Eng. ....	②28473	Idler Pulley .....	38038
Carb. To Eng. ....	②28473	Cam. Belt .....	T089
Eng. To Housing .....	②18083	Cam. Tensioner Pulley .....	T41043
Emission Control Duct Hose .....	28088	Balance Shaft Belt .....	T090
<b>Charger</b>		Balance Shaft Tensioner Assy. ....	T41053
<b>4-Cyl. 1.6 L</b>		Upper .....	21361
W.P. & Alt. ....	K040300	or	25253
P.S. ....	7380	Lower .....	②21164
A.P. ....	7395	or	25253
Upper .....	21478	By Pass .....	21757
Lower .....	25305		
By Pass; Cut at 4" .....	28412		

②Two Required.  
☆Interference Engine Application.

②Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Conquest</b>		<b>Daytona</b>	
<b>4-Cyl. 2.6 L</b>		<b>4-Cyl. 2.2 L</b>	
Fan & Alt. ....	7380	W.P. & Alt. ....	K040410
P.S. ....	9295	P.S. ....	7435
A.C. ....	9540	A.C. ....	7480
Upper .....	⊖21063	A.P. ....	7240
.....	or	Idle Pulley - A.C. ....	38003
.....	25252	Timing Component Kit .....	TCK071
Lower .....	⊖21065	Cam. Belt .....	T071
.....	or	Cam. Tensioner Assy. ....	T41000
.....	25253	Upper .....	21413
By Pass .....	21757	Lower .....	21412
Heater To Intake Manifold .....	18821	.....	or
Heater To Pipe .....	⊖28466	Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	25490
Intake Manifold To Throttle Body; Cut at 12" .....	28409	Pipe To Eng.; W/A.C.; W/O Turbo; Cut at 14" .....	28411
		Pipe To Rad.; W/O A.C.; W/O Turbo; Cut at 34" .....	28411
		Pipe To Rad.; W/O A.C.; W/Turbo; Cut at 27" .....	28411
		Pipe To Tee; W/O A.C.; Cut at 24" .....	28411
		Heater To W.P.; W/A.C. ....	⊖18082
		Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	28411
		Valve To Eng.; W/Turbo .....	18772
		Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411
		Emission Control Duct Hose .....	28088
		<b>Diplomat</b>	
		<b>V-8 5.2 L</b>	
		Alt. & A.C.; W/100A. Alt. ....	Ⓣ7612
		Alt. & A.C.; W/O 100A. Alt. ....	Ⓣ7570
		Alt.; W/O A.C.; W/100A. Alt. ....	Ⓣ7612
		Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
		Fan & A.P. ....	7485
		Fan & P.S. ....	7450
		Upper .....	⊖21406
		.....	or
		.....	25482
		Lower .....	20538
		.....	or
		.....	25528
		By Pass .....	20693
		Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
		Heater To W.P.; W/O A.C.; Cut at 48" .....	28411
		Heater To Valve-1; W/A.C.; Cut at 12" .....	28411
		Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 20" .....	26241
		Valve-1 To Eng.; W/A.C.; W/O Police Pkg.; Cut at 20" .....	28411
		Heater To W.P.; W/A.C.; W/O Police Pkg.; Cut at 48" .....	⊖28411
		Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241
		Emission Control Duct Hose .....	28090
		<b>Mini Ram Van</b>	
		<b>4-Cyl. 2.2 L</b>	
		W.P. & Alt. ....	K040413
		P.S. ....	7435
		A.C. ....	7480
		A.P. ....	7240
		Idle Pulley - A.C. ....	38003
		Timing Component Kit .....	TCK071
		Cam. Belt .....	T071
		Cam. Tensioner Assy. ....	T41000
		Upper .....	21413
		Heater To Pipe; W/O A.C.; Cut at 3" .....	28411
		Heater To Valve; W/A.C.; W/O Aux. A.C.; Cut at 3" .....	28411
		Valve To Pipe; W/A.C.; W/O Aux. A.C. ....	⊖18700
		Valve To Intake Manifold; W/A.C.; W/O Aux. A.C. ....	⊖18076
		Heater To Valve; W/Aux. A.C. ....	⊖18083
		Valve To Intake Manifold; W/Aux. A.C. ....	⊖28473
		Carb. To Eng.; W/Aux. A.C. ....	⊖28473
		Emission Control Duct Hose .....	28088
		<b>4-Cyl. 2.6 L</b>	
		Alt.; W/O A.C.; W/Single Belt .....	7390
		Alt.; W/O A.C.; W/Dual Belts .....	Ⓣ7390

⊖Cut to Fit.  
⊖Protective Sleeve Required.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Mini Ram Van - Continued</b>		<b>Ram 50 Pickup - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 2.3 L Diesel - Continued</b>	
Alt. & A.C. ....	②7440	Idler Pulley .....	38038
P.S. ....	7425	Cam. Belt .....	☆T091
Cam. To W.P. ....	7215	Cam. Tensioner Assy. ....	T41050
Upper .....	21436	Balance Shaft Belt .....	☆T092
Lower .....	21429	Balance Shaft Tensioner Assy. ....	T41049
or	25808	Upper .....	21398
Heater To W.P. ....	✕18083	or	25251
Heater To Valve; W/A.C. ....	✕18083	Lower .....	✕21065
Valve To Eng.; W/A.C. ....	✕28473	or	25253
Heater To Eng. ....	✕28473	Heater To Eng. ....	✕18814
Carb. To Eng. ....	✕28473	Heater To Pipe-1 .....	✕18819
Eng. To Housing .....	✕18083	<b>4-Cyl. 2.6 L</b>	
Emission Control Duct Hose .....	28088	W.P. & Alt. ....	7375
<b>Omni</b>		P.S. ....	9290
<b>4-Cyl. 1.6 L</b>		A.C. ....	9540
W.P. & Alt. ....	K040300	Idler Pulley .....	38038
P.S. ....	7380	Upper .....	✕21063
A.P. ....	7395	or	25252
Upper .....	21478	Lower .....	✕21065
Lower .....	25305	or	25253
By Pass; Cut at 4" .....	28412	By Pass .....	21757
Heater To Rad.; Cut at 20" .....	28411	Heater To Pipe-1; W/4WD .....	✕18814
Heater To W.P.; Cut at 20" .....	28411	Pipe-2 To W.P.; Cut at 3" .....	28411
Emission Control Duct Hose .....	28088	Heater To Pipe-2; W/Man. Trans. ....	18834
<b>4-Cyl. 2.2 L</b>		<b>Ramcharger</b>	
W.P. & Alt. ....	K040413	<b>V-8 5.2 L</b>	
P.S. ....	7435	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
A.C. ....	7480	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580
A.P. ....	7240	Alt. & A.C.; W/100A., 117A. Alt. ....	②7612
Idler Pulley - A.C. ....	38003	Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570
Timing Component Kit .....	TCK071	Fan & P.S. ....	7440
Cam. Belt .....	T071	Fan & A.P.; W/4 3/4" Dia. A.P. Pulley .....	7480
Cam. Tensioner Assy. ....	T41000	Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7485
Upper .....	21411	Upper .....	✕21406
Lower; W/A.C. ....	21264	or	25482
Lower; W/O A.C. ....	21416	or	20046
or	25307	Lower .....	26502
Heater To Rad.; W/O A.C.; Cut at 36" .....	28411	By Pass .....	20693
Heater To Eng.; W/O A.C. ....	18952	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
Heater To Valve; W/A.C.; Cut at 11" .....	28411	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Valve To Eng.; W/A.C.; Eng. VIN 8 .....	✕18081	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
Emission Control Duct Hose .....	28088	Heater To W.P.; Cut at 48" .....	28411
<b>Ram 50 Pickup</b>		Emission Control Duct Hose .....	28090
<b>4-Cyl. 2.0 L</b>		<b>V-8 5.9 L</b>	
W.P. & Alt. ....	7380	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
Fan & P.S. ....	9390	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580
A.C. ....	9390	Alt. & A.C.; W/100A., 117A. Alt. ....	②7612
Idler Pulley .....	38038	Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570
Cam. Belt .....	T089	Fan & P.S. ....	7440
Cam. Tensioner Assy. ....	T41043	Fan & A.P.; W/4 3/4" Dia. A.P. Pulley .....	7480
Balance Shaft Belt .....	T090	Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7485
Balance Shaft Tensioner Assy. ....	T41053	Upper .....	✕21406
Upper .....	21174	or	25482
or	25252	Lower .....	20046
Lower; W/Man. Trans. ....	21414	or	26502
or	25384	By Pass .....	20693
Lower; W/Auto. Trans. ....	21449	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
or	25257	Heater To Valve; W/A.C.; Cut at 12" .....	28411
By Pass .....	21757	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
Heater To Eng. ....	✕18814	Heater To W.P.; Cut at 48" .....	28411
Heater To Pipe-1 .....	✕18819	<b>Rampage</b>	
<b>4-Cyl. 2.3 L Diesel</b>		<b>4-Cyl. 2.2 L</b>	
P.S. ....	9309	W.P. & Alt. ....	K040413
A.C. ....	9380	P.S. ....	7435

✕Cut to Fit.  
②Two Required.

☆Interference Engine Application.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1984 - Continued</b>		<b>1983 - Continued</b>	
<b>Rampage - Continued</b>		<b>B Series Van - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>6-Cyl. 3.7 L - Continued</b>	
A.C. ....	7480	Lower; W/A.C. ....	②-20949
A.P. ....	7240	.....	or 25482
Idler Pulley; W/A.C. ....	38003	Lower; W/X.C. ....	②-20949
Timing Component Kit .....	TCK071	.....	or 25482
Cam. Belt .....	T071	Lower; W/O A.C.; W/Std. Cool. ....	21141
Cam. Tensioner Assy. ....	T41000	.....	or 25482
Upper .....	21411	By Pass; Cut at 4" .....	28411
Lower; W/A.C. ....	21264	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
Lower; W/O A.C. ....	21416	Heater To Valve; W/A.C.; Cut at 12" .....	28411
.....	or 25307	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
Heater To Intake Manifold; W/O A.C. ....	18952	Heater To W.P.; Cut at 36" .....	28411
Heater To Rad.; W/O A.C.; Cut at 36" .....	28411	<b>V-8 5.2 L</b>	
Heater To Valve; W/A.C.; Cut at 11" .....	②28411	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
Valve To Intake Manifold; W/A.C. ....	②-18081	Alt. & A.C.; W/100A., 117A. Alt. ....	②7612
Valve To Rad.; W/A.C.; Cut at 26" .....	28411	Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570
Emission Control Duct Hose .....	28088	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580
<b>1983</b>		Fan & P.S. ....	7440
<b>400; 600; Aries</b>		Fan & A.P. ....	7485
<b>4-Cyl. 2.2 L</b>		Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375
W.P. & Alt. ....	7400	Idler Pulley .....	38003
P.S. ....	7435	Upper .....	21406
A.C. ....	7480	.....	or 25806
A.P. ....	7240	Lower; W/A.C. ....	②-20957
Idler Pulley .....	38003	.....	or 26502
Timing Component Kit .....	TCK071	Lower; W/X.C. ....	②-20957
Cam. Belt .....	T071	.....	or 26502
Cam. Tensioner Assy. ....	T41000	Lower; W/O A.C.; W/Std. Cool. ....	20573
Upper .....	②-21029	.....	or 25528
Lower .....	21263	By Pass .....	20693
Heater To Intake Manifold; W/O A.C.; Cut at 31" .....	28411	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
Heater To Rad.; W/O A.C.; Cut at 52" .....	28411	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Heater To W.P. ....	②-18082	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
Emission Control Duct Hose .....	28088	Heater To W.P.; Cut at 36" .....	28411
<b>4-Cyl. 2.6 L</b>		<b>V-8 5.9 L</b>	
Alt. & A.C. ....	②7445	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
Alt.; W/O A.C.; W/Single Belt .....	7390	Alt. & A.C.; W/100A., 117A. Alt. ....	②7612
Alt.; W/O A.C.; W/Dual Belts .....	②7390	Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570
P.S. ....	7425	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580
Cam. To W.P. ....	7215	Fan & P.S. ....	7440
Upper .....	21027	Fan & A.P. ....	7485
.....	or 25251	Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375
Lower; W/Speed Control .....	25284	Idler Pulley; W/100A. Alt.; W/O P.S. ....	38003
Lower; W/O Speed Control .....	25284	Upper .....	21406
By Pass; Cut at 10" .....	28411	.....	or 25806
Heater To Valve; Cut at 10" .....	28411	Lower; W/A.C. ....	②-20957
Heater To W.P. ....	②-18082	.....	or 26502
Carb. To Intake Manifold; Cut at 5" .....	28409	Lower; W/X.C. ....	②-20957
<b>B Series Van</b>		.....	or 26502
<b>6-Cyl. 3.7 L</b>		Lower; W/O A.C.; W/Std. Cool. ....	20573
Fan & Alt.; W/100A., 117A. Alt. ....	7560	.....	or 25528
Fan & Alt.; W/O 100A., 117A. Alt. ....	7555	By Pass .....	20693
P.S. ....	7400	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
A.C. & A.P. ....	7575	Heater To Valve; W/A.C.; Cut at 12" .....	28411
A.P.; W/O A.C.; W/4 5/8" Dia. Pulley .....	7495	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
A.P.; W/O A.C.; W/5 7/16" Dia. Pulley .....	7500	Heater To W.P.; Cut at 36" .....	28411
Idler Pulley .....	38003	<b>Challenger</b>	
Upper; W/A.C. ....	②-21113	<b>4-Cyl. 2.6 L</b>	
.....	or 25480	Fan & Alt.; W/38 5/8" Belt O.C. ....	7380
Upper; W/X.C. ....	②-21113	Fan & Alt.; W/38 1/8" Belt O.C. ....	7375
.....	or 25480	P.S. ....	9295
Upper; W/O A.C.; W/Std. Cool. ....	②-20946	A.C. ....	9540
.....	or 25302	Idler Pulley .....	38038
		Upper .....	②-21063
		.....	or 25252

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Challenger - Continued</b>		<b>Colt - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Lower .....	⊗21065	Idler Pulley .....	38038
or	25253	Cam. Belt .....	T093
Carb. To Intake Manifold; Cut at 15" .....	28409	Cam. Tensioner Assy. ....	T41055
Heater To Intake Manifold; Cut at 10" .....	28411	Upper .....	21056
Pipe To W.P. ....	⊗18821	Lower .....	21174
		or	25252
		Carb. To Eng.; Cut at 7" .....	28409
		Emission Control Duct Hose .....	28088
<b>Charger</b>		<b>D &amp; W Series Pickup</b>	
<b>4-Cyl. 1.6 L</b>		<b>6-Cyl. 3.7 L</b>	
A.P. ....	7395	Fan & Alt.; W/100A., 117A. Alt. ....	7560
W.P. & Alt. ....	K040300	Fan & Alt.; W/O 100A., 117A. Alt. ....	7575
Upper .....	25152	P.S. ....	7400
or	21138	A.C. & A.P. ....	7575
Lower .....	25311	A.P.; W/O A.C.; W/4 5/8" Dia. Pulley .....	7495
By Pass; Cut at 10" .....	28413	A.P.; W/O A.C.; W/5 7/16" Dia. Pulley .....	7500
Heater To Rad.; Cut at 30" .....	28411	Idler Pulley .....	38003
Heater To Intake Manifold; Cut at 43" .....	28411	Upper; W/A.C. ....	20230
Emission Control Duct Hose .....	28088	or	25478
<b>4-Cyl. 1.7 L</b>		Upper; W/X.C. ....	20230
W.P. & Alt. ....	7370	or	25478
P.S. ....	7425	Upper; W/O A.C.; W/Std. Cool. ....	⊗20701
A.C. ....	7455	or	25302
W.P. & A.P. ....	7375	Lower .....	20949
Idler Pulley .....	38003	or	25482
Timing Component Kit .....	☆TCK017	By Pass; Cut at 4" .....	28411
Cam. Belt .....	☆T017	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
Cam. Tensioner Assy. ....	T41079	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Upper .....	25152	Valve To Thermostat; W/A.C.; Cut at 22" .....	28411
or	21138	Heater To W.P.; Cut at 53" .....	28411
Lower .....	25311	<b>V-8 5.2 L</b>	
By Pass; Cut at 10" .....	28413	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
Heater To Rad.; Cut at 30" .....	28411	Alt. & A.C.; W/100A., 117A. Alt. ....	⊗7612
Heater To Intake Manifold; Cut at 43" .....	28411	Alt. & A.C.; W/O 100A., 117A. Alt. ....	⊗7570
Emission Control Duct Hose .....	28088	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	⊗7580
<b>4-Cyl. 2.2 L</b>		Fan & P.S. ....	7440
W.P. & Alt. ....	7400	Fan & A.P. ....	7485
P.S. ....	7435	Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375
A.C. ....	7480	Idler Pulley .....	38003
A.P. ....	7240	Upper; W/Std. Cool.; W/O A.C. ....	21406
Idler Pulley .....	38003	or	25484
Timing Component Kit .....	TCK071	Upper; W/X.C.; W/A.C. ....	⊗21406
Cam. Belt .....	T071	or	25482
Cam. Tensioner Assy. ....	T41000	Lower; W/A.C. ....	20958
Upper .....	⊗21404	or	26502
or	25150	Lower; W/X.C. ....	20958
Lower .....	21264	or	26502
Heater To Intake Manifold; W/O A.C. ....	18952	Lower; W/O A.C.; W/Std. Cool. ....	⊗20573
Heater To Valve; W/A.C.; Cut at 5" .....	⊗28411	or	25528
Valve To Intake Manifold; W/A.C. ....	⊗18081	By Pass .....	20693
Heater To Rad.; W/O A.C.; Cut at 30" .....	28411	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
Valve To Rad.; W/A.C.; Cut at 26" .....	28411	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Emission Control Duct Hose .....	28088	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
		Heater To W.P.; Cut at 48" .....	28411
		Emission Control Duct Hose .....	28090
<b>Colt</b>		<b>V-8 5.9 L</b>	
<b>4-Cyl. 1.4 L</b>		Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	
W.P. & Alt. ....	7340	Alt. & A.C.; W/100A., 117A. Alt. ....	7480
A.C. ....	9350	Alt. & A.C.; W/O 100A., 117A. Alt. ....	⊗7612
Timing Component Kit .....	☆TCK073	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	⊗7570
Cam. Belt .....	☆T073	Fan & P.S. ....	⊗7580
Cam. Tensioner Assy. ....	T41042	Fan & A.P. ....	7440
Upper .....	21056	Fan & A.P. ....	7485
or	21174	Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375
Lower .....	25252	Idler Pulley; W/100A. Alt.; W/O P.S. ....	38003
Emission Control Duct Hose .....	28088		
<b>4-Cyl. 1.6 L</b>			
W.P. & Alt. ....	7370		
A.C. ....	9385		

⊗Cut to Fit.  
⊗Two Required.

☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Omni - Continued</b>	
<b>V-8 5.9 L - Continued</b>		<b>4-Cyl. 1.7 L - Continued</b>	
Upper; W/Std. Cool.; W/O A.C. ....	21406	A.C. ....	7455
..... or 25484		W.P. & A.P. ....	7375
Upper; W/X.C.; W/A.C. ....	≈21406	Idle Pulley .....	38003
..... or 25482		Timing Component Kit .....	☆TCK017
Lower; W/A.C. ....	20958	Cam. Belt .....	☆T017
..... or 26502		Cam. Tensioner Assy. ....	T41079
Lower; W/X.C. ....	20958	Upper .....	25152
..... or 26502		Lower .....	21138
Lower; W/O A.C.; W/Std. Cool. ....	≈20573	..... or 25311	
..... or 25528		By Pass; Cut at 10" .....	28413
By Pass .....	20693	Heater To Rad.; Cut at 30" .....	28411
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	Heater To Intake Manifold; Cut at 43" .....	28411
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Emission Control Duct Hose .....	28088
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411		
Heater To W.P.; Cut at 48" .....	28411		
		<b>4-Cyl. 2.2 L</b>	
<b>Diplomat; Mirada</b>		W.P. & Alt. ....	7400
<b>6-Cyl. 3.7 L</b>		P.S. ....	7435
Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575	A.C. ....	7480
Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590	A.P. ....	7240
Fan & Alt.; W/X.C.; W/100A. Alt. ....	7590	Idle Pulley .....	38003
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580	Timing Component Kit .....	TCK071
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/100A. Alt. ....	7597	Cam. Belt .....	T071
P.S. ....	7390	Cam. Tensioner Assy. ....	T41000
A.C. ....	7550	Upper .....	≈21404
A.P.; W/O A.C. ....	7490	..... or 25150	
Upper .....	21086	Lower .....	21264
..... or 25300		Heater To Intake Manifold; W/O A.C. ....	18952
Lower .....	20949	Heater To Valve; W/A.C.; Cut at 5" .....	⊙28411
..... or 25480		Valve To Intake Manifold; W/A.C. ....	≈18081
By Pass; 3 1/2" .....	28411	Heater To Rad.; W/O A.C.; Cut at 30" .....	28411
Heater To Valve; Cut at 18" .....	28411	Valve To Rad.; W/A.C.; Cut at 26" .....	28411
Valve To Eng.; Cut at 22" .....	28411	Emission Control Duct Hose .....	28088
Heater To W.P.; Cut at 24" .....	28411		
Emission Control Duct Hose .....	28090	<b>Ram 50 Pickup</b>	
<b>V-8 5.2 L</b>		<b>4-Cyl. 2.0 L</b>	
Alt. & A.C.; W/100A. Alt. ....	⊙7612	Fan & Alt. ....	7380
Alt. & A.C.; W/O 100A. Alt. ....	⊙7570	Fan & P.S. ....	9400
Alt.; W/O A.C.; W/100A. Alt. ....	⊙7612	A.C. ....	9390
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480	Cam. Belt .....	T089
Fan & A.P. ....	7485	Balance Shaft Belt .....	T090
Fan & P.S. ....	7450	Upper .....	21174
Upper .....	≈21406	..... or 25252	
..... or 25482		Lower; W/Man. Trans. ....	21414
Lower .....	20538	..... or 25384	
..... or 25528		Lower; W/Auto. Trans. ....	21449
By Pass .....	20693	..... or 25257	
Heater To Valve; Cut at 15" .....	28411	By Pass .....	21757
Valve To Eng.; Cut at 22" .....	28411	Heater To Eng. ....	≈18814
Heater To W.P.; Cut at 50" .....	28411		
Emission Control Duct Hose .....	28090	<b>4-Cyl. 2.3 L Diesel</b>	
		Fan & Alt. ....	TR22425
<b>Omni</b>		Fan To P.S. ....	9309
<b>4-Cyl. 1.6 L</b>		A.C. ....	9380
A.P. ....	7395	Idle Pulley .....	38038
W.P. & Alt. ....	K040300	Cam. Belt .....	☆T091
Upper .....	25152	Cam. Tensioner Assy. ....	T41050
Lower .....	21138	Balance Shaft Belt .....	☆T092
..... or 25311		Balance Shaft Tensioner Assy. ....	T41049
By Pass; Cut at 10" .....	28413	Upper .....	≈21170
Heater To Rad.; Cut at 30" .....	28411	..... or 25252	
Heater To Intake Manifold; Cut at 43" .....	28411	Lower .....	≈21065
Emission Control Duct Hose .....	28088	..... or 25253	
		Heater To Eng. ....	18814
<b>4-Cyl. 1.7 L</b>		Heater To Pipe-1 .....	≈18819
W.P. & Alt. ....	7370		
P.S. ....	7425	<b>4-Cyl. 2.6 L</b>	
		Fan & Alt. ....	7375
		P.S. ....	9290

≈Cut to Fit.  
☆Interference Engine Application.

⊙Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>Ram 50 Pickup - Continued</b>		<b>400; Aries - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
A.C. ....	9540	A.C. ....	7480
Idler Pulley .....	38038	A.P. ....	7240
Upper .....	≧21063	Idler Pulley .....	38003
..... or	25252	Timing Component Kit .....	TCK071
Lower .....	≧21065	Cam. Belt .....	T071
..... or	25253	Cam. Tensioner Assy. ....	T41000
By Pass .....	21757	Upper .....	≧21029
Heater To Pipe-1; W/4WD .....	≧18814	Lower .....	21263
Heater To Pipe-2; W/Man. Trans. ....	18834	Heater To Intake Manifold; W/O A.C.; Cut at 29" .....	28411
Pipe-2 To W.P.; Cut at 3" .....	28411	Heater To Valve; W/A.C.; Cut at 5" .....	②28411
<b>Ramcharger</b>		Valve To Intake Manifold; W/A.C.; Cut at 9" .....	28411
<b>V-8 5.2 L</b>		Heater To Rad.; W/O A.C.; Cut at 55" .....	28411
Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480	Valve To Rad.; W/A.C.; Cut at 26" .....	28411
Alt. & A.C.; W/100A., 117A. Alt. ....	②7612	Emission Control Duct Hose .....	28088
Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570	<b>4-Cyl. 2.6 L</b>	
Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580	Alt.; W/O A.C. ....	7375
Fan & P.S. ....	7440	Alt. & A.C. ....	②7430
Fan & A.P. ....	7485	P.S. ....	7425
Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375	Cam. To W.P. ....	7215
Idler Pulley .....	38003	Upper .....	21027
Upper; W/Std. Cool.; W/O A.C. ....	21406	..... or	25251
..... or	25484	Lower .....	25284
Upper; W/X.C.; W/A.C. ....	≧21406	By Pass; Cut at 10" .....	28411
..... or	25482	Intake Manifold To Thermostat; Cut at 11" .....	28411
Lower; W/A.C. ....	20958	Heater To Valve; Cut at 10" .....	28411
..... or	26502	Heater To W.P. ....	≧18082
Lower; W/X.C. ....	20958	Carb. To Intake Manifold; Cut at 5" .....	28409
..... or	26502	Emission Control Duct Hose .....	28088
Lower; W/O A.C.; W/Std. Cool. ....	≧20573	<b>B Series Van</b>	
..... or	25528	<b>6-Cyl. 3.7 L</b>	
By Pass .....	20693	Fan & Alt.; W/100A., 117A. Alt. ....	7560
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	Fan & Alt.; W/O 100A., 117A. Alt. ....	7555
Heater To Valve; W/A.C.; Cut at 12" .....	28411	P.S. ....	7400
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411	A.C. & A.P. ....	7575
Heater To W.P.; Cut at 48" .....	28411	A.P.; W/O A.C.; W/4 5/8" Dia. Pulley .....	7495
Emission Control Duct Hose .....	28090	A.P.; W/O A.C.; W/5 7/16" Dia. Pulley .....	7500
<b>Rampage</b>		Idler Pulley .....	38003
<b>4-Cyl. 2.2 L</b>		Upper; W/A.C. ....	≧21113
W.P. & Alt. ....	7400	..... or	25480
P.S. ....	7435	Upper; W/X.C. ....	≧21113
A.C. ....	7480	..... or	25480
A.P. ....	7240	Upper; W/O A.C.; W/Std. Cool. ....	≧20946
Idler Pulley .....	38003	..... or	25302
Timing Component Kit .....	TCK071	Lower; W/A.C. ....	≧20949
Cam. Belt .....	T071	..... or	25482
Cam. Tensioner Assy. ....	T41000	Lower; W/X.C. ....	≧20949
Upper .....	≧21404	..... or	25482
..... or	25150	Lower; W/O A.C.; W/Std. Cool. ....	21141
Lower; W/A.C. ....	21264	..... or	25482
Lower; W/O A.C. ....	21416	By Pass; Cut at 4" .....	28411
..... or	25307	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
Heater To Intake Manifold; W/O A.C. ....	18952	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Heater To Rad.; W/O A.C.; Cut at 30" .....	28411	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
Heater To Valve; W/A.C.; Cut at 5" .....	②28411	Heater To W.P.; Cut at 36" .....	28411
Valve To Intake Manifold; W/A.C. ....	≧18081	<b>V-8 5.2 L</b>	
Valve To Rad.; W/A.C.; Cut at 26" .....	28411	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
Emission Control Duct Hose .....	28088	Alt. & A.C.; W/100A., 117A. Alt. ....	②7612
<b>1982</b>		Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570
<b>400; Aries</b>		Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580
<b>4-Cyl. 2.2 L</b>		Fan & P.S. ....	7440
W.P. & Alt. ....	7400	A.P.; W/O A.C.; W/O 100A., 117A. Alt. ....	7360
P.S. ....	7435	Fan & A.P.; W/A.C. ....	7440
		Fan & A.P.; W/O A.C.; W/100A., 117A. Alt. ....	7440
		Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375
		Idler Pulley .....	38003

≧Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>B Series Van - Continued</b>		<b>Colt - Continued</b>	
<b>V-8 5.2 L - Continued</b>		<b>4-Cyl. 1.4 L - Continued</b>	
Upper .....	20874	Carb. To Eng.; Cut at 7" .....	28409
..... or .....	25484	Emission Control Duct Hose .....	28088
Lower; W/A.C. ....	⊗<20957	<b>4-Cyl. 1.6 L</b>	
..... or .....	26502	W.P. & Alt. ....	7370
Lower; W/X.C. ....	⊗<20957	A.C. ....	9385
..... or .....	26502	Idle Pulley .....	38038
Lower; W/O A.C.; W/Std. Cool. ....	20573	Cam. Belt .....	T064
..... or .....	25528	Cam. Tensioner Assy. ....	T41055
By Pass .....	20693	Upper .....	21056
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Lower .....	21174
Heater To Valve; W/A.C.; Cut at 12" .....	28411	..... or .....	25252
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Carb. To Eng.; Cut at 7" .....	28409
Heater To W.P.; Cut at 36" .....	28411	Emission Control Duct Hose .....	28088
<b>V-8 5.9 L</b>		<b>D &amp; W Series Pickup</b>	
Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480	<b>6-Cyl. 3.7 L</b>	
Alt. & A.C.; W/100A., 117A. Alt. ....	⊗7612	Fan & Alt.; W/100A., 117A. Alt. ....	7560
Alt. & A.C.; W/O 100A., 117A. Alt. ....	⊗7570	Fan & Alt.; W/O 100A., 117A. Alt. ....	7575
Alt.; W/O A.C.; W/100A., 117A. Alt. ....	⊗7580	P.S. ....	7400
Fan & P.S. ....	7440	A.C. & A.P. ....	7575
A.P.; W/O A.C.; W/O 100A., 117A. Alt. ....	7360	A.P.; W/O A.C.; W/4 5/8" Dia. Pulley .....	7495
Fan & A.P.; W/A.C. ....	7440	A.P.; W/O A.C.; W/5 7/16" Dia. Pulley .....	7500
Fan & A.P.; W/O A.C.; W/100A., 117A. Alt. ....	7440	Idle Pulley .....	38003
Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375	Upper; W/A.C. ....	20230
Idle Pulley; W/100A. Alt.; W/O P.S. ....	38003	..... or .....	25478
Upper .....	20874	Upper; W/X.C. ....	20230
..... or .....	25484	..... or .....	25478
Lower; W/A.C. ....	⊗<20957	Upper; W/O A.C.; W/Std. Cool. ....	⊗<20701
..... or .....	26502	..... or .....	25302
Lower; W/X.C. ....	⊗<20957	Lower .....	20949
..... or .....	26502	..... or .....	25482
Lower; W/O A.C.; W/Std. Cool. ....	20573	By Pass; Cut at 4" .....	28411
..... or .....	25528	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
By Pass .....	20693	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Valve To Thermostat; W/A.C.; Cut at 22" .....	28411
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Heater To W.P.; Cut at 53" .....	28411
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	<b>V-8 5.2 L</b>	
Heater To W.P.; Cut at 36" .....	28411	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
<b>Challenger</b>		Alt. & A.C.; W/100A., 117A. Alt. ....	⊗7612
<b>4-Cyl. 2.6 L</b>		Alt. & A.C.; W/O 100A., 117A. Alt. ....	⊗7570
Fan & Alt. ....	7375	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	⊗7580
P.S. ....	9295	Fan & P.S. ....	7440
A.C. ....	9540	A.P.; W/O A.C.; W/O 100A., 117A. Alt. ....	7360
Idle Pulley .....	38038	Fan & A.P.; W/A.C. ....	7440
Upper .....	⊗<21063	Fan & A.P.; W/O A.C.; W/100A., 117A. Alt. ....	7440
..... or .....	25252	Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375
Lower .....	⊗<21065	Idle Pulley .....	38003
..... or .....	25253	Upper .....	⊗<20874
Heater To Intake Manifold; W/O A.C.; Cut at 14" .....	28411	..... or .....	25482
Heater To Valve; W/A.C.; Cut at 9" .....	28411	Lower; W/A.C. ....	20958
Heater To W.P.; W/A.C.; Cut at 14" .....	28411	..... or .....	26502
Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411	Lower; W/X.C. ....	20958
Pipe To Intake Manifold; W/O A.C. ....	18821	..... or .....	26502
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Lower; W/O A.C.; W/Std. Cool. ....	⊗<20573
Emission Control Duct Hose .....	28089	..... or .....	25528
<b>Colt</b>		By Pass .....	20693
<b>4-Cyl. 1.4 L</b>		Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
W.P. & Alt. ....	7340	Heater To Valve; W/A.C.; Cut at 12" .....	28411
A.C. ....	9350	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
Timing Component Kit .....	☆TCK073	Heater To W.P.; Cut at 48" .....	28412
Cam. Belt .....	☆T073	<b>V-8 5.9 L</b>	
Cam. Tensioner Assy. ....	T41042	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
Upper .....	21056	Alt. & A.C.; W/100A., 117A. Alt. ....	⊗7612
Lower .....	21174	Alt. & A.C.; W/O 100A., 117A. Alt. ....	⊗7570
..... or .....	25252	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	⊗7580

⊗<Cut to Fit.

☆Interference Engine Application.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Omni - Continued</b>	
<b>V-8 5.9 L - Continued</b>		<b>4-Cyl. 1.7 L - Continued</b>	
Fan & P.S. ....	7440	Cam. Belt .....	☆T017
A.P.; W/O A.C.; W/O 100A., 117A. Alt. ....	7360	Cam. Tensioner Assy. ....	T41079
Fan & A.P.; W/A.C. ....	7440	Upper .....	20952
Fan & A.P.; W/O A.C.; W/100A., 117A. Alt. ....	7440	or	25152
Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375	Lower .....	21138
Idler Pulley; W/100A. Alt.; W/O P.S. ....	38003	or	25311
Upper .....	≈20874	By Pass; Cut at 10" .....	28413
or	25482	Heater To Intake Manifold; Cut at 24" .....	28411
Lower; W/A.C. ....	20958	Heater To Rad.; Cut at 30" .....	28411
or	26502	Emission Control Duct Hose .....	28088
Lower; W/X.C. ....	20958	<b>4-Cyl. 2.2 L</b>	
or	26502	W.P. & Alt. ....	7400
Lower; W/O A.C.; W/Std. Cool. ....	≈20573	P.S. ....	7435
or	25528	A.C. ....	7480
By Pass .....	20693	A.P. ....	7240
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	Idler Pulley .....	38003
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Timing Component Kit .....	TCK071
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411	Cam. Belt .....	T071
Heater To W.P.; Cut at 48" .....	28412	Cam. Tensioner Assy. ....	T41000
<b>Diplomat; Mirada</b>		Upper .....	≈21008
<b>6-Cyl. 3.7 L</b>		Lower .....	21264
Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575	Heater To Intake Manifold; W/O A.C. ....	18952
Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590	Valve To Intake Manifold; W/A.C.; Cut at 9" .....	28411
Fan & Alt.; W/X.C.; W/100A. Alt. ....	7590	Heater To Rad.; W/O A.C.; Cut at 30" .....	28411
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580	Heater To Valve; W/A.C.; Cut at 5" .....	28411
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/100A. Alt. ....	7597	Valve To Rad.; W/A.C.; Cut at 26" .....	28411
P.S. ....	7390	Emission Control Duct Hose .....	28088
A.C. ....	7550	<b>Ram 50 Pickup</b>	
A.P.; W/O A.C. ....	7490	<b>4-Cyl. 2.0 L</b>	
Idler Pulley .....	38003	Fan & Alt. ....	7375
Upper .....	21086	P.S. ....	9290
or	25300	A.C. ....	9540
Lower .....	20949	Idler Pulley .....	38038
or	25480	Upper .....	≈21063
By Pass; 3 1/2" .....	28411	or	25252
Heater To Valve; Cut at 18" .....	28411	Lower .....	≈21065
Valve To Eng.; Cut at 22" .....	28411	or	25253
Heater To W.P.; Cut at 24" .....	28411	By Pass .....	21757
Emission Control Duct Hose .....	28090	Heater To Pipe-1; W/4WD .....	≈18814
<b>V-8 5.2 L</b>		Heater To Pipe-2; W/4WD .....	≈18834
Alt. & A.C.; W/100A. Alt. ....	②7612	<b>4-Cyl. 2.6 L</b>	
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Fan & Alt. ....	7375
Alt.; W/O A.C.; W/100A. Alt. ....	②7612	P.S. ....	9290
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480	A.C. ....	9540
Fan & A.P. ....	7485	Idler Pulley .....	38038
Fan & P.S. ....	7450	Upper .....	≈21063
Upper .....	≈21406	or	25252
or	25482	Lower .....	≈21065
Lower .....	20538	or	25253
or	25528	By Pass .....	21757
By Pass .....	20693	Heater To Pipe-1; W/4WD .....	≈18814
Heater To Valve; Cut at 15" .....	28411	Heater To Pipe-2; W/4WD .....	≈18834
Valve To Eng.; Cut at 22" .....	28411	Pipe-2 To W.P.; Cut at 3" .....	28411
Heater To W.P.; Cut at 50" .....	28411	<b>Ramcharger</b>	
Eng. To Valve .....	≈28464	<b>V-8 5.2 L</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
<b>Omni</b>		Alt. & A.C.; W/100A., 117A. Alt. ....	②7612
<b>4-Cyl. 1.7 L</b>		Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570
W.P. & Alt. ....	7370	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580
P.S. ....	7425	Fan & P.S. ....	7440
A.C. ....	7455	A.P.; W/O A.C.; W/O 100A., 117A. Alt. ....	7360
W.P. & A.P. ....	7375	Fan & A.P.; W/A.C. ....	7440
Idler Pulley .....	38003	Fan & A.P.; W/O A.C.; W/100A., 117A. Alt. ....	7440
Timing Component Kit .....	☆TCK017	Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375

≈Cut to Fit.

☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1982 - Continued</b>		<b>1981 - Continued</b>	
<b>Ramcharger - Continued</b>		<b>Aries - Continued</b>	
<b>V-8 5.2 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
Idler Pulley .....	38003	Emission Control Duct Hose .....	28088
Upper .....	⊖20874	<b>B Series Van</b>	
or	25482	<b>6-Cyl. 3.7 L</b>	
Lower; W/A.C. ....	20958	Fan & Alt.; W/100A., 117A. Alt. ....	7560
or	26502	Fan & Alt.; W/O 100A., 117A. Alt. ....	7555
Lower; W/O A.C.; W/Std. Cool. ....	⊖20573	P.S. ....	7400
or	25528	A.C. & A.P. ....	7575
By Pass .....	20693	A.P.; W/O A.C.; W/4 5/8" Dia. Pulley .....	7495
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	A.P.; W/O A.C.; W/5 7/16" Dia. Pulley .....	7500
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Upper; W/A.C. ....	⊖21113
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411	or	25480
Heater To W.P.; Cut at 48" .....	28412	Upper; W/X.C. ....	⊖21113
<b>Rampage</b>		or	25480
<b>4-Cyl. 2.2 L</b>		Upper; W/O A.C.; W/Std. Cool. ....	⊖20946
W.P. & Alt. ....	7400	or	25302
P.S. ....	7425	Lower; W/A.C. ....	⊖20949
A.C. ....	7480	or	25482
A.P. ....	7240	Lower; W/X.C. ....	⊖20949
Idler Pulley .....	38003	or	25482
Timing Component Kit .....	TCK071	Lower; W/O A.C.; W/Std. Cool. ....	21141
Cam. Belt .....	T071	or	25482
Cam. Tensioner Assy. ....	T41000	By Pass; Cut at 4" .....	28411
Upper .....	⊖21008	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
Lower; W/A.C. ....	21264	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Lower; W/O A.C. ....	21416	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
or	25307	Heater To W.P.; Cut at 36" .....	28411
Heater To Intake Manifold; W/O A.C. ....	18952	<b>V-8 5.2 L; V-8 5.9 L</b>	
Heater To Valve; W/A.C.; Cut at 5" .....	⊖28411	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
Valve To Intake Manifold; W/A.C.; Cut at 9" .....	28411	Alt. & A.C.; W/100A., 117A. Alt. ....	⊖7580
Heater To Rad.; W/O A.C.; Cut at 30" .....	28411	Alt. & A.C.; W/O 100A., 117A. Alt. ....	⊖7545
Valve To Rad.; W/A.C.; Cut at 26" .....	28411	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	⊖7580
<b>1981</b>		Fan & P.S. ....	7440
<b>Aries</b>		A.P.; W/O A.C.; W/O 100A., 117A. Alt. ....	7360
<b>4-Cyl. 2.2 L</b>		Fan & A.P.; W/A.C. ....	7440
W.P. & Alt. ....	7400	Fan & A.P.; W/O A.C.; W/100A., 117A. Alt. ....	7440
P.S. ....	7435	Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375
A.C. ....	7480	Idler Pulley .....	38003
A.P. ....	7240	Upper .....	20874
Idler Pulley .....	38003	or	25484
Timing Component Kit .....	TCK071	Lower; W/A.C. ....	⊖20957
Cam. Belt .....	T071	or	26502
Cam. Tensioner Assy. ....	T41000	Lower; W/X.C. ....	⊖20957
Upper .....	⊖21029	or	26502
Lower .....	21263	Lower; W/O A.C.; W/Std. Cool. ....	20573
Heater To Intake Manifold; W/O A.C.; Cut at 29" .....	28411	or	25528
Heater To Valve; W/A.C.; Cut at 5" .....	28411	By Pass .....	20693
Valve To Intake Manifold; W/A.C.; Cut at 9" .....	28411	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
Heater To Rad.; W/O A.C.; Cut at 55" .....	28411	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Valve To Rad.; W/A.C.; Cut at 26" .....	28411	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
Emission Control Duct Hose .....	28088	Heater To W.P.; Cut at 36" .....	28411
<b>4-Cyl. 2.6 L</b>		<b>Challenger</b>	
Alt.; W/O A.C. ....	7375	<b>4-Cyl. 2.6 L</b>	
Alt. & A.C. ....	⊖7430	Fan & Alt. ....	7375
P.S. ....	7425	P.S. ....	9295
Cam. To W.P. ....	7215	A.C. ....	9540
Upper .....	21027	Idler Pulley .....	38038
or	25251	Upper .....	⊖21063
Lower .....	25284	or	25252
By Pass; Cut at 10" .....	28411	Lower .....	⊖21065
Intake Manifold To Thermostat; Cut at 11" .....	28411	or	25253
Heater To Valve; Cut at 10" .....	28411	Heater To Intake Manifold; W/O A.C.; Cut at 14" .....	28411
Heater To W.P. ....	⊖18082	Heater To Valve; W/A.C.; Cut at 9" .....	28411
Carb. To Intake Manifold; Cut at 5" .....	28409	Heater To W.P.; W/A.C.; Cut at 14" .....	28411
		Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411

⊖Cut to Fit.

⊖Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Challenger - Continued</b>		<b>D &amp; W Series Pickup - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>V-8 5.2 L; V-8 5.9 L - Continued</b>	
Pipe To Intake Manifold; W/O A.C. ....	18821	Lower; W/O A.C.; W/Std. Cool. ....	≡20573
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	or	25528
Emission Control Duct Hose .....	28089	By Pass .....	20693
		Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
		Heater To Valve; W/A.C.; Cut at 12" .....	28411
		Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
		Heater To W.P.; Cut at 48" .....	28412
		Emission Control Duct Hose .....	28089
<b>Colt</b>		<b>Diplomat; Mirada</b>	
<b>4-Cyl. 1.4 L</b>		<b>6-Cyl. 3.7 L</b>	
W.P. & Alt. ....	7340	Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575
A.C. ....	9350	Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590
Timing Component Kit .....	☆TCK073	Fan & Alt.; W/X.C.; W/100A. Alt. ....	7590
Cam. Belt .....	☆T073	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580
Upper .....	21056	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/100A. Alt. ....	7597
Lower .....	21174	P.S. ....	7390
or	25252	A.C. ....	7550
Carb. To Eng.; Cut at 7" .....	28409	A.P.; W/O A.C. ....	7490
Emission Control Duct Hose .....	28088	Idler Pulley .....	38003
		Upper .....	21086
		or	25300
		Lower .....	20949
		or	25480
		By Pass; 3 1/2" .....	28411
		Heater To Valve; Cut at 18" .....	28411
		Valve To Eng.; Cut at 22" .....	28411
		Heater To W.P.; Cut at 24" .....	28411
		Emission Control Duct Hose .....	28090
<b>4-Cyl. 1.6 L</b>		<b>V-8 5.2 L</b>	
W.P. & Alt. ....	7370	Alt. & A.C.; W/100A. Alt. ....	②7612
A.C. ....	9385	Alt. & A.C.; W/O 100A. Alt. ....	②7570
Idler Pulley .....	38038	Alt.; W/O A.C.; W/100A. Alt. ....	②7612
Cam. Belt .....	T064	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
Upper .....	21056	Fan & A.P. ....	7485
Lower .....	21174	Fan & P.S.; W/A.C. ....	7450
or	25252	Fan & P.S.; W/O A.C.; W/A.P. ....	7450
Carb. To Eng.; Cut at 7" .....	28409	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7450
Emission Control Duct Hose .....	28088	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
		Upper .....	≡21406
		or	25482
		Lower .....	20538
		or	25528
		By Pass .....	20693
		Heater To Valve; Cut at 15" .....	28411
		Valve To Eng.; Cut at 22" .....	28411
		Heater To W.P.; Cut at 50" .....	28411
		Emission Control Duct Hose .....	28090
<b>D &amp; W Series Pickup</b>		<b>Omni</b>	
<b>6-Cyl. 3.7 L</b>		<b>4-Cyl. 1.7 L</b>	
Fan & Alt.; W/100A., 117A. Alt. ....	7560	W.P. & Alt. ....	7370
Fan & Alt.; W/O 100A., 117A. Alt. ....	7575	P.S. ....	7425
P.S. ....	7400	A.C. ....	7455
A.C. & A.P. ....	7575	W.P. & A.P. ....	7375
A.P.; W/O A.C.; W/4 5/8" Dia. Pulley .....	7495	Idler Pulley .....	38003
A.P.; W/O A.C.; W/5 7/16" Dia. Pulley .....	7500	Timing Component Kit .....	☆TCK017
Upper; W/A.C. ....	20230	Cam. Belt .....	☆T017
or	25478	Cam. Tensioner Assy. ....	T41079
Upper; W/X.C. ....	20230	Upper .....	20952
or	25478	or	25152
Upper; W/O A.C.; W/Std. Cool. ....	≡20701	Lower .....	21138
or	25302	or	25311
or	20949	By Pass; Cut at 10" .....	28413
or	25482	Heater To Intake Manifold; Cut at 24" .....	28411
By Pass; Cut at 4" .....	28411	Heater To Rad.; Cut at 30" .....	28411
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411		
Heater To Valve; W/A.C.; Cut at 12" .....	28411		
Valve To Thermostat; W/A.C.; Cut at 22" .....	28411		
Heater To W.P.; Cut at 53" .....	28411		
Emission Control Duct Hose .....	28089		
<b>V-8 5.2 L; V-8 5.9 L</b>			
Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480		
Alt. & A.C.; W/100A., 117A. Alt. ....	②7580		
Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7545		
Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580		
Fan & P.S. ....	7440		
A.P.; W/O A.C.; W/O 100A., 117A. Alt. ....	7360		
Fan & A.P.; W/A.C. ....	7440		
Fan & A.P.; W/O A.C.; W/100A., 117A. Alt. ....	7440		
Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375		
Idler Pulley .....	38003		
Upper .....	≡20874		
or	25482		
Lower; W/A.C. ....	20958		
or	26502		
Lower; W/X.C. ....	20958		
or	26502		

☆Interference Engine Application.  
②Two Required.

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Omni - Continued</b>		<b>Ramcharger - Continued</b>	
<b>4-Cyl. 1.7 L - Continued</b>		<b>V-8 5.2 L; V-8 5.9 L - Continued</b>	
Emission Control Duct Hose .....	28088	Lower; W/O A.C.; W/Std. Cool. ....	②20573
<b>4-Cyl. 2.2 L</b>		or	25528
W.P. & Alt. ....	7400	By Pass .....	20693
P.S. ....	7435	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
A.C. ....	7480	Heater To Valve; W/A.C.; Cut at 12" .....	28411
A.P. ....	7240	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
Idler Pulley .....	38003	Heater To W.P.; Cut at 48" .....	28412
Timing Component Kit .....	TCK071		
Cam. Belt .....	T071	<b>St. Regis</b>	
Cam. Tensioner Assy. ....	T41000	<b>6-Cyl. 3.7 L</b>	
Upper .....	②21008	Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575
Lower .....	21264	Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590
Heater To Intake Manifold; W/O A.C. ....	18952	Fan & Alt.; W/X.C.; W/100A. Alt. ....	7590
Valve To Intake Manifold; W/A.C.; Cut at 9" .....	28411	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580
Heater To Rad.; W/O A.C.; Cut at 30" .....	28411	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/100A. Alt. ....	7597
Heater To Valve; W/A.C.; Cut at 5" .....	28411	P.S. ....	7390
Valve To Rad.; W/A.C.; Cut at 26" .....	28411	A.C. ....	7550
Emission Control Duct Hose .....	28088	A.P.; W/O A.C. ....	7490
<b>Ram 50 Pickup</b>		Idler Pulley .....	38003
<b>4-Cyl. 2.0 L</b>		Upper; W/A.C. ....	20230
Fan & Alt. ....	7375	or	25478
P.S. ....	9290	Upper; W/X.C. ....	20230
A.C. ....	9540	or	25478
Idler Pulley .....	38038	Lower .....	②20949
Upper .....	②21063	or	25482
or	25252	By Pass; 3 1/2" .....	28411
Lower .....	②21065	Heater To Valve; Cut at 18" .....	28411
or	25253	Valve To Eng.; Cut at 22" .....	28411
By Pass .....	21757	Heater To W.P.; Cut at 24" .....	28411
Heater To Pipe-1; W/4WD .....	②18814	Emission Control Duct Hose .....	28090
Heater To Pipe-2; W/4WD .....	②18834		
Emission Control Duct Hose .....	28089	<b>V-8 5.2 L</b>	
<b>4-Cyl. 2.6 L</b>		Alt. & A.C.; W/100A. Alt. ....	②7612
Fan & Alt. ....	7375	Alt. & A.C.; W/O 100A. Alt. ....	②7570
P.S. ....	9290	Alt.; W/O A.C.; W/100A. Alt. ....	②7612
A.C. ....	9540	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
Idler Pulley .....	38038	Fan & A.P. ....	7485
Upper .....	②21063	Fan & P.S.; W/A.C. ....	7450
or	25252	Fan & P.S.; W/O A.C.; W/A.P. ....	7450
Lower .....	②21065	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7450
or	25253	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
By Pass .....	21757	Upper .....	②21406
Heater To Pipe-1; W/4WD .....	②18814	or	25482
Heater To Pipe-2; W/4WD .....	②18834	Lower; W/A.C. ....	20958
Pipe-2 To W.P.; Cut at 3" .....	28411	By Pass .....	20693
Emission Control Duct Hose .....	28089	Heater To Valve; Cut at 15" .....	28411
<b>Ramcharger</b>		Valve To Eng.; Cut at 22" .....	28411
<b>V-8 5.2 L; V-8 5.9 L</b>		Heater To W.P.; Cut at 50" .....	28411
Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480	Emission Control Duct Hose .....	28090
Alt. & A.C.; W/100A., 117A. Alt. ....	②7580		
Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7545	<b>1980</b>	
Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580	<b>Aspen</b>	
Fan & P.S. ....	7440	<b>6-Cyl. 3.7 L</b>	
A.P.; W/O A.C.; W/O 100A., 117A. Alt. ....	7360	Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590
Fan & A.P.; W/A.C. ....	7440	Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575
Fan & A.P.; W/O A.C.; W/100A., 117A. Alt. ....	7440	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580
Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375	Fan & Alt.; W/O A.C.; W/100A. Alt. ....	7597
Idler Pulley .....	38003	P.S. ....	7390
Upper .....	②20874	A.C.; W/O A.P. ....	7550
or	25482	A.C. & A.P. ....	7550
Lower; W/A.C. ....	20958	A.P.; W/O A.C. ....	7490
or	26502	Upper .....	21086
Lower; W/X.C. ....	20958	or	25300
or	26502	Lower .....	20949
or	26502	or	25480
or	26502	By Pass; 3 1/2" .....	28411

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Aspen - Continued</b>		<b>B Series Van - Continued</b>	
<b>6-Cyl. 3.7 L - Continued</b>		<b>V-8 5.2 L; V-8 5.9 L - Continued</b>	
Heater To Valve; Cut at 18" .....	28411	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Valve To Eng.; Cut at 22" .....	28411	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
Heater To W.P.; Cut at 42" .....	28411	Heater To W.P.; Cut at 36" .....	28411
Emission Control Duct Hose .....	28090		
<b>V-8 5.2 L</b>		<b>Challenger</b>	
Alt. & A.C.; W/100A. Alt. ....	Ⓣ7612	<b>4-Cyl. 2.6 L</b>	
Alt. & A.C.; W/O 100A. Alt. ....	Ⓣ7570	Fan & Alt. ....	
Alt.; W/O A.C.; W/100A. Alt. ....	Ⓣ7612	P.S.; W/4 1/16" Dia. S.P. Pulley .....	
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480	P.S.; W/4 3/8" Dia. S.P. Pulley .....	
Fan & A.P. ....	7485	A.C. ....	
Fan & P.S.; W/A.C.; W/A.P. ....	7450	Idle Pulley .....	
Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450	Upper .....	
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370	Lower .....	
Upper .....	Ⓣ21406	or	
Lower .....	25482	or	
By Pass .....	20538	Heater To Pipe; Cut at 9" .....	
Heater To Valve; Cut at 15" .....	25528	Pipe To W.P.; W/O A.C.; Cut at 3" .....	
Valve To Eng.; Cut at 28" .....	20693		
Heater To W.P.; Cut at 50" .....	28411	<b>Colt</b>	
Emission Control Duct Hose .....	28411	<b>4-Cyl. 1.4 L</b>	
	28090	W.P. & Alt. ....	
		A.C. ....	
		Timing Component Kit .....	
		Cam. Belt .....	
		Upper .....	
		Lower .....	
		or	
		Emission Control Duct Hose .....	
		<b>4-Cyl. 1.6 L</b>	
		W.P. & Alt. ....	
		A.C. ....	
		Idle Pulley .....	
		Cam. Belt .....	
		Upper .....	
		Lower .....	
		or	
		Emission Control Duct Hose .....	
		<b>4-Cyl. 2.6 L</b>	
		Fan & Alt. ....	
		P.S.; W/4 1/16" Dia. S.P. Pulley .....	
		P.S.; W/4 3/8" Dia. S.P. Pulley .....	
		A.C. ....	
		Idle Pulley .....	
		Upper .....	
		Lower .....	
		or	
		Emission Control Duct Hose .....	
		<b>4-Cyl. 2.6 L</b>	
		Fan & Alt. ....	
		P.S.; W/4 1/16" Dia. S.P. Pulley .....	
		P.S.; W/4 3/8" Dia. S.P. Pulley .....	
		A.C. ....	
		Idle Pulley .....	
		Upper .....	
		Lower .....	
		or	
		Emission Control Duct Hose .....	
		<b>D &amp; W Series Pickup</b>	
		<b>6-Cyl. 3.7 L</b>	
		Fan & Alt.; W/O 100A., 117A. Alt. ....	
		Fan & Alt.; W/100A., 117A. Alt. ....	
		P.S. ....	
		A.C. & A.P. ....	
		A.P.; W/O A.C. ....	
		Upper; W/O A.C.; W/Std. Cool. ....	
		or	
		or	
		Upper; W/A.C. ....	
		or	
		Upper; W/X.C. ....	
		or	
		Upper; W/O A.C.; W/Std. Cool. ....	
		or	
		By Pass .....	
		Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	

ⓉTwo Required.  
 ☆Interference Engine Application.

ⓉCut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Diplomat - Continued</b>	
<b>6-Cyl. 3.7 L - Continued</b>		<b>6-Cyl. 3.7 L - Continued</b>	
By Pass; Cut at 4" .....	28411	P.S. ....	7390
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	A.C.; W/O A.P. ....	7550
Heater To Valve; W/A.C.; Cut at 12" .....	28411	A.C. & A.P. ....	7550
Valve To Thermostat; W/A.C.; Cut at 22" .....	28411	A.P.; W/O A.C. ....	7490
Heater To W.P.; Cut at 53" .....	28411	Upper .....	21086
Emission Control Duct Hose .....	28089	or	25300
<b>V-8 5.2 L; V-8 5.9 L</b>		Lower .....	20949
Fan & Alt.; W/O 100A., 117A. Alt.; W/O A.C. ....	7480	or	25480
Fan & Alt.; W/100A., 117A. Alt. ....	7525	By Pass; 3 1/2" .....	28411
Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7545	Heater To Valve; Cut at 18" .....	28411
Alt. & A.C.; W/100A., 117A. Alt. ....	②7580	Valve To Eng.; Cut at 22" .....	28411
Fan & P.S. ....	7440	Heater To W.P.; Cut at 42" .....	28411
A.P.; W/O A.C. ....	7360	Emission Control Duct Hose .....	28090
Fan & A.P.; W/A.C. ....	7460	<b>V-8 5.2 L</b>	
Upper .....	③20874	Alt. & A.C.; W/100A. Alt. ....	②7612
or	25482	Alt. & A.C.; W/O 100A. Alt. ....	②7570
Lower; W/A.C. ....	20958	Alt.; W/O A.C.; W/100A. Alt. ....	②7612
or	26502	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
Lower; W/X.C. ....	20958	Fan & A.P. ....	7485
or	26502	Fan & P.S.; W/A.C.; W/A.P. ....	7450
Lower; W/O A.C.; W/Std. Cool. ....	③20573	Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450
or	25528	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
By Pass .....	20693	Upper .....	③21406
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	or	25482
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Lower .....	20538
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411	or	25528
Heater To W.P.; Cut at 48" .....	28411	By Pass .....	20693
Emission Control Duct Hose .....	28089	Heater To Valve; Cut at 15" .....	28411
<b>D50 Pickup</b>		Valve To Eng.; Cut at 28" .....	28411
<b>4-Cyl. 2.0 L</b>		Heater To W.P.; Cut at 50" .....	28411
Fan & Alt. ....	7375	Emission Control Duct Hose .....	28090
P.S.; W/4 1/16" Dia. Pulley .....	9290	<b>Mirada</b>	
P.S.; W/4 3/8" Dia. Pulley .....	9295	<b>6-Cyl. 3.7 L</b>	
A.C. ....	9520	Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590
Idler Pulley .....	38038	Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575
Upper .....	③21063	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580
or	25252	Fan & Alt.; W/O A.C.; W/100A. Alt. ....	7597
Lower; W/P.S. ....	③21065	P.S. ....	7390
or	25253	A.C.; W/O A.P. ....	7550
Lower; W/O P.S. ....	③21065	A.C. & A.P. ....	7550
or	25253	A.P.; W/O A.C. ....	7490
By Pass .....	21757	Upper .....	21086
Emission Control Duct Hose .....	28089	or	25300
<b>4-Cyl. 2.6 L</b>		Lower .....	20949
Fan & Alt. ....	7375	or	25480
P.S.; W/4 1/16" Dia. Pulley .....	9290	By Pass; 3 1/2" .....	28411
P.S.; W/4 3/8" Dia. Pulley .....	9295	Heater To Valve; Cut at 18" .....	28411
A.C. ....	9520	Valve To Eng.; Cut at 22" .....	28411
Idler Pulley .....	38038	Heater To W.P.; Cut at 42" .....	28411
Upper .....	③21063	Emission Control Duct Hose .....	28090
or	25252	<b>V-8 5.2 L; V-8 5.9 L</b>	
Lower; W/P.S. ....	③21065	Alt. & A.C.; W/100A. Alt. ....	②7612
or	25253	Alt. & A.C.; W/O 100A. Alt. ....	②7570
Lower; W/O P.S. ....	③21065	Alt.; W/O A.C.; W/100A. Alt. ....	②7612
or	25253	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
By Pass .....	21757	Fan & A.P. ....	7485
Pipe-2 To W.P.; Cut at 3" .....	28411	Fan & P.S.; W/A.C.; W/A.P. ....	7450
Emission Control Duct Hose .....	28089	Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450
<b>Diplomat</b>		P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
<b>6-Cyl. 3.7 L</b>		Upper .....	③21406
Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590	or	25482
Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575	Lower .....	20538
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580	or	25528
Fan & Alt.; W/O A.C.; W/100A. Alt. ....	7597	By Pass .....	20693
		Heater To Valve; Cut at 15" .....	28411

②Two Required.

③Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Mirada - Continued</b>		<b>St. Regis</b>	
<b>V-8 5.2 L; V-8 5.9 L - Continued</b>		<b>6-Cyl. 3.7 L</b>	
Valve To Eng.; Cut at 28" .....	28411	Fan & Alt; W/A.C.; W/100A. Alt. ....	7590
Heater To W.P.; Cut at 50" .....	28411	Fan & Alt; W/A.C.; W/O 100A. Alt. ....	7575
Emission Control Duct Hose .....	28090	Fan & Alt; W/O A.C.; W/O 100A. Alt. ....	7580
<b>Omni</b>		Fan & Alt; W/O A.C.; W/100A. Alt. ....	7597
<b>4-Cyl. 1.7 L</b>		P.S. ....	7390
W.P. & Alt. ....	7370	A.C.; W/O A.P. ....	7550
P.S. ....	7425	A.C. & A.P. ....	7550
A.C.; Early; W/46 1/8" Belt O.C. ....	7455	A.P.; W/O A.C. ....	7490
A.C.; Late; W/47 5/8" Belt O.C. ....	7470	Upper; W/A.C. ....	20230
W.P. & A.P. ....	7375	or	25478
Timing Component Kit .....	☆TCK017	Upper; W/X.C. ....	20230
Cam. Belt .....	☆T017	or	25478
Cam. Tensioner Assy. ....	T41079	Lower .....	⊗20949
Upper; Part No. 4140048; Early .....	20952	or	25482
or	25152	By Pass; 3 1/2" .....	28411
Upper; Late .....	20795	Heater To Valve; Cut at 18" .....	28411
Lower .....	21138	Valve To Eng.; Cut at 22" .....	28411
or	25311	Heater To W.P.; Cut at 42" .....	28411
By Pass; Cut at 10" .....	28413	Emission Control Duct Hose .....	28090
Heater To Intake Manifold; Cut at 24" .....	28411	<b>V-8 5.2 L</b>	
Heater To Rad.; Cut at 30" .....	28411	Alt. & A.C.; W/100A. Alt. ....	⊗7612
Emission Control Duct Hose .....	28088	Alt. & A.C.; W/O 100A. Alt. ....	⊗7570
<b>Ramcharger</b>		Alt; W/O A.C.; W/100A. Alt. ....	⊗7612
<b>6-Cyl. 3.7 L</b>		Fan & Alt; W/O A.C.; W/O 100A. Alt. ....	7480
Fan & Alt; W/O 100A., 117A. Alt. ....	7575	Fan & A.P. ....	7485
Fan & Alt; W/100A., 117A. Alt. ....	7560	Fan & P.S.; W/A.C.; W/A.P. ....	7450
P.S. ....	7400	Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450
A.C. & A.P. ....	7575	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
A.P.; W/O A.C. ....	7495	Upper .....	⊗21406
Upper; W/O A.C.; W/Std. Cool. ....	⊗20701	or	25482
or	25302	Lower .....	20958
Upper; W/A.C. ....	20230	By Pass .....	20693
or	25478	Heater To Valve; Cut at 15" .....	28411
Upper; W/X.C. ....	20230	Valve To Eng.; Cut at 28" .....	28411
or	25478	Heater To W.P.; Cut at 50" .....	28411
Lower .....	20949	Emission Control Duct Hose .....	28090
or	25482	<b>V-8 5.9 L</b>	
By Pass; Cut at 4" .....	28411	Alt. & A.C.; W/O 100A. Alt. ....	⊗7570
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	Alt. & A.C.; W/100A. Alt. ....	⊗7612
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Alt; W/100A. Alt.; W/O A.C. ....	⊗7612
Valve To Thermostat; W/A.C.; Cut at 22" .....	28411	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Heater To W.P.; Cut at 53" .....	28411	Fan & Alt; W/O A.C. ....	7480
<b>V-8 5.2 L; V-8 5.9 L</b>		Fan & A.P.; W/A.C. ....	7470
Fan & Alt; W/O 100A., 117A. Alt.; W/O A.C. ....	7480	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
Fan & Alt; W/100A., 117A. Alt. ....	7525	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Alt. & A.C.; W/O 100A., 117A. Alt. ....	⊗7545	Fan & P.S.; W/A.P. ....	7490
Alt. & A.C.; W/100A., 117A. Alt. ....	⊗7580	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Fan & P.S. ....	7440	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
A.P.; W/O A.C. ....	7360	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
Fan & A.P.; W/A.C. ....	7460	Upper .....	⊗21406
Upper .....	⊗20874	or	25482
or	25482	Lower .....	20958
Lower; W/A.C. ....	20958	By Pass .....	20693
or	26502	Heater To Valve; Cut at 15" .....	28411
Lower; W/X.C. ....	20958	Valve To Eng.; Cut at 28" .....	28411
or	26502	Heater To W.P.; Cut at 50" .....	28411
Lower; W/O A.C.; W/Std. Cool. ....	⊗20573	Emission Control Duct Hose .....	28090
or	25528	<b>1979</b>	
By Pass .....	20693	<b>Aspen</b>	
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	<b>6-Cyl. 225</b>	
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Fan & Alt; W/100A. Alt. ....	7597
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411	Fan & Alt; W/O 100A. Alt. ....	7575
Heater To W.P.; Cut at 48" .....	28411	P.S.; W/A.C.; W/O A.P. ....	7390
		P.S.; W/O A.C. ....	7390

☆Interference Engine Application.  
⊗Two Required.

⊗Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Aspen - Continued</b>		<b>B Series Van - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
P.S. & A.P.; W/A.C. ....	7597	P.S. ....	7400
A.C.; W/O A.P. ....	7555	A.P.; W/O A.C. ....	7570
A.C. & A.P. ....	7545	Upper; W/A.C. ....	⊖21113
A.P.; W/O A.C. ....	7490	or	25482
Upper ..... or	21086	Upper; W/X.C. ....	⊖21113
Lower ..... or	25300	or	25482
By Pass; 3 1/2" ....	20949	Upper; W/O A.C.; W/Std. Cool. ....	⊖20946
Heater To Valve; Cut at 18" ....	28411	or	25302
Valve To Eng.; Cut at 22" ....	28411	Lower; W/A.C. ....	⊖20949
Heater To W.P.; Cut at 42" ....	28411	or	25482
Emission Control Duct Hose ....	28090	Lower; W/X.C. ....	⊖20949
		or	25482
		Lower; W/O A.C.; W/Std. Cool. ....	21141
		or	25482
<b>V-8 318</b>		By Pass; Cut at 4" ....	28411
Alt. & A.C.; W/O 100A. Alt. ....	⊗7545	Heater To Intake Manifold; W/O A.C.; Cut at 36" ....	28411
Alt. & A.C.; W/100A. Alt. ....	⊗7585	Heater To Valve; W/A.C.; Cut at 12" ....	28411
Alt.; W/100A. Alt.; W/O A.C. ....	⊗7585	Valve To Intake Manifold; W/A.C.; Cut at 24" ....	28411
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Heater To W.P.; Cut at 36" ....	28411
Fan & Alt.; W/O A.C. ....	7480		
Fan & A.P.; W/A.C. ....	7470	<b>V-8 318</b>	
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Fan & Alt.; W/O A.C. ....	7480
Fan & P.S.; W/A.P. ....	7490	Alt. & A.C.; W/O 100A. Alt. ....	⊗7545
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Alt. & A.C.; W/100A. Alt. ....	⊗7580
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Alt.; W/O A.C.; W/100A. Alt. ....	⊗7580
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	P.S.; W/O A.C.; W/O 100A. Alt. ....	7365
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	P.S.; W/O A.P.; W/O 100A. Alt. ....	7365
Upper; W/A.C. .... or	20542	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
Upper; W/O A.C. ....	⊖20542	Fan & P.S.; W/A.P. ....	7440
or	25480	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7455
Lower ..... or	20538	P.S.; W/Snow Plow Pkg. ....	7535
By Pass ..... or	25528	P.S. & A.P.; W/Snow Plow Pkg. ....	7555
Heater To Valve; W/A.C.; Cut at 15" ....	28411	A.P.; W/O A.C.; W/O 100A. Alt. ....	7360
Valve To Eng.; W/A.C.; Cut at 28" ....	28411	Fan & A.P.; W/A.C. ....	7455
Heater To Eng.; W/O A.C.; Cut at 40" ....	28411	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7455
Heater To W.P.; Cut at 50" ....	28411	Fan; W/A.C.; W/O P.S. ....	7370
Emission Control Duct Hose ....	28090	Upper ..... or	20874
		or	25484
		Lower; W/A.C. ....	⊖20957
		or	26502
		Lower; W/X.C. ....	⊖20957
		or	26502
		Lower; W/O A.C.; W/Std. Cool. ....	20573
		By Pass ..... or	25528
		Heater To Intake Manifold; W/O A.C.; Cut at 36" ....	20693
		Heater To Valve; W/A.C.; Cut at 12" ....	28411
		Valve To Intake Manifold; W/A.C.; Cut at 24" ....	28411
		Heater To W.P.; Cut at 36" ....	28411
		<b>V-8 360</b>	
		Fan & Alt.; W/O A.C. ....	7480
		Alt. & A.C.; W/O 100A. Alt. ....	⊗7545
		Alt. & A.C.; W/100A. Alt. ....	⊗7580
		Alt.; W/O A.C.; W/100A. Alt. ....	⊗7580
		P.S.; W/O A.C.; W/O 100A. Alt. ....	7365
		P.S.; W/O A.P.; W/O 100A. Alt. ....	7365
		Fan & P.S.; W/A.C.; W/O A.P. ....	7450
		Fan & P.S.; W/A.P. ....	7440
		Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7455
		P.S.; W/Snow Plow Pkg. ....	7535
		P.S. & A.P.; W/Snow Plow Pkg.; W/2-Bbl. Carb. ....	7545
		A.P.; W/O A.C.; W/O 100A. Alt.; W/2-Bbl. Carb. ....	7350
		Fan & A.P.; W/A.C.; W/2-Bbl. Carb. ....	7450
		Fan & A.P.; W/O A.C.; W/100A. Alt.; W/2-Bbl. Carb. ....	7450
		Upper ..... or	20874
		or	25484
<b>B Series Van</b>			
<b>6-Cyl. 225</b>			
Fan & Alt.; W/O 100A. Alt. ....	7555		
Fan & Alt.; W/100A. Alt. ....	7560		

⊗Two Required.

⊖Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>B Series Van - Continued</b>		<b>CB Series Van - Continued</b>	
<b>V-8 360 - Continued</b>		<b>V-8 360 - Continued</b>	
Lower; W/A.C. ....	⊗<20957	Alt. & A.C.; W/100A. Alt.; CB3 .....	⊗7580
..... or .....	26502	Alt. & A.C.; CB4 .....	⊗7545
Lower; W/X.C. ....	⊗<20957	Alt.; W/O A.C.; W/100A. Alt.; CB3 .....	⊗7580
..... or .....	26502	Alt.; W/O A.C.; CB4 .....	7545
Lower; W/O A.C.; W/Std. Cool. ....	20573	P.S.; W/O A.C.; W/O 100A. Alt.; CB3 .....	7365
..... or .....	25528	P.S.; W/O A.P.; W/O 100A. Alt.; CB3 .....	7365
By Pass .....	20693	Fan & P.S.; W/A.C.; W/O A.P.; CB3 .....	7450
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Fan & P.S.; W/A.P.; CB3 .....	7440
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt.; CB3 .....	7455
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Fan & P.S.; CB4 .....	7440
Heater To W.P.; Cut at 36" .....	28411	P.S.; W/Snow Plow Pkg.; CB3 .....	7535
		P.S. & A.P.; W/Snow Plow Pkg.; W/2-Bbl. Carb.; CB3 .....	7545
		A.P.; W/O A.C.; W/O 100A. Alt.; W/2-Bbl. Carb.; CB3 .....	7350
		Fan & A.P.; W/A.C.; W/2-Bbl. Carb.; CB3 .....	7450
		Fan & A.P.; W/O A.C.; W/100A. Alt.; W/2-Bbl. Carb.; CB3 ..	7450
		Fan & A.P.; CB4 .....	7440
		Upper .....	20874
		..... or .....	25484
		Lower; W/A.C. ....	⊗<20957
		..... or .....	26502
		Lower; W/X.C. ....	⊗<20957
		..... or .....	26502
		Lower; W/O A.C.; W/Std. Cool. ....	20573
		..... or .....	25528
		By Pass .....	20693
		Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
		Heater To Valve; W/A.C.; Cut at 12" .....	28411
		Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
		Heater To W.P.; Cut at 36" .....	28411
		<b>Challenger</b>	
		<b>4-Cyl. 98</b>	
		W.P. & Alt. ....	7370
		A.C. ....	9370
		Cam. Belt; W/Balance Shaft .....	T013
		Cam. Belt; W/O Balance Shaft .....	T064
		Balance Shaft Belt .....	T062
		Upper .....	⊗<21067
		..... or .....	25252
		Lower .....	⊗<20771
		Emission Control Duct Hose .....	28088
		<b>4-Cyl. 156</b>	
		Fan & Alt. ....	7375
		P.S. ....	9290
		A.C. ....	9530
		Idler Pulley .....	38038
		Upper .....	⊗<21063
		..... or .....	25252
		Lower; W/P.S. ....	⊗<21065
		..... or .....	25253
		Lower; W/O P.S. ....	⊗<21065
		..... or .....	25253
		Heater To Pipe; Cut at 9" .....	28411
		Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411
		Emission Control Duct Hose .....	28081
		<b>Colt</b>	
		<b>4-Cyl. 86</b>	
		W.P. & Alt. ....	7340
		A.C. ....	7330
		Cam. Belt .....	T073
		Upper; Hatchback .....	21056
		Lower; Hatchback .....	21174
		..... or .....	25252
		Emission Control Duct Hose .....	28088

⊗<Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Colt - Continued</b>		<b>D &amp; W Series Pickup - Continued</b>	
<b>4-Cyl. 98</b>		<b>V-8 318 - Continued</b>	
W.P. & Alt. ....	7370	Upper .....	②-20874
A.C.; Hatchback .....	9520	.....	or 25482
A.C.; Coupe, Sedan, Wagon .....	9370	Lower; W/A.C. ....	20958
Cam. Belt; W/Balance Shaft .....	T013	.....	or 26502
Cam. Belt; W/O Balance Shaft .....	T064	Lower; W/X.C. ....	20958
Balance Shaft Belt .....	T062	.....	or 26502
Upper; Hatchback .....	21056	Lower; W/O A.C.; W/Std. Cool. ....	②-20573
Upper; Coupe, Sedan, Wagon .....	②-21067	.....	or 25528
.....	or 25252	By Pass .....	20693
Lower; Wagon .....	②-20771	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
Lower; Coupe, Sedan .....	②-21065	Heater To Valve; W/A.C.; Cut at 12" .....	28411
.....	or 25253	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
Lower; Hatchback .....	21174	Heater To W.P.; Cut at 48" .....	28411
.....	or 25252	Emission Control Duct Hose .....	28088
Emission Control Duct Hose .....	28088	<b>V-8 360</b>	
<b>4-Cyl. 156</b>		Fan & Alt.; W/O A.C. ....	7480
Fan & Alt. ....	7375	Alt. & A.C.; W/O 100A. Alt. ....	②7545
P.S. ....	9290	Alt. & A.C.; W/100A. Alt. ....	②7580
A.C. ....	9530	Alt.; W/O A.C.; W/100A. Alt. ....	②7580
Upper .....	②-21063	P.S.; W/O A.C.; W/O 100A. Alt. ....	7365
.....	or 25252	P.S.; W/O A.P.; W/O 100A. Alt. ....	7365
Lower .....	②-21065	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
.....	or 25253	Fan & P.S.; W/A.P. ....	7480
Heater To Pipe; Cut at 9" .....	28411	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7455
Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411	P.S.; W/Snow Plow Pkg. ....	7535
Emission Control Duct Hose .....	28088	P.S. & A.P.; W/Snow Plow Pkg.; W/2-Bbl. Carb. ....	7545
<b>D &amp; W Series Pickup</b>		A.P.; W/O A.C.; W/O 100A. Alt.; W/2-Bbl. Carb. ....	7350
<b>6-Cyl. 225</b>		Fan & A.P.; W/A.C.; W/2-Bbl. Carb. ....	7450
Fan & Alt.; W/O 100A. Alt. ....	7570	Fan & A.P.; W/O A.C.; W/100A. Alt.; W/2-Bbl. Carb. ....	7450
Fan & Alt.; W/100A. Alt. ....	7560	Upper .....	②-20874
P.S. ....	7400	.....	or 25482
A.P.; W/O A.C. ....	7570	Lower; W/A.C. ....	20958
Upper; W/A.C. ....	20230	.....	or 26502
.....	or 25480	Lower; W/X.C. ....	20958
Upper; W/X.C. ....	20230	.....	or 26502
.....	or 25480	Lower; W/O A.C.; W/Std. Cool. ....	②-20573
Upper; W/O A.C.; W/Std. Cool. ....	②-20701	.....	or 25528
.....	or 25302	By Pass .....	20693
Lower .....	20949	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
.....	or 25482	Heater To Valve; W/A.C.; Cut at 12" .....	28411
By Pass; Cut at 4" .....	28411	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	Heater To W.P.; Cut at 48" .....	28411
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Emission Control Duct Hose .....	28088
Valve To Thermostat; W/A.C.; Cut at 22" .....	28411	<b>D50 Pickup</b>	
Heater To W.P.; Cut at 53" .....	28411	<b>4-Cyl. 122</b>	
Emission Control Duct Hose .....	28088	Fan & Alt. ....	7375
<b>6-Cyl. 243 Diesel</b>		A.C. ....	9520
Emission Control Duct Hose .....	28088	Upper .....	②-21063
<b>V-8 318</b>		.....	or 25253
Fan & Alt.; W/O A.C. ....	7480	Lower .....	②-21065
Alt. & A.C.; W/O 100A. Alt. ....	②7545	.....	or 25253
Alt. & A.C.; W/100A. Alt. ....	②7580	By Pass .....	21757
Alt.; W/O A.C.; W/100A. Alt. ....	②7580	Pipe To Carb.; Cut at 8" .....	28411
P.S.; W/O A.C.; W/O 100A. Alt. ....	7365	Emission Control Duct Hose .....	28088
P.S.; W/O A.P.; W/O 100A. Alt. ....	7365	<b>4-Cyl. 156</b>	
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Fan & Alt. ....	7375
Fan & P.S.; W/A.P. ....	7480	A.C. ....	9520
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7455	Upper .....	②-21063
P.S.; W/Snow Plow Pkg. ....	7535	.....	or 25253
P.S. & A.P.; W/Snow Plow Pkg. ....	7555	Lower .....	②-21065
A.P.; W/O A.C.; W/O 100A. Alt. ....	7360	.....	or 25253
Fan & A.P.; W/A.C. ....	7455	By Pass .....	21757
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7455	Pipe-2 To W.P.; Cut at 3" .....	28411
Fan; W/A.C.; W/O P.S. ....	7370	Emission Control Duct Hose .....	28088

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Diplomat</b>		<b>Diplomat - Continued</b>	
<b>6-Cyl. 225</b>		<b>V-8 360 - Continued</b>	
Fan & Alt.; W/100A. Alt. ....	7597	Emission Control Duct Hose .....	28090
Fan & Alt.; W/O 100A. Alt. ....	7575	<b>M Series Motor Home</b>	
P.S.; W/A.C. ....	7395	<b>V-8 360</b>	
P.S.; W/O A.C. ....	7390	Fan & Alt. ....	7480
P.S. & A.P.; W/A.C. ....	7597	Fan & P.S. ....	7490
A.C.; W/O A.P. ....	7555	A.P. ....	7355
A.C. & A.P. ....	7545	<b>V-8 440</b>	
A.P.; W/O A.C. ....	7490	Fan & Alt. ....	7450
Idler Pulley .....	38038	Fan & P.S. ....	7480
Upper .....	21086	Upper .....	≧20907
..... or	25300	..... or	25480
Lower .....	20949	<b>Magnum</b>	
..... or	25480	<b>V-8 318</b>	
By Pass; 3 1/2"m .....	28411	Alt. & A.C.; W/O 100A. Alt. ....	Ⓜ7545
Heater To Valve; Cut at 18" .....	28411	Alt. & A.C.; W/100A. Alt. ....	Ⓜ7585
Valve To Eng.; Cut at 22" .....	28411	Alt.; W/100A. Alt.; W/O A.C. ....	Ⓜ7585
Heater To W.P.; Cut at 42" .....	28411	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	7480
<b>V-8 318</b>		Fan & A.P.; W/A.C. ....	7470
Alt. & A.C.; W/O 100A. Alt. ....	Ⓜ7545	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
Alt. & A.C.; W/100A. Alt. ....	Ⓜ7585	Fan & P.S.; W/A.P. ....	7490
Alt.; W/100A. Alt.; W/O A.C. ....	Ⓜ7585	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Fan & Alt.; W/O A.C. ....	7480	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Fan & A.P.; W/A.C. ....	7470	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Upper; W/A.C. ....	20542
Fan & P.S.; W/A.P. ....	7490	..... or	25806
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Upper; W/O A.C. ....	≧20542
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	..... or	25480
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	Lower; W/A.C. ....	20958
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	Lower; W/X.C. ....	20958
Upper; W/A.C. ....	20542	By Pass .....	20693
..... or	25806	Heater To Valve; W/A.C.; Cut at 15" .....	28411
Upper; W/O A.C. ....	≧20542	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
..... or	25480	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
Lower .....	20538	Heater To W.P.; Cut at 50" .....	28411
..... or	25528	Emission Control Duct Hose .....	28090
By Pass .....	20693	<b>V-8 360</b>	
Heater To Valve; W/A.C.; Cut at 15" .....	28411	Alt. & A.C.; W/O 100A. Alt. ....	Ⓜ7545
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	Alt. & A.C.; W/100A. Alt. ....	Ⓜ7585
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Alt.; W/100A. Alt.; W/O A.C. ....	Ⓜ7585
Heater To W.P.; Cut at 50" .....	28411	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	7480
<b>V-8 360</b>		Fan & A.P.; W/A.C. ....	7470
Alt. & A.C.; W/O 100A. Alt. ....	Ⓜ7545	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
Alt. & A.C.; W/100A. Alt. ....	Ⓜ7585	Fan & P.S.; W/A.P. ....	7490
Alt.; W/100A. Alt.; W/O A.C. ....	Ⓜ7585	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Fan & Alt.; W/O A.C. ....	7480	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Fan & A.P.; W/A.C. ....	7470	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Upper .....	20542
Fan & P.S.; W/A.P. ....	7490	..... or	25806
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Lower .....	20958
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	By Pass .....	20693
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	Heater To Valve; W/A.C.; Cut at 15" .....	28411
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Upper .....	20542	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
..... or	25806	Heater To W.P.; Cut at 50" .....	28411
Lower .....	20538	Emission Control Duct Hose .....	28090
..... or	25528	<b>MB Series Van</b>	
By Pass .....	20693	<b>V-8 360</b>	
Heater To Valve; W/A.C.; Cut at 15" .....	28411	Fan & Alt.; W/O 100A. Alt.; W/175 H.P. Eng. ....	7470
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	Alt.; W/100A. Alt.; W/175 H.P. Eng. ....	Ⓜ7580
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411		
Heater To W.P.; Cut at 50" .....	28411		

ⓂTwo Required.

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>MB Series Van - Continued</b>		<b>Ramcharger - Continued</b>	
<b>V-8 360 - Continued</b>		<b>V-8 318 - Continued</b>	
Alt.; W/O A.C.; W/160 H.P. Eng. ....	7545	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Alt. & A.C.; W/160 H.P. Eng. ....	②7545	Alt. & A.C.; W/100A. Alt. ....	②7580
Fan & P.S.; W/175 H.P. Eng. ....	7435	Alt.; W/O A.C.; W/100A. Alt. ....	②7580
Fan & P.S.; W/160 H.P. Eng. ....	7440	P.S.; W/O A.C.; W/O 100A. Alt. ....	7365
A.P.; W/O 100A. Alt.; W/2-Bbl. Carb.; W/175 H.P. Eng. ....	7350	P.S.; W/O A.P.; W/O 100A. Alt. ....	7365
A.P.; W/O 100A. Alt.; W/4-Bbl. Carb.; W/175 H.P. Eng. ....	7360	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
Fan & A.P.; W/100A. Alt.; W/2-Bbl. Carb.; W/175 H.P. Eng. ....	7440	Fan & P.S.; W/A.P. ....	7480
Fan & A.P.; W/100A. Alt.; W/4-Bbl. Carb.; W/175 H.P. Eng. ....	7450	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7455
Fan & A.P.; W/160 H.P. Eng. ....	7440	P.S.; W/Snow Plow Pkg. ....	7535
Upper .....	20874	P.S. & A.P.; W/Snow Plow Pkg. ....	7555
or	25484	A.P.; W/O A.C.; W/O 100A. Alt. ....	7360
Lower; W/A.C. ....	②20957	Fan & A.P.; W/A.C. ....	7455
or	26502	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7455
Lower; W/X.C. ....	②20957	Fan; W/A.C.; W/O P.S. ....	7370
or	26502	Upper .....	②20874
Lower; W/O A.C.; W/Std. Cool. ....	20573	or	25482
or	25528	Lower; W/A.C. ....	20958
By Pass .....	20693	or	26502
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Lower; W/X.C. ....	20958
Heater To Valve; W/A.C.; Cut at 12" .....	28411	or	26502
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Lower; W/O A.C.; W/Std. Cool. ....	②20573
Heater To W.P.; Cut at 36" .....	28411	or	25528
<b>V-8 440</b>		By Pass .....	20693
Alt. & A.C. ....	②7580	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
P.S. ....	7420	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Fan .....	7355	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
<b>Omni</b>		Heater To W.P.; Cut at 48" .....	28411
<b>4-Cyl. 104</b>		<b>V-8 360</b>	
W.P. & Alt. ....	7365	Fan & Alt.; W/O A.C. ....	7480
P.S.; Pulley must be removed to install belt. ....	7435	Alt. & A.C.; W/O 100A. Alt. ....	②7545
A.C. ....	7470	Alt. & A.C.; W/100A. Alt. ....	②7580
W.P. & A.P. ....	7370	Alt.; W/O A.C.; W/100A. Alt. ....	②7580
Timing Component Kit .....	☆TCK017	P.S.; W/O A.C.; W/O 100A. Alt. ....	7365
Cam. Belt .....	☆T017	P.S.; W/O A.P.; W/O 100A. Alt. ....	7365
Cam. Tensioner Assy. ....	T41079	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
Lower .....	21138	Fan & P.S.; W/A.P. ....	7480
or	25311	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7455
By Pass; 9 1/2" .....	28413	P.S.; W/Snow Plow Pkg. ....	7535
Heater To Intake Manifold; Cut at 24" .....	28411	P.S. & A.P.; W/Snow Plow Pkg.; W/2-Bbl. Carb. ....	7545
Heater To Rad.; Cut at 30" .....	28411	A.P.; W/O A.C.; W/O 100A. Alt.; W/2-Bbl. Carb. ....	7350
Emission Control Duct Hose .....	28088	Fan & A.P.; W/A.C.; W/2-Bbl. Carb. ....	7450
<b>Ramcharger</b>		Fan & A.P.; W/O A.C.; W/100A. Alt.; W/2-Bbl. Carb. ....	7450
<b>6-Cyl. 225</b>		Upper .....	②20874
Fan & Alt.; W/O 100A. Alt. ....	7570	or	25482
Fan & Alt.; W/100A. Alt. ....	7560	Lower; W/A.C. ....	20958
P.S. ....	7400	or	26502
A.P.; W/O A.C. ....	7570	Lower; W/X.C. ....	20958
Upper; W/A.C. ....	20230	or	26502
or	25480	Lower; W/O A.C.; W/Std. Cool. ....	②20573
Upper; W/X.C. ....	20230	or	25528
or	25480	By Pass .....	20693
Upper; W/O A.C.; W/Std. Cool. ....	②20701	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
or	25302	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Lower .....	20949	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
or	25482	Heater To W.P.; Cut at 48" .....	28411
By Pass; Cut at 4" .....	28411	<b>St. Regis</b>	
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	<b>6-Cyl. 225</b>	
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Fan & Alt.; W/100A. Alt. ....	7597
Valve To Thermostat; W/A.C.; Cut at 22" .....	28411	Fan & Alt.; W/O 100A. Alt. ....	7570
Heater To W.P.; Cut at 53" .....	28411	P.S.; W/A.C. ....	7395
<b>V-8 318</b>		P.S.; W/O A.C. ....	7390
Fan & Alt.; W/O A.C. ....	7480	P.S. & A.P.; W/A.C. ....	7597
		A.C.; W/O A.P. ....	7555
		A.C. & A.P. ....	7545
		A.P.; W/O A.C. ....	7490

②Two Required.  
☆Interference Engine Application.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1979 - Continued</b>		<b>1978 - Continued</b>	
<b>St. Regis - Continued</b>		<b>Aspen - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
Upper; W/A.C. ....	20230	P.S. & A.P.; W/A.C. ....	7597
or	25476	A.C. ....	7560
Upper; W/X.C. ....	20230	A.P.; W/O A.C. ....	7512
or	25476	Upper; W/A.C. ....	21086
Lower ..... &CUT TO FIT	25480	or	25300
or	28411	Upper; W/X.C. ....	21086
By Pass; 3 1/2" ....	28411	or	25300
Heater To Valve; Cut at 18" ....	28411	Upper; W/O A.C.; W/Std. Cool. ....	20945
Valve To Eng.; Cut at 22" ....	28411	or	25476
Heater To W.P.; Cut at 42" ....	28411	Lower ..... &CUT TO FIT	20949
Emission Control Duct Hose ....	28090	or	25482
<b>V-8 318</b>		By Pass; 3 1/2" ....	28411
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Heater To Valve; Cut at 18" ....	28411
Alt. & A.C.; W/100A. Alt. ....	②7612	Valve To Eng.; Cut at 22" ....	28411
Alt.; W/100A. Alt.; W/O A.C. ....	②7612	Heater To W.P.; Cut at 42" ....	28411
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Emission Control Duct Hose ....	28090
Fan & Alt.; W/O A.C. ....	7480	<b>V-8 318</b>	
Fan & A.P.; W/A.C. ....	7470	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Alt. & A.C.; W/100A. Alt. ....	②7585
Fan & P.S.; W/A.P. ....	7490	Fan & Alt.; W/O A.C. ....	7480
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Alt.; W/100A. Alt.; W/O A.C. ....	②7585
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Fan & P.S.; W/A.P. ....	7490
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Upper; W/A.C. ....	20542	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
or	25806	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Upper; W/O A.C. .... &CUT TO FIT	25480	Fan & A.P.; W/A.C. ....	7470
or	20958	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Lower; W/A.C. ....	20958	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
Lower; W/X.C. ....	20958	Upper; W/A.C. ....	20874
By Pass ..... &CUT TO FIT	20693	or	25806
Heater To Valve; W/A.C.; Cut at 15" ....	28411	Upper; W/X.C. ....	20874
Valve To Eng.; W/A.C.; Cut at 28" ....	28411	or	25806
Heater To Eng.; W/O A.C.; Cut at 40" ....	28411	Upper; W/O A.C.; W/Std. Cool. ....	20602
Heater To W.P.; Cut at 50" ....	28411	or	25480
Emission Control Duct Hose ....	28090	Lower ..... &CUT TO FIT	20538
<b>V-8 360</b>		or	25528
Alt. & A.C.; W/O 100A. Alt. ....	②7570	By Pass ..... &CUT TO FIT	20693
Alt. & A.C.; W/100A. Alt. ....	②7612	Heater To Valve; W/A.C.; Cut at 15" ....	28411
Alt.; W/100A. Alt.; W/O A.C. ....	②7612	Valve To Eng.; W/A.C.; Cut at 28" ....	28411
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Heater To Eng.; W/O A.C.; Cut at 40" ....	28411
Fan & Alt.; W/O A.C. ....	7480	Heater To W.P.; Cut at 50" ....	28411
Fan & A.P.; W/A.C. ....	7470	Emission Control Duct Hose ....	28090
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	<b>V-8 360</b>	
Fan & P.S.; W/A.P. ....	7490	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Alt. & A.C.; W/100A. Alt. ....	②7585
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Fan & Alt.; W/O A.C. ....	7480
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	Alt.; W/100A. Alt.; W/O A.C. ....	②7585
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	Fan & P.S.; W/A.P. ....	7490
Upper ..... &CUT TO FIT	20542	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
or	25806	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Lower ..... &CUT TO FIT	20958	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
By Pass ..... &CUT TO FIT	20693	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Heater To Valve; W/A.C.; Cut at 15" ....	28411	Fan & A.P.; W/A.C. ....	7470
Valve To Eng.; W/A.C.; Cut at 28" ....	28411	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Heater To Eng.; W/O A.C.; Cut at 40" ....	28411	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
Heater To W.P.; Cut at 50" ....	28411	Upper ..... &CUT TO FIT	20874
Emission Control Duct Hose ....	28090	or	25806
<b>1978</b>		or	25528
<b>Aspen</b>		By Pass ..... &CUT TO FIT	20693
<b>6-Cyl. 225</b>		Heater To Valve; W/A.C.; Cut at 15" ....	28411
Fan & Alt.; W/100A. Alt. ....	7597	Valve To Eng.; W/A.C.; Cut at 28" ....	28411
Fan & Alt.; W/O 100A. Alt. ....	7575	Heater To Eng.; W/O A.C.; Cut at 40" ....	28411
P.S. ....	7390	Heater To W.P.; Cut at 50" ....	28411

&CUT TO FIT.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Aspen - Continued</b>		<b>CB Series Van - Continued</b>	
<b>V-8 360 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
Emission Control Duct Hose .....	28090	Heater To Valve; W/A.C.; Cut at 12" .....	28411
<b>B Series Van</b>		Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
<b>6-Cyl. 225</b>		Heater To W.P.; Cut at 36" .....	28411
Fan & Alt. ....	7550	<b>V-8 318; V-8 360</b>	
P.S. ....	7390	Fan & Alt.; W/O A.C. ....	7480
A.P. ....	7350	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Upper; W/Std. Cool. ....	≈20573	Alt.; W/O A.C.; W/100A. Alt. ....	②7590
or	25474	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7365
Upper; W/X.C. ....	≈20945	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
or	25476	Fan & P.S.; W/A.P. ....	7440
Lower .....	21141	A.P.; W/O A.C. ....	7360
or	25482	Fan & A.P.; W/A.C. ....	7450
By Pass; 3 1/2" .....	28411	Fan; W/A.C.; W/O P.S. ....	7370
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Fan; W/O A.C. ....	7375
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Upper; W/A.C. ....	20542
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	or	25482
Heater To W.P.; Cut at 36" .....	28411	Upper; W/X.C. ....	20542
<b>V-8 318; V-8 360</b>		or	25482
Fan & Alt.; W/O A.C. ....	7480	Upper; W/O A.C.; W/Std. Cool. ....	≈20542
Alt. & A.C.; W/O 100A. Alt. ....	②7545	or	25804
Alt.; W/O A.C.; W/100A. Alt. ....	②7590	Lower .....	20974
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7365	or	26502
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	By Pass .....	20693
Fan & P.S.; W/A.P. ....	7440	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
A.P.; W/O A.C. ....	7360	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Fan & A.P.; W/A.C. ....	7450	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
Fan; W/A.C.; W/O P.S. ....	7370	Heater To W.P.; Cut at 36" .....	28411
Fan; W/O A.C. ....	7375	<b>V-8 400; V-8 440</b>	
Upper; W/A.C. ....	20542	Fan & Alt.; W/O A.C. ....	7460
or	25482	Alt. & A.C. ....	②7580
Upper; W/X.C. ....	20542	P.S.; W/O A.C. ....	7425
or	25482	Fan & P.S.; W/A.C. ....	7495
Upper; W/O A.C.; W/Std. Cool. ....	≈20542	Fan; W/A.C. ....	7445
or	25804	Upper; W/O A.C.; W/Std. Cool. ....	20993
Lower .....	20974	or	25482
or	26502	Lower .....	≈20957
By Pass .....	20693	or	26501
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	<b>CB Series Van</b>	
Heater To Valve; W/A.C.; Cut at 12" .....	28411	<b>6-Cyl. 225</b>	
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Fan & Alt. ....	7550
Heater To W.P.; Cut at 36" .....	28411	P.S. ....	7390
<b>V-8 400; V-8 440</b>		A.P. ....	7350
Fan & Alt.; W/O A.C. ....	7460	Upper; W/Std. Cool. ....	≈20573
Alt. & A.C. ....	②7580	or	25474
P.S.; W/O A.C. ....	7425	Upper; W/X.C. ....	≈20945
Fan & P.S.; W/A.C. ....	7495	or	25476
Fan; W/A.C. ....	7445	Lower .....	21141
Upper; W/O A.C.; W/Std. Cool. ....	20993	or	25482
or	25482	By Pass; 3 1/2" .....	28411
Lower .....	≈20957	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
or	26501	<b>Charger</b>	
<b>CB Series Van</b>		<b>V-8 318</b>	
<b>6-Cyl. 225</b>		Alt. & A.C.; W/O 100A. Alt. ....	②7545
Fan & Alt. ....	7550	Alt. & A.C.; W/100A. Alt. ....	②7580
P.S. ....	7390	Alt.; W/100A. Alt.; W/O A.C. ....	②7580
A.P. ....	7350	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Upper; W/Std. Cool. ....	≈20573	Fan & Alt.; W/O A.C. ....	7480
or	25474	Fan & A.P.; W/A.C. ....	7470
Upper; W/X.C. ....	≈20945	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
or	25476	Fan & P.S.; W/A.P. ....	7490
Lower .....	21141	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
or	25482	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
By Pass; 3 1/2" .....	28411	<b>Charger</b>	
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	<b>V-8 318</b>	

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Charger - Continued</b>		<b>Colt - Continued</b>	
<b>V-8 318 - Continued</b>		<b>4-Cyl. 156</b>	
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	Fan & Alt. ....	7375
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	P.S. ....	9290
Upper; W/A.C. ....	20874	A.C. ....	9530
..... or	25806	Upper ..... ..... or	21063
Upper; W/X.C. ....	20874	Lower; W/O P.S. ....	25253
..... or	25806	..... or	21065
Upper; W/O A.C.; W/Std. Cool. ....	20602	Lower; W/P.S. ....	25253
..... or	25480	..... or	21065
Lower; W/A.C. ....	20958	Heater To Pipe-1; Cut at 9" .....	25253
Lower; W/X.C. ....	20958	Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411
Lower; W/O A.C.; W/Std. Cool. ....	20958		
By Pass .....	20693	<b>D &amp; W Series Pickup</b>	
Heater To Valve; W/A.C.; Cut at 15" .....	28411	<b>6-Cyl. 225</b>	
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	Fan & Alt. ....	7570
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	P.S. ....	7390
Heater To W.P.; Cut at 50" .....	28411	A.P. ....	7350
Emission Control Duct Hose .....	28090	Upper; W/Std. Cool. ....	20573
		..... or	25474
<b>V-8 360</b>		Upper; W/X.C. ....	20230
Alt. & A.C.; W/O 100A. Alt. ....	27545	..... or	25476
Alt. & A.C.; W/100A. Alt. ....	27580	Lower ..... ..... or	20949
Alt.; W/100A. Alt.; W/O A.C. ....	27580	By Pass; 3 1/2" .....	25482
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
Fan & Alt.; W/O A.C. ....	7480	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Fan & A.P.; W/A.C. ....	7470	Valve To Thermostat; W/A.C.; Cut at 22" .....	28411
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Heater To W.P.; Cut at 53" .....	28411
Fan & P.S.; W/A.P. ....	7490	Emission Control Duct Hose .....	28088
Fan & P.S.; W/A.C.; W/O A.P. ....	7440		
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	<b>6-Cyl. 243 Diesel</b>	
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	Fan & Alt. ....	9455
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	P.S. ....	9375
Upper ..... ..... or	20874	A.C. ....	9412
Lower ..... ..... or	25806	Upper ..... ..... or	20953
By Pass .....	20958	Lower ..... ..... or	20982
Heater To Valve; W/A.C.; Cut at 15" .....	28411	Emission Control Duct Hose .....	25478
Valve To Eng.; W/A.C.; Cut at 28" .....	28411		28088
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411		
Heater To W.P.; Cut at 50" .....	28411		
Emission Control Duct Hose .....	28090		
		<b>V-8 318; V-8 360</b>	
<b>V-8 400</b>		Fan & Alt.; W/O A.C. ....	7480
Alt. & A.C.; W/100A. Alt. ....	27640	Alt. & A.C.; W/O 100A. Alt. ....	27545
Alt. & A.C.; W/O 100A. Alt. ....	27575	Alt. & A.C.; W/100A. Alt. ....	27590
Alt.; W/100A. Alt.; W/O A.C. ....	27640	Alt.; W/O A.C.; W/100A. Alt. ....	27590
Fan & Alt.; W/O A.C. ....	7460	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7365
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7500	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Fan & P.S.; W/A.C. ....	7495	Fan & P.S.; W/A.P. ....	7480
P.S.; W/O A.C.; W/O 100A. Alt. ....	7435	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7455
Upper ..... ..... or	20875	P.S.; W/Snow Plow Pkg. ....	7535
Lower ..... ..... or	25480	A.P.; W/O A.C. ....	7360
..... or	20958	Fan & A.P.; W/A.C. ....	7450
Emission Control Duct Hose .....	26501	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7450
	28090	Hyd. Pump; W/Snow Plow Pkg. ....	7360
		Fan; W/A.C.; W/O P.S. ....	7370
		Fan; W/O A.C. ....	7375
		Upper ..... ..... or	20874
		Lower ..... ..... or	25806
		By Pass .....	20609
		Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	26502
		Heater To Valve; W/A.C.; Cut at 12" .....	20693
		Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
		Heater To W.P.; Cut at 48" .....	28411
		Emission Control Duct Hose .....	28411
			28088
		<b>V-8 400</b>	
		Fan & Alt.; W/O A.C. ....	7460

≡Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Diplomat - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 318 - Continued</b>	
Alt. & A.C.; W/O 100A. Alt. ....	②7580	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Alt. & A.C.; W/100A. Alt. ....	②7650	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Alt.; W/O A.C.; W/100A. Alt. ....	②7650	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Fan & P.S.; W/O Snow Plow Pkg. ....	7516	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
Fan & P.S.; W/Snow Plow Pkg. ....	7555	Upper; W/A.C. ....	20874
Hyd. Pump; W/Snow Plow Pkg. ....	7400	or	25806
Fan; W/A.C. ....	7445	Upper; W/X.C. ....	20874
Upper; W/A.C. ....	⊖20907	or	25806
or	25480	Upper; W/O A.C.; W/Std. Cool. ....	20602
Upper; W/X.C. ....	⊖20907	or	25480
or	25480	Lower .....	20538
Upper; W/O A.C.; W/Std. Cool. ....	20993	or	25528
or	25480	By Pass .....	20693
Lower .....	⊖20957	Heater To Valve; W/A.C.; Cut at 15" ....	28411
or	26501	Valve To Eng.; W/A.C.; Cut at 28" ....	28411
Emission Control Duct Hose .....	28088	Heater To Eng.; W/O A.C.; Cut at 40" ....	28411
<b>V-8 440</b>		Heater To W.P.; Cut at 50" ....	28411
Fan & Alt.; W/O A.C. ....	7460	Emission Control Duct Hose .....	28090
Alt. & A.C.; W/O 100A. Alt. ....	②7580	<b>V-8 360</b>	
Alt. & A.C.; W/100A. Alt. ....	②7660	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Alt.; W/O A.C.; W/100A. Alt. ....	②7660	Alt. & A.C.; W/100A. Alt. ....	②7585
Fan & P.S.; W/O Snow Plow Pkg. ....	7516	Alt.; W/100A. Alt.; W/O A.C. ....	②7585
Fan & P.S.; W/Snow Plow Pkg. ....	7555	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Hyd. Pump; W/Snow Plow Pkg. ....	7400	Fan & Alt.; W/O A.C. ....	7480
Fan; W/A.C. ....	7445	Fan & A.P.; W/A.C. ....	7470
Upper; W/A.C. ....	⊖20907	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
or	25480	Fan & P.S.; W/A.P. ....	7490
Upper; W/X.C. ....	⊖20907	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
or	25480	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Upper; W/O A.C.; W/Std. Cool. ....	20993	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
or	25480	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
Lower .....	⊖20957	Upper .....	20874
or	26501	or	25806
Emission Control Duct Hose .....	28088	Lower .....	20538
<b>Diplomat</b>		or	25528
<b>6-Cyl. 225</b>		By Pass .....	20693
Fan & Alt.; W/100A. Alt. ....	7597	Heater To Valve; W/A.C.; Cut at 15" ....	28411
Fan & Alt.; W/O 100A. Alt. ....	7575	Valve To Eng.; W/A.C.; Cut at 28" ....	28411
P.S. ....	7390	Heater To Eng.; W/O A.C.; Cut at 40" ....	28411
P.S. & A.P.; W/A.C. ....	7597	Heater To W.P.; Cut at 50" ....	28411
A.C. ....	7560	Emission Control Duct Hose .....	28090
A.P.; W/O A.C. ....	7512	<b>Magnum</b>	
Idle Pulley .....	38038	<b>V-8 318</b>	
Upper; W/A.C. ....	21086	Alt. & A.C.; W/O 100A. Alt. ....	②7545
or	25300	Alt. & A.C.; W/100A. Alt. ....	②7580
Upper; W/X.C. ....	21086	Alt.; W/100A. Alt.; W/O A.C. ....	②7580
or	25300	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Upper; W/O A.C.; W/Std. Cool. ....	20945	Fan & Alt.; W/O A.C. ....	7480
or	25476	Fan & A.P.; W/A.C. ....	7470
Lower .....	20949	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
or	25482	Fan & P.S.; W/A.P. ....	7490
By Pass; 3 1/2" ....	28411	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Heater To Valve; Cut at 18" ....	28411	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Valve To Eng.; Cut at 22" ....	28411	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Heater To W.P.; Cut at 42" ....	28411	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
Emission Control Duct Hose .....	28090	Upper; W/A.C. ....	20874
<b>V-8 318</b>		or	25806
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Upper; W/X.C. ....	20874
Alt. & A.C.; W/100A. Alt. ....	②7585	or	25806
Alt.; W/100A. Alt.; W/O A.C. ....	②7585	Upper; W/O A.C.; W/Std. Cool. ....	20602
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	or	25480
Fan & Alt.; W/O A.C. ....	7480	Lower; W/A.C. ....	20958
Fan & A.P.; W/A.C. ....	7470	Lower; W/X.C. ....	20958
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Lower; W/O A.C.; W/Std. Cool. ....	⊖20958
Fan & P.S.; W/A.P. ....	7490	By Pass .....	20693

②Two Required.

⊖Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Magnum - Continued</b>		<b>Monaco - Continued</b>	
<b>V-8 318 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
Heater To Valve; W/A.C.; Cut at 15" .....	28411	Upper; W/O A.C.; W/Std. Cool. ....	②20573
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	..... or	25474
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Lower .....	②20949
Heater To W.P.; Cut at 50" .....	28411	..... or	25480
Emission Control Duct Hose .....	28090	By Pass; 3 1/2" .....	28411
<b>V-8 360</b>		Heater To Valve; Cut at 18" .....	28411
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Valve To Eng.; Cut at 22" .....	28411
Alt. & A.C.; W/100A. Alt. ....	②7580	Heater To W.P.; Cut at 42" .....	28411
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	Emission Control Duct Hose .....	28090
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	<b>V-8 318</b>	
Fan & Alt.; W/O A.C. ....	7480	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Fan & A.P.; W/A.C. ....	7470	Alt. & A.C.; W/100A. Alt. ....	②7580
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Alt.; W/100A. Alt.; W/O A.C. ....	②7580
Fan & P.S.; W/A.P. ....	7490	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Fan & Alt.; W/O A.C. ....	7480
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Fan & A.P.; W/A.C. ....	7470
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	Fan & P.S.; W/A.P. ....	7490
Upper .....	20874	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
..... or	25806	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Lower .....	20958	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
By Pass .....	20693	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
Heater To Valve; W/A.C.; Cut at 15" .....	28411	Upper; W/A.C. ....	20874
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	..... or	25806
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Upper; W/X.C. ....	20874
Heater To W.P.; Cut at 50" .....	28411	..... or	25806
Emission Control Duct Hose .....	28090	Upper; W/O A.C.; W/Std. Cool. ....	20602
<b>V-8 400</b>		..... or	25480
Alt. & A.C.; W/100A. Alt. ....	②7640	Lower; W/A.C. ....	20958
Alt. & A.C.; W/O 100A. Alt. ....	②7575	Lower; W/X.C. ....	20958
Alt.; W/100A. Alt.; W/O A.C. ....	②7640	Lower; W/O A.C.; W/Std. Cool. ....	②20958
Fan & Alt.; W/O A.C. ....	7460	By Pass .....	20693
Fan & P.S.; W/A.C. ....	7495	Heater To Valve; W/A.C.; Cut at 15" .....	28411
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7500	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
P.S.; W/O A.C.; W/O 100A. Alt. ....	7435	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
Upper .....	20875	Heater To W.P.; Cut at 50" .....	28411
..... or	25480	Emission Control Duct Hose .....	28090
Lower .....	②20958	<b>V-8 360</b>	
..... or	26501	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/100A. Alt. ....	②7580
<b>MB Series Van</b>		Alt.; W/100A. Alt.; W/O A.C. ....	②7580
<b>V-8 400; V-8 440</b>		A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt.; W/O A.C. ....	7480
Alt. & A.C. ....	②7580	Fan & A.P.; W/A.C. ....	7470
P.S.; W/O A.C. ....	7425	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
Fan & P.S.; W/A.C. ....	7495	Fan & P.S.; W/A.P. ....	7490
Fan; W/A.C. ....	7445	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Upper; W/O A.C.; W/Std. Cool. ....	20993	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
..... or	25482	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Lower .....	②20957	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
..... or	26501	Upper .....	20874
<b>Monaco</b>		..... or	25806
<b>6-Cyl. 225</b>		Lower .....	20958
Fan & Alt.; W/100A. Alt. ....	7597	By Pass .....	20693
Fan & Alt.; W/O 100A. Alt. ....	7570	Heater To Valve; W/A.C.; Cut at 15" .....	28411
P.S. ....	7390	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
P.S. & A.P.; W/A.C. ....	7597	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
Fan & A.C. ....	9555	Heater To W.P.; Cut at 50" .....	28411
A.P.; W/O A.C. ....	7512	Emission Control Duct Hose .....	28090
Upper; W/A.C. ....	20230	<b>V-8 400</b>	
..... or	25476	Alt. & A.C.; W/100A. Alt. ....	②7640
Upper; W/X.C. ....	20230	Alt. & A.C.; W/O 100A. Alt. ....	②7575
..... or	25476	Alt.; W/100A. Alt.; W/O A.C. ....	②7640
		Fan & Alt.; W/O A.C. ....	7460
		Fan & P.S.; W/A.C. ....	7495

②Two Required.

②Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Monaco - Continued</b>		<b>Ramcharger - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 318; V-8 360 - Continued</b>	
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7500	Fan & P.S.; W/A.P. ....	7480
P.S.; W/O A.C.; W/O 100A. Alt. ....	7435	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7455
Upper .....	20875	P.S.; W/Snow Plow Pkg. ....	7535
or	25480	A.P.; W/O A.C. ....	7360
Lower .....	<20958	Fan & A.P.; W/A.C. ....	7450
or	26501	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7450
Emission Control Duct Hose .....	28090	Hyd. Pump; W/Snow Plow Pkg. ....	7360
<b>V-8 440</b>		Fan; W/A.C.; W/O P.S. ....	7370
Alt. & A.C.; W/100A. Alt. ....	②7660	Fan; W/O A.C. ....	7375
Alt. & A.C.; W/O 100A. Alt. ....	②7575	Upper .....	<20874
Alt.; W/100A. Alt.; W/O A.C. ....	②7660	or	25806
A.P.; W/O A.C.; W/O 100A. Alt. ....	7425	Lower .....	20609
Fan & Alt.; W/O A.C. ....	7460	or	26502
Fan & A.P.; W/A.C. ....	7490	By Pass .....	20693
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7495	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
Fan & P.S.; W/A.P. ....	7516	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Fan & P.S.; W/A.C.; W/O A.P. ....	7495	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7500	Heater To W.P.; Cut at 48" .....	28411
P.S.; W/O A.C.; W/O 100A. Alt. ....	7435	<b>V-8 400</b>	
P.S.; W/O A.P.; W/O 100A. Alt. ....	7435	Fan & Alt.; W/O A.C. ....	7460
Upper .....	20875	Alt. & A.C.; W/O 100A. Alt. ....	②7580
or	25480	Alt. & A.C.; W/100A. Alt. ....	②7650
Lower .....	<20958	Alt.; W/O A.C.; W/100A. Alt. ....	②7650
or	26501	Fan & P.S.; W/O Snow Plow Pkg. ....	7516
Emission Control Duct Hose .....	28090	Fan & P.S.; W/Snow Plow Pkg. ....	7555
<b>Omni</b>		Hyd. Pump; W/Snow Plow Pkg. ....	7400
<b>4-Cyl. 104</b>		Fan; W/A.C. ....	7445
W.P. & Alt.; W/O A.P. ....	7360	Upper; W/A.C. ....	<20907
W.P. & Alt.; W/A.P. ....	7365	or	25480
P.S. ....	7435	Upper; W/X.C. ....	<20907
A.C. ....	7495	or	25480
W.P. & A.P. ....	7370	Upper; W/O A.C.; W/Std. Cool. ....	20993
Timing Component Kit .....	☆TCK017	or	25480
Cam. Belt .....	☆T017	Lower .....	<20957
Cam. Tensioner Assy. ....	T41079	or	26501
Lower .....	21138	<b>V-8 440</b>	
or	25311	Fan & Alt.; W/O A.C. ....	7460
By Pass; 9 1/2" .....	28413	Alt. & A.C.; W/O 100A. Alt. ....	②7580
Heater To Intake Manifold; Cut at 24" .....	28411	Alt. & A.C.; W/100A. Alt. ....	②7660
Heater To Rad.; Cut at 30" .....	28411	Alt.; W/O A.C.; W/100A. Alt. ....	②7660
Emission Control Duct Hose .....	28088	Fan & P.S.; W/O Snow Plow Pkg. ....	7516
<b>Ramcharger</b>		Fan & P.S.; W/Snow Plow Pkg. ....	7555
<b>6-Cyl. 225</b>		Hyd. Pump; W/Snow Plow Pkg. ....	7400
Fan & Alt. ....	7570	Fan; W/A.C. ....	7445
P.S. ....	7390	Upper; W/A.C. ....	<20907
A.P. ....	7350	or	25480
Upper; W/Std. Cool. ....	<20573	Upper; W/X.C. ....	<20907
or	25474	or	25480
Upper; W/X.C. ....	<20230	Upper; W/O A.C.; W/Std. Cool. ....	20993
or	25476	or	25480
Lower .....	<20949	Lower .....	<20957
or	25482	or	26501
By Pass; 3 1/2" .....	28411	<b>1977</b>	
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	<b>Aspen</b>	
Heater To Valve; W/A.C.; Cut at 12" .....	28411	<b>6-Cyl. 225</b>	
Valve To Thermostat; W/A.C.; Cut at 22" .....	28411	Fan & Alt. ....	7575
Heater To W.P.; Cut at 53" .....	28411	P.S. ....	7390
<b>V-8 318; V-8 360</b>		P.S. & A.P.; W/A.C. ....	7597
Fan & Alt.; W/O A.C. ....	7480	Fan & A.C. ....	9555
Alt. & A.C.; W/O 100A. Alt. ....	②7545	A.P.; W/O A.C. ....	7350
Alt. & A.C.; W/100A. Alt. ....	②7590	A.P.; W/A.C.; W/O P.S. ....	7575
Alt.; W/O A.C.; W/100A. Alt. ....	②7590	Idler Pulley .....	38038
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7365	Upper; W/A.C. ....	<20538
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	or	25476

<Cut to Fit.

☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Aspen - Continued</b>		<b>B Series Van</b>	
<b>6-Cyl. 225 - Continued</b>		<b>6-Cyl. 225</b>	
Upper; W/X.C. ....	②20538	Fan & Alt. ....	7530
or	25476	P.S. ....	7390
Upper; W/O A.C.; W/Std. Cool. ....	20945	Upper; W/Std. Cool. ....	②20573
or	25476	or	25474
Lower ..... or	25482	Upper; W/X.C. ....	②20945
By Pass; 3 1/2" ..... or	28411	Lower ..... or	25476
Heater To Valve; Cut at 18" ..... or	28411	Lower ..... or	21141
Valve To Eng.; Cut at 22" ..... or	28411	or	25482
Heater To W.P.; Cut at 42" ..... or	28411	By Pass; 3 1/2" ..... or	28411
Emission Control Duct Hose ..... or	28090	Heater To Intake Manifold; W/O A.C.; Cut at 36" ..... or	28411
		Heater To Valve; W/A.C.; Cut at 12" ..... or	28411
		Valve To Intake Manifold; W/A.C.; Cut at 24" ..... or	28411
		Heater To W.P.; Cut at 36" ..... or	28411
		<b>V-8 318; V-8 360</b>	
<b>V-8 318</b>		Fan & Alt.; W/O A.C. ....	7480
Alt. & A.C.; W/100A. Alt. ....	②7580	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Alt.; W/O A.C.; W/100A. Alt. ....	②7590
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7365
A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley ....	7370	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
A.P.; W/O A.C.; W/6" Dia. A.P. Pulley ....	7390	Fan & P.S.; W/A.P. ....	7440
Fan & Alt.; W/O A.C. ....	7480	A.P.; W/O A.C. ....	7360
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley ....	7460	Fan & A.P.; W/A.C. ....	7450
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley ....	7470	Fan; W/A.C.; W/O P.S. ....	7370
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley ....	7460	Fan; W/O A.C. ....	7375
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .	7470	Upper; W/A.C. .... or	20542
Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley ....	7480	Upper; W/X.C. .... or	25482
Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley ....	7490	Upper; W/O A.C.; W/Std. Cool. ....	②20542
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	or	25804
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Lower ..... or	20974
P.S.; W/O A.C.; W/O A.P. ....	7370	or	26502
Idle Pulley ..... or	38038	By Pass ..... or	20693
Upper; W/A.C. .... or	②20874	Heater To Intake Manifold; W/O A.C.; Cut at 36" ..... or	28411
or	25806	Heater To Valve; W/A.C.; Cut at 12" ..... or	28411
Upper; W/X.C. .... or	②20874	Valve To Intake Manifold; W/A.C.; Cut at 24" ..... or	28411
or	25806	Heater To W.P.; Cut at 36" ..... or	28411
Upper; W/O A.C.; W/Std. Cool. .... or	20602		
or	25480	<b>V-8 400; V-8 440</b>	
Lower ..... or	20538	Fan & Alt.; W/O A.C. ....	7460
or	25528	Alt. & A.C. ....	②7580
By Pass ..... or	20693	P.S.; W/O A.C. ....	7450
Emission Control Duct Hose ..... or	28090	Fan & P.S.; W/A.C. ....	7495
		Fan; W/A.C. ....	7445
		Upper; W/O A.C.; W/Std. Cool. .... or	20993
		Lower ..... or	25482
		or	②20957
			26501
		<b>CB Series Van</b>	
		<b>6-Cyl. 225</b>	
		Fan & Alt. ....	7530
		P.S. ....	7390
		Upper; W/Std. Cool. ....	②20573
		or	25474
		Upper; W/X.C. ....	②20945
		or	25476
		Lower ..... or	21141
		or	25482
		By Pass; 3 1/2" ..... or	28411
		Heater To Intake Manifold; W/O A.C.; Cut at 36" ..... or	28411
		Heater To Valve; W/A.C.; Cut at 12" ..... or	28411
		Valve To Intake Manifold; W/A.C.; Cut at 24" ..... or	28411
		Heater To W.P.; Cut at 36" ..... or	28411
		<b>V-8 318; V-8 360</b>	
		Fan & Alt.; W/O A.C. ....	7480

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>CB Series Van - Continued</b>		<b>Charger - Continued</b>	
<b>V-8 318; V-8 360 - Continued</b>		<b>V-8 360 - Continued</b>	
Alt. & A.C.; W/O 100A. Alt. ....	Ⓣ7545	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Alt.; W/O A.C.; W/100A. Alt. ....	Ⓣ7590	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7365	P.S.; W/O A.C.; W/O A.P. ....	7370
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Upper .....	Ⓢ20874
Fan & P.S.; W/A.P. ....	7440	or	25806
A.P.; W/O A.C. ....	7360	Lower .....	20958
Fan & A.P.; W/A.C. ....	7450	By Pass .....	20693
Fan; W/A.C.; W/O P.S. ....	7370	Emission Control Duct Hose .....	28090
Fan; W/O A.C. ....	7375	<b>V-8 400</b>	
Upper; W/A.C. ....	20542	Alt. & A.C.; W/100A. Alt. ....	Ⓣ7640
or	25482	Alt. & A.C.; W/O 100A. Alt. ....	Ⓣ7575
Upper; W/X.C. ....	20542	Alt.; W/100A. Alt.; W/O A.C. ....	Ⓣ7640
or	25482	Fan & Alt.; W/O A.C. ....	7460
Upper; W/O A.C.; W/Std. Cool. ....	Ⓢ20542	Fan & P.S.; W/A.C. ....	7495
or	25804	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7500
Lower .....	20974	P.S.; W/O A.C. ....	7435
or	26502	P.S.; W/100A. Alt. ....	7435
By Pass .....	20693	Upper .....	20875
Heater To Intake Manifold; W/O A.C.; Cut at 36" ....	28411	or	25480
Heater To Valve; W/A.C.; Cut at 12" ....	28411	Lower .....	Ⓢ20958
Valve To Intake Manifold; W/A.C.; Cut at 24" ....	28411	or	26501
Heater To W.P.; Cut at 36" ....	28411	Emission Control Duct Hose .....	28090
<b>Charger</b>		<b>Colt</b>	
<b>V-8 318</b>		<b>4-Cyl. 98</b>	
Alt. & A.C.; W/100A. Alt. ....	Ⓣ7580	Fan & Alt.; W/Silent Shaft .....	7370
Alt. & A.C.; W/O 100A. Alt. ....	Ⓣ7545	Fan & Alt.; W/O Silent Shaft .....	7320
Alt.; W/100A. Alt.; W/O A.C. ....	Ⓣ7580	A.C. ....	7360
A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley .....	7370	Cam. Belt .....	T013
A.P.; W/O A.C.; W/6" Dia. A.P. Pulley .....	7390	Balance Shaft Belt .....	T062
Fan & Alt.; W/O A.C. ....	7480	Upper; W/Silent Shaft .....	Ⓢ21067
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	or	25252
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	Upper; W/O Silent Shaft .....	21063
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7460	or	25252
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .	7470	Lower .....	Ⓢ21065
Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley .....	7480	or	25253
Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley .....	7490	Pipe To W.P.; Cut at 3" .....	28411
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	<b>4-Cyl. 122</b>	
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Fan & Alt. ....	7375
P.S.; W/O A.C.; W/O A.P. ....	7370	A.C. ....	9530
Upper; W/A.C. ....	Ⓢ20874	Upper .....	Ⓢ21063
or	25806	or	25253
Upper; W/X.C. ....	Ⓢ20874	Lower .....	Ⓢ21065
or	25806	or	25253
Upper; W/O A.C.; W/Std. Cool. ....	20602	Pipe To W.P.; Cut at 3" .....	28411
or	25480	<b>D &amp; W Series Pickup</b>	
Lower; W/A.C. ....	20958	<b>6-Cyl. 225</b>	
Lower; W/X.C. ....	20958	Fan & Alt. ....	7570
Lower; W/O A.C.; W/Std. Cool. ....	Ⓢ20958	P.S. ....	7390
By Pass .....	20693	Upper; W/Std. Cool. ....	Ⓢ20573
Emission Control Duct Hose .....	28090	or	25474
<b>V-8 360</b>		Upper; W/X.C. ....	Ⓢ20230
Alt. & A.C.; W/100A. Alt. ....	Ⓣ7580	or	25476
Alt. & A.C.; W/O 100A. Alt. ....	Ⓣ7545	Lower .....	Ⓢ20949
Alt.; W/100A. Alt.; W/O A.C. ....	Ⓣ7580	or	25482
A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley .....	7370	By Pass; 3 1/2" .....	28411
A.P.; W/O A.C.; W/6" Dia. A.P. Pulley .....	7390	Heater To Intake Manifold; W/O A.C.; Cut at 48" ....	28411
Fan & Alt.; W/O A.C. ....	7480	Heater To Valve; W/A.C.; Cut at 12" ....	28411
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Valve To Thermostat; W/A.C.; Cut at 22" ....	28411
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	Heater To W.P.; Cut at 53" .....	28411
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7460	Emission Control Duct Hose .....	28088
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .	7470	<b>V-8 318; V-8 360</b>	
Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley .....	7480	Fan & Alt.; W/O A.C. ....	7480
Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley .....	7490	Alt. & A.C.; W/O 100A. Alt. ....	Ⓣ7545
		Alt. & A.C.; W/100A. Alt. ....	Ⓣ7590

ⓉTwo Required.

ⓈCut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Diplomat - Continued</b>	
<b>V-8 318; V-8 360 - Continued</b>		<b>V-8 318 - Continued</b>	
Alt.; W/O A.C.; W/100A. Alt. ....	②7590	Fan & Alt.; W/O A.C. ....	7480
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7365	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley ....	7460
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley ....	7470
Fan & P.S.; W/A.P. ....	7440	Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley ....	7460
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7455	Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .	7470
P.S.; W/Snow Plow Pkg. ....	7535	Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley ....	7480
A.P.; W/O A.C. ....	7360	Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley ....	7490
Fan & A.P.; W/A.C. ....	7450	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7450	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Hyd. Pump; W/Snow Plow Pkg. ....	7360	P.S.; W/O A.C.; W/O A.P. ....	7370
Fan; W/A.C.; W/O P.S. ....	7370	Upper; W/A.C. ....	②20874
Fan; W/O A.C. ....	7375	or	25806
Upper ..... or	②20874	Upper; W/X.C. ....	②20874
Lower ..... or	25806	or	25806
By Pass ..... or	20609	Upper; W/O A.C.; W/Std. Cool. ....	20602
Heater To Intake Manifold; W/O A.C.; Cut at 48" ....	20693	or	25480
Heater To Valve; W/A.C.; Cut at 12" ....	28411	Lower ..... or	20538
Valve To Thermostat; W/A.C.; Cut at 24" ....	28411	or	25528
Heater To W.P.; Cut at 48" ....	28411	By Pass ..... or	20693
Emission Control Duct Hose ....	28088	Emission Control Duct Hose ....	28090
<b>V-8 400</b>		<b>M Series Motor Home</b>	
Fan & Alt.; W/O A.C. ....	7460	<b>V-8 318</b>	
Alt. & A.C.; W/O 100A. Alt. ....	②7580	Fan & Alt.; Chassis Mtd. ....	9470
Alt. & A.C.; W/100A. Alt. ....	②7650	Fan & P.S.; Chassis Mtd. ....	9470
Alt.; W/O A.C.; W/100A. Alt. ....	②7650	<b>V-8 360</b>	
Fan & P.S.; W/O Snow Plow Pkg. ....	7516	Fan & Alt.; Chassis Mtd. ....	9470
Fan & P.S.; W/Snow Plow Pkg. ....	7555	Fan & P.S.; Chassis Mtd. ....	7450
Hyd. Pump; W/Snow Plow Pkg. ....	7400	<b>V-8 440</b>	
Fan; W/A.C. ....	7445	Fan & Alt.; Chassis Mtd. ....	7455
Upper; W/A.C. ....	②20907	Fan & P.S.; Chassis Mtd. ....	7480
or	25480	A.C.; W/56 1/4" Belt O.C.; Chassis Mtd. ....	9560
Upper; W/X.C. ....	②20907	A.C.; W/57 1/4" Belt O.C.; Chassis Mtd. ....	9570
or	25480	Upper; Chassis Mtd. ....	②20907
Upper; W/O A.C.; W/Std. Cool. ....	20993	or	25480
or	25480	Lower; Chassis Mtd. ....	20974
Lower ..... or	②20957	or	26501
or	26501	<b>MB Series Van</b>	
Emission Control Duct Hose ....	28088	<b>V-8 400; V-8 440</b>	
<b>V-8 440</b>		Fan & Alt.; W/O A.C. ....	7460
Fan & Alt.; W/O A.C. ....	7460	Alt. & A.C. ....	②7580
Alt. & A.C.; W/O 100A. Alt. ....	②7580	P.S.; W/O A.C. ....	7450
Alt. & A.C.; W/100A. Alt. ....	②7660	Fan & P.S.; W/A.C. ....	7495
Alt.; W/O A.C.; W/100A. Alt. ....	②7660	Fan; W/A.C. ....	7445
Fan & P.S.; W/O Snow Plow Pkg. ....	7516	Upper; W/O A.C.; W/Std. Cool. ....	20993
Fan & P.S.; W/Snow Plow Pkg. ....	7555	or	25482
Hyd. Pump; W/Snow Plow Pkg. ....	7400	Lower ..... or	②20957
Fan; W/A.C. ....	7445	or	26501
Upper; W/A.C. ....	②20907	<b>Monaco</b>	
or	25480	<b>6-Cyl. 225</b>	
Upper; W/X.C. ....	②20907	Fan & Alt.; W/100A. Alt. ....	7597
or	25480	Fan & Alt.; W/O 100A. Alt. ....	7570
Upper; W/O A.C.; W/Std. Cool. ....	20993	P.S. ....	7390
or	25480	P.S. & A.P.; W/A.C. ....	7597
Lower ..... or	②20957	Fan & A.C. ....	9555
or	26501	A.P.; W/O A.C. ....	7350
Emission Control Duct Hose ....	28088	A.P.; W/A.C.; W/O P.S. ....	7575
<b>Diplomat</b>		Upper; W/A.C. ....	20230
<b>V-8 318</b>		or	25476
Alt. & A.C.; W/100A. Alt. ....	②7580	Upper; W/X.C. ....	20230
Alt. & A.C.; W/O 100A. Alt. ....	②7545	or	25476
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	Upper; W/O A.C.; W/Std. Cool. ....	②20573
A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley ....	7370	or	25474
A.P.; W/O A.C.; W/6" Dia. A.P. Pulley ....	7390		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Monaco - Continued</b>		<b>Monaco - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 400 - Continued</b>	
Lower .....	≈20949	P.S.; W/100A. Alt. ....	7435
or	25480	Upper .....	20875
By Pass; 3 1/2" .....	28411	or	25480
Heater To Valve; Cut at 18" .....	28411	Lower .....	≈20958
Valve To Eng.; Cut at 22" .....	28411	or	26501
Heater To W.P.; Cut at 42" .....	28411	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>V-8 440</b>	
<b>V-8 318</b>		Alt. & A.C.; W/100A. Alt. ....	②7660
Alt. & A.C.; W/O 100A. Alt. ....	②7580	Alt. & A.C.; W/O 100A. Alt. ....	②7575
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	Alt.; W/100A. Alt.; W/O A.C. ....	②7660
A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley .....	7370	A.P.; W/O A.C.; W/O 100A. Alt. ....	7425
A.P.; W/O A.C.; W/6" Dia. A.P. Pulley .....	7390	Fan & Alt.; W/O A.C. ....	7460
Fan & Alt.; W/O A.C. ....	7480	Fan & A.P.; W/A.C. ....	7490
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7495
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	Fan & P.S.; W/A.P. ....	7516
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7460	Fan & P.S.; W/A.C.; W/O A.P. ....	7495
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .....	7470	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7500
Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley .....	7480	P.S.; W/O A.C.; W/O 100A. Alt. ....	7435
Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley .....	7490	P.S.; W/O A.P.; W/O 100A. Alt. ....	7435
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Upper .....	20875
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	or	25480
P.S.; W/O A.C.; W/O A.P. ....	7370	Lower .....	≈20958
Upper; W/A.C. ....	≈20874	or	26501
or	25806	Emission Control Duct Hose .....	28090
Upper; W/X.C. ....	≈20874	<b>Ramcharger</b>	
or	25806	<b>6-Cyl. 225</b>	
Upper; W/O A.C.; W/Std. Cool. ....	20602	Fan & Alt. ....	7570
or	25480	P.S. ....	7390
Lower; W/A.C. ....	20958	Upper; W/Std. Cool. ....	≈20573
Lower; W/X.C. ....	20958	or	25474
Lower; W/O A.C.; W/Std. Cool. ....	≈20958	Upper; W/X.C. ....	≈20230
By Pass .....	20693	or	25476
Emission Control Duct Hose .....	28090	Lower .....	≈20949
<b>V-8 360</b>		or	25482
Alt. & A.C.; W/100A. Alt. ....	②7580	By Pass; 3 1/2" .....	28411
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	Heater To Valve; W/A.C.; Cut at 12" .....	28411
A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley .....	7370	Valve To Thermostat; W/A.C.; Cut at 22" .....	28411
A.P.; W/O A.C.; W/6" Dia. A.P. Pulley .....	7390	Heater To W.P.; Cut at 53" .....	28411
Fan & Alt.; W/O A.C. ....	7480	<b>V-8 318; V-8 360</b>	
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Fan & Alt.; W/O A.C. ....	7480
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7460	Alt. & A.C.; W/100A. Alt. ....	②7590
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .....	7470	Alt.; W/O A.C.; W/100A. Alt. ....	②7590
Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley .....	7480	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7365
Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley .....	7490	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Fan & P.S.; W/A.P. ....	7440
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7455
P.S.; W/O A.C.; W/O A.P. ....	7370	P.S.; W/Snow Plow Pkg. ....	7535
Upper .....	≈20874	A.P.; W/O A.C. ....	7360
or	25806	Fan & A.P.; W/A.C. ....	7450
Lower .....	20958	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7450
By Pass .....	20693	Hyd. Pump; W/Snow Plow Pkg. ....	7360
Emission Control Duct Hose .....	28090	Fan; W/A.C.; W/O P.S. ....	7370
<b>V-8 400</b>		Fan; W/O A.C. ....	7375
Alt. & A.C.; W/100A. Alt. ....	②7640	Upper .....	≈20874
Alt. & A.C.; W/O 100A. Alt. ....	②7575	or	25806
Alt.; W/100A. Alt.; W/O A.C. ....	②7640	Lower .....	20609
Fan & Alt.; W/O A.C. ....	7460	or	26502
Fan & P.S.; W/A.C. ....	7495	By Pass .....	20693
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7500	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
P.S.; W/O A.C. ....	7435	Heater To Valve; W/A.C.; Cut at 12" .....	28411
		Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
		Heater To W.P.; Cut at 48" .....	28411

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Ramcharger - Continued</b>		<b>Royal Monaco - Continued</b>	
<b>V-8 400</b>		<b>V-8 360 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt.; W/O A.C. ....	7480
Alt. & A.C.; W/O 100A. Alt. ....	②7580	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley ....	7460
Alt. & A.C.; W/100A. Alt. ....	②7650	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley ....	7470
Alt.; W/O A.C.; W/100A. Alt. ....	②7650	Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley ....	7460
Fan & P.S.; W/O Snow Plow Pkg. ....	7516	Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .	7470
Fan & P.S.; W/Snow Plow Pkg. ....	7555	Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley ....	7480
Hyd. Pump; W/Snow Plow Pkg. ....	7400	Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley ....	7490
Fan; W/A.C. ....	7445	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Upper; W/A.C. ....	≡20907	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7440
or	25480	P.S.; W/O A.C.; W/O A.P. ....	7370
Upper; W/X.C. ....	≡20907	Upper ..... 20874	
or	25480	Lower ..... 25484	
Upper; W/O A.C.; W/Std. Cool. ....	20993	By Pass ..... 26611	
or	25480	Heater To Valve (Upper); Cut at 17" ..... 28411	
Lower ..... ≡20957		Valve To Eng.; Cut at 23" ..... 28410	
or	26501	Heater To Valve (Lower); Cut at 31" ..... 28411	
		Emission Control Duct Hose ..... 28090	
		<b>V-8 400</b>	
<b>V-8 440</b>		Alt. & A.C.; W/100A. Alt. .... ②7640	
Fan & Alt.; W/O A.C. .... 7460		Alt. & A.C.; W/O 100A. Alt. .... ②7575	
Alt. & A.C.; W/O 100A. Alt. .... ②7580		Alt.; W/100A. Alt.; W/O A.C. .... ②7640	
Alt. & A.C.; W/100A. Alt. .... ②7660		Fan & Alt.; W/O A.C. .... 7460	
Alt.; W/O A.C.; W/100A. Alt. .... ②7660		Fan & P.S.; W/A.C. .... 7508	
Fan & P.S.; W/O Snow Plow Pkg. .... 7516		Fan & P.S.; W/O A.C.; W/100A. Alt. .... 7512	
Fan & P.S.; W/Snow Plow Pkg. .... 7555		P.S.; W/O A.C.; W/O 100A. Alt. .... 7450	
Hyd. Pump; W/Snow Plow Pkg. .... 7400		Upper ..... 20875	
Fan; W/A.C. .... 7445		Lower ..... 25482	
Upper; W/A.C. .... ≡20907		or	
or	25480	26502	
Upper; W/X.C. .... ≡20907		28090	
or	25480		
Upper; W/O A.C.; W/Std. Cool. .... 20993		<b>V-8 440</b>	
or	25480	Alt. & A.C.; W/100A. Alt. .... ②7660	
Lower ..... ≡20957		Alt. & A.C.; W/O 100A. Alt. .... ②7575	
or	26501	Alt.; W/100A. Alt.; W/O A.C. .... ②7660	
		A.P.; W/O A.C.; W/O 100A. Alt. .... 7425	
		Fan & Alt.; W/O A.C. .... 7460	
		Fan & A.P.; W/A.C. .... 7490	
		Fan & A.P.; W/O A.C.; W/100A. Alt. .... 7495	
		Fan & P.S.; W/A.P. .... 7516	
		Fan & P.S.; W/A.C.; W/O A.P. .... 7508	
		Fan & P.S.; W/O A.C.; W/100A. Alt. .... 7512	
		P.S.; W/O A.C.; W/O 100A. Alt. .... 7450	
		P.S.; W/O A.P.; W/O 100A. Alt. .... 7450	
		Upper ..... 20875	
		Lower ..... 25482	
		or	
		26502	
		28090	
		<b>1976</b>	
		<b>Aspen</b>	
		<b>6-Cyl. 225</b>	
		Fan & Alt. .... 7570	
		P.S.; W/A.C.; W/O A.P. .... 7400	
		P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .... 7390	
		P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley .... 7400	
		P.S. & A.P.; W/A.C.; W/59 3/4" Belt O.C. .... 7597	
		P.S. & A.P.; W/A.C.; W/60 5/8" Belt O.C. .... 7603	
		Fan & A.C. .... 9555	
		A.P.; W/O A.C.; Pulley must be removed to install belt. .... 7350	
		A.P.; W/A.C.; W/O P.S.; W/57 1/4" Belt O.C. .... 7570	
		A.P.; W/A.C.; W/O P.S.; W/57 5/8" Belt O.C. .... 7575	
		Idler Pulley ..... 38038	

②Two Required.

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Aspen - Continued</b>		<b>Aspen - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 360 - Continued</b>	
Upper; W/A.C. ....	⊗20538	Fan; W/A.C.; W/O P.S. ....	7375
..... or	25476	Fan; W/A.C.; W/O A.P. ....	7375
Upper; W/X.C. ....	⊗20538	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
..... or	25476	Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
Upper; W/O A.C.; W/Std. Cool. ....	20945	Idle Pulley .....	38038
..... or	25476	Upper .....	⊗20874
Lower .....	20949	..... or	25806
..... or	25482	Lower .....	20538
By Pass; 3 1/2" ....	28411	..... or	25528
Heater Inlet; W/A.C.; 2 1/2" ....	28410	By Pass .....	20693
Heater Inlet; W/O A.C.; Cut at 4" ....	28410	Heater Inlet; Cut at 4" .....	28410
Heater Outlet; W/A.C.; 7 1/2" ....	28411	Heater Outlet; W/A.C.; Cut at 8" .....	28411
Heater Outlet; W/O A.C.; Cut at 4" ....	28411	Heater Outlet; W/O A.C.; Cut at 6" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>V-8 318</b>		<b>B Series Van</b>	
Fan & Alt.; W/O A.C. ....	7480	<b>6-Cyl. 225</b>	
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	⊗7545	Fan & Alt. ....	7530
Alt. & A.C.; W/100A. Chry. Alt. ....	⊗7580	P.S. ....	7455
Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590	Upper; W/Std. Cool. ....	⊗20573
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	⊗7580	..... or	25474
Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7597	Upper; W/X.C. ....	⊗20945
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	..... or	25476
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Lower .....	21141
Fan & P.S.; W/A.P. ....	7490	..... or	25480
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	By Pass; Cut at 4" .....	28411
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450	Heater Inlet; Cut at 3" .....	28410
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380	Heater Outlet; Cut at 7" .....	28411
A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390	<b>V-8 318; V-8 360</b>	
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Fan & Alt.; W/O A.C. ....	7480
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	Alt. & A.C. ....	⊗7545
Fan; W/A.C.; W/O P.S. ....	7375	P.S.; W/O A.C. ....	7365
Fan; W/A.C.; W/O A.P. ....	7375	Fan & P.S.; W/A.C. ....	7440
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375	A.P.; W/O A.C. ....	7350
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375	Fan & A.P.; W/A.C. ....	7445
Idle Pulley .....	38038	Fan; W/A.C.; W/O P.S. ....	7370
Upper; W/A.C. ....	⊗20874	Upper; W/A.C. ....	20542
..... or	25806	..... or	25482
Upper; W/X.C. ....	⊗20874	Upper; W/X.C. ....	20542
..... or	25806	..... or	25482
Upper; W/O A.C.; W/Std. Cool. ....	20602	Upper; W/O A.C.; W/Std. Cool. ....	⊗20542
..... or	25480	..... or	25804
Lower .....	20538	Lower .....	20974
..... or	25528	..... or	26502
By Pass .....	20693	By Pass .....	20693
Heater Inlet; Cut at 4" .....	28410	Heater Inlet; Cut at 3" .....	28410
Heater Outlet; W/A.C.; 7 1/2" ....	28411	Heater Outlet; Cut at 7" .....	28411
Heater Outlet; W/O A.C.; Cut at 6" .....	28411	<b>V-8 400; V-8 440</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	7460
<b>V-8 360</b>		Alt. & A.C. ....	⊗7580
Fan & Alt.; W/O A.C. ....	7480	P.S.; W/O A.C. ....	7430
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	⊗7545	Fan & P.S.; W/A.C. ....	7500
Alt. & A.C.; W/100A. Chry. Alt. ....	⊗7580	Upper; W/Std. Cool. ....	25480
Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590	Lower .....	⊗20957
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	⊗7580	..... or	26501
Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7597	Heater Inlet; Cut at 3" .....	28410
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Heater Outlet; Cut at 7" .....	28411
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	<b>CB Series Van</b>	
Fan & P.S.; W/A.P. ....	7490	<b>6-Cyl. 225</b>	
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Fan & Alt. ....	7530
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450	P.S. ....	7455
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380	Upper; W/Std. Cool. ....	⊗20573
A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390	..... or	25474
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Upper; W/X.C. ....	⊗20945
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	..... or	25476

⊗Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>CB Series Van - Continued</b>		<b>Charger - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 318 - Continued</b>	
Lower .....	21141	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
or	25480	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460
By Pass; Cut at 4" .....	28411	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470
Heater Inlet; Cut at 3" .....	28410	Fan; W/A.C.; W/O P.S. ....	7375
Heater Outlet; Cut at 7" .....	28411	Fan; W/A.C.; W/O A.P. ....	7375
<b>V-8 318; V-8 360</b>		Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
Fan & Alt.; W/O A.C. ....	7480	Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
Alt. & A.C. ....	②7545	Upper; W/A.C. ....	②20874
P.S.; W/O A.C. ....	7365	or	25806
Fan & P.S.; W/A.C. ....	7440	Upper; W/X.C. ....	②20874
A.P.; W/O A.C. ....	7350	or	25806
Fan & A.P.; W/A.C. ....	7445	Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan; W/A.C.; W/O P.S. ....	7370	or	25480
Upper; W/A.C. ....	20542	Lower .....	20958
or	25482	By Pass .....	20693
Upper; W/X.C. ....	20542	Heater Inlet; Cut at 4" .....	28410
or	25482	Heater Outlet; W/A.C.; 7 1/2" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	②20542	Heater Outlet; W/O A.C.; Cut at 6" .....	28411
or	25804	Emission Control Duct Hose .....	28090
Lower .....	20974	<b>V-8 360</b>	
or	26502	Fan & Alt.; W/O A.C. ....	7480
By Pass .....	20693	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
Heater Inlet; Cut at 3" .....	28410	Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
Heater Outlet; Cut at 7" .....	28411	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
<b>Charger</b>		Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580
<b>6-Cyl. 225</b>		Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597
Fan & Alt.; W/100A. Alt. ....	7597	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Fan & Alt.; W/O 100A. Alt. ....	7570	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
P.S.; W/A.C.; W/O A.P. ....	7400	Fan & P.S.; W/A.P. ....	7490
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7390	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley .....	7400	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
P.S. & A.P.; W/A.C.; W/59 3/4" Belt O.C. ....	7597	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
P.S. & A.P.; W/A.C.; W/60 5/8" Belt O.C. ....	7603	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
Fan & A.C. ....	9555	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460
A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7350	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470
A.P.; W/A.C.; W/O P.S.; W/57 1/4" Belt O.C. ....	7570	Fan; W/A.C.; W/O P.S. ....	7375
A.P.; W/A.C.; W/O P.S.; W/57 5/8" Belt O.C. ....	7575	Fan; W/A.C.; W/O A.P. ....	7375
Upper; W/A.C. ....	②20230	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
or	25476	Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
Upper; W/X.C. ....	②20230	Upper .....	②20874
or	25476	or	25806
Upper; W/O A.C.; W/Std. Cool. ....	②20573	Lower .....	20958
or	25474	By Pass .....	20693
Lower .....	②20949	Heater Inlet; Cut at 4" .....	28410
or	25480	Heater Outlet; W/A.C.; Cut at 8" .....	28411
By Pass; 3 1/2" .....	28411	Heater Outlet; W/O A.C.; Cut at 6" .....	28411
Heater Inlet; W/A.C.; 3 1/2" .....	28410	Emission Control Duct Hose .....	28090
Heater Inlet; W/O A.C.; Cut at 3" .....	28410	<b>V-8 400</b>	
Heater Outlet; W/A.C.; Cut at 4" .....	28411	Fan & Alt.; W/O A.C. ....	7460
Heater Outlet; W/O A.C.; 3 1/2" .....	28411	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/100A. Chry. Alt. ....	②7640
<b>V-8 318</b>		Alt. & A.C.; W/Leece Neville Alt. ....	②7640
Fan & Alt.; W/O A.C. ....	7480	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7650
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7650
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	P.S.; W/O A.C. ....	7435
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	P.S.; W/O A.P. ....	7435
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ...	7495
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ...	7500
Fan & P.S.; W/A.P. ....	7490	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450		
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380		

②Two Required.

②Cut to Fit.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Charger - Continued</b>		<b>Coronet - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 318</b>	
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & Alt.; W/O A.C. ....	7480
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580
Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597
Fan; W/A.C.; W/O P.S. ....	7440	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Fan; W/A.C.; W/O A.P. ....	7440	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440	Fan & P.S.; W/A.P. ....	7490
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7440	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
Upper .....	20875	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
..... or	25480	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
..... or	②20958	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
..... or	26501	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460
..... or	28410	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470
Heater Inlet; W/A.C.; Cut at 2" .....	28410	Fan; W/A.C.; W/O P.S. ....	7375
Heater Inlet; W/O A.C.; 3 1/2" .....	28410	Fan; W/A.C.; W/O A.P. ....	7375
Heater Outlet; W/A.C.; Cut at 6" .....	28411	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
Heater Outlet; W/O A.C.; 4 1/2" .....	28411	Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
Emission Control Duct Hose .....	28090	Upper; W/A.C. ....	②20874
<b>Colt</b>		..... or	25806
<b>4-Cyl. 98</b>		Upper; W/X.C. ....	②20874
Fan & Alt. ....	7320	..... or	25806
A.C. ....	9370	Upper; W/O A.C.; W/Std. Cool. ....	20602
Upper .....	②20137	..... or	25480
..... or	25253	Lower .....	20958
Lower .....	20793	By Pass .....	20693
..... or	25252	Heater Inlet; Cut at 4" .....	28410
<b>4-Cyl. 122</b>		Heater Outlet; W/A.C.; 7 1/2" .....	28411
Fan & Alt. ....	7375	Heater Outlet; W/O A.C.; Cut at 6" .....	28411
A.C. ....	9530	Emission Control Duct Hose .....	28090
Upper .....	②21063	<b>V-8 360</b>	
..... or	25253	Fan & Alt.; W/O A.C. ....	7480
Lower .....	②21065	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
..... or	25253	Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
<b>Coronet</b>		Alt. & A.C.; W/Leece Neville Alt. ....	②7590
<b>6-Cyl. 225</b>		Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580
Fan & Alt.; W/100A. Alt. ....	7597	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597
Fan & Alt.; W/O 100A. Alt. ....	7570	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
P.S.; W/A.C.; W/O A.P. ....	7400	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7390	Fan & P.S.; W/A.P. ....	7490
P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley .....	7400	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
P.S. & A.P.; W/A.C.; W/59 3/4" Belt O.C. ....	7597	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
P.S. & A.P.; W/A.C.; W/60 5/8" Belt O.C. ....	7603	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
Fan & A.C. ....	9555	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7350	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460
A.P.; W/A.C.; W/O P.S.; W/57 1/4" Belt O.C. ....	7570	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470
A.P.; W/A.C.; W/O P.S.; W/57 5/8" Belt O.C. ....	7575	Fan; W/A.C.; W/O P.S. ....	7375
Upper; W/A.C. ....	②20230	Fan; W/A.C.; W/O A.P. ....	7375
..... or	25476	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
Upper; W/X.C. ....	②20230	Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
..... or	25476	Upper .....	②20874
Upper; W/O A.C.; W/Std. Cool. ....	②20573	..... or	25806
..... or	25474	Lower .....	20958
Lower .....	②20949	By Pass .....	20693
..... or	25480	Heater Inlet; Cut at 4" .....	28410
By Pass; 3 1/2" .....	28411	Heater Outlet; W/A.C.; Cut at 8" .....	28411
Heater Inlet; W/A.C.; 3 1/2" .....	28410	Heater Outlet; W/O A.C.; Cut at 6" .....	28411
Heater Inlet; W/O A.C.; Cut at 3" .....	28410	Emission Control Duct Hose .....	28090
Heater Outlet; W/A.C.; Cut at 4" .....	28411	<b>V-8 400</b>	
Heater Outlet; W/O A.C.; 3 1/2" .....	28411	Fan & Alt.; W/O A.C. ....	7460
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
		Alt. & A.C.; W/100A. Chry. Alt. ....	②7640
		Alt. & A.C.; W/Leece Neville Alt. ....	②7640

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Coronet - Continued</b>		<b>Coronet - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 440 - Continued</b>	
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7650	Lower .....	≈<20958
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7650	.....	or
P.S.; W/O A.C. ....	7435	.....	26501
P.S.; W/O A.P. ....	7435	Heater Inlet; W/A.C.; Cut at 2" .....	28410
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525	Heater Inlet; W/O A.C.; 3 1/2" .....	28410
Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512	Heater Outlet; W/A.C.; Cut at 6" .....	28411
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ...	7495	Heater Outlet; W/O A.C.; 4 1/2" .....	28411
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ...	7500	Emission Control Duct Hose .....	28090
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	<b>D &amp; W Series Pickup</b>	
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	<b>6-Cyl. 225</b>	
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & Alt. ....	7570
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	P.S. ....	7370
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Hyd. Pump; W/Snow Plow Pkg. ....	7370
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Upper; W/Std. Cool. ....	≈<209573
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	.....	or
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	.....	25474
Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490	Upper; W/X.C. ....	≈<20230
Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495	.....	or
Fan; W/A.C.; W/O P.S. ....	7440	.....	≈<20949
Fan; W/A.C.; W/O A.P. ....	7440	Lower .....	or
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440	.....	25482
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7440	By Pass; Cut at 4" .....	28411
Upper .....	20875	Heater Inlet; 2 1/2" .....	28410
.....	or	Heater Outlet; 7 1/2" .....	28411
.....	25480	Emission Control Duct Hose .....	28088
.....	or	<b>V-8 318; V-8 360</b>	
.....	26501	Fan & Alt.; W/O A.C. ....	7480
Heater Inlet; W/A.C.; Cut at 2" .....	28410	Alt. & A.C. ....	②7545
Heater Inlet; W/O A.C.; 3 1/2" .....	28410	P.S.; W/O A.C. ....	7365
Heater Outlet; W/A.C.; Cut at 6" .....	28411	Fan & P.S.; W/A.C.; W/A.P. ....	7490
Heater Outlet; W/O A.C.; 4 1/2" .....	28411	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Emission Control Duct Hose .....	28090	P.S.; W/Snow Plow Pkg. ....	7535
<b>V-8 440</b>		A.P.; W/O A.C. ....	7350
Fan & Alt.; W/O A.C. ....	7460	Fan & A.P.; W/A.C. ....	7445
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580	Fan; W/A.C.; W/O P.S. ....	7370
Alt. & A.C.; W/100A. Chry. Alt. ....	②7660	Hyd. Pump; W/Snow Plow Pkg. ....	7360
Alt. & A.C.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660	Upper .....	≈<20874
Alt. & A.C.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665	.....	or
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7660	.....	25482
Alt.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660	Lower .....	20609
Alt.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665	.....	or
P.S.; W/O A.C. ....	7435	.....	26502
P.S.; W/O A.P. ....	7435	By Pass .....	20693
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525	Heater Inlet; Cut at 3" .....	28410
Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512	Heater Outlet; Cut at 8" .....	28411
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ...	7495	Emission Control Duct Hose .....	28088
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ...	7500	<b>V-8 400; V-8 440</b>	
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Fan & Alt.; W/O A.C. ....	7460
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Alt. & A.C. ....	②7580
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/O Snow Plow Pkg. ....	7500
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/Snow Plow Pkg. ....	7541
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	A.P.; W/O A.C. ....	7590
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & A.P.; W/A.C. ....	7619
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Hyd. Pump; W/Snow Plow Pkg. ....	7410
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	Fan; W/A.C. ....	7445
Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490	Upper; W/A.C. ....	≈<20907
Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495	.....	or
Fan; W/A.C.; W/O P.S. ....	7440	.....	25480
Fan; W/A.C.; W/O A.P. ....	7440	Upper; W/X.C. ....	≈<20907
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440	.....	or
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7440	.....	25480
Upper .....	20875	Upper; W/Std. Cool.; Rad. spout on pass. side. ....	20630
.....	or	.....	or
.....	25480	.....	25482
		Upper; W/Std. Cool.; Rad. spout on driver side. ....	≈<20993
		.....	or
		.....	25482
		Lower .....	≈<20957
		.....	or
		.....	26501
		Heater Inlet; Cut at 3" .....	28410
		Heater Outlet; Cut at 7" .....	28411
		Emission Control Duct Hose .....	28088

②Two Required.

≈<Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Dart</b>		<b>Dart - Continued</b>	
<b>6-Cyl. 225</b>		<b>V-8 360 - Continued</b>	
Fan & Alt. ....	7570	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
P.S.; W/A.C.; W/O A.P. ....	7400	Fan & P.S.; W/A.P. ....	7490
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley ....	7390	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley ....	7400	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
P.S. & A.P.; W/A.C.; W/59 3/4" Belt O.C. ....	7597	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
P.S. & A.P.; W/A.C.; W/60 5/8" Belt O.C. ....	7603	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
Fan & A.C. ....	9555	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley ....	7460
A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7350	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley ....	7470
A.P.; W/A.C.; W/O P.S.; W/57 1/4" Belt O.C. ....	7570	Fan; W/A.C.; W/O P.S. ....	7375
A.P.; W/A.C.; W/O P.S.; W/57 5/8" Belt O.C. ....	7575	Fan; W/A.C.; W/O A.P. ....	7375
Upper; W/A.C. ....	≈20230	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
or	25476	Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
Upper; W/X.C. ....	≈20230	Upper .....	≈20874
or	25476	Lower .....	25806
Upper; W/O A.C.; W/Std. Cool. ....	≈20573	By Pass .....	20693
or	25474	Heater Inlet; Cut at 4" ....	28410
Lower .....	≈20949	Heater Outlet; W/A.C.; Cut at 8" ....	28411
By Pass; 3 1/2" ....	28411	Heater Outlet; W/O A.C.; Cut at 6" ....	28411
Heater Inlet; W/A.C.; 3 1/2" ....	28410	Emission Control Duct Hose ....	28090
Heater Inlet; W/O A.C.; Cut at 3" ....	28410		
Heater Outlet; W/A.C.; Cut at 4" ....	28411		
Heater Outlet; W/O A.C.; 3 1/2" ....	28411		
Emission Control Duct Hose ....	28090		
<b>V-8 318</b>		<b>M Series Motor Home</b>	
Fan & Alt.; W/O A.C. ....	7480	<b>V-8 318</b>	
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Fan & Alt. ....	9470
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	Fan & P.S. ....	9470
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Lower ..... or	20559
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580	By Pass ..... or	20693
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597	<b>V-8 360</b>	
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & Alt. ....	9470
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & P.S. ....	7450
Fan & P.S.; W/A.P. ....	7490	Lower ..... or	20559
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	By Pass ..... or	25530
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450	Upper; Chassis Mtd. ....	≈20907
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380	Lower; Chassis Mtd. .... or	25480
A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390		20974
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley ....	7460		26501
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley ....	7470	<b>MB Series Van</b>	
Fan; W/A.C.; W/O P.S. ....	7375	<b>V-8 440</b>	
Fan; W/A.C.; W/O A.P. ....	7375	Fan & Alt.; W/O A.C. ....	7460
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375	Alt. & A.C. ....	②7580
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375	P.S.; W/O A.C. ....	7430
Upper; W/A.C. ....	≈20874	Fan & P.S.; W/A.C. ....	7500
or	25806	Upper; W/Std. Cool. ....	25480
Upper; W/X.C. ....	≈20874	Lower ..... or	≈20957
or	25806	Heater Inlet; Cut at 3" ....	26501
Upper; W/O A.C.; W/Std. Cool. ....	20602	Heater Outlet; Cut at 7" ....	28410
or	25480		28411
Lower ..... or	20958		
By Pass ..... or	20693		
Heater Inlet; Cut at 4" ....	28410		
Heater Outlet; W/A.C.; 7 1/2" ....	28411		
Heater Outlet; W/O A.C.; Cut at 6" ....	28411		
Emission Control Duct Hose ....	28090		
<b>V-8 360</b>		<b>Monaco</b>	
Fan & Alt.; W/O A.C. ....	7480	<b>V-8 318</b>	
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Fan & Alt.; W/O A.C. ....	7480
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597
		P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Monaco - Continued</b>		<b>Monaco - Continued</b>	
<b>V-8 318 - Continued</b>		<b>V-8 400 - Continued</b>	
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417
Fan & P.S.; W/A.P. ....	7490	A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450	Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380	Fan; W/A.C.; W/O A.P. ....	7440
A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Upper .....	20875
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	or	25482
Fan; W/A.C.; W/O A.P. ....	7375	Lower .....	20548
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375	or	26502
Upper .....	20874	Heater Inlet; Cut at 4" .....	28410
or	25484	Heater Outlet; Cut at 8" .....	28411
Lower .....	26611	Emission Control Duct Hose .....	28090
By Pass .....	20693	<b>V-8 440</b>	
Heater Inlet; Cut at 4" .....	28410	Fan & Alt.; W/O A.C. ....	7460
Heater Outlet; Cut at 8" .....	28411	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/100A. Chry. Alt. ....	②7660
<b>V-8 360</b>		Alt. & A.C.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660
Fan & Alt.; W/O A.C. ....	7480	Alt. & A.C.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7660
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	Alt.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Alt.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580	P.S.; W/O A.C. ....	7435
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597	P.S.; W/O A.P. ....	7435
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512
Fan & P.S.; W/A.P. ....	7490	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ...	7495
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ...	7500
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417
Fan; W/A.C.; W/O A.P. ....	7375	A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375	Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490
Upper .....	20874	Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495
or	25484	Fan; W/A.C.; W/O A.P. ....	7440
Lower .....	26611	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440
By Pass .....	20693	Upper .....	20875
Heater Inlet; Cut at 4" .....	28410	or	25482
Heater Outlet; W/A.C.; Cut at 8" .....	28411	Lower .....	20548
Heater Outlet; W/O A.C.; Cut at 6" .....	28411	or	26502
Emission Control Duct Hose .....	28090	Heater Inlet; Cut at 4" .....	28410
<b>V-8 400</b>		Heater Outlet; Cut at 8" .....	28411
Fan & Alt.; W/O A.C. ....	7460	Emission Control Duct Hose .....	28090
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580	<b>P Series Van</b>	
Alt. & A.C.; W/100A. Chry. Alt. ....	②7640	<b>6-Cyl. 225</b>	
Alt. & A.C.; W/Leece Neville Alt. ....	②7640	Fan & Alt. ....	7570
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7650	Upper .....	≈20065
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7650	or	25473
P.S.; W/O A.C. ....	7435	Lower .....	20229
P.S.; W/O A.P. ....	7435	or	25480
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525	By Pass; 3 1/2" .....	28411
Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512	<b>Ramcharger</b>	
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ...	7495	<b>6-Cyl. 225</b>	
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ...	7500	Fan & Alt. ....	7570
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	P.S. ....	7370
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Hyd. Pump; W/Snow Plow Pkg. ....	7370
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Upper; W/Std. Cool. ....	≈20573
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	or	25474

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Ramcharger - Continued</b>		<b>Royal Monaco - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 360 - Continued</b>	
Upper; W/X.C. ....	≈20230	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
	or	Upper .....	20874
Lower .....	≈20949		or
	or	Lower .....	26611
By Pass; Cut at 4" .....	28411	By Pass .....	20693
Heater Inlet; 2 1/2" .....	28410	Heater Inlet; Cut at 4" .....	28410
Heater Outlet; 7 1/2" .....	28411	Heater Outlet; W/A.C.; Cut at 8" .....	28411
		Heater Outlet; W/O A.C.; Cut at 6" .....	28411
<b>V-8 318; V-8 360</b>		Emission Control Duct Hose .....	28090
Fan & Alt.; W/O A.C. ....	7480		
Alt. & A.C. ....	②7545	<b>V-8 400</b>	
P.S.; W/O A.C. ....	7365	Fan & Alt.; W/O A.C. ....	7460
Fan & P.S.; W/A.C.; W/A.P. ....	7490	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Alt. & A.C.; W/100A. Chry. Alt. ....	②7640
P.S.; W/Snow Plow Pkg. ....	7535	Alt. & A.C.; W/Leece Neville Alt. ....	②7640
A.P.; W/O A.C. ....	7350	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7650
Fan & A.P.; W/A.C. ....	7445	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7650
Fan; W/A.C.; W/O P.S. ....	7370	P.S.; W/O A.C. ....	7435
Hyd. Pump; W/Snow Plow Pkg. ....	7360	P.S.; W/O A.P. ....	7435
Upper .....	≈20874	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
	or	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512
Lower .....	20609	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
	or	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
By Pass .....	26502	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Heater Inlet; Cut at 3" .....	20693	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Heater Outlet; Cut at 8" .....	28410	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
	28411	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
<b>V-8 400; V-8 440</b>		A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417
Fan & Alt.; W/O A.C. ....	7460	A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425
Alt. & A.C. ....	②7580	Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490
Fan & P.S.; W/O Snow Plow Pkg. ....	7500	Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495
Fan & P.S.; W/Snow Plow Pkg. ....	7541	Fan; W/A.C.; W/O A.P. ....	7440
A.P.; W/O A.C. ....	7590	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440
Fan & A.P.; W/A.C. ....	7619	Upper .....	20875
Hyd. Pump; W/Snow Plow Pkg. ....	7410		or
Fan; W/A.C. ....	7445	Lower .....	25482
Upper; W/A.C. ....	≈20907		or
	or	Heater Inlet; Cut at 4" .....	28410
Upper; W/X.C. ....	≈20907	Heater Outlet; Cut at 8" .....	28411
	or	Emission Control Duct Hose .....	28090
Upper; W/Std. Cool.; Rad. spout on pass. side. ....	25480		
	or	<b>V-8 440</b>	
Upper; W/Std. Cool.; Rad. spout on driver side. ....	20630	Fan & Alt.; W/O A.C. ....	7460
	or	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
Lower .....	25482	Alt. & A.C.; W/100A. Chry. Alt. ....	②7660
	or	Alt. & A.C.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660
Heater Inlet; Cut at 3" .....	≈20993	Alt. & A.C.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665
Heater Outlet; Cut at 7" .....	25482	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7660
	or	Alt.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660
	≈20957	Alt.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665
	or	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
	26501	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
	28410	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
	28411	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512
<b>Royal Monaco</b>		Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
<b>V-8 360</b>		Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
Fan & Alt.; W/O A.C. ....	7480	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & P.S.; W/A.P. ....	7490	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Fan; W/A.C.; W/O A.P. ....	7375		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1976 - Continued</b>		<b>1975 - Continued</b>	
<b>Royal Monaco - Continued</b>		<b>CB Series Van - Continued</b>	
<b>V-8 440 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Upper; W/X.C. ....	≈20945
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	or	25476
Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490	Lower .....	21141
Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495	or	25480
Fan; W/A.C.; W/O A.P. ....	7440	By Pass; Cut at 4" .....	28411
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440	Heater Inlet; Cut at 3" .....	28410
Upper .....	20875	Heater Outlet; Cut at 7" .....	28411
or	25482	<b>V-8 318; V-8 360</b>	
Lower .....	20548	Fan & Alt.; W/O A.C. ....	7480
or	26502	Alt. & A.C. ....	②7545
Heater Inlet; Cut at 4" .....	28410	P.S.; W/O A.C. ....	7365
Heater Outlet; Cut at 8" .....	28411	Fan & P.S.; W/A.C. ....	7440
Emission Control Duct Hose .....	28090	A.P.; W/O A.C. ....	7350
		Fan & A.P.; W/A.C. ....	7445
		Fan; W/A.C.; W/O P.S. ....	7370
		Upper; W/A.C. ....	20542
		or	25482
		Upper; W/X.C. ....	20542
		or	25482
		Upper; W/O A.C.; W/Std. Cool. ....	≈20542
		or	25804
		Lower .....	20974
		or	26502
		By Pass .....	20693
		Heater Inlet; Cut at 3" .....	28410
		Heater Outlet; Cut at 7" .....	28411
		<b>Charger</b>	
		<b>V-8 318</b>	
		Fan & Alt.; W/O A.C. ....	7480
		Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
		Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
		Alt. & A.C.; W/Leece Neville Alt. ....	②7590
		Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590
		P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
		P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
		Fan & P.S.; W/A.P. ....	7490
		Fan & P.S.; W/A.C.; W/O A.P. ....	7450
		Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
		A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
		A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
		Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460
		Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470
		Fan; W/A.C.; W/O P.S. ....	7375
		Fan; W/A.C.; W/O A.P. ....	7375
		Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
		Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
		Upper; W/A.C. ....	≈20874
		or	25806
		Upper; W/X.C. ....	≈20874
		or	25806
		Upper; W/O A.C.; W/Std. Cool. ....	20602
		or	25480
		Lower .....	20958
		By Pass .....	20693
		Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; W/A.C.; 7 1/2" .....	28411
		Heater Outlet; W/O A.C.; Cut at 6" .....	28411
		Emission Control Duct Hose .....	28090
		<b>V-8 360</b>	
		Fan & Alt.; W/O A.C. ....	7480
		Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
		Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
		Alt. & A.C.; W/Leece Neville Alt. ....	②7590
		Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590
<b>1975</b>			
<b>B Series Van</b>			
<b>6-Cyl. 225</b>			
Fan & Alt. ....	7530		
P.S. ....	7455		
Upper; W/Std. Cool. ....	≈20573		
or	25474		
Upper; W/X.C. ....	≈20945		
or	25476		
Lower .....	21141		
or	25480		
By Pass; Cut at 4" .....	28411		
Heater Inlet; Cut at 3" .....	28410		
Heater Outlet; Cut at 7" .....	28411		
<b>V-8 318; V-8 360</b>			
Fan & Alt.; W/O A.C. ....	7480		
Alt. & A.C. ....	②7545		
P.S.; W/O A.C. ....	7365		
Fan & P.S.; W/A.C. ....	7440		
A.P.; W/O A.C. ....	7350		
Fan & A.P.; W/A.C. ....	7445		
Fan; W/A.C.; W/O P.S. ....	7370		
Upper; W/A.C. ....	20542		
or	25482		
Upper; W/X.C. ....	20542		
or	25482		
Upper; W/O A.C.; W/Std. Cool. ....	≈20542		
or	25804		
Lower .....	20974		
or	26502		
By Pass .....	20693		
Heater Inlet; Cut at 3" .....	28410		
Heater Outlet; Cut at 7" .....	28411		
<b>V-8 440</b>			
Fan & Alt.; W/O A.C. ....	7460		
Alt. & A.C. ....	②7580		
P.S.; W/O A.C. ....	7430		
Fan & P.S.; W/A.C. ....	7500		
Upper; W/Std. Cool. ....	25480		
Lower .....	≈20957		
or	26501		
Heater Inlet; Cut at 3" .....	28410		
Heater Outlet; Cut at 7" .....	28411		
<b>CB Series Van</b>			
<b>6-Cyl. 225</b>			
Fan & Alt. ....	7530		
P.S. ....	7455		
Upper; W/Std. Cool. ....	≈20573		
or	25474		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Charger - Continued</b>		<b>Colt - Continued</b>	
<b>V-8 360 - Continued</b>		<b>4-Cyl. 98 - Continued</b>	
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Upper .....	☞20137
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	.....	or 25253
Fan & P.S.; W/A.P. ....	7490	Lower .....	20793
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	.....	or 25252
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450	<b>4-Cyl. 122</b>	
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380	Fan & Alt. ....	9375
A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390	A.C. ....	9380
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Fan & A.P. ....	7470
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	Upper .....	☞21063
Fan; W/A.C.; W/O P.S. ....	7375	.....	or 25253
Fan; W/A.C.; W/O A.P. ....	7375	Lower .....	☞21065
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375	.....	or 25253
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375	<b>Coronet</b>	
Upper .....	☞20874	<b>6-Cyl. 225</b>	
.....	or 25806	Fan & Alt.; W/100A. Alt. ....	7597
Lower .....	20958	Fan & Alt.; W/O 100A. Alt. ....	7570
By Pass .....	20693	P.S.; W/A.C.; W/O A.P. ....	7400
Heater Inlet; Cut at 4" .....	28410	P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7390
Heater Outlet; W/A.C.; Cut at 8" .....	28411	P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley .....	7400
Heater Outlet; W/O A.C.; Cut at 6" .....	28411	P.S. & A.P.; W/A.C.; W/59 3/4" Belt O.C. ....	7597
Emission Control Duct Hose .....	28090	P.S. & A.P.; W/A.C.; W/60 5/8" Belt O.C. ....	7603
<b>V-8 400</b>		Fan & A.C. ....	9555
Fan & Alt.; W/O A.C. ....	7460	A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7350
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	☞7580	A.P.; W/A.C.; W/O P.S.; W/57 1/4" Belt O.C. ....	7570
Alt. & A.C.; W/100A. Chry. Alt. ....	☞7640	A.P.; W/A.C.; W/O P.S.; W/57 5/8" Belt O.C. ....	7575
Alt. & A.C.; W/Leece Neville Alt. ....	☞7650	Upper; W/A.C. ....	☞20230
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	☞7640	.....	or 25476
Alt.; W/Leece Neville Alt.; W/O A.C. ....	☞7650	Upper; W/X.C. ....	☞20230
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7440	.....	or 25476
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7440	Upper; W/O A.C.; W/Std. Cool. ....	☞20573
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525	.....	or 25474
Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512	Lower .....	☞20949
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495	.....	or 25480
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500	By Pass; 3 1/2" .....	28411
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Heater Inlet; W/A.C.; 3 1/2" .....	28410
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Heater Inlet; W/O A.C.; Cut at 3" .....	28410
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Heater Outlet; W/A.C.; Cut at 4" .....	28411
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Heater Outlet; W/O A.C.; 3 1/2" .....	28411
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Emission Control Duct Hose .....	28090
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	<b>V-8 318</b>	
Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490	Fan & Alt.; W/O A.C. ....	7480
Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	☞7545
Fan; W/A.C.; W/O P.S. ....	7440	Alt. & A.C.; W/100A. Chry. Alt. ....	☞7580
Fan; W/A.C.; W/O A.P. ....	7440	Alt. & A.C.; W/Leece Neville Alt. ....	☞7590
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440	Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	☞7590
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7440	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Upper .....	20875	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
.....	or 25480	Fan & P.S.; W/A.P. ....	7490
.....	☞20958	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
.....	or 26501	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
Heater Inlet; W/A.C.; Cut at 2" .....	28410	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
Heater Inlet; W/O A.C.; 3 1/2" .....	28410	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
Heater Outlet; W/A.C.; Cut at 6" .....	28411	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460
Heater Outlet; W/O A.C.; 4 1/2" .....	28411	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470
Emission Control Duct Hose .....	28090	Fan; W/A.C.; W/O P.S. ....	7375
<b>Colt</b>		Fan; W/A.C.; W/O A.P. ....	7375
<b>4-Cyl. 98</b>		Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
Fan & Alt. ....	7320	Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
A.C. ....	9370	Upper; W/A.C. ....	☞20874
Fan & A.P. ....	7450	.....	or 25806
		Upper; W/X.C. ....	☞20874
		.....	or 25806
		Upper; W/O A.C.; W/Std. Cool. ....	20602
		.....	or 25480

☞Cut to Fit.

☞Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Coronet - Continued</b>		<b>Coronet - Continued</b>	
<b>V-8 318 - Continued</b>		<b>V-8 400 - Continued</b>	
Lower .....	20958	Lower .....	②20958
By Pass .....	20693	..... or	26501
Heater Inlet; Cut at 4" .....	28410	Heater Inlet; W/A.C.; Cut at 2" .....	28410
Heater Outlet; W/A.C.; 7 1/2" .....	28411	Heater Inlet; W/O A.C.; 3 1/2" .....	28410
Heater Outlet; W/O A.C.; Cut at 6" .....	28411	Heater Outlet; W/A.C.; Cut at 6" .....	28411
Emission Control Duct Hose .....	28090	Heater Outlet; W/O A.C.; 4 1/2" .....	28411
<b>V-8 360</b>		Emission Control Duct Hose .....	28090
Fan & Alt.; W/O A.C. ....	7480	<b>V-8 440</b>	
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Fan & Alt.; W/O A.C. ....	7460
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Alt. & A.C.; W/100A. Chry. Alt. ....	②7660
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590	Alt. & A.C.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Alt. & A.C.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7660
Fan & P.S.; W/A.P. ....	7490	Alt.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Alt.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
Fan; W/A.C.; W/O P.S. ....	7375	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
Fan; W/A.C.; W/O A.P. ....	7375	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	②20874	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Upper .....	or	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
..... or	25806	A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417
Lower .....	20958	A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425
By Pass .....	20693	Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490
Heater Inlet; Cut at 4" .....	28410	Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495
Heater Outlet; W/A.C.; Cut at 8" .....	28411	Fan; W/A.C.; W/O P.S. ....	7440
Heater Outlet; W/O A.C.; Cut at 6" .....	28411	Fan; W/A.C.; W/O A.P. ....	7440
Emission Control Duct Hose .....	28090	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440
<b>V-8 400</b>		Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7440
Fan & Alt.; W/O A.C. ....	7460	Upper .....	20875
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580	..... or	25480
Alt. & A.C.; W/100A. Chry. Alt. ....	②7640	Lower .....	②20958
Alt. & A.C.; W/Leece Neville Alt. ....	②7650	..... or	26501
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7640	Heater Inlet; W/A.C.; Cut at 2" .....	28410
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7650	Heater Inlet; W/O A.C.; 3 1/2" .....	28410
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7440	Heater Outlet; W/A.C.; Cut at 6" .....	28411
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7440	Heater Outlet; W/O A.C.; 4 1/2" .....	28411
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525	Emission Control Duct Hose .....	28090
Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512	<b>D &amp; W Series Pickup</b>	
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495	<b>6-Cyl. 225</b>	
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500	Fan & Alt. ....	7570
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	P.S. ....	7370
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Hyd. Pump; W/Snow Plow Pkg. ....	7370
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Upper; W/Std. Cool. ....	②20573
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	..... or	25474
Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490	Upper; W/X.C. ....	②20230
Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495	..... or	25476
Fan; W/A.C.; W/O P.S. ....	7440	Lower .....	②20949
Fan; W/A.C.; W/O A.P. ....	7440	..... or	25482
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440	By Pass; Cut at 4" .....	28411
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7440	Heater Inlet; 2 1/2" .....	28410
Upper .....	20875	Heater Outlet; 7 1/2" .....	28411
..... or	25480	<b>V-8 318; V-8 360</b>	
		Fan & Alt.; W/O A.C. ....	7480
		Alt. & A.C. ....	②7545
		P.S.; W/O A.C. ....	7365

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Dart - Continued</b>	
<b>V-8 318; V-8 360 - Continued</b>		<b>V-8 318 - Continued</b>	
Fan & P.S.; W/A.C.; W/A.P. ....	7490	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590
P.S.; W/Snow Plow Pkg. ....	7535	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
A.P.; W/O A.C. ....	7350	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Fan & A.P.; W/A.C. ....	7445	Fan & P.S.; W/A.P. ....	7490
Fan; W/A.C.; W/O P.S. ....	7370	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
Hyd. Pump; W/Snow Plow Pkg. ....	7360	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
Upper ..... Ⓢ<20874		A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
or	25482	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
Lower ..... Ⓢ<20609		Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley ....	7460
or	26502	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley ....	7470
By Pass ..... Ⓢ<20693		Fan; W/A.C.; W/O P.S. ....	7375
Heater Inlet; Cut at 3" ....	28410	Fan; W/A.C.; W/O A.P. ....	7375
Heater Outlet; Cut at 8" ....	28411	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
<b>V-8 400; V-8 440</b>		Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
Fan & Alt.; W/O A.C. ....	7460	Upper; W/A.C. .... Ⓢ<20874	
Alt. & A.C. ....	②7580	or	25806
Fan & P.S.; W/O Snow Plow Pkg. ....	7500	Upper; W/X.C. .... Ⓢ<20874	
Fan & P.S.; W/Snow Plow Pkg. ....	7541	or	25806
A.P.; W/O A.C. ....	7590	Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan & A.P.; W/A.C. ....	7619	or	25480
Hyd. Pump; W/Snow Plow Pkg. ....	7410	Lower ..... Ⓢ<20958	
Fan; W/A.C. ....	7445	By Pass ..... Ⓢ<20693	
Upper; W/A.C. .... Ⓢ<20907		Heater Inlet; Cut at 4" ....	28410
or	25480	Heater Outlet; W/A.C.; 7 1/2" ....	28411
Upper; W/X.C. .... Ⓢ<20907		Heater Outlet; W/O A.C.; Cut at 6" ....	28411
or	25480	Emission Control Duct Hose ....	28090
Upper; W/Std. Cool.; Rad. spout on pass. side. ....	20630	<b>V-8 360</b>	
or	25482	Fan & Alt.; W/O A.C. ....	7480
Upper; W/Std. Cool.; Rad. spout on driver side. ....	②0993	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
or	25482	Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
Lower ..... Ⓢ<20957		Alt. & A.C.; W/Leece Neville Alt. ....	②7590
or	26501	Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590
Heater Inlet; Cut at 3" ....	28410	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Heater Outlet; Cut at 7" ....	28411	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
<b>Dart</b>		Fan & P.S.; W/A.P. ....	7490
<b>6-Cyl. 225</b>		Fan & P.S.; W/A.C.; W/O A.P. ....	7450
Fan & Alt. ....	7570	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
P.S.; W/A.C.; W/O A.P. ....	7400	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley ....	7390	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley ....	7400	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley ....	7460
P.S. & A.P.; W/A.C.; W/59 3/4" Belt O.C. ....	7597	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley ....	7470
P.S. & A.P.; W/A.C.; W/60 5/8" Belt O.C. ....	7603	Fan; W/A.C.; W/O P.S. ....	7375
Fan & A.C. ....	9555	Fan; W/A.C.; W/O A.P. ....	7375
A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7350	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
A.P.; W/A.C.; W/O P.S.; W/57 1/4" Belt O.C. ....	7570	Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
A.P.; W/A.C.; W/O P.S.; W/57 5/8" Belt O.C. ....	7575	Upper ..... Ⓢ<20874	
Upper; W/A.C. .... Ⓢ<20230		or	25806
or	25476	Lower ..... Ⓢ<20958	
Upper; W/X.C. .... Ⓢ<20230		By Pass ..... Ⓢ<20693	
or	25476	Heater Inlet; Cut at 4" ....	28410
Upper; W/O A.C.; W/Std. Cool. ....	②0573	Heater Outlet; W/A.C.; Cut at 8" ....	28411
or	25474	Heater Outlet; W/O A.C.; Cut at 6" ....	28411
Lower ..... Ⓢ<20949		Emission Control Duct Hose ....	28090
or	25804	<b>M Series Motor Home</b>	
By Pass; 3 1/2" ....	28411	<b>V-8 318</b>	
Heater Inlet; W/A.C.; 3 1/2" ....	28410	Fan & Alt.; Chassis Mtd. ....	9470
Heater Inlet; W/O A.C.; Cut at 3" ....	28410	Fan & P.S.; Chassis Mtd. ....	9470
Heater Outlet; W/A.C.; Cut at 4" ....	28411	Lower; Chassis Mtd. ....	20559
Heater Outlet; W/O A.C.; 3 1/2" ....	28411	or	25530
Emission Control Duct Hose ....	28090	By Pass; Chassis Mtd. ....	20693
<b>V-8 318</b>		<b>V-8 440</b>	
Fan & Alt.; W/O A.C. ....	7480	Fan & Alt.; Chassis Mtd. ....	7455
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545		
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580		

Ⓢ<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>M Series Motor Home - Continued</b>		<b>Monaco - Continued</b>	
<b>V-8 440 - Continued</b>		<b>V-8 360 - Continued</b>	
Fan & P.S.; Chassis Mtd. ....	7480	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
A.C.; W/56 1/4" Belt O.C.; Chassis Mtd. ....	9560	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
A.C.; W/57 1/4" Belt O.C.; Chassis Mtd. ....	9570	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
Upper; Chassis Mtd. ....	<20907	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley ....	7460
or	25480	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley ....	7470
Lower; Chassis Mtd. ....	20974	Fan; W/A.C.; W/O A.P. ....	7375
or	26501	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
<b>MB Series Van</b>		Upper .....	20874
<b>V-8 360</b>		or	25484
Fan & Alt.; W/O A.C. ....	7480	Lower .....	26611
Alt. & A.C. ....	②7545	By Pass .....	20693
P.S.; W/O A.C. ....	7365	Heater Inlet; Cut at 4" .....	28410
Fan & P.S.; W/A.C. ....	7440	Heater Outlet; W/A.C.; Cut at 8" .....	28411
A.P.; W/O A.C. ....	7350	Heater Outlet; W/O A.C.; Cut at 6" .....	28411
Fan & A.P.; W/A.C. ....	7445	Emission Control Duct Hose .....	28090
Fan; W/A.C.; W/O P.S. ....	7370	<b>V-8 400</b>	
Upper; W/A.C. ....	20542	Fan & Alt.; W/O A.C. ....	7460
or	25482	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
Upper; W/X.C. ....	20542	Alt. & A.C.; W/100A. Chry. Alt. ....	②7640
or	25482	Alt. & A.C.; W/Leece Neville Alt. ....	②7650
Upper; W/O A.C.; W/Std. Cool. ....	<20542	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7640
or	25804	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7650
Lower .....	20974	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
or	26502	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
By Pass .....	20693	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley ....	7525
Heater Inlet; Cut at 3" .....	28410	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley ....	7512
Heater Outlet; Cut at 7" .....	28411	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
<b>Monaco</b>		Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
<b>V-8 318</b>		Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley ....	7500
Fan & Alt.; W/O A.C. ....	7480	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley ....	7500
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley ....	7508
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley ....	7508
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley ....	7417
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590	A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley ....	7425
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & A.P.; W/5 1/4" Dia. A.P. Pulley ....	7490
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & A.P.; W/5 7/8" Dia. A.P. Pulley ....	7495
Fan & P.S.; W/A.P. ....	7490	Fan; W/A.C.; W/O A.P. ....	7440
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450	Upper .....	20875
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380	or	25482
A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390	Lower .....	20548
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley ....	7460	or	26502
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley ....	7470	Heater Inlet; Cut at 4" .....	28410
Fan; W/A.C.; W/O A.P. ....	7375	Heater Outlet; Cut at 8" .....	28411
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375	Emission Control Duct Hose .....	28090
Upper .....	20874	<b>V-8 440</b>	
or	25484	Fan & Alt.; W/O A.C. ....	7460
Lower .....	26611	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
By Pass .....	20693	Alt. & A.C.; W/100A. Chry. Alt. ....	②7660
Heater Inlet; Cut at 4" .....	28410	Alt. & A.C.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660
Heater Outlet; Cut at 8" .....	28411	Alt. & A.C.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665
Emission Control Duct Hose .....	28090	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7660
<b>V-8 360</b>		Alt.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660
Fan & Alt.; W/O A.C. ....	7480	Alt.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley ....	7525
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley ....	7512
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
Fan & P.S.; W/A.P. ....	7490		
Fan & P.S.; W/A.C.; W/O A.P. ....	7450		

<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Monaco - Continued</b>		<b>Ramcharger - Continued</b>	
<b>V-8 440 - Continued</b>		<b>V-8 440 - Continued</b>	
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Fan & P.S.; W/O Snow Plow Pkg. ....	7500
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Fan & P.S.; W/Snow Plow Pkg. ....	7541
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	A.P.; W/O A.C. ....	7590
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & A.P.; W/A.C. ....	7619
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Hyd. Pump; W/Snow Plow Pkg. ....	7410
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	Fan; W/A.C. ....	7445
Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490	Upper; W/A.C. ....	②-20907
Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495	or	25480
Fan; W/A.C.; W/O A.P. ....	7440	Upper; W/X.C. ....	②-20907
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440	or	25480
Upper .....	20875	Upper; W/Std. Cool.; Rad. spout on pass. side. ....	20630
or	25482	or	25482
Lower .....	20548	Upper; W/Std. Cool.; Rad. spout on driver side. ....	②-20993
or	26502	or	25482
Heater Inlet; Cut at 4" .....	28410	Lower .....	②-20957
Heater Outlet; Cut at 8" .....	28411	or	26501
Emission Control Duct Hose .....	28090	Heater Inlet; Cut at 3" .....	28410
		Heater Outlet; Cut at 7" .....	28411
		<b>Royal Monaco</b>	
		<b>V-8 360</b>	
<b>P Series Van</b>		Fan & Alt.; W/O A.C. ....	7480
<b>6-Cyl. 225</b>		Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
Fan & Alt. ....	7570	Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
Upper .....	②-20065	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
or	25473	Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590
Lower .....	20229	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
or	25480	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
By Pass; 3 1/2" .....	28411	Fan & P.S.; W/A.P. ....	7490
		Fan & P.S.; W/A.C.; W/O A.P. ....	7450
		Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
<b>Ramcharger</b>		A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
<b>6-Cyl. 225</b>		A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
Fan & Alt. ....	7570	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460
P.S. ....	7370	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470
Hyd. Pump; W/Snow Plow Pkg. ....	7370	Fan; W/A.C.; W/O A.P. ....	7375
Upper; W/Std. Cool. ....	②-20573	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
or	25474	Upper .....	20874
Upper; W/X.C. ....	②-20230	or	25484
or	25476	Lower .....	26611
Lower .....	②-20949	By Pass .....	20693
or	25482	Heater Inlet; Cut at 4" .....	28410
By Pass; Cut at 4" .....	28411	Heater Outlet; W/A.C.; Cut at 8" .....	28411
Heater Inlet; 2 1/2" .....	28410	Heater Outlet; W/O A.C.; Cut at 6" .....	28411
Heater Outlet; 7 1/2" .....	28411	Emission Control Duct Hose .....	28090
<b>V-8 318; V-8 360</b>		<b>V-8 400</b>	
Fan & Alt.; W/O A.C. ....	7480	Fan & Alt.; W/O A.C. ....	7460
Alt. & A.C. ....	②7545	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
P.S.; W/O A.C. ....	7365	Alt. & A.C.; W/100A. Chry. Alt. ....	②7640
Fan & P.S.; W/A.C.; W/A.P. ....	7490	Alt. & A.C.; W/Leece Neville Alt. ....	②7650
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7640
P.S.; W/Snow Plow Pkg. ....	7535	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7650
A.P.; W/O A.C. ....	7350	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
Fan & A.P.; W/A.C. ....	7445	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
Fan; W/A.C.; W/O P.S. ....	7370	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
Hyd. Pump; W/Snow Plow Pkg. ....	7360	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512
Upper .....	②-20874	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
or	25482	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
Lower .....	20609	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
or	26502	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
By Pass .....	20693	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Heater Inlet; Cut at 3" .....	28410		
Heater Outlet; Cut at 8" .....	28411		
<b>V-8 440</b>			
Fan & Alt.; W/O A.C. ....	7460		
Alt. & A.C. ....	②7580		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1975 - Continued</b>		<b>1974 - Continued</b>	
<b>Royal Monaco - Continued</b>		<b>B Series Van; CB Series Van - Continued</b>	
<b>V-8 400 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	By Pass; Cut at 4" .....	28411
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Heater Inlet; Cut at 3" .....	28410
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	Heater Outlet; Cut at 6" .....	28411
Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490	<b>V-8 318; V-8 360</b>	
Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495	Fan & Alt.; W/O A.C. ....	7480
Fan; W/A.C.; W/O A.P. ....	7440	Alt. & A.C. ....	②7545
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440	P.S.; W/O A.C.; W/O A.P. ....	7380
Upper .....	20875	Fan & P.S.; W/A.C.; W/O A.P. ....	7460
or	25482	Fan & P.S.; W/O A.C.; W/A.P. ....	7440
Lower .....	20548	A.P.; W/O A.C. ....	7360
or	26502	Fan & A.P.; W/A.C. ....	7445
Heater Inlet; Cut at 4" .....	28410	Fan; W/A.C.; W/O P.S. ....	7370
Heater Outlet; Cut at 8" .....	28411	Upper; W/A.C. ....	20542
Emission Control Duct Hose .....	28090	or	25482
<b>V-8 440</b>		Upper; W/O A.C.; W/Std. Cool. ....	②20542
Fan & Alt.; W/O A.C. ....	7460	or	25804
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580	Upper; W/O A.C.; W/X.C. ....	20542
Alt. & A.C.; W/100A. Chry. Alt. ....	②7660	or	25482
Alt. & A.C.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660	Lower .....	20974
Alt. & A.C.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665	or	26502
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7660	By Pass .....	20693
Alt.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660	Heater Inlet; Cut at 3" .....	28410
Alt.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665	Heater Outlet; 7 1/2" .....	28411
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7440	<b>Challenger</b>	
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7440	<b>V-8 318</b>	
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525	Fan & Alt.; W/O A.C. ....	7480
Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ...	7495	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ...	7500	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460
A.P.; W/O A.C.; W/5 1/4" Dia. A.P. Pulley .....	7417	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	Fan; W/A.C.; W/O P.S. ....	7375
Fan & A.P.; W/5 1/4" Dia. A.P. Pulley .....	7490	Fan; W/O A.C.; W/Leece Neville Alt. ....	7375
Fan & A.P.; W/5 7/8" Dia. A.P. Pulley .....	7495	Upper; W/A.C. ....	②20874
Fan; W/A.C.; W/O A.P. ....	7440	or	25806
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7440	Upper; W/X.C. ....	②20874
Upper .....	20875	or	25806
or	25482	Upper; W/O A.C.; W/Std. Cool. ....	20602
Lower .....	20548	or	25480
or	26502	Lower .....	20958
Heater Inlet; Cut at 4" .....	28410	By Pass .....	20693
Heater Outlet; Cut at 8" .....	28411	Heater Inlet; Cut at 4" .....	28410
Emission Control Duct Hose .....	28090	Heater Outlet; Cut at 5" .....	28411
<b>1974</b>		Emission Control Duct Hose .....	28090
<b>B Series Van; CB Series Van</b>		<b>V-8 360</b>	
<b>6-Cyl. 225</b>		Fan & Alt.; W/O A.C. ....	7480
Fan & Alt. ....	7530	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
P.S. ....	7470	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Upper; W/A.C. ....	②20945	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590
or	25476	P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370
Upper; W/X.C. ....	②20945	P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380
or	25476	Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450
Upper; W/Std. Cool. ....	②20573	Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460
or	25474	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445
Lower .....	21141	Fan; W/A.C.; W/O P.S. ....	7375
or	25480	Fan; W/O A.C.; W/Leece Neville Alt. ....	7375
		Upper .....	②20874
		or	25806
		Lower .....	20958
		By Pass .....	20693
		Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; Cut at 5" .....	28411

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Challenger - Continued</b>		<b>Charger - Continued</b>	
<b>V-8 360 - Continued</b>		<b>V-8 400 - Continued</b>	
Emission Control Duct Hose .....	28090	P.S.; W/O A.P. ....	7425
<b>Charger</b>		Fan & P.S.; W/A.P. ....	7508
<b>6-Cyl. 225</b>		Fan & P.S.; W/A.C.; W/O A.P. ....	7495
Fan & Alt. ....	7570	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7495
P.S.; W/A.C. ....	7400	A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420
P.S.; W/X.C. ....	7400	A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435
P.S.; W/O A.C.; W/Std. Cool. ....	7390	Fan & A.P.; W/A.C. ....	7495
Fan & A.C. ....	9555	Upper; W/Leece Neville Alt. ....	②20875
Upper; W/O A.C.; W/Std. Cool. ....	②20230	or	25480
or	25474	Upper; W/O Leece Neville Alt. ....	②20875
or	②20949	or	25480
Lower .....	25482	Lower .....	②21034
or	28411	Heater Inlet; Cut at 4" .....	28410
By Pass .....	28410	Heater Outlet; Cut at 5" .....	28411
Heater Inlet; Cut at 4" .....	28410	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 4" .....	28411	<b>V-8 440</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	7460
<b>V-8 318</b>		Alt. & A.C.; W/O Leece Neville Alt. ....	②7580
Fan & Alt.; W/O A.C. ....	7480	Alt. & A.C.; W/Leece Neville Alt. ....	②7660
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	P.S.; W/O A.C. ....	7425
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	P.S.; W/O A.P. ....	7425
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590	Fan & P.S.; W/A.P. ....	7508
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370	Fan & P.S.; W/A.C.; W/O A.P. ....	7495
P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7495
Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450	A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420
Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460	A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445	Fan & A.P.; W/A.C. ....	7495
Fan; W/A.C.; W/O P.S. ....	7375	Upper; W/Leece Neville Alt. ....	②20875
Fan; W/O A.C.; W/Leece Neville Alt. ....	7375	or	25480
Upper; W/A.C. ....	②20874	Upper; W/O Leece Neville Alt. ....	②20875
or	25806	or	25480
or	②20874	Lower .....	②21034
Upper; W/X.C. ....	25806	Heater Inlet; Cut at 4" .....	28410
or	20602	Heater Outlet; Cut at 5" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	25480	Emission Control Duct Hose .....	28090
or	20958	<b>Colt</b>	
Lower .....	20693	<b>4-Cyl. 98</b>	
By Pass .....	28410	Fan & Alt. ....	7320
Heater Inlet; Cut at 4" .....	28411	A.C. ....	9319
Heater Outlet; Cut at 5" .....	28411	Upper .....	②20137
Emission Control Duct Hose .....	28090	or	25253
<b>V-8 360</b>		Lower .....	20793
Fan & Alt.; W/O A.C. ....	7480	or	25252
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	<b>4-Cyl. 122</b>	
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Fan & Alt. ....	9375
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590	A.C. ....	9350
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370	Upper .....	②21063
P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380	or	25253
Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450	Lower .....	②21065
Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460	or	25253
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445	<b>Coronet</b>	
Fan; W/A.C.; W/O P.S. ....	7375	<b>6-Cyl. 225</b>	
Fan; W/O A.C.; W/Leece Neville Alt. ....	7375	Fan & Alt. ....	7570
Upper .....	②20874	P.S.; W/A.C. ....	7400
or	25806	P.S.; W/X.C. ....	7400
Lower .....	20958	P.S.; W/O A.C.; W/Std. Cool. ....	7390
By Pass .....	20693	Fan & A.C. ....	9555
Heater Inlet; Cut at 4" .....	28410	Upper; W/O A.C.; W/Std. Cool. ....	②20230
Heater Outlet; Cut at 5" .....	28411	or	25474
Emission Control Duct Hose .....	28090	Lower .....	②20949
<b>V-8 400</b>		or	25482
Fan & Alt.; W/O A.C. ....	7460	By Pass .....	28411
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Heater Inlet; Cut at 4" .....	28410
Alt. & A.C.; W/Leece Neville Alt. ....	②7640	Heater Outlet; Cut at 4" .....	28411
Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7640		
P.S.; W/O A.C. ....	7425		

②Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Coronet - Continued</b>		<b>Coronet - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 440</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	7460
<b>V-8 318</b>		Alt. & A.C.; W/O Leece Neville Alt. ....	②7580
Fan & Alt.; W/O A.C. ....	7480	Alt. & A.C.; W/Leece Neville Alt. ....	②7660
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	P.S.; W/O A.C. ....	7425
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	P.S.; W/O A.P. ....	7425
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590	Fan & P.S.; W/A.P. ....	7508
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370	Fan & P.S.; W/A.C.; W/O A.P. ....	7495
P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7495
Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450	A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420
Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460	A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445	Fan & A.P.; W/A.C. ....	7495
Fan; W/A.C.; W/O P.S. ....	7375	Upper; W/Leece Neville Alt. ....	②20875
Fan; W/O A.C.; W/Leece Neville Alt. ....	7375	or	25480
Upper; W/A.C. ....	②20874	Upper; W/O Leece Neville Alt. ....	②20875
or	25806	or	25480
Upper; W/X.C. ....	②20874	Lower .....	②21034
or	25806	Heater Inlet; Cut at 4" .....	28410
Upper; W/O A.C.; W/Std. Cool. ....	20602	Heater Outlet; Cut at 5" .....	28411
or	25480	Emission Control Duct Hose .....	28090
Lower .....	20958	<b>D &amp; W Series Pickup</b>	
By Pass .....	20693	<b>6-Cyl. 225</b>	
Heater Inlet; Cut at 4" .....	28410	Fan & Alt. ....	7570
Heater Outlet; Cut at 5" .....	28411	P.S. ....	7380
Emission Control Duct Hose .....	28090	Upper; W/Std. Cool.; 100, 200 .....	②20573
<b>V-8 360</b>		or	25474
Fan & Alt.; W/O A.C. ....	7480	Upper; W/X.C.; 100, 200 .....	②20230
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	or	25476
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Upper; 300 .....	②20230
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590	or	25476
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370	Lower .....	②20949
P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380	or	25482
Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450	By Pass; 3 1/2" .....	28411
Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460	Heater Inlet; Cut at 2" .....	28410
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445	Heater Outlet; 5 1/2" .....	28411
Fan; W/A.C.; W/O P.S. ....	7375	<b>V-8 318; V-8 360</b>	
Fan; W/O A.C.; W/Leece Neville Alt. ....	7375	Fan & Alt.; W/O A.C. ....	7480
Upper .....	②20874	Alt. & A.C. ....	②7545
or	25806	P.S.; W/O A.C.; W/O A.P. ....	7380
Lower .....	20958	Fan & P.S.; W/A.C.; W/O A.P. ....	7460
By Pass .....	20693	Fan & P.S.; W/O A.C.; W/A.P. ....	7490
Heater Inlet; Cut at 4" .....	28410	A.P.; W/O A.C. ....	7360
Heater Outlet; Cut at 5" .....	28411	Fan & A.P.; W/A.C. ....	7445
Emission Control Duct Hose .....	28090	Fan; W/A.C.; W/O P.S. ....	7370
<b>V-8 400</b>		Upper .....	②20874
Fan & Alt.; W/O A.C. ....	7460	or	25482
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Lower .....	20609
Alt. & A.C.; W/Leece Neville Alt. ....	②7640	or	26502
Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7640	By Pass .....	20693
P.S.; W/O A.C. ....	7425	Heater Inlet; Cut at 3" .....	28410
P.S.; W/O A.P. ....	7425	Heater Outlet; Cut at 7" .....	28411
Fan & P.S.; W/A.P. ....	7508	<b>V-8 400; V-8 440</b>	
Fan & P.S.; W/A.C.; W/O A.P. ....	7495	Fan & Alt.; W/O A.C. ....	7450
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7495	Alt. & A.C. ....	②7580
A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420	Fan & P.S. ....	7500
A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435	A.P.; W/O A.C. ....	7590
Fan & A.P.; W/A.C. ....	7495	Fan & A.P.; W/A.C. ....	7619
Upper; W/Leece Neville Alt. ....	②20875	Fan; W/A.C. ....	7430
or	25480	Upper; W/A.C. ....	②20907
Upper; W/O Leece Neville Alt. ....	②20875	or	25480
or	25480	Upper; W/O A.C.; W/Std. Cool. ....	②20370
Lower .....	②21034	or	25480
Heater Inlet; Cut at 4" .....	28410	Upper; W/O A.C.; W/X.C. ....	20630
Heater Outlet; Cut at 5" .....	28411	or	25482
Emission Control Duct Hose .....	28090	Lower .....	②20957
		or	26501

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Dart - Continued</b>	
<b>V-8 400; V-8 440 - Continued</b>		<b>V-8 360 - Continued</b>	
Heater Inlet; Cut at 3" .....	28410	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Heater Outlet; Cut at 7" .....	28411	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590
<b>Dart</b>		P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370
<b>6-Cyl. 198</b>		P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380
Fan & Alt. ....	7570	Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450
P.S.; W/A.C. ....	7400	Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460
P.S.; W/X.C. ....	7400	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445
P.S.; W/O A.C.; W/Std. Cool. ....	7390	Fan; W/A.C.; W/O P.S. ....	7375
Upper; W/A.C. ....	②20230	Fan; W/O A.C.; W/Leece Neville Alt. ....	7375
..... or 25476		Upper .....	②20874
Upper; W/X.C. ....	②20230	..... or 25806	
..... or 25476		Lower .....	20958
Upper; W/O A.C.; W/Std. Cool. ....	②20573	By Pass .....	20693
..... or 25474		Heater Inlet; Cut at 4" .....	28410
Lower .....	②20949	Heater Outlet; Cut at 5" .....	28411
..... or 25804		Emission Control Duct Hose .....	28090
By Pass .....	28411	<b>MB Series Van</b>	
Heater Inlet; Cut at 4" .....	28410	<b>V-8 360</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/O A.C. ....	7480
Emission Control Duct Hose .....	28090	Alt. & A.C. ....	②7545
<b>6-Cyl. 225</b>		P.S.; W/O A.C.; W/O A.P. ....	7380
Fan & Alt. ....	7570	Fan & P.S.; W/A.C.; W/O A.P. ....	7460
P.S.; W/A.C. ....	7400	Fan & P.S.; W/O A.C.; W/A.P. ....	7440
P.S.; W/X.C. ....	7400	A.P.; W/O A.C. ....	7360
P.S.; W/O A.C.; W/Std. Cool. ....	7390	Fan & A.P.; W/A.C. ....	7445
Fan & A.C. ....	9555	Fan; W/A.C.; W/O P.S. ....	7370
Upper; W/A.C. ....	②20230	Upper; W/A.C. ....	20542
..... or 25476		..... or 25482	
Upper; W/X.C. ....	②20230	Upper; W/O A.C.; W/Std. Cool. ....	②20542
..... or 25476		..... or 25804	
Upper; W/O A.C.; W/Std. Cool. ....	②20573	Upper; W/O A.C.; W/X.C. ....	20542
..... or 25474		..... or 25482	
Lower .....	②20949	Lower .....	20974
..... or 25804		..... or 26502	
By Pass .....	28411	By Pass .....	20693
Heater Inlet; Cut at 4" .....	28410	Heater Inlet; Cut at 3" .....	28410
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; 7 1/2" .....	28411
Emission Control Duct Hose .....	28090	<b>Monaco</b>	
<b>V-8 318</b>		<b>V-8 360</b>	
Fan & Alt.; W/O A.C. ....	7480	Fan & Alt.; W/O A.C. ....	7480
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370	P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370
P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380	P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380
Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450	Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450
Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460	Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445
Fan; W/A.C.; W/O P.S. ....	7375	Fan; W/A.C.; W/O P.S. ....	7375
Fan; W/O A.C.; W/Leece Neville Alt. ....	7375	Fan; W/O A.C.; W/Leece Neville Alt. ....	7375
Upper; W/A.C. ....	②20874	Fan; W/O A.C.; W/Leece Neville Alt. ....	7375
..... or 25806		Upper .....	20874
Upper; W/X.C. ....	②20874	..... or 25484	
..... or 25806		Lower .....	26611
Upper; W/O A.C.; W/Std. Cool. ....	20602	By Pass .....	20693
..... or 25480		Heater Inlet; Cut at 4" .....	28410
Lower .....	20958	Heater Outlet; Cut at 5" .....	28411
By Pass .....	20693	Emission Control Duct Hose .....	28090
Heater Inlet; Cut at 4" .....	28410	<b>V-8 400</b>	
Heater Outlet; Cut at 5" .....	28411	Fan & Alt.; W/O A.C. ....	7460
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/O Leece Neville Alt. ....	②7580
<b>V-8 360</b>		Alt. & A.C.; W/Leece Neville Alt. ....	②7640
Fan & Alt.; W/O A.C. ....	7480	Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7640
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	P.S.; W/O A.C. ....	7425
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	P.S.; W/O A.P. ....	7425

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Monaco - Continued</b>		<b>Ramcharger - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 318; V-8 360 - Continued</b>	
Fan & P.S.; W/A.P. ....	7508	Lower .....	20609
Fan & P.S.; W/A.C.; W/O A.P. ....	7495	..... or	26502
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7495	By Pass .....	20693
A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420	Heater Inlet; Cut at 3" .....	28410
A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435	Heater Outlet; Cut at 7" .....	28411
Fan & A.P.; W/A.C. ....	7495	<b>V-8 400; V-8 440</b>	
Upper .....	20875	Fan & Alt.; W/O A.C. ....	7450
..... or	25482	Alt. & A.C. ....	②7580
Lower .....	20548	Fan & P.S. ....	7500
..... or	26502	A.P.; W/O A.C. ....	7590
Heater Inlet; Cut at 4" .....	28410	Fan & A.P.; W/A.C. ....	7619
Heater Outlet; Cut at 5" .....	28411	Fan; W/A.C. ....	7430
Emission Control Duct Hose .....	28090	Upper; W/A.C. ....	②20907
<b>V-8 440</b>		..... or	25480
Fan & Alt.; W/O A.C. ....	7460	Upper; W/O A.C.; W/Std. Cool. ....	②20370
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	..... or	25480
Alt. & A.C.; W/Leece Neville Alt. ....	②7660	Upper; W/O A.C.; W/X.C. ....	20630
P.S.; W/O A.C. ....	7425	..... or	25482
P.S.; W/O A.P. ....	7425	Lower .....	②20957
Fan & P.S.; W/A.P. ....	7508	..... or	26501
Fan & P.S.; W/A.C.; W/O A.P. ....	7495	Heater Inlet; Cut at 3" .....	28410
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7495	Heater Outlet; Cut at 7" .....	28411
A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420		
A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435	<b>RM Series Motor Home</b>	
Fan & A.P.; W/A.C. ....	7495	<b>V-8 318</b>	
Upper .....	20875	Fan & Alt.; Chassis Mtd. ....	9470
..... or	25482	Fan & P.S.; Chassis Mtd. ....	9470
Lower .....	20548	Lower; Chassis Mtd. ....	20559
..... or	26502	..... or	25530
Heater Inlet; Cut at 4" .....	28410	By Pass; Chassis Mtd. ....	20693
Heater Outlet; Cut at 5" .....	28411	<b>V-8 360</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; Chassis Mtd. ....	9470
<b>P Series Van</b>		Fan & P.S.; Chassis Mtd. ....	7450
<b>6-Cyl. 225</b>		Lower; Chassis Mtd. ....	20559
Fan & Alt. ....	7570	..... or	25530
Upper .....	②20065	By Pass; Chassis Mtd. ....	20693
..... or	25473	<b>V-8 413</b>	
Lower .....	20229	Fan & Alt.; W/56 1/4" Belt O.C.; Chassis Mtd. ....	②9560
..... or	25480	Fan & Alt.; W/57 1/4" Belt O.C.; Chassis Mtd. ....	②9570
By Pass; 3 1/2" .....	28411	Fan & Alt.; W/58 1/4" Belt O.C.; Chassis Mtd. ....	②9580
<b>Ramcharger</b>		P.S.; Chassis Mtd. ....	9480
<b>6-Cyl. 225</b>		A.C.; Chassis Mtd. ....	9490
Fan & Alt. ....	7570	Upper; Chassis Mtd. ....	②20933
P.S. ....	7380	..... or	26511
Upper; W/Std. Cool. ....	②20573	Lower; Chassis Mtd. ....	26531
..... or	25474	<b>V-8 440</b>	
Upper; W/X.C. ....	②20230	Fan & Alt.; Chassis Mtd. ....	7455
..... or	25476	Fan & P.S.; Chassis Mtd. ....	7480
Lower .....	②20949	A.C.; W/56 1/4" Belt O.C.; Chassis Mtd. ....	9560
..... or	25482	A.C.; W/57 1/4" Belt O.C.; Chassis Mtd. ....	9570
By Pass; 3 1/2" .....	28411	Upper; Chassis Mtd. ....	②20907
Heater Inlet; Cut at 2" .....	28410	..... or	25480
Heater Outlet; 5 1/2" .....	28411	Lower; Chassis Mtd. ....	20974
<b>V-8 318; V-8 360</b>		..... or	26501
Fan & Alt.; W/O A.C. ....	7480		
Alt. & A.C. ....	②7545	<b>1973</b>	
P.S.; W/O A.C.; W/O A.P. ....	7380	<b>B Series Van; CB Series Van</b>	
Fan & P.S.; W/A.C.; W/O A.P. ....	7460	<b>6-Cyl. 225</b>	
Fan & P.S.; W/O A.C.; W/A.P. ....	7490	Fan & Alt. ....	7530
A.P.; W/O A.C. ....	7360	P.S. ....	7470
Fan & A.P.; W/A.C. ....	7445	A.C. ....	9530
Fan; W/A.C.; W/O P.S. ....	7370	A.P. ....	7360
Upper .....	②20874	Upper; W/A.C. ....	②20945
..... or	25482	..... or	25476

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>B Series Van; CB Series Van - Continued</b>		<b>Challenger - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 340 - Continued</b>	
Upper; W/X.C. ....	⊖<20945	P.S.; W/O A.C.; W/60A. Alt. ....	7335
.....	or 25476	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
Upper; W/Std. Cool. ....	⊖<20573	Fan & P.S.; W/A.C. ....	7460
.....	or 25474	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
Lower ..... ..	21141	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
.....	or 25480	Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
By Pass ..... ..	28411	Upper ..... ..	⊖<20874
Heater Inlet; Cut at 3" .....	28410	.....	or 25806
Heater Outlet; Cut at 6" .....	28411	Lower ..... ..	20958
<b>V-8 318; V-8 360</b>		By Pass ..... ..	20693
Fan & Alt.; W/O A.C. ....	7480	Heater Inlet; Cut at 4" .....	28410
Alt. & A.C. ....	⊖<7545	Heater Outlet; Cut at 8" .....	28411
P.S.; W/O A.C. ....	7380	Emission Control Duct Hose .....	28090
P.S.; W/O A.P. ....	7380		
Fan & P.S.; W/A.C.; W/O A.P. ....	7460	<b>Charger</b>	
Fan & P.S.; W/A.C.; W/A.P. ....	7450	<b>6-Cyl. 225</b>	
Fan & P.S.; W/O A.C.; W/A.P. ....	7440	Fan & Alt.; W/Leece Neville Alt. ....	⊖<7417
A.P.; W/O A.C. ....	7360	Fan & Alt.; W/O Leece Neville Alt. ....	7570
Fan & A.P.; W/A.C. ....	7440	P.S. ....	7400
Fan; W/A.C.; W/O P.S. ....	7370	Fan To A.P.; Pulley must be removed to install belt. ....	7360
Upper; W/A.C. ....	20542	Upper; W/X.C. ....	⊖<20230
.....	or 25482	.....	or 25476
Upper; W/X.C. ....	20542	Upper; W/Std. Cool. ....	⊖<20573
.....	or 25482	.....	or 25474
Upper; W/O A.C.; W/Std. Cool. ....	⊖<20542	Lower ..... ..	⊖<20949
.....	or 25804	.....	or 25482
Lower ..... ..	20974	By Pass ..... ..	28411
.....	or 26502	Heater Inlet; Cut at 4" .....	28410
By Pass ..... ..	20693	Heater Outlet; Cut at 4" .....	28411
Heater Inlet; Cut at 3" .....	28410	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 6" .....	28411	<b>V-8 318</b>	
<b>Challenger</b>		Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
<b>V-8 318</b>		Fan & Alt.; W/O A.C.; W/60A. Alt. ....	7470
Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	⊖<7450
Fan & Alt.; W/O A.C.; W/60A. Alt. ....	7470	Alt. & A.C.; W/Leece Neville Alt. ....	⊖<7580
Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	⊖<7450	Alt. & A.C.; W/O Leece Neville Alt. ....	⊖<7545
Alt. & A.C.; W/Leece Neville Alt. ....	⊖<7580	P.S.; W/O A.C.; W/O 60A. Alt. ....	7380
Alt. & A.C.; W/O Leece Neville Alt. ....	⊖<7545	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
P.S.; W/O A.C.; W/O 60A. Alt. ....	7380	P.S.; W/O A.C.; W/60A. Alt. ....	7335
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
P.S.; W/O A.C.; W/60A. Alt. ....	7335	Fan & P.S.; W/A.C. ....	7460
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
Fan & P.S.; W/A.C. ....	7460	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	Upper; W/A.C. ....	⊖<20874
Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	.....	or 25806
Upper; W/A.C. ....	⊖<20874	Upper; W/X.C. ....	⊖<20874
.....	or 25806	.....	or 25806
Upper; W/X.C. ....	⊖<20874	Upper; W/O A.C.; W/Std. Cool. ....	20602
.....	or 25806	.....	or 25480
Upper; W/O A.C.; W/Std. Cool. ....	20602	Lower ..... ..	20958
.....	or 25480	By Pass ..... ..	20693
Lower ..... ..	20958	Heater Inlet; Cut at 4" .....	28410
By Pass ..... ..	20693	Heater Outlet; Cut at 8" .....	28411
Heater Inlet; Cut at 4" .....	28410	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 8" .....	28411	<b>V-8 340</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
<b>V-8 340</b>		Fan & Alt.; W/O A.C.; W/60A. Alt. ....	7470
Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	⊖<7450
Fan & Alt.; W/O A.C.; W/60A. Alt. ....	7470	Alt. & A.C.; W/Leece Neville Alt. ....	⊖<7580
Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	⊖<7450	Alt. & A.C.; W/O Leece Neville Alt. ....	⊖<7545
Alt. & A.C.; W/Leece Neville Alt. ....	⊖<7580	P.S.; W/O A.C.; W/O 60A. Alt. ....	7380
Alt. & A.C.; W/O Leece Neville Alt. ....	⊖<7545	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
P.S.; W/O A.C.; W/O 60A. Alt. ....	7380	P.S.; W/O A.C.; W/60A. Alt. ....	7335
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
		Fan & P.S.; W/A.C. ....	7460

⊖<Cut to Fit.

⊖<Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Charger - Continued</b>		<b>Coronet</b>	
<b>V-8 340 - Continued</b>		<b>6-Cyl. 225</b>	
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	Fan & Alt.; W/Leece Neville Alt. ....	②7417
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	Fan & Alt.; W/O Leece Neville Alt. ....	7570
Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	P.S. ....	7400
Upper .....	<20874	Fan To A.P.; Pulley must be removed to install belt. ....	7360
or	25806	Upper; W/X.C. ....	<20230
Lower .....	20958	or	25476
By Pass .....	20693	Upper; W/Std. Cool. ....	<20573
Heater Inlet; Cut at 4" .....	28410	or	25474
Heater Outlet; Cut at 8" .....	28411	Lower .....	<20949
Emission Control Duct Hose .....	28090	or	25482
<b>V-8 400</b>		By Pass .....	28411
Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450	Heater Inlet; Cut at 4" .....	28410
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455	Heater Outlet; Cut at 4" .....	28411
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Emission Control Duct Hose .....	28090
Alt. & A.C.; W/Leece Neville Alt. ....	②7650	<b>V-8 318</b>	
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7550	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
P.S.; W/O A.C. ....	7425	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	7470
P.S.; W/O A.P. ....	7425	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490	Alt. & A.C.; W/Leece Neville Alt. ....	②7580
Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	P.S.; W/O A.C.; W/O 60A. Alt. ....	7380
A.P.; W/O A.C. ....	7420	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
Fan & A.P.; W/A.C. ....	7495	P.S.; W/O A.C.; W/60A. Alt. ....	7335
Fan; W/A.C.; W/O P.S. ....	7440	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
Upper; W/Leece Neville Alt. ....	<20875	Fan & P.S.; W/A.C. ....	7460
or	25480	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
Upper; W/O Leece Neville Alt. ....	20630	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
or	25478	Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
Lower .....	<21034	Upper; W/A.C. ....	<20874
Heater Inlet; Cut at 4" .....	28410	or	25806
Heater Outlet; Cut at 8" .....	28411	Upper; W/X.C. ....	<20874
Emission Control Duct Hose .....	28090	or	25806
<b>V-8 440</b>		Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450	or	25480
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455	Lower .....	20958
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	By Pass .....	20693
Alt. & A.C.; W/Leece Neville Alt. ....	②7660	Heater Inlet; Cut at 4" .....	28410
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7560	Heater Outlet; Cut at 8" .....	28411
P.S.; W/O A.C. ....	7425	Emission Control Duct Hose .....	28090
P.S.; W/O A.P. ....	7425	<b>V-8 340</b>	
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	7470
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
A.P.; W/O A.C. ....	7420	Alt. & A.C.; W/Leece Neville Alt. ....	②7580
Fan & A.P.; W/A.C. ....	7495	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
Fan; W/A.C.; W/O P.S. ....	7440	P.S.; W/O A.C.; W/O 60A. Alt. ....	7380
Upper; W/Leece Neville Alt. ....	<20875	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
or	25480	P.S.; W/O A.C.; W/60A. Alt. ....	7335
Upper; W/O Leece Neville Alt. ....	20630	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
or	25478	Fan & P.S.; W/A.C. ....	7460
Lower .....	<21034	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
Heater Inlet; Cut at 4" .....	28410	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
Heater Outlet; Cut at 8" .....	28411	Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
Emission Control Duct Hose .....	28090	Upper .....	<20874
<b>Colt</b>		or	25806
<b>4-Cyl. 98</b>		Lower .....	20958
Fan & Alt. ....	7320	By Pass .....	20693
A.C. ....	9319	Heater Inlet; Cut at 4" .....	28410
Upper .....	<20137	Heater Outlet; Cut at 8" .....	28411
or	25253	Emission Control Duct Hose .....	28090
Lower .....	20793	<b>V-8 400</b>	
or	25252	Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450
		Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455
		Alt. & A.C.; W/O Leece Neville Alt. ....	②7580
		Alt. & A.C.; W/Leece Neville Alt. ....	②7650

<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Coronet - Continued</b>		<b>D &amp; W Series Pickup - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 318; V-8 360 - Continued</b>	
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7550	Upper; W/A.C. ....	⊖20874
P.S.; W/O A.C. ....	7425	or	25808
P.S.; W/O A.P. ....	7425	Upper; W/X.C. ....	⊖20874
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490	or	25808
Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508	Upper; W/Std. Cool. ....	20602
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	or	25480
A.P.; W/O A.C. ....	7420	Lower .....	20609
Fan & A.P.; W/A.C. ....	7495	or	26502
Fan; W/A.C.; W/O P.S. ....	7440	By Pass .....	20693
Upper; W/Leece Neville Alt. ....	⊖20875	Heater Inlet; Cut at 3" .....	28410
or	25480	Heater Outlet; Cut at 7" .....	28411
Upper; W/O Leece Neville Alt. ....	20630	<b>V-8 400</b>	
or	25478	Fan & Alt.; W/O A.C. ....	7450
Lower .....	⊖21034	Alt. & A.C. ....	②7580
Heater Inlet; Cut at 4" .....	28410	P.S.; W/O A.C.; W/42 3/4" Belt O.C. ....	7425
Heater Outlet; Cut at 8" .....	28411	Fan & P.S.; W/A.C. ....	7495
Emission Control Duct Hose .....	28090	Fan & P.S.; W/O A.C.; W/49 5/8" Belt O.C. ....	7495
<b>V-8 440</b>		Fan; W/A.C. ....	7430
Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450	Upper; W/A.C. ....	25480
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455	Upper; W/Std. Cool.; 100 .....	⊖20370
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	or	25480
Alt. & A.C.; W/Leece Neville Alt. ....	②7660	Upper; W/Std. Cool.; 200, 300 .....	20630
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7560	or	25480
P.S.; W/O A.C. ....	7425	Upper; W/O A.C.; W/X.C.; 100 .....	20630
P.S.; W/O A.P. ....	7425	or	25480
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490	Lower .....	⊖20957
Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508	or	26501
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	Heater Inlet; Cut at 3" .....	28410
A.P.; W/O A.C. ....	7420	Heater Outlet; Cut at 7" .....	28411
Fan & A.P.; W/A.C. ....	7495	<b>Dart</b>	
Fan; W/A.C.; W/O P.S. ....	7440	<b>6-Cyl. 198; 6-Cyl. 225</b>	
Upper; W/Leece Neville Alt. ....	⊖20875	Fan & Alt. ....	7570
or	25480	P.S.; W/A.C. ....	7400
Upper; W/O Leece Neville Alt. ....	20630	P.S.; W/X.C. ....	7400
or	25478	P.S.; W/O A.C.; W/Std. Cool. ....	7390
Lower .....	⊖21034	P.S. & A.P.; W/A.C. ....	7603
Heater Inlet; Cut at 4" .....	28410	Fan & A.C. ....	9550
Heater Outlet; Cut at 8" .....	28411	A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7360
Emission Control Duct Hose .....	28090	A.P.; W/A.C.; W/O P.S. ....	7570
<b>D &amp; W Series Pickup</b>		Upper; W/A.C. ....	⊖20230
<b>6-Cyl. 225</b>		or	25477
Fan & Alt. ....	7570	Upper; W/X.C. ....	⊖20230
P.S. ....	7390	or	25477
A.C. ....	9530	Upper; W/O A.C.; W/Std. Cool. ....	⊖20573
A.P. ....	7360	or	25474
Upper; W/A.C. ....	⊖20230	Lower .....	⊖20949
or	25476	or	25804
Upper; W/X.C. ....	⊖20230	By Pass .....	28411
or	25476	Heater Inlet; Cut at 4" .....	28410
Upper; W/Std. Cool. ....	⊖20573	Heater Outlet; Cut at 4" .....	28411
or	25473	Emission Control Duct Hose .....	28090
Lower .....	⊖20949	<b>V-8 318</b>	
By Pass .....	25482	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
Heater Inlet; Cut at 2" .....	28411	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	7470
Heater Outlet; 5 1/2" .....	28411	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
<b>V-8 318; V-8 360</b>		Alt. & A.C.; W/Leece Neville Alt. ....	②7580
Fan & Alt.; W/O A.C. ....	7480	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
Alt. & A.C. ....	②7545	P.S.; W/O A.C.; W/O 60A. Alt. ....	7380
P.S.; W/O A.C. ....	7380	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
P.S.; W/O A.P. ....	7380	P.S.; W/O A.C.; W/60A. Alt. ....	7335
Fan & P.S.; W/A.C.; W/O A.P. ....	7460	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
A.P.; W/O A.C. ....	7360	Fan & P.S.; W/A.C. ....	7460
Fan & A.P.; W/A.C. ....	7440	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
Fan; W/A.C.; W/O P.S. ....	7370	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
		Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380

⊖Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Dart - Continued</b>		<b>MB Series Van - Continued</b>	
<b>V-8 318 - Continued</b>		<b>V-8 360 - Continued</b>	
Upper; W/A.C. ....	≈20874	P.S.; W/O A.C. ....	7380
..... or	25806	P.S.; W/O A.P. ....	7380
Upper; W/X.C. ....	≈20874	Fan & P.S.; W/A.C.; W/O A.P. ....	7460
..... or	25806	Fan & P.S.; W/A.C.; W/A.P. ....	7450
Upper; W/O A.C.; W/Std. Cool. ....	20602	Fan & P.S.; W/O A.C.; W/A.P. ....	7440
..... or	25480	A.P.; W/O A.C. ....	7360
Lower ..... ..	20958	Fan & A.P.; W/A.C. ....	7440
By Pass ..... ..	20693	Fan; W/A.C.; W/O P.S. ....	7370
Heater Inlet; Cut at 4" ..... ..	28410	Upper; W/A.C. ....	20542
Heater Outlet; Cut at 8" ..... ..	28411	..... or	25482
Emission Control Duct Hose ..... ..	28090	Upper; W/X.C. ....	20542
<b>V-8 340</b>		..... or	25482
Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470	Upper; W/O A.C.; W/Std. Cool. ....	≈20542
Fan & Alt.; W/O A.C.; W/60A. Alt. ....	7470	..... or	25804
Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450	Lower ..... ..	20974
Alt. & A.C.; W/Leece Neville Alt. ....	②7580	..... or	26502
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	By Pass ..... ..	20693
P.S.; W/O A.C.; W/O 60A. Alt. ....	7380	Heater Inlet; Cut at 3" ..... ..	28410
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	Heater Outlet; Cut at 6" ..... ..	28411
P.S.; W/O A.C.; W/60A. Alt. ....	7335		
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	<b>Monaco</b>	
Fan & P.S.; W/A.C. ....	7460	<b>V-8 360</b>	
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	Fan & Alt.; W/O A.C. ....	7470
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	Alt. & A.C.; W/Leece Neville Alt. ....	②7580
Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
Upper ..... ..	≈20874	Alt.; W/60A. Alt.; W/O A.C. ....	②7541
..... or	25806	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590
Lower ..... ..	20958	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
By Pass ..... ..	20693	P.S.; W/O A.P.; W/O Leece Neville Alt. ....	7380
Heater Inlet; Cut at 4" ..... ..	28410	Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley ..... ..	7490
Heater Outlet; Cut at 8" ..... ..	28411	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley ..... ..	7495
Emission Control Duct Hose ..... ..	28090	Fan & P.S.; W/A.C.; W/O A.P. ....	7460
<b>M Series Motor Home</b>		Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7460
<b>V-8 318</b>		A.P.; W/O A.C. ....	7390
Fan & Alt.; Chassis Mtd. ....	9550	Fan & A.P.; W/A.C. ....	7470
P.S.; Chassis Mtd. ....	9480	Fan & A.P.; W/O A.C.; W/Leece Neville Alt. ....	7470
Lower; Chassis Mtd. ....	25477	Upper ..... ..	≈20874
By Pass; Chassis Mtd. ....	20693	..... or	25806
<b>V-8 360</b>		Lower ..... ..	20958
Fan & Alt.; Chassis Mtd. ....	9470	..... or	26501
Fan & P.S.; Chassis Mtd. ....	7450	By Pass ..... ..	20693
Lower; Chassis Mtd. ....	25477	Heater Inlet; Cut at 4" ..... ..	28410
By Pass; Chassis Mtd. ....	20693	Heater Outlet; Cut at 8" ..... ..	28411
<b>V-8 413</b>		Emission Control Duct Hose ..... ..	28090
Fan & Alt.; W/56 1/4" Belt O.C.; Chassis Mtd. ....	②9560	<b>V-8 400</b>	
Fan & Alt.; W/57 1/4" Belt O.C.; Chassis Mtd. ....	②9570	Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450
Fan & Alt.; W/58 1/4" Belt O.C.; Chassis Mtd. ....	②9580	Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455
P.S.; Chassis Mtd. ....	9480	Alt. & A.C.; W/O Leece Neville Alt. ....	②7580
A.C.; Chassis Mtd. ....	9490	Alt. & A.C.; W/Leece Neville Alt. ....	②7650
Upper; Chassis Mtd. ....	≈20933	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7550
..... or	26511	P.S.; W/O A.C. ....	7425
Lower; Chassis Mtd. ....	26531	P.S.; W/O A.P. ....	7425
<b>V-8 440</b>		Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley ..... ..	7490
Fan & Alt.; Chassis Mtd. ....	7455	Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley ..... ..	7508
Fan & P.S.; Chassis Mtd. ....	7480	Fan & P.S.; W/A.C.; W/O A.P. ....	7508
A.C.; W/56 1/4" Belt O.C.; Chassis Mtd. ....	9560	A.P.; W/O A.C. ....	7420
A.C.; W/57 1/4" Belt O.C.; Chassis Mtd. ....	9570	Fan & A.P.; W/A.C. ....	7495
Upper; Chassis Mtd. ....	≈20907	Fan; W/A.C.; W/O P.S. ....	7440
..... or	25480	Upper; W/Leece Neville Alt. ....	≈20875
Lower; Chassis Mtd. ....	26603	..... or	25480
<b>MB Series Van</b>		Upper; W/O Leece Neville Alt. ....	20630
<b>V-8 360</b>		..... or	25478
Fan & Alt.; W/O A.C. ....	7480	Lower ..... ..	≈21034
Alt. & A.C. ....	②7545	..... or	26501
		Heater Inlet; Cut at 4" ..... ..	28410
		Heater Outlet; Cut at 8" ..... ..	28411

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Monaco - Continued</b>		<b>Polara - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 360 - Continued</b>	
Emission Control Duct Hose .....	28090	Alt.; W/60A. Alt.; W/O A.C. ....	②7541
<b>V-8 440</b>		Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590
Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455	P.S.; W/O A.P.; W/O Leece Neville Alt. ....	7380
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley .....	7490
Alt. & A.C.; W/Leece Neville Alt. ....	②7660	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7495
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7560	Fan & P.S.; W/A.C.; W/O A.P. ....	7460
P.S.; W/O A.C. ....	7425	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7460
P.S.; W/O A.P. ....	7425	A.P.; W/O A.C. ....	7390
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490	Fan & A.P.; W/A.C. ....	7470
Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508	Fan & A.P.; W/O A.C.; W/Leece Neville Alt. ....	7470
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	Upper .....	②20874
A.P.; W/O A.C. ....	7420	or	25806
Fan & A.P.; W/A.C. ....	7495	Lower .....	20958
Fan; W/A.C.; W/O P.S. ....	7440	or	26501
Upper; W/Leece Neville Alt. ....	②20875	By Pass .....	20693
or	25480	Heater Inlet; Cut at 4" .....	28410
Upper; W/O Leece Neville Alt. ....	20630	Heater Outlet; Cut at 8" .....	28411
or	25478	Emission Control Duct Hose .....	28090
Lower .....	②21034	<b>V-8 400</b>	
or	26501	Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450
Heater Inlet; Cut at 4" .....	28410	Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455
Heater Outlet; Cut at 8" .....	28411	Alt. & A.C.; W/O Leece Neville Alt. ....	②7580
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/Leece Neville Alt. ....	②7650
<b>P Series Van</b>		Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7550
<b>6-Cyl. 225</b>		P.S.; W/O A.C. ....	7425
Fan & Alt. ....	7570	P.S.; W/O A.P. ....	7425
A.P. ....	7360	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490
Upper .....	②20065	Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508
or	25473	Fan & P.S.; W/A.C.; W/O A.P. ....	7508
Lower .....	20229	A.P.; W/O A.C. ....	7420
or	25480	Fan & A.P.; W/A.C. ....	7495
By Pass .....	28411	Fan; W/A.C.; W/O P.S. ....	7440
<b>Polara</b>		Upper; W/Leece Neville Alt. ....	②20875
<b>V-8 318</b>		or	25480
Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470	Upper; W/O Leece Neville Alt. ....	20630
Fan & Alt.; W/O A.C.; W/60A. Alt. ....	7470	or	25478
Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450	Lower .....	②21034
Alt. & A.C.; W/Leece Neville Alt. ....	②7580	or	26501
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	Heater Inlet; Cut at 4" .....	28410
P.S.; W/O A.C.; W/O 60A. Alt. ....	7380	Heater Outlet; Cut at 8" .....	28411
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	Emission Control Duct Hose .....	28090
P.S.; W/O A.C.; W/60A. Alt. ....	7335	<b>V-8 440</b>	
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450
Fan & P.S.; W/A.C. ....	7460	Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	Alt. & A.C.; W/O Leece Neville Alt. ....	②7580
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	Alt. & A.C.; W/Leece Neville Alt. ....	②7660
Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7560
Upper; W/A.C. ....	②20874	P.S.; W/O A.C. ....	7425
or	25806	P.S.; W/O A.P. ....	7425
Upper; W/X.C. ....	②20874	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490
or	25806	Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508
Upper; W/O A.C.; W/Std. Cool. ....	20602	Fan & P.S.; W/A.C.; W/O A.P. ....	7508
or	25480	A.P.; W/O A.C. ....	7420
Lower .....	20958	Fan & A.P.; W/A.C. ....	7495
or	26501	Fan; W/A.C.; W/O P.S. ....	7440
By Pass .....	20693	Upper; W/Leece Neville Alt. ....	②20875
Heater Inlet; Cut at 4" .....	28410	or	25480
Heater Outlet; Cut at 8" .....	28411	Upper; W/O Leece Neville Alt. ....	20630
Emission Control Duct Hose .....	28090	or	25478
<b>V-8 360</b>		Lower .....	②21034
Fan & Alt.; W/O A.C. ....	7470	or	26501
Alt. & A.C.; W/Leece Neville Alt. ....	②7580	Heater Inlet; Cut at 4" .....	28410
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	Heater Outlet; Cut at 8" .....	28411
		Emission Control Duct Hose .....	28090

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1973 - Continued</b>		<b>1972 - Continued</b>	
<b>RM Series Motor Home</b>		<b>B Series Van; CB Series Van - Continued</b>	
<b>V-8 318</b>		<b>V-8 360 - Continued</b>	
Fan & Alt.; Chassis Mtd. ....	9470	P.S.; W/O A.C. ....	7380
Fan & P.S.; Chassis Mtd. ....	9470	Fan & P.S.; W/A.C. ....	7460
Lower; Chassis Mtd. ....	25477	Fan; W/A.C.; W/O P.S. ....	7370
By Pass; Chassis Mtd. ....	20693	Upper; W/A.C. ....	20542
		or	25806
		Upper; W/X.C. ....	20542
		or	25806
		Upper; W/Std. Cool. ....	20542
		or	25806
		Lower ..... ②	20609
		or	26502
		By Pass ..... ②	20693
		Heater Inlet; Cut at 5" ....	28410
		Heater Outlet; Cut at 3" ....	28411
		<b>Challenger</b>	
		<b>6-Cyl. 225</b>	
		Fan & Alt.; W/Leece Neville Alt. ....	②7417
		Fan & Alt.; W/O Leece Neville Alt. ....	7570
		P.S. ....	7400
		P.S. & A.P.; W/A.C. ....	7597
		Fan & A.C. ....	9530
		A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7360
		A.P.; W/A.C.; W/O P.S. ....	7570
		Upper; W/A.C. ....	②20230
		or	25476
		Upper; W/X.C. ....	②20230
		or	25476
		Upper; W/O A.C.; W/Std. Cool. ....	②20573
		or	25474
		Lower ..... ②	20949
		or	25482
		By Pass ..... ②	28411
		Heater Inlet; Cut at 4" ....	28410
		Heater Outlet; Cut at 4" ....	28411
		Emission Control Duct Hose ....	28090
		<b>V-8 318; V-8 340</b>	
		Fan & Alt.; W/O A.C.; W/60A. Leece Neville Alt. ....	7470
		Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470
		Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
		Alt. & A.C. ....	②7545
		P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
		P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
		Fan & P.S.; W/A.C. ....	7460
		Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
		Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
		Upper; W/A.C. ....	②20874
		or	25806
		Upper; W/X.C. ....	②20874
		or	25806
		Upper; W/O A.C.; W/Std. Cool. ....	20602
		or	25480
		Lower ..... ②	20958
		By Pass ..... ②	20693
		Heater Inlet; Cut at 4" ....	28410
		Heater Outlet; Cut at 5" ....	28411
		Emission Control Duct Hose ....	28090
		<b>Charger</b>	
		<b>6-Cyl. 225</b>	
		Fan & Alt.; W/Leece Neville Alt. ....	②7417
		Fan & Alt.; W/O Leece Neville Alt. ....	7570
		P.S. ....	7400
		P.S. & A.P.; W/A.C. ....	7597
		Fan & A.C. ....	9530
		A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7360

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Charger - Continued</b>		<b>Charger - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 440 - Continued</b>	
A.P.; W/A.C.; W/O P.S. ....	7570	Fan & P.S.; W/A.C.; W/A.P. ....	7465
Upper; W/A.C. ....	②20230	A.P.; W/O A.C. ....	7530
or	25476	Fan & A.P.; W/A.C. ....	7597
Upper; W/X.C. ....	②20230	Fan; W/A.C.; W/O A.P. ....	7360
or	25476	Upper; W/A.C. ....	20630
Upper; W/O A.C.; W/Std. Cool. ....	②20573	or	25478
or	25474	Upper; W/X.C. ....	20630
Lower ....	②20949	or	25478
or	25482	Upper; W/O A.C.; W/Std. Cool. ....	②20370
By Pass ....	28411	or	25478
Heater Inlet; Cut at 4" ....	28410	Upper; W/O A.C.; W/A.P. ....	25480
Heater Outlet; Cut at 4" ....	28411	Lower ....	20663
Emission Control Duct Hose ....	28090	or	26502
<b>V-8 318; V-8 340</b>		Heater Inlet; Cut at 4" ....	28410
Fan & Alt.; W/O A.C.; W/60A. Leece Neville Alt. ....	7470	Heater Outlet; Cut at 4" ....	28411
Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470	Emission Control Duct Hose ....	28090
Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450	<b>Colt</b>	
Alt. & A.C. ....	②7545	<b>4-Cyl. 98</b>	
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	Fan & Alt. ....	7320
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	A.C. ....	9319
Fan & P.S.; W/A.C. ....	7460	Upper ....	25253
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	Lower ....	20793
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	or	25252
Upper; W/A.C. ....	②20874	<b>Coronet</b>	
or	25806	<b>6-Cyl. 225</b>	
Upper; W/X.C. ....	②20874	Fan & Alt.; W/Leece Neville Alt. ....	②7417
or	25806	Fan & Alt.; W/O Leece Neville Alt. ....	7570
Upper; W/O A.C.; W/Std. Cool. ....	20602	P.S. ....	7400
or	25480	P.S. & A.P.; W/A.C. ....	7597
Lower ....	20958	Fan & A.C. ....	9530
By Pass ....	20693	A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7360
Heater Inlet; Cut at 4" ....	28410	A.P.; W/A.C.; W/O P.S. ....	7570
Heater Outlet; Cut at 5" ....	28411	Upper; W/A.C. ....	②20230
Emission Control Duct Hose ....	28090	or	25476
<b>V-8 400</b>		Upper; W/X.C. ....	②20230
Fan & Alt.; W/O A.C. ....	7450	or	25476
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Upper; W/O A.C.; W/Std. Cool. ....	②20573
Alt. & A.C.; W/Leece Neville Alt. ....	②7660	or	25474
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7550	Lower ....	②20949
P.S.; W/A.C.; W/O A.P.; W/43 1/8" Belt O.C. ....	7425	or	25482
P.S.; W/O A.C. ....	7425	By Pass ....	28411
Fan & P.S.; W/A.C.; W/O A.P.; W/46 5/8" Belt O.C. ....	7460	Heater Inlet; Cut at 4" ....	28410
Fan & P.S.; W/A.C.; W/A.P. ....	7465	Heater Outlet; Cut at 4" ....	28411
A.P.; W/O A.C. ....	7530	Emission Control Duct Hose ....	28090
Fan & A.P.; W/A.C. ....	7597	<b>V-8 318; V-8 340</b>	
Fan; W/A.C.; W/O A.P. ....	7360	Fan & Alt.; W/O A.C.; W/60A. Leece Neville Alt. ....	7470
Upper; W/A.C. ....	20630	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470
or	25478	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
Upper; W/X.C. ....	20630	Alt. & A.C. ....	②7545
or	25478	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
Upper; W/O A.C.; W/Std. Cool. ....	②20370	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
or	25478	Fan & P.S.; W/A.C. ....	7460
Upper; W/O A.C.; W/A.P. ....	25480	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
Lower ....	20663	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
or	26502	Upper; W/A.C. ....	②20874
Heater Inlet; Cut at 4" ....	28410	or	25806
Heater Outlet; Cut at 4" ....	28411	Upper; W/X.C. ....	②20874
Emission Control Duct Hose ....	28090	or	25806
<b>V-8 440</b>		Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan & Alt.; W/O A.C. ....	7450	or	25480
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Lower ....	20958
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7560	By Pass ....	20693
P.S.; W/A.C.; W/O A.P.; W/43 1/8" Belt O.C. ....	7425	Heater Inlet; Cut at 4" ....	28410
P.S.; W/O A.C. ....	7425	Heater Outlet; Cut at 5" ....	28411
Fan & P.S.; W/A.C.; W/O A.P.; W/46 5/8" Belt O.C. ....	7460		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Coronet - Continued</b>		<b>D &amp; W Series Pickup - Continued</b>	
<b>V-8 318; V-8 340 - Continued</b>		<b>V-8 318 - Continued</b>	
Emission Control Duct Hose .....	28090	Heater Inlet; Cut at 3" .....	28410
<b>V-8 400</b>		Heater Outlet; Cut at 7" .....	28411
Fan & Alt.; W/O A.C. ....	7450	<b>V-8 360</b>	
Alt. & A.C.; W/O Leece Neville Alt. ....	Ⓣ7580	Fan & Alt.; W/O A.C. ....	7470
Alt. & A.C.; W/Leece Neville Alt. ....	Ⓣ7660	Alt. & A.C. ....	Ⓣ7545
Alt.; W/Leece Neville Alt.; W/O A.C. ....	Ⓣ7550	P.S.; W/O A.C. ....	7380
P.S.; W/A.C.; W/O A.P.; W/43 1/8" Belt O.C. ....	7425	Fan & P.S.; W/A.C. ....	7460
P.S.; W/O A.C. ....	7425	Fan; W/A.C.; W/O P.S. ....	7370
Fan & P.S.; W/A.C.; W/O A.P.; W/46 5/8" Belt O.C. ....	7460	Upper; W/A.C. ....	Ⓢ20874
Fan & P.S.; W/A.C.; W/A.P. ....	7465	or	25808
A.P.; W/O A.C. ....	7530	Upper; W/X.C. ....	Ⓢ20874
Fan & A.P.; W/A.C. ....	7597	or	25808
Fan; W/A.C.; W/O A.P. ....	7360	Upper; W/Std. Cool. ....	Ⓢ20874
Upper; W/A.C. ....	20630	or	25808
or	25478	Lower; W/A.C. ....	20609
Upper; W/X.C. ....	20630	or	26502
or	25478	Lower; W/X.C. ....	20609
Upper; W/O A.C.; W/Std. Cool. ....	Ⓢ20370	or	26502
or	25478	Lower; W/Std. Cool. ....	Ⓢ20609
Upper; W/O A.C.; W/A.P. ....	25480	or	26502
Lower .....	20663	By Pass .....	20693
or	26502	Heater Inlet; Cut at 3" .....	28410
Heater Inlet; Cut at 4" .....	28410	Heater Outlet; Cut at 7" .....	28411
Heater Outlet; Cut at 4" .....	28411	<b>V-8 400</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	7450
<b>D &amp; W Series Pickup</b>		Alt. & A.C. ....	Ⓣ7590
<b>6-Cyl. 225</b>		P.S. ....	7425
Fan & Alt. ....	7570	Fan & P.S.; W/A.C.; W/A.P. ....	7460
P.S. ....	7390	A.P.; W/O A.C. ....	7530
A.C. & A.P. ....	9550	Fan & A.P.; W/A.C. ....	7590
A.C.; W/O A.P. ....	9530	Fan; W/A.C. ....	7360
A.P.; W/O A.C. ....	7360	Upper; W/A.C. ....	Ⓢ20875
Upper; W/A.C. ....	Ⓢ20230	or	25480
or	25476	Upper; W/X.C. ....	Ⓢ20875
Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans.; 100, 200 ..	Ⓢ20573	or	25480
Upper; W/O A.C.; W/Std. Cool.; W/Auto. Trans.; 100, 200 ..	Ⓢ20230	Upper; W/Std. Cool. ....	Ⓢ20370
or	25476	or	25480
Upper; W/O A.C.; W/X.C.; 100, 200 .....	Ⓢ20230	Lower .....	20663
or	25476	or	26502
Upper; W/O A.C.; 300 .....	Ⓢ20230	Heater Inlet; Cut at 3" .....	28410
or	25476	Heater Outlet; Cut at 7" .....	28411
Lower .....	Ⓢ20949	<b>Dart</b>	
or	25482	<b>6-Cyl. 198; 6-Cyl. 225</b>	
By Pass .....	28411	Fan & Alt.; W/Leece Neville Alt. ....	Ⓣ7417
Heater Inlet; Cut at 2" .....	28410	Fan & Alt.; W/O Leece Neville Alt. ....	7570
Heater Outlet; 5 1/2" .....	28411	P.S.; W/A.C.; W/O A.P. ....	7400
<b>V-8 318</b>		P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7390
Fan & Alt.; W/O A.C. ....	7470	P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley .....	7400
Alt. & A.C. ....	Ⓣ7545	P.S. & A.P.; W/A.C. ....	7597
P.S.; W/O A.C. ....	7380	Fan & A.C. ....	9550
Fan & P.S.; W/A.C. ....	7460	A.P.; W/O A.C. ....	7360
Fan; W/A.C.; W/O P.S. ....	7370	A.P.; W/A.C.; W/O P.S. ....	7570
Upper; W/A.C. ....	Ⓢ20874	Upper; W/A.C. ....	Ⓢ20230
or	25808	or	25476
Upper; W/X.C. ....	Ⓢ20874	Upper; W/X.C. ....	Ⓢ20230
or	25808	or	25476
Upper; W/Std. Cool. ....	Ⓢ20542	Upper; W/O A.C.; W/Std. Cool. ....	Ⓢ20065
or	25480	or	25473
Lower; W/A.C. ....	20609	Lower .....	Ⓢ20949
or	26502	or	25482
Lower; W/X.C. ....	20609	By Pass .....	28411
or	26502	Heater Inlet; Cut at 4" .....	28410
Lower; W/Std. Cool. ....	Ⓢ20609	Heater Outlet; Cut at 4" .....	28411
or	26502	Emission Control Duct Hose .....	28090
By Pass .....	20693		

ⓉTwo Required.

ⓈCut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Monaco - Continued</b>		<b>Polara - Continued</b>	
<b>V-8 440 - Continued</b>		<b>V-8 440</b>	
Upper; W/O A.C.; W/Std. Cool. ....	≈20370	Fan & Alt.; W/O A.C. ....	7450
..... or	25478	Alt. & A.C.; W/O Leece Neville Alt. ....	②7580
Upper; W/O A.C.; W/A.P. ....	25480	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7560
Lower ..... or	20663	P.S.; W/A.C.; W/O A.P.; W/43 1/8" Belt O.C. ....	7425
..... or	26502	P.S.; W/O A.C. ....	7425
Heater Inlet; Cut at 4" .....	28410	Fan & P.S.; W/A.C.; W/O A.P.; W/46 5/8" Belt O.C. ....	7460
Heater Outlet; Cut at 4" .....	28411	Fan & P.S.; W/A.C.; W/A.P. ....	7465
Emission Control Duct Hose .....	28090	A.P.; W/O A.C. ....	7530
<b>P Series Van</b>		Fan & A.P.; W/A.C. ....	7597
<b>6-Cyl. 225</b>		Fan; W/A.C.; W/O A.P. ....	7360
Fan & Alt. ....	7570	Upper; W/A.C. ....	20630
Upper ..... or	≈20065	..... or	25478
..... or	25473	Upper; W/X.C. ....	20630
Lower ..... or	20229	..... or	25478
..... or	25480	Upper; W/O A.C.; W/Std. Cool. ....	≈20370
By Pass .....	28411	..... or	25478
<b>Polara</b>		Upper; W/O A.C.; W/A.P. ....	25480
<b>V-8 318; V-8 360</b>		Lower ..... or	20663
Fan & Alt.; W/O A.C.; W/60A. Leece Neville Alt. ....	7470	..... or	26502
Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470	Heater Inlet; Cut at 4" .....	28410
Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450	Heater Outlet; Cut at 4" .....	28411
Alt. & A.C. ....	②7545	Emission Control Duct Hose .....	28090
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	<b>1971</b>	
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	<b>B Series Van</b>	
Fan & P.S.; W/A.C. ....	7460	<b>6-Cyl. 198; 6-Cyl. 225</b>	
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	Fan & Alt. ....	7530
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	P.S.; W/41 3/4" Belt O.C. ....	7417
Upper; W/A.C. ....	≈20874	P.S.; W/42 3/4" Belt O.C. ....	7425
..... or	25806	A.C. ....	9530
Upper; W/X.C. ....	≈20874	Upper; W/Std. Cool. ....	≈20573
..... or	25806	..... or	25473
Upper; W/O A.C.; W/Std. Cool. ....	20602	Lower ..... or	21141
..... or	25480	..... or	25480
Lower ..... or	≈20046	By Pass .....	28411
..... or	26502	Heater Inlet; Cut at 5" .....	28410
By Pass .....	20693	Heater Outlet; Cut at 3" .....	28411
Heater Inlet; Cut at 4" .....	28410	<b>V-8 318</b>	
Heater Outlet; Cut at 5" .....	28411	Fan & Alt.; W/O A.C. ....	7470
Emission Control Duct Hose .....	28090	Alt. & A.C. ....	②7545
<b>V-8 400</b>		P.S.; W/O A.C. ....	7380
Fan & Alt.; W/O A.C. ....	7450	Fan & P.S.; W/A.C. ....	7460
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Fan; W/A.C.; W/O P.S. ....	7370
Alt. & A.C.; W/Leece Neville Alt. ....	②7660	Upper; W/A.C. ....	20542
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7550	..... or	25806
P.S.; W/A.C.; W/O A.P.; W/43 1/8" Belt O.C. ....	7425	Upper; W/X.C. ....	20542
P.S.; W/O A.C. ....	7425	..... or	25806
Fan & P.S.; W/A.C.; W/O A.P.; W/46 5/8" Belt O.C. ....	7460	Upper; W/Std. Cool. ....	≈20542
Fan & P.S.; W/A.C.; W/A.P. ....	7465	..... or	25480
A.P.; W/O A.C. ....	7530	Lower ..... or	≈20609
Fan & A.P.; W/A.C. ....	7597	..... or	26502
Fan; W/A.C.; W/O A.P. ....	7360	By Pass .....	20693
Upper; W/A.C. ....	20630	Heater Inlet; Cut at 5" .....	28410
..... or	25478	Heater Outlet; Cut at 3" .....	28411
Upper; W/X.C. ....	20630	<b>V-8 360</b>	
..... or	25478	Fan & Alt.; W/O A.C. ....	7470
Upper; W/O A.C.; W/Std. Cool. ....	≈20370	Alt. & A.C. ....	②7545
..... or	25478	P.S.; W/O A.C. ....	7380
Upper; W/O A.C.; W/A.P. ....	25480	Fan & P.S.; W/A.C. ....	7460
Lower ..... or	20663	Fan; W/A.C.; W/O P.S. ....	7370
..... or	26502	Upper; W/A.C. ....	20542
Heater Inlet; Cut at 4" .....	28410	..... or	25806
Heater Outlet; Cut at 4" .....	28411	Upper; W/X.C. ....	20542
Emission Control Duct Hose .....	28090	..... or	25806

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>B Series Van - Continued</b>		<b>Challenger - Continued</b>	
<b>V-8 360 - Continued</b>		<b>V-8 383 - Continued</b>	
Upper; W/Std. Cool. ....	20542	Alt. & A.C. ....	②7603
..... or	25806	P.S.; W/42 3/4" Belt O.C. ....	7425
Lower ..... Ⓢ	20609	P.S.; W/43 1/8" Belt O.C. ....	7430
..... or	26502	Fan; W/A.C. ....	7360
By Pass ..... Ⓢ	20693	Upper; W/A.C. ....	20630
Heater Inlet; Cut at 5" .....	28410	..... or	25478
Heater Outlet; Cut at 3" .....	28411	Upper; W/X.C. ....	20630
		..... or	25478
		Upper; W/O A.C.; W/Std. Cool. ....	Ⓢ20370
		..... or	25480
		Upper; W/O A.C.; W/A.P. ....	25478
		Lower ..... Ⓢ	20663
		..... or	26502
		Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; Cut at 5" .....	28411
		Emission Control Duct Hose .....	28090
		<b>V-8 426</b>	
		Fan & Alt. ....	7450
		P.S. ....	9395
		Emission Control Duct Hose .....	28090
		<b>V-8 440</b>	
		Fan & Alt.; W/O A.C. ....	7460
		Alt. & A.C. ....	②7603
		P.S.; W/42 3/4" Belt O.C. ....	7425
		P.S.; W/43 1/8" Belt O.C. ....	7430
		Fan; W/A.C. ....	7360
		Upper; W/A.C. ....	20630
		..... or	25478
		Upper; W/X.C. ....	20630
		..... or	25478
		Upper; W/O A.C.; W/Std. Cool. ....	Ⓢ20370
		..... or	25480
		Upper; W/O A.C.; W/A.P. ....	25478
		Lower ..... Ⓢ	20663
		..... or	26502
		Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; Cut at 5" .....	28411
		Emission Control Duct Hose .....	28090
		<b>Charger</b>	
		<b>6-Cyl. 225</b>	
		Fan & Alt.; W/O Leece Neville Alt. ....	7570
		Fan & Alt.; W/Leece Neville Alt. ....	②7417
		P.S. ....	7400
		A.C. ....	9530
		Upper; W/A.C. ....	Ⓢ21794
		..... or	25476
		Upper; W/X.C. ....	Ⓢ21794
		..... or	25476
		Upper; W/O A.C.; W/Std. Cool. ....	Ⓢ21660
		..... or	25473
		Lower ..... Ⓢ	20949
		..... or	25482
		By Pass ..... Ⓢ	28411
		Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; Cut at 4" .....	28411
		Emission Control Duct Hose .....	28090
		<b>V-8 318; V-8 340</b>	
		Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
		Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470
		Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
		Alt. & A.C. ....	②7545
		P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
		P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
		Fan & P.S.; W/A.C. ....	7460
		Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
		Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
		Upper; W/A.C. ....	Ⓢ20874
		..... or	25806
		Upper; W/X.C. ....	Ⓢ20874
		..... or	25806
		Upper; W/O A.C.; W/Std. Cool. ....	20602
		..... or	25480
		Lower ..... Ⓢ	20958
		By Pass ..... Ⓢ	20693
		Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; Cut at 5" .....	28411
		Emission Control Duct Hose .....	28090
		<b>V-8 383</b>	
		Fan & Alt.; W/O A.C. ....	7460

Ⓢ-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Charger - Continued</b>		<b>Coronet - Continued</b>	
<b>V-8 318 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	P.S. ....	7400
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	A.C. ....	9530
Upper; W/A.C. ....	≡20874	Upper; W/A.C. ....	≡21794
or	25806	or	25476
Upper; W/X.C. ....	≡20874	Upper; W/X.C. ....	≡21794
or	25806	or	25476
Upper; W/O A.C.; W/Std. Cool. ....	20602	Upper; W/O A.C.; W/Std. Cool. ....	≡21660
or	25480	or	25473
Lower ....	20958	Lower ....	≡20949
By Pass ....	20693	or	25482
Heater Inlet; Cut at 4" ....	28410	By Pass ....	28411
Heater Outlet; Cut at 5" ....	28411	Heater Inlet; Cut at 4" ....	28410
Emission Control Duct Hose ....	28090	Heater Outlet; Cut at 4" ....	28411
<b>V-8 383</b>		Emission Control Duct Hose ....	28090
Fan & Alt.; W/O A.C. ....	7460	<b>V-8 318</b>	
Alt. & A.C. ....	②7603	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
P.S.; W/42 3/4" Belt O.C. ....	7425	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470
P.S.; W/43 1/8" Belt O.C. ....	7430	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
Fan; W/A.C. ....	7360	Alt. & A.C. ....	②7545
Upper; W/A.C. ....	20630	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
or	25478	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
Upper; W/X.C. ....	20630	Fan & P.S.; W/A.C. ....	7460
or	25478	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
Upper; W/O A.C.; W/Std. Cool. ....	≡20370	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
or	25480	Upper; W/A.C. ....	≡20874
Upper; W/O A.C.; W/A.P. ....	25478	or	25806
Lower ....	20663	Upper; W/X.C. ....	≡20874
or	26502	or	25806
Heater Inlet; Cut at 4" ....	28410	Upper; W/O A.C.; W/Std. Cool. ....	20602
Heater Outlet; Cut at 5" ....	28411	or	25480
Emission Control Duct Hose ....	28090	Lower ....	20958
<b>V-8 426</b>		By Pass ....	20693
Fan & Alt. ....	7450	Heater Inlet; Cut at 4" ....	28410
P.S. ....	9395	Heater Outlet; Cut at 5" ....	28411
Emission Control Duct Hose ....	28090	Emission Control Duct Hose ....	28090
<b>V-8 440</b>		<b>V-8 383</b>	
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt.; W/O A.C. ....	7460
Alt. & A.C. ....	②7603	Alt. & A.C. ....	②7603
P.S.; W/42 3/4" Belt O.C. ....	7425	P.S.; W/42 3/4" Belt O.C. ....	7425
P.S.; W/43 1/8" Belt O.C. ....	7430	P.S.; W/43 1/8" Belt O.C. ....	7430
Fan; W/A.C. ....	7360	Fan; W/A.C. ....	7360
Upper; W/A.C. ....	20630	Upper; W/A.C. ....	20630
or	25478	or	25478
Upper; W/X.C. ....	20630	Upper; W/X.C. ....	20630
or	25478	or	25478
Upper; W/O A.C.; W/Std. Cool. ....	≡20370	Upper; W/O A.C.; W/Std. Cool. ....	≡20370
or	25480	or	25480
Upper; W/O A.C.; W/A.P. ....	25478	Upper; W/O A.C.; W/A.P. ....	25478
Lower ....	20663	Lower ....	20663
or	26502	or	26502
Heater Inlet; Cut at 4" ....	28410	Heater Inlet; Cut at 4" ....	28410
Heater Outlet; Cut at 5" ....	28411	Heater Outlet; Cut at 5" ....	28411
Emission Control Duct Hose ....	28090	Emission Control Duct Hose ....	28090
<b>Colt</b>		<b>V-8 426</b>	
<b>4-Cyl. 98</b>		Fan & Alt. ....	7450
Fan & Alt. ....	7320	P.S. ....	9395
A.C. ....	9319	Upper ....	≡20875
Upper ....	25253	or	25480
Lower ....	20793	Lower ....	20663
or	25252	or	26502
<b>Coronet</b>		Heater Inlet; Cut at 4" ....	28410
<b>6-Cyl. 225</b>		Heater Outlet; Cut at 5" ....	28411
Fan & Alt.; W/O Leece Neville Alt. ....	7570	Emission Control Duct Hose ....	28090
Fan & Alt.; W/Leece Neville Alt. ....	②7417		

≡Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>D &amp; W Series Pickup</b>		<b>Dart - Continued</b>	
<b>6-Cyl. 198; 6-Cyl. 225</b>		<b>6-Cyl. 225 - Continued</b>	
Fan & Alt. ....	7570	Upper; W/X.C. ....	↳20230
P.S. ....	7425	.....	or 25476
A.C. ....	9530	Upper; W/O A.C.; W/Std. Cool. ....	↳20065
Upper; W/Std. Cool.; 100, 200 .....	↳20065	.....	or 25473
.....	or 25473	Lower .....	↳20949
Upper; 300 .....	20065	.....	or 25482
.....	or 25474	By Pass .....	28411
Lower .....	20229	Heater Inlet; Cut at 4" .....	28410
.....	or 25482	Heater Outlet; Cut at 4" .....	28411
By Pass .....	28411	Emission Control Duct Hose .....	28090
Heater; Cut at 8" .....	28411	<b>V-8 318; V-8 340</b>	
<b>V-8 318; V-8 360</b>		Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
Fan & Alt.; W/O A.C. ....	7470	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470
Alt. & A.C. ....	②7545	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
P.S.; W/O A.C. ....	7380	Alt. & A.C. ....	②7545
Fan & P.S.; W/A.C. ....	7460	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
Fan; W/A.C.; W/O P.S. ....	7370	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
Upper; W/A.C. ....	↳20983	Fan & P.S.; W/A.C. ....	7460
.....	or 25808	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
Upper; W/X.C. ....	↳20983	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
.....	or 25808	Upper; W/A.C. ....	20602
Upper; W/Std. Cool.; 100, 200 .....	↳20470	.....	or 25804
.....	or 25480	Upper; W/X.C. ....	20602
Upper; W/Std. Cool.; 300 .....	25478	.....	or 25804
Lower .....	20609	Upper; W/O A.C.; W/Std. Cool. ....	20602
.....	or 26502	.....	or 25480
By Pass .....	20693	Lower .....	20958
Heater; Cut at 8" .....	28411	By Pass .....	20693
<b>V-8 383</b>		Heater Inlet; Cut at 4" .....	28410
Fan & Alt.; W/O A.C. ....	7460	Heater Outlet; Cut at 5" .....	28411
Alt. & A.C. ....	②7603	Emission Control Duct Hose .....	28090
P.S. ....	7440	<b>M Series Motor Home</b>	
Fan; W/A.C.; W/36 1/4" Belt O.C. ....	7360	<b>V-8 318</b>	
Fan; W/A.C.; W/37 1/8" Belt O.C. ....	7370	Fan & Alt.; W/53 1/4" Belt O.C.; Chassis Mtd. ....	9530
Upper .....	↳20875	Fan & Alt.; W/55 1/4" Belt O.C.; Chassis Mtd. ....	9550
.....	or 25804	P.S.; Chassis Mtd. ....	9480
Lower .....	↳20609	Upper; Chassis Mtd. ....	↳20620
.....	or 26502	.....	or 25582
Heater; Cut at 8" .....	28411	Lower; Chassis Mtd. ....	20559
<b>Dart</b>		.....	or 25530
<b>6-Cyl. 198</b>		By Pass; Chassis Mtd. ....	20693
Fan & Alt.; W/O Leece Neville Alt. ....	7570	<b>V-8 413</b>	
Fan & Alt.; W/Leece Neville Alt. ....	②7417	Fan & Alt.; W/56 1/4" Belt O.C.; Chassis Mtd. ....	②9560
P.S. ....	7400	Fan & Alt.; W/57 1/4" Belt O.C.; Chassis Mtd. ....	②9570
Upper; W/A.C. ....	↳20230	Fan & Alt.; W/58 1/4" Belt O.C.; Chassis Mtd. ....	②9580
.....	or 25476	P.S.; Chassis Mtd. ....	9480
Upper; W/X.C. ....	↳20230	A.C.; Chassis Mtd. ....	9490
.....	or 25476	Upper; Chassis Mtd. ....	26510
Upper; W/O A.C.; W/Std. Cool. ....	↳20065	Lower; Chassis Mtd. ....	26531
.....	or 25473	<b>Monaco</b>	
Lower .....	↳20949	<b>V-8 383</b>	
.....	or 25482	Fan & Alt.; W/O 60A. Leece Neville Alt.; W/O A.C. ....	7445
By Pass .....	28411	Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7450
Heater Inlet; Cut at 4" .....	28410	Alt. & A.C.; W/Leece Neville Alt. ....	②7660
Heater Outlet; Cut at 4" .....	28411	Alt. & A.C.; W/O Leece Neville Alt. ....	②7590
Emission Control Duct Hose .....	28090	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7541
<b>6-Cyl. 225</b>		P.S. ....	7425
Fan & Alt.; W/O Leece Neville Alt. ....	7570	Fan; W/A.C. ....	7360
Fan & Alt.; W/Leece Neville Alt. ....	②7417	Upper; W/A.C. ....	20630
P.S. ....	7400	.....	or 25478
A.C. ....	9530	Upper; W/X.C. ....	20630
Upper; W/A.C. ....	↳20230	.....	or 25478
.....	or 25476	Upper; W/O A.C.; W/Std. Cool. ....	↳20370
		.....	or 25478

↳Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Monaco - Continued</b>		<b>Polara - Continued</b>	
<b>V-8 383 - Continued</b>		<b>V-8 318; V-8 360 - Continued</b>	
Upper; W/O A.C.; W/A.P. ....	25478	Upper; W/X.C. ....	②20874
Lower ..... or	20663	or	25806
Heater Inlet; Cut at 4" .....	26502	Upper; W/O A.C.; W/Std. Cool. ....	20602
Heater Outlet; Cut at 5" .....	28410	or	25480
Emission Control Duct Hose .....	28411	Lower .....	20958
	28090	or	26502
		By Pass .....	20693
<b>V-8 440</b>		Heater Inlet; Cut at 4" .....	28410
Fan & Alt.; W/O 60A. Leece Neville Alt.; W/O A.C. ....	7445	Heater Outlet; Cut at 5" .....	28411
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7450	Emission Control Duct Hose .....	28090
Alt. & A.C.; W/Leece Neville Alt. ....	②7673		
Alt. & A.C.; W/O Leece Neville Alt. ....	②7590	<b>V-8 383</b>	
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7555	Fan & Alt.; W/O 60A. Leece Neville Alt.; W/O A.C. ....	7445
P.S. ....	7425	Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7450
Fan; W/A.C. ....	7360	Alt. & A.C.; W/Leece Neville Alt. ....	②7660
Upper; W/A.C. ....	20630	Alt. & A.C.; W/O Leece Neville Alt. ....	②7590
or	25478	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7541
Upper; W/X.C. ....	20630	P.S. ....	7425
or	25478	Fan; W/A.C. ....	7360
Upper; W/O A.C.; W/Std. Cool. ....	②20370	Upper; W/A.C. ....	20630
or	25478	or	25478
Upper; W/O A.C.; W/A.P. ....	25478	Upper; W/X.C. ....	20630
Lower ..... or	20663	or	25478
26502	28410	Upper; W/O A.C.; W/Std. Cool. ....	②20370
Heater Inlet; Cut at 4" .....	28411	or	25478
Heater Outlet; Cut at 5" .....	28090	Upper; W/O A.C.; W/A.P. ....	25478
Emission Control Duct Hose .....		Lower .....	20663
		or	26502
		Heater Inlet; Cut at 4" .....	28410
<b>P Series Van</b>		Heater Outlet; Cut at 5" .....	28411
<b>6-Cyl. 225</b>		Emission Control Duct Hose .....	28090
Fan & Alt. ....	7570		
Upper .....	20065	<b>V-8 440</b>	
or	25473	Fan & Alt.; W/O 60A. Leece Neville Alt.; W/O A.C. ....	7445
Lower .....	20229	Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7450
or	25480	Alt. & A.C.; W/Leece Neville Alt. ....	②7673
By Pass; Cut at 10" .....	28411	Alt. & A.C.; W/O Leece Neville Alt. ....	②7590
		Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7555
		P.S. ....	7425
<b>Polara</b>		Fan; W/A.C. ....	7360
<b>6-Cyl. 225</b>		Upper; W/A.C. ....	20630
Fan & Alt.; W/O Leece Neville Alt. ....	7570	or	25478
Fan & Alt.; W/Leece Neville Alt. ....	②7417	Upper; W/X.C. ....	20630
P.S. ....	7390	or	25478
A.C. ....	9530	Upper; W/O A.C.; W/Std. Cool. ....	②20370
Upper; W/A.C. ....	②21794	or	25478
or	25476	Upper; W/O A.C.; W/A.P. ....	25478
Upper; W/X.C. ....	②21794	Lower .....	20663
or	25476	or	26502
Upper; W/O A.C.; W/Std. Cool. ....	②21660	Heater Inlet; Cut at 4" .....	28410
or	25473	Heater Outlet; Cut at 5" .....	28411
Lower .....	②20949	Emission Control Duct Hose .....	28090
or	25482		
By Pass .....	28411	<b>1970</b>	
Heater Inlet; Cut at 4" .....	28410	<b>A Series Van</b>	
Heater Outlet; Cut at 4" .....	28411	<b>6-Cyl. 198; 6-Cyl. 225</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/A.C.; W/P.S. ....	7410
		Fan & Alt.; W/O P.S. ....	7405
<b>V-8 318; V-8 360</b>		A.C. ....	9530
Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470	Upper .....	②20065
Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470	or	25473
Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450	Lower .....	②20229
Alt. & A.C. ....	②7545	or	25478
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	By Pass .....	28411
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	Heater; Cut at 12" .....	28411
Fan & P.S.; W/A.C. ....	7460		
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	<b>V-8 318</b>	
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	Fan & Alt. ....	7470
Upper; W/A.C. ....	②20874		
or	25806		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>A Series Van - Continued</b>		<b>Challenger - Continued</b>	
<b>V-8 318 - Continued</b>		<b>V-8 383 - Continued</b>	
P.S. ....	9425	Fan; W/A.C. ....	7360
Upper; Ser. No. 2162040 & Before .....	25480	Upper; W/A.C. ....	20630
Upper; Ser. No. 2162041 & After .....	⊖20602	..... or	25478
..... or	25478	Upper; W/X.C. ....	20630
Lower; Ser. No. 7117903 & Before .....	⊖20230	..... or	25478
..... or	25476	Upper; W/O A.C.; W/Std. Cool. ....	⊖20370
Lower; Ser. No. 7117904 & After .....	⊖21794	..... or	25480
..... or	25477	Lower .....	20663
By Pass .....	20693	..... or	26502
Heater; Cut at 12" .....	28411	Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; Cut at 5" .....	28411
		Emission Control Duct Hose .....	28090
<b>Challenger</b>		<b>V-8 426</b>	
<b>6-Cyl. 198</b>		Fan & Alt. ....	
Fan & Alt.; W/O Leece Neville Alt. ....	7570	P.S. ....	7450
Fan & Alt.; W/Leece Neville Alt. ....	Ⓣ7417	Upper .....	9395
P.S. ....	7400	..... or	20630
Upper; W/A.C. ....	⊖21794	..... or	25478
..... or	25476	Lower .....	20663
Upper; W/X.C. ....	⊖21794	..... or	26502
..... or	25476	Heater Inlet; Cut at 4" .....	28410
Upper; W/O A.C.; W/Std. Cool. ....	⊖21660	Heater Outlet; Cut at 5" .....	28411
..... or	25473	Emission Control Duct Hose .....	28090
Lower .....	⊖20949	<b>V-8 440</b>	
..... or	25482	Fan & Alt.; W/O A.C. ....	
By Pass .....	28411	Alt. & A.C. ....	
Heater Inlet; Cut at 4" .....	28410	P.S.; W/43 1/8" Belt O.C. ....	
Heater Outlet; Cut at 4" .....	28411	P.S.; W/44 1/4" Belt O.C. ....	
		Fan; W/A.C. ....	
		Upper; W/A.C. ....	
		..... or	
		Upper; W/X.C. ....	
		..... or	
		Upper; W/O A.C.; W/Std. Cool. ....	
		..... or	
		Lower .....	
		..... or	
		Heater Inlet; Cut at 4" .....	
		Heater Outlet; Cut at 5" .....	
		Emission Control Duct Hose .....	
		<b>Charger; Coronet</b>	
		<b>6-Cyl. 225</b>	
		Fan & Alt. ....	
		P.S. ....	
		A.C. ....	
		Upper; W/A.C. ....	
		..... or	
		Upper; W/X.C. ....	
		..... or	
		Upper; W/O A.C.; W/Std. Cool. ....	
		..... or	
		Lower .....	
		..... or	
		By Pass .....	
		Heater Inlet; Cut at 4" .....	
		Heater Outlet; Cut at 4" .....	
		Emission Control Duct Hose .....	
		<b>V-8 318</b>	
		Fan & Alt.; W/O A.C. ....	
		Alt. & A.C. ....	
		P.S.; W/O A.C. ....	
		Fan & P.S.; W/A.C. ....	
		Fan; W/A.C.; W/O P.S. ....	
		Upper; W/A.C. ....	
		..... or	

⊖Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Charger; Coronet - Continued</b>		<b>D &amp; W Series Pickup - Continued</b>	
<b>V-8 318 - Continued</b>		<b>6-Cyl. 198; 6-Cyl. 225 - Continued</b>	
Upper; W/X.C. ....	≠20504	By Pass .....	28411
..... or	25806	Heater; Cut at 8" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	20602	<b>V-8 318</b>	
..... or	25480	Fan & Alt.; W/O A.C. ....	7470
Lower .....	20958	Alt. & A.C. ....	Ⓣ7545
By Pass .....	20693	P.S.; W/O A.C. ....	7380
Heater Inlet; Cut at 4" .....	28410	Fan & P.S.; W/A.C. ....	7460
Heater Outlet; Cut at 5" .....	28411	Fan; W/A.C.; W/O P.S. ....	7370
Emission Control Duct Hose .....	28090	Upper; W/A.C. ....	≠20983
<b>V-8 383</b>		..... or	25808
Fan & Alt.; W/O A.C. ....	7460	Upper; W/O A.C.; 100, 200 .....	≠20470
Alt. & A.C. ....	Ⓣ7603	..... or	25478
P.S.; W/43 1/8" Belt O.C. ....	7430	Upper; W/O A.C.; 300 .....	25478
P.S.; W/44 1/4" Belt O.C. ....	7440	Lower .....	20609
Fan; W/A.C. ....	7360	..... or	25808
Upper; W/A.C. ....	20630	By Pass .....	20693
..... or	25478	Heater; Cut at 8" .....	28411
Upper; W/X.C. ....	20630	<b>V-8 383</b>	
..... or	25478	Fan & Alt.; W/O A.C. ....	7460
Upper; W/O A.C.; W/Std. Cool. ....	≠20370	Alt. & A.C. ....	Ⓣ7612
..... or	25480	P.S. ....	7440
Lower .....	20663	Fan; W/A.C. ....	7360
..... or	26502	Upper .....	≠20875
Heater Inlet; Cut at 4" .....	28410	..... or	25804
Heater Outlet; Cut at 5" .....	28411	Lower .....	≠20609
Emission Control Duct Hose .....	28090	..... or	26502
<b>V-8 426</b>		Heater; Cut at 8" .....	28411
Fan & Alt. ....	7450	<b>Dart</b>	
P.S. ....	9395	<b>6-Cyl. 198</b>	
Upper .....	≠20875	Fan & Alt. ....	7570
..... or	25480	P.S. ....	7400
Lower .....	20663	Upper; W/A.C. ....	≠21794
..... or	26502	..... or	25476
Heater Inlet; Cut at 4" .....	28410	Upper; W/X.C. ....	≠21794
Heater Outlet; Cut at 5" .....	28411	..... or	25476
Emission Control Duct Hose .....	28090	Upper; W/O A.C.; W/Std. Cool. ....	≠21660
<b>V-8 440</b>		..... or	25473
Fan & Alt.; W/O A.C. ....	7460	Lower .....	≠20949
Alt. & A.C. ....	Ⓣ7603	..... or	25482
P.S.; W/43 1/8" Belt O.C. ....	7430	By Pass .....	28411
P.S.; W/44 1/4" Belt O.C. ....	7440	Heater Inlet; Cut at 4" .....	28410
Fan; W/A.C. ....	7360	Heater Outlet; Cut at 4" .....	28411
Upper; W/A.C. ....	20630	Emission Control Duct Hose .....	28090
..... or	25478	<b>6-Cyl. 225</b>	
Upper; W/X.C. ....	20630	Fan & Alt. ....	7570
..... or	25478	P.S. ....	7400
Upper; W/O A.C.; W/Std. Cool. ....	≠20370	A.C. ....	9530
..... or	25480	Upper; W/A.C. ....	≠21794
Lower .....	20663	..... or	25476
..... or	26502	Upper; W/X.C. ....	≠21794
Heater Inlet; Cut at 4" .....	28410	..... or	25476
Heater Outlet; Cut at 5" .....	28411	Upper; W/O A.C.; W/Std. Cool. ....	≠21660
Emission Control Duct Hose .....	28090	..... or	25473
<b>D &amp; W Series Pickup</b>		Lower .....	≠20949
<b>6-Cyl. 198; 6-Cyl. 225</b>		..... or	25482
Fan & Alt. ....	7570	By Pass .....	28411
P.S. ....	7425	Heater Inlet; Cut at 4" .....	28410
A.C. ....	9530	Heater Outlet; Cut at 4" .....	28411
Upper; W/Std. Cool.; 100, 200 .....	≠20065	Emission Control Duct Hose .....	28090
..... or	25473	<b>V-8 318; V-8 340</b>	
Upper; 300 .....	20065	Fan & Alt.; W/O A.C. ....	7470
..... or	25474	Alt. & A.C. ....	Ⓣ7545
Lower .....	20229	P.S.; W/O A.C. ....	7380
..... or	25482	Fan & P.S.; W/A.C. ....	7460

ⓉTwo Required.

≠Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Dart - Continued</b>		<b>Polara - Continued</b>	
<b>V-8 318; V-8 340 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
Fan; W/A.C.; W/O P.S. ....	7370	Upper; W/A.C. ....	☞21794
Upper; W/A.C. ....	20602	or	25476
..... or	25804	Upper; W/X.C. ....	☞21794
Upper; W/X.C. ....	20602	or	25476
..... or	25804	Upper; W/O A.C.; W/Std. Cool. ....	☞21660
Upper; W/O A.C.; W/Std. Cool. ....	20602	or	25473
..... or	25480	Lower ..... ☞	20949
Lower ..... ☞	20958	or	25482
By Pass ..... ☞	20693	By Pass ..... ☞	28411
Heater Inlet; Cut at 4" ..... ☞	28410	Heater Inlet; Cut at 4" ..... ☞	28410
Heater Outlet; Cut at 5" ..... ☞	28411	Heater Outlet; Cut at 4" ..... ☞	28411
Emission Control Duct Hose ..... ☞	28090	Emission Control Duct Hose ..... ☞	28090
<b>M Series Motor Home</b>		<b>V-8 318</b>	
<b>V-8 318</b>		Fan & Alt.; W/O A.C. ....	7470
Fan & Alt.; W/53 1/4" Belt O.C.; Chassis Mtd. ....	9530	Alt. & A.C. .... ☞	7545
Fan & Alt.; W/55 1/4" Belt O.C.; Chassis Mtd. ....	9550	P.S.; W/O A.C. ....	7380
P.S.; Chassis Mtd. ....	9480	Fan & P.S.; W/A.C. ....	7460
Upper; Chassis Mtd. .... ☞	20620	Fan; W/A.C.; W/O P.S. ....	7370
or	25582	Upper; W/A.C. .... ☞	20874
Lower; Chassis Mtd. ....	20559	or	25806
..... or	25530	Upper; W/X.C. .... ☞	20874
By Pass; Chassis Mtd. ....	20693	or	25806
<b>V-8 413</b>		Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan & Alt.; W/56 1/4" Belt O.C.; Chassis Mtd. ....	☞9560	or	25480
Fan & Alt.; W/57 1/4" Belt O.C.; Chassis Mtd. ....	☞9570	Lower ..... ☞	20958
Fan & Alt.; W/58 1/4" Belt O.C.; Chassis Mtd. ....	☞9580	or	26502
P.S.; Chassis Mtd. ....	9480	By Pass ..... ☞	20693
A.C.; Chassis Mtd. ....	9490	Heater Inlet; Cut at 4" ..... ☞	28410
Upper; Chassis Mtd. ....	26510	Heater Outlet; Cut at 5" ..... ☞	28411
Lower; Chassis Mtd. ....	26531	Emission Control Duct Hose ..... ☞	28090
<b>Monaco</b>		<b>V-8 383; V-8 440</b>	
<b>V-8 383; V-8 440</b>		Fan & Alt.; W/O A.C. ....	7445
Fan & Alt.; W/O A.C. ....	7445	Alt. & A.C. .... ☞	7590
Alt. & A.C. .... ☞	7590	P.S. ....	7425
P.S. ....	7425	Fan; W/A.C. ....	7360
Fan; W/A.C. ....	7360	Upper; W/A.C. ....	20630
Upper; W/A.C. ....	20630	or	25478
..... or	25478	Upper; W/X.C. ....	20630
Upper; W/X.C. ....	20630	or	25478
..... or	25478	Upper; W/O A.C.; W/Std. Cool. ....	☞20370
Upper; W/O A.C.; W/Std. Cool. ....	☞20370	or	25480
..... or	25480	Lower ..... ☞	20663
Lower ..... ☞	20663	or	26502
..... or	26502	Heater Inlet; Cut at 4" ..... ☞	28410
Heater Inlet; Cut at 4" ..... ☞	28410	Heater Outlet; Cut at 5" ..... ☞	28411
Heater Outlet; Cut at 5" ..... ☞	28411	Emission Control Duct Hose ..... ☞	28090
Emission Control Duct Hose ..... ☞	28090	<b>1969</b>	
<b>P Series Van</b>		<b>A Series Van</b>	
<b>6-Cyl. 225</b>		<b>6-Cyl. 170</b>	
Fan & Alt. ....	7570	Fan & Alt.; W/40 7/8" Belt O.C. ....	7405
Upper ..... ☞	20065	Fan & Alt.; W/41 1/4" Belt O.C. ....	7410
or	25473	Upper ..... ☞	20065
Lower; W/Man. Trans. ....	20229	or	25473
..... or	25480	Lower ..... ☞	20229
Lower; W/Auto. Trans. ....	25476	or	25478
By Pass ..... ☞	28411	By Pass ..... ☞	28411
<b>Polara</b>		Heater; Cut at 12" ..... ☞	28411
<b>6-Cyl. 225</b>		<b>6-Cyl. 225</b>	
Fan & Alt. ....	7570	Fan & Alt.; W/40 7/8" Belt O.C. ....	7405
P.S. ....	7390	Fan & Alt.; W/41 1/4" Belt O.C. ....	7410
A.C. ....	9530	A.C. ....	9530
..... or	9530	Upper ..... ☞	20065
..... or	9530	or	25473

☞Cut to Fit.

☞Two Required.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>A Series Van - Continued</b>		<b>Charger - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 440 - Continued</b>	
Lower .....	⊗20229	Upper; W/O A.C.; W/Std. Cool. ....	⊗20364
..... or	25478	..... or	25478
By Pass .....	28411	Lower .....	⊗20609
Heater; Cut at 12" .....	28411	..... or	26502
<b>V-8 318</b>		Heater Inlet; Cut at 4" .....	28410
Fan & Alt. ....	7470	Heater Outlet; Cut at 5" .....	28411
P.S. ....	9425	<b>Coronet</b>	
Upper; Ser. No. 2162040 & Before .....	25480	<b>6-Cyl. 225</b>	
Upper; Ser. No. 2162041 & After .....	⊗20602	Fan & Alt. ....	7570
..... or	25478	P.S. ....	7405
Lower; Ser. No. 7117903 & Before .....	⊗20230	A.C. ....	9530
..... or	25476	Upper .....	⊗21660
Lower; Ser. No. 7117904 & After .....	⊗21794	Lower .....	⊗20949
..... or	25477	..... or	25482
By Pass .....	⊗19605	By Pass .....	28411
Heater; Cut at 12" .....	28411	Heater Inlet; Cut at 4" .....	28410
<b>Charger</b>		Heater Outlet; Cut at 4" .....	28411
<b>V-8 318</b>		<b>V-8 318</b>	
Fan & Alt.; W/A.C. ....	7480	Fan & Alt.; W/A.C. ....	7480
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt.; W/O A.C. ....	7460
P.S. ....	9415	P.S. ....	9415
A.C. ....	9550	A.C. ....	9530
Upper; W/A.C. ....	20542	Upper; W/A.C. ....	20542
..... or	25806	..... or	25806
Lower .....	⊗20386	Lower .....	⊗20386
..... or	25478	..... or	25478
By Pass .....	⊗19605	By Pass .....	⊗19605
Heater Inlet; Cut at 4" .....	28410	Heater Inlet; Cut at 4" .....	28410
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 5" .....	28411
<b>V-8 383</b>		<b>V-8 383</b>	
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt.; W/O A.C. ....	7460
Alt. & A.C. ....	⊗7612	Alt. & A.C. ....	⊗7612
P.S. ....	7440	P.S. ....	7440
Fan; W/A.C. ....	7360	Fan; W/A.C. ....	7360
Upper; W/A.C. ....	20630	Upper; W/A.C. ....	20630
..... or	25480	..... or	25480
Upper; W/X.C. ....	20630	Upper; W/X.C. ....	20630
..... or	25480	..... or	25480
Upper; W/O A.C.; W/Std. Cool. ....	⊗20364	Upper; W/O A.C.; W/Std. Cool. ....	⊗20364
..... or	25478	..... or	25478
Lower .....	⊗20609	Lower .....	⊗20609
..... or	26502	..... or	26502
Heater Inlet; Cut at 4" .....	28410	Heater Inlet; Cut at 4" .....	28410
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 5" .....	28411
<b>V-8 426</b>		<b>V-8 426</b>	
Fan & Alt. ....	7450	Fan & Alt. ....	7450
P.S. ....	9395	P.S. ....	9395
Upper; W/X.C. ....	⊗20875	Upper; W/X.C. ....	⊗20875
..... or	25478	..... or	25478
Upper; W/Std. Cool. ....	20630	Upper; W/Std. Cool. ....	20630
..... or	25480	..... or	25480
Lower .....	⊗20609	Lower .....	⊗20609
..... or	26502	..... or	26502
Heater Inlet; Cut at 4" .....	28410	Heater Inlet; Cut at 4" .....	28410
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 5" .....	28411
<b>V-8 440</b>		<b>V-8 440</b>	
Fan & Alt.; W/O A.C. ....	7445	Fan & Alt.; W/O A.C. ....	7445
Alt. & A.C. ....	⊗7590	Alt. & A.C. ....	⊗7590
P.S. ....	7425	P.S. ....	7425
Fan; W/A.C. ....	7360	Fan; W/A.C. ....	7360
Upper; W/A.C. ....	20630	Upper; W/A.C. ....	20630
..... or	25480	..... or	25480
Upper; W/X.C. ....	20630	Upper; W/X.C. ....	20630
..... or	25480	..... or	25480

⊗-Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Coronet - Continued</b>		<b>Dart - Continued</b>	
<b>V-8 440 - Continued</b>		<b>V-8 273</b>	
Upper; W/O A.C.; W/Std. Cool. ....	≈20364	Fan & Alt.; W/A.C. ....	7460
or	25478	Fan & Alt.; W/O A.C. ....	7460
Lower .....	≈20609	P.S. ....	9415
or	26502	A.C. ....	9530
Heater Inlet; Cut at 4" .....	28410	Upper; W/A.C. ....	20602
Heater Outlet; Cut at 5" .....	28411	or	25804
<b>D &amp; W Series Pickup</b>		Lower .....	≈20386
<b>6-Cyl. 225</b>		or	25478
Fan & Alt. ....	7570	By Pass .....	≈19605
P.S. ....	7425	Heater Inlet; Cut at 4" .....	28410
A.C. ....	9530	Heater Outlet; Cut at 5" .....	28411
Upper; W/Std. Cool.; 100, 200 .....	≈20065	<b>V-8 318; V-8 340</b>	
or	25473	Fan & Alt.; W/A.C. ....	7480
Upper; 300 .....	20065	Fan & Alt.; W/O A.C. ....	7460
or	25474	P.S. ....	9415
Lower .....	20229	A.C. ....	9530
or	25482	Upper; W/A.C. ....	20602
By Pass .....	28411	or	25804
Heater; Cut at 8" .....	28411	Lower .....	≈20386
<b>V-8 318</b>		or	25478
Fan & Alt.; W/A.C. ....	7470	By Pass .....	≈19605
Fan & Alt.; W/O A.C. ....	7460	Heater Inlet; Cut at 4" .....	28410
A.C. ....	9530	Heater Outlet; Cut at 5" .....	28411
P.S. ....	9425	<b>V-8 383</b>	
Upper; W/A.C. ....	25808	Fan & Alt.; W/O A.C. ....	7460
Upper; W/O A.C. ....	≈20470	Alt. & A.C. ....	②7612
or	25478	P.S. ....	7440
Lower; W/A.C. ....	25530	Fan; W/A.C. ....	7360
Lower; W/O A.C. ....	20386	Upper .....	≈20386
or	25478	or	25477
By Pass .....	≈19605	Lower .....	26502
Heater; Cut at 8" .....	28411	Heater Inlet; Cut at 4" .....	28410
<b>V-8 383</b>		Heater Outlet; Cut at 5" .....	28411
Fan & Alt.; W/O A.C. ....	7460	<b>M Series Motor Home</b>	
Alt. & A.C. ....	②7612	<b>V-8 318</b>	
P.S. ....	7440	Fan & Alt.; W/53 1/4" Belt O.C.; Chassis Mtd. ....	9530
Fan; W/A.C. ....	7360	Fan & Alt.; W/55 1/4" Belt O.C.; Chassis Mtd. ....	9550
Upper .....	≈20875	P.S.; Chassis Mtd. ....	9480
or	25804	Upper; Chassis Mtd. ....	≈20620
Lower .....	≈20609	or	25582
or	26502	Lower; Chassis Mtd. ....	20559
Heater; Cut at 8" .....	28411	or	25530
<b>Dart</b>		By Pass; Chassis Mtd. ....	≈19605
<b>6-Cyl. 170</b>		<b>V-8 413</b>	
Fan & Alt. ....	7550	Fan & Alt.; W/56 1/4" Belt O.C.; Chassis Mtd. ....	②9560
P.S. ....	7405	Fan & Alt.; W/57 1/4" Belt O.C.; Chassis Mtd. ....	②9570
A.C. ....	9530	Fan & Alt.; W/58 1/4" Belt O.C.; Chassis Mtd. ....	②9580
Upper .....	20065	P.S.; Chassis Mtd. ....	9480
or	25473	A.C.; Chassis Mtd. ....	9490
Lower .....	≈20949	Upper; Chassis Mtd. ....	26510
or	25482	Lower; Chassis Mtd. ....	26531
By Pass .....	28411	<b>Monaco</b>	
Heater Inlet; Cut at 4" .....	28410	<b>V-8 383; V-8 440</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/O A.C. ....	7445
<b>6-Cyl. 225</b>		Alt. & A.C. ....	②7590
Fan & Alt. ....	7570	P.S. ....	7425
P.S. ....	7405	Fan; W/A.C. ....	7360
A.C. ....	9530	Upper; W/A.C. ....	20630
Upper .....	≈20065	or	25480
Lower .....	≈20949	Upper; W/X.C. ....	20630
or	25482	or	25480
By Pass .....	28411	Upper; W/O A.C.; W/Std. Cool. ....	≈20364
Heater Inlet; Cut at 4" .....	28410	or	25478
Heater Outlet; Cut at 4" .....	28411		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1969 - Continued</b>		<b>1968 - Continued</b>	
<b>Monaco - Continued</b>		<b>Charger</b>	
<b>V-8 383; V-8 440 - Continued</b>		<b>V-8 318</b>	
Lower .....	≈20609	Fan & Alt.; W/A.C. ....	7480
..... or	26502	Fan & Alt.; W/O A.C. ....	7460
Heater Inlet; Cut at 4" .....	28410	P.S.; W/5" Dia. S.P. Pulley .....	9390
Heater Outlet; Cut at 5" .....	28411	P.S.; W/5 3/8" Dia. S.P. Pulley .....	9412
<b>P Series Van</b>		A.C. ....	9530
<b>6-Cyl. 225</b>		Upper; W/A.C. ....	20602
Fan & Alt. ....	7570	..... or	25806
Upper .....	≈20065	Upper; W/X.C. ....	20602
..... or	25473	..... or	25806
Lower; W/Man. Trans. ....	20229	Upper; W/O A.C.; W/Std. Cool. ....	20594
..... or	25480	..... or	25480
Lower; W/Auto. Trans. ....	25476	Lower .....	20386
By Pass .....	28411	..... or	25478
<b>Polara</b>		By Pass .....	≈19605
<b>V-8 318</b>		Heater; W/A.C. ....	28411
Fan & Alt.; W/A.C. ....	7480	Heater; W/O A.C. ....	28411
Fan & Alt.; W/O A.C. ....	7460	<b>V-8 383</b>	
P.S. ....	9415	Fan & Alt.; W/O A.C. ....	7460
A.C. ....	9550	Alt. & A.C. ....	②7640
Upper; W/A.C. ....	20542	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
..... or	25806	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
Lower .....	≈20386	Fan; W/A.C. ....	7360
..... or	25478	Upper; W/A.C. ....	≈20875
By Pass .....	≈19605	..... or	25804
Heater Inlet; Cut at 4" .....	28410	Upper; W/X.C. ....	≈20875
Heater Outlet; Cut at 5" .....	28411	..... or	25804
<b>V-8 383; V-8 440</b>		Upper; W/O A.C.; W/Std. Cool. ....	21660
Fan & Alt.; W/O A.C. ....	7445	..... or	25477
Alt. & A.C. ....	②7590	Lower .....	≈20558
P.S. ....	7425	..... or	26502
Fan; W/A.C. ....	7360	Heater; W/A.C. ....	28411
Upper; W/A.C. ....	20630	Heater; W/O A.C. ....	28411
..... or	25480	<b>V-8 426</b>	
Upper; W/X.C. ....	20630	Fan & Alt. ....	7450
..... or	25480	P.S. ....	9395
Upper; W/O A.C.; W/Std. Cool. ....	≈20364	Upper .....	≈20875
..... or	25478	..... or	25478
Lower .....	≈20609	Lower .....	≈20558
..... or	26502	..... or	26502
Heater Inlet; Cut at 4" .....	28410	Heater .....	28411
Heater Outlet; Cut at 5" .....	28411	<b>V-8 440</b>	
<b>1968</b>		Fan & Alt.; W/O A.C. ....	7460
<b>A Series Van</b>		Alt. & A.C. ....	②7650
<b>6-Cyl. 170; 6-Cyl. 225</b>		P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
Fan & Alt.; Ser. No. 2098000 & Before .....	7410	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
Fan & Alt.; Ser. No. 2098001 & After .....	7405	Fan; W/A.C. ....	7360
Upper .....	≈20065	Upper; W/A.C. ....	≈20875
..... or	25473	..... or	25804
Lower .....	≈20229	Upper; W/X.C. ....	≈20875
..... or	25478	..... or	25804
By Pass .....	28411	Upper; W/O A.C.; W/Std. Cool. ....	21660
Heater .....	28411	..... or	25477
<b>V-8 318</b>		Lower .....	≈20558
Fan & Alt.; Ser. No. 2098000 & Before .....	②9490	..... or	26502
Fan & Alt.; Ser. No. 2098001 & After .....	②9480	Heater; W/A.C. ....	28411
Fan & P.S. ....	9447	Heater; W/O A.C. ....	28411
Upper .....	≈21794	<b>Coronet</b>	
..... or	25478	<b>6-Cyl. 225</b>	
Lower .....	≈21794	Fan & Alt. ....	7570
..... or	25476	P.S.; W/A.C. ....	7390
By Pass .....	≈19605	P.S.; W/O A.C. ....	7360
Heater .....	28411	A.C. ....	9530
		Upper .....	≈20065
		..... or	25473

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Coronet - Continued</b>		<b>Coronet - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 440 - Continued</b>	
Lower .....	20465	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
..... or	25480	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
By Pass .....	28411	Fan; W/A.C. ....	7360
Heater .....	28411	Upper; W/A.C. ....	②20875
<b>V-8 273</b>		..... or	25804
Fan & Alt.; W/A.C. ....	7460	Upper; W/X.C. ....	②20875
Fan & Alt.; W/O A.C. ....	7460	..... or	25804
P.S.; W/5" Dia. S.P. Pulley .....	9390	Upper; W/O A.C.; W/Std. Cool. ....	21660
P.S.; W/5 3/8" Dia. S.P. Pulley .....	9412	..... or	25477
A.C. ....	9530	Lower .....	②20558
Upper; W/A.C. ....	20602	..... or	26502
..... or	25806	Heater; W/A.C. ....	28411
Upper; W/X.C. ....	20602	Heater; W/O A.C. ....	28411
..... or	25806		
Upper; W/O A.C.; W/Std. Cool. ....	20594	<b>D &amp; W Series Pickup</b>	
..... or	25480	<b>6-Cyl. 225; 6-Cyl. 251</b>	
Lower .....	20386	Fan & Alt. ....	7570
..... or	25478	Upper; 100, 200 .....	②20065
By Pass .....	②19605	..... or	25473
Heater; W/A.C. ....	28411	Upper; 300 .....	②21660
Heater; W/O A.C. ....	28411	..... or	25474
<b>V-8 318</b>		Lower; W/Man. Trans. ....	20229
Fan & Alt.; W/A.C. ....	7480	..... or	25480
Fan & Alt.; W/O A.C. ....	7460	Lower; W/Auto. Trans. ....	25476
P.S.; W/5" Dia. S.P. Pulley .....	9390	By Pass .....	28411
P.S.; W/5 3/8" Dia. S.P. Pulley .....	9412	Heater .....	28411
A.C. ....	9530	<b>V-8 318</b>	
Upper; W/A.C. ....	20602	Fan & Alt.; W/Std. Cool.; Ser. No. 1668000 & Before .....	7490
..... or	25806	Fan & Alt.; W/Std. Cool.; Ser. No. 1668001 & After .....	7460
Upper; W/X.C. ....	20602	Fan & Alt.; W/X.C.; Ser. No. 1668000 & Before; W/Single Belt .....	9550
..... or	25806	Fan & Alt.; W/X.C.; Ser. No. 1668000 & Before; W/Dual Belts .....	②9550
Upper; W/O A.C.; W/Std. Cool. ....	20594	Fan & Alt.; W/X.C.; Ser. No. 1668001 & After; W/Single Belt .....	9470
..... or	25480	Fan & Alt.; W/X.C.; Ser. No. 1668001 & After; W/Dual Belts .....	②9470
Lower .....	20386	Fan & P.S. ....	9447
..... or	25478	Upper; D Series .....	25478
By Pass .....	②19605	Upper; W Series .....	25478
Heater; W/A.C. ....	28411	Lower; D Series .....	②20386
Heater; W/O A.C. ....	28411	..... or	25476
<b>V-8 383</b>		Lower; W Series .....	25476
Fan & Alt.; W/O A.C. ....	7460	By Pass .....	②19605
Alt. & A.C. ....	②7640	Heater .....	28411
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	<b>V-8 383</b>	
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	Fan & Alt.; Ser. No. 1668000 & Before .....	9530
Fan; W/A.C. ....	7360	Fan & Alt.; Ser. No. 1668001 & After .....	②9463
Upper; W/A.C. ....	②20875	P.S. ....	9415
..... or	25804	Upper .....	②20466
Upper; W/X.C. ....	②20875	..... or	25480
..... or	25804	Lower .....	25528
Upper; W/O A.C.; W/Std. Cool. ....	21660	Heater .....	28411
..... or	25477		
Lower .....	②20558	<b>Dart</b>	
..... or	26502	<b>6-Cyl. 170</b>	
Heater; W/A.C. ....	28411	Fan & Alt. ....	7550
Heater; W/O A.C. ....	28411	P.S.; W/A.C. ....	7390
<b>V-8 426</b>		P.S.; W/O A.C. ....	7360
Fan & Alt. ....	7450	A.C. ....	9530
P.S. ....	9395	Upper .....	②20065
Upper .....	②20875	..... or	25473
..... or	25478	Lower .....	20465
Lower .....	②20558	..... or	25478
..... or	26502	By Pass .....	28411
Heater .....	28411	Heater .....	28411
<b>V-8 440</b>			
Fan & Alt.; W/O A.C. ....	7460		
Alt. & A.C. ....	②7650		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Dart - Continued</b>		<b>Monaco - Continued</b>	
<b>6-Cyl. 225</b>		<b>V-8 383 - Continued</b>	
Fan & Alt. ....	7570	Upper; W/O A.C.; W/Std. Cool. ....	21660
P.S.; W/A.C. ....	7390	.....	or 25477
P.S.; W/O A.C. ....	7360	Lower .....	②20558
A.C. ....	9530	.....	or 26502
Upper .....	②20065	Heater; W/A.C. ....	28411
.....	or 25473	Heater; W/O A.C. ....	28411
Lower .....	20465	<b>V-8 440</b>	
.....	or 25478	Fan & Alt.; W/O A.C. ....	7460
By Pass .....	28411	Alt. & A.C. ....	②7650
Heater .....	28411	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
<b>V-8 273</b>		P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
Fan & Alt.; W/A.C. ....	7460	Fan; W/A.C. ....	7360
Fan & Alt.; W/O A.C. ....	7460	Upper; W/A.C. ....	②20875
P.S.; W/5" Dia. S.P. Pulley .....	9390	.....	or 25804
P.S.; W/5 3/8" Dia. S.P. Pulley .....	9412	Upper; W/X.C. ....	②20875
A.C. ....	9530	.....	or 25804
Upper; W/A.C. ....	20602	Upper; W/O A.C.; W/Std. Cool. ....	21660
.....	or 25804	.....	or 25477
Upper; W/O A.C. ....	20594	Lower .....	②20558
.....	or 25480	.....	or 26502
Lower .....	②20386	Heater; W/A.C. ....	28411
.....	or 25478	Heater; W/O A.C. ....	28411
By Pass .....	②19605	<b>P Series Van</b>	
Heater; W/A.C. ....	28411	<b>6-Cyl. 225</b>	
Heater; W/O A.C. ....	28411	Fan & Alt. ....	7570
<b>V-8 318; V-8 340</b>		Upper .....	②20065
Fan & Alt.; W/A.C. ....	7480	.....	or 25473
Fan & Alt.; W/O A.C. ....	7460	Lower; W/Man. Trans. ....	20229
P.S.; W/5" Dia. S.P. Pulley .....	9390	.....	or 25480
P.S.; W/5 3/8" Dia. S.P. Pulley .....	9412	Lower; W/Auto. Trans. ....	25476
A.C. ....	9530	By Pass .....	28411
Upper; W/A.C. ....	20602	Heater .....	28411
.....	or 25804	<b>Polara</b>	
Upper; W/O A.C. ....	20594	<b>V-8 318</b>	
.....	or 25480	Fan & Alt.; W/A.C. ....	7480
Lower .....	②20386	Fan & Alt.; W/O A.C. ....	7460
.....	or 25478	P.S.; W/5" Dia. S.P. Pulley .....	9390
By Pass .....	②19605	P.S.; W/5 3/8" Dia. S.P. Pulley .....	9412
Heater; W/A.C. ....	28411	A.C. ....	9550
Heater; W/O A.C. ....	28411	Upper; W/A.C. ....	20542
<b>V-8 383</b>		.....	or 25806
Fan & Alt.; W/O A.C. ....	7460	Upper; W/X.C. ....	20542
Alt. & A.C. ....	②7640	.....	or 25806
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	Upper; W/O A.C.; W/Std. Cool. ....	20594
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	.....	or 25480
Fan; W/A.C. ....	7360	Lower .....	20386
Upper .....	②20386	.....	or 25478
.....	or 25477	By Pass .....	②19605
Lower .....	②20558	Heater; W/A.C. ....	28411
.....	or 26502	Heater; W/O A.C. ....	28411
Heater; W/A.C. ....	28411	<b>V-8 383</b>	
Heater; W/O A.C. ....	28411	Fan & Alt.; W/O A.C. ....	7460
<b>Monaco</b>		Alt. & A.C. ....	②7640
<b>V-8 383</b>		P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
Fan & Alt.; W/O A.C. ....	7460	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
Alt. & A.C. ....	②7640	Fan; W/A.C. ....	7360
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	Upper; W/A.C. ....	②20875
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	.....	or 25804
Fan; W/A.C. ....	7360	Upper; W/X.C. ....	②20875
Upper; W/A.C. ....	②20875	.....	or 25804
.....	or 25804	Upper; W/O A.C.; W/Std. Cool. ....	21660
Upper; W/X.C. ....	②20875	.....	or 25477
.....	or 25804	Lower .....	②20558
		.....	or 26502

②-Cut to Fit.

②Two Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1968 - Continued</b>		<b>1967 - Continued</b>	
<b>Polara - Continued</b>		<b>Charger - Continued</b>	
<b>V-8 383 - Continued</b>		<b>V-8 383 - Continued</b>	
Heater; W/A.C. ....	28411	Upper; W/A.C. ....	☉20875
Heater; W/O A.C. ....	28411	or	25804
<b>V-8 440</b>		Upper; W/X.C. ....	☉20875
Fan & Alt.; W/O A.C. ....	7460	or	25804
Alt. & A.C. ....	☉7650	Upper; W/O A.C.; W/Std. Cool. ....	☉20875
P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412	or	25478
P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435	Lower ..... or	☉20558 26502
Fan; W/A.C. ....	7360	Heater ..... or	28411
Upper; W/A.C. ....	☉20875	<b>V-8 426</b>	
or	25804	Fan & Alt. ....	7450
Upper; W/X.C. ....	☉20875	P.S. ....	9395
or	25804	Upper; W/A.C. ....	☉20875
Upper; W/O A.C.; W/Std. Cool. ....	21660	or	25804
or	25477	Upper; W/X.C. ....	☉20875
Lower ..... or	☉20558 26502	or	25804
Heater; W/A.C. ....	28411	Upper; W/O A.C.; W/Std. Cool. ....	☉20875
Heater; W/O A.C. ....	28411	or	25478
<b>1967</b>		Lower ..... or	☉20558 26502
<b>A Series Van</b>		Heater ..... or	28411
<b>6-Cyl. 170; 6-Cyl. 225</b>		<b>V-8 440</b>	
Fan & Alt.; Ser. No. 2098000 & Before ....	7410	Fan & Alt.; W/O A.C. ....	7460
Fan & Alt.; Ser. No. 2098001 & After ....	7405	Alt. & A.C. ....	☉7680
Upper ..... or	☉20065 25473	P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412
Lower ..... or	☉20229 25478	P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435
By Pass ..... or	28411 28411	Fan; W/A.C. ....	7360
Heater ..... or	28411	<b>Coronet</b>	
<b>V-8 318</b>		<b>6-Cyl. 225</b>	
Fan & Alt.; Ser. No. 2098000 & Before ....	☉9490	Fan & Alt. ....	7570
Fan & Alt.; Ser. No. 2098001 & After ....	☉9480	P.S.; W/A.C. ....	7390
Fan & P.S. ....	9447	P.S.; W/O A.C. ....	7360
Upper ..... or	☉21794 25478	A.C. ....	9530
Lower ..... or	☉21794 25476	Upper ..... or	☉20065 25473
By Pass ..... or	☉19605 28411	Lower ..... or	20465 25480
Heater ..... or	28411	By Pass ..... or	28411 28411
<b>Charger</b>		Heater ..... or	28411
<b>V-8 318</b>		<b>V-8 273; V-8 318</b>	
Fan & Alt.; W/A.C.; W/Clean Air Pkg. ....	7480	Fan & Alt.; W/A.C.; W/Clean Air Pkg. ....	7480
Fan & Alt.; W/A.C.; W/O Clean Air Pkg. ....	7460	Fan & Alt.; W/A.C.; W/O Clean Air Pkg. ....	7460
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt.; W/O A.C. ....	7460
P.S.; W/39 1/4" Belt O.C. ....	9390	P.S.; W/39 1/4" Belt O.C. ....	9390
P.S.; W/40 1/4" Belt O.C. ....	9400	P.S.; W/40 1/4" Belt O.C. ....	9400
P.S.; W/41 3/8" Belt O.C. ....	9412	P.S.; W/41 3/8" Belt O.C. ....	9412
A.C. ....	9530	A.C. ....	9530
Upper; W/A.C. ....	20542	Upper; W/A.C. ....	20542
or	25806	or	25806
Upper; W/O A.C. ....	☉21794	Upper; W/O A.C. ....	☉21794
or	25478	or	25478
Lower ..... or	20386 25478	Lower ..... or	20386 25478
By Pass ..... or	☉19605 28411	By Pass ..... or	☉19605 28411
Heater ..... or	28411	Heater ..... or	28411
<b>V-8 383</b>		<b>V-8 383</b>	
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt.; W/O A.C. ....	7460
Alt. & A.C. ....	☉7640	Alt. & A.C. ....	☉7640
P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412	P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412
P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435	P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435
Fan; W/A.C. ....	7360	Fan; W/A.C. ....	7360
Upper; W/A.C. ....	☉20875	Upper; W/A.C. ....	☉20875
or	25804	or	25804

☉Two Required.

☉Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Coronet - Continued</b>		<b>Dart</b>	
<b>V-8 383 - Continued</b>		<b>6-Cyl. 170</b>	
Upper; W/X.C. ....	✕20875	Fan & Alt. ....	7550
or	25804	P.S.; W/A.C. ....	7390
Upper; W/O A.C.; W/Std. Cool. ....	✕20875	P.S.; W/O A.C. ....	7360
or	25478	A.C. ....	9530
Lower .....	✕20558	Upper .....	✕20065
or	26502	or	25473
Heater .....	28411	Lower .....	20465
or		or	25478
<b>V-8 426</b>		By Pass .....	28411
Fan & Alt. ....	7450	Heater .....	28411
P.S. ....	9395	<b>6-Cyl. 225</b>	
Upper; W/A.C. ....	✕20875	Upper .....	✕20065
or	25804	or	25473
Upper; W/X.C. ....	✕20875	Lower .....	20465
or	25804	or	25478
Upper; W/O A.C.; W/Std. Cool. ....	✕20875	By Pass .....	28411
or	25478	Heater .....	28411
Lower .....	✕20558	<b>V-8 273</b>	
or	26502	Fan & Alt.; W/A.C.; W/Clean Air Pkg. ....	7480
Heater .....	28411	Fan & Alt.; W/A.C.; W/O Clean Air Pkg. ....	7460
<b>V-8 440</b>		Fan & Alt.; W/O A.C. ....	7460
Fan & Alt.; W/O A.C. ....	7460	P.S.; W/39 1/4" Belt O.C. ....	9390
Alt. & A.C. ....	②7680	P.S.; W/40 1/4" Belt O.C. ....	9400
P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412	P.S.; W/41 3/8" Belt O.C. ....	9412
P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435	A.C. ....	9530
Fan; W/A.C. ....	7360	Upper; W/A.C. ....	20602
<b>D &amp; W Series Pickup</b>		or	25804
<b>6-Cyl. 170; 6-Cyl. 225; 6-Cyl. 251</b>		Upper; W/O A.C. ....	20602
Fan & Alt. ....	7570	or	25478
Upper; 100, 200 .....	✕20065	Lower .....	20386
or	25473	or	25477
Upper; 300 .....	✕21660	By Pass .....	✕19605
or	25474	Heater .....	28411
Lower; W/Man. Trans. ....	20229	<b>Monaco</b>	
or	25480	<b>V-8 383</b>	
Lower; W/Auto. Trans. ....	25476	Fan & Alt.; W/O A.C. ....	7460
By Pass .....	28411	Alt. & A.C. ....	②7640
Heater .....	28411	P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412
<b>V-8 318</b>		P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435
Fan & Alt.; W/Std. Cool.; Ser. No. 1668000 & Before .....	7490	Fan; W/A.C. ....	7360
Fan & Alt.; W/Std. Cool.; Ser. No. 1668001 & After .....	7460	Upper; W/A.C. ....	✕20875
Fan & Alt.; W/X.C.; Ser. No. 1668000 & Before; W/Single Belt .....	9550	or	25804
Fan & Alt.; W/X.C.; Ser. No. 1668000 & Before; W/Dual Belts .....	②9550	Upper; W/X.C. ....	✕20875
or		or	25804
Fan & Alt.; W/X.C.; Ser. No. 1668001 & After; W/Single Belt .....	9470	Upper; W/O A.C.; W/Std. Cool. ....	21660
Fan & Alt.; W/X.C.; Ser. No. 1668001 & After; W/Dual Belts .....	②9470	or	25477
Fan & P.S. ....	9447	Lower .....	✕20558
Upper; D Series .....	25478	or	26502
Upper; W Series .....	25478	Heater .....	28411
Lower; D Series .....	✕20386	<b>V-8 440</b>	
or	25476	Fan & Alt.; W/O A.C. ....	7460
Lower; W Series .....	25476	Alt. & A.C. ....	②7650
By Pass .....	✕19605	P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412
Heater .....	28411	P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435
<b>V-8 383</b>		Fan; W/A.C. ....	7360
Fan & Alt.; Ser. No. 1668000 & Before .....	9530	Upper; W/A.C. ....	✕20875
Fan & Alt.; Ser. No. 1668001 & After .....	②9463	or	25804
P.S. ....	9415	Upper; W/X.C. ....	✕20875
Upper .....	✕20466	or	25804
or	25480	Upper; W/O A.C.; W/Std. Cool. ....	21660
Lower .....	25528	or	25477
Heater .....	28411	Lower .....	✕20558
		or	26502
		Heater .....	28411

✕Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1967 - Continued</b>		<b>1966 - Continued</b>	
<b>P Series Van</b>		<b>A Series Van - Continued</b>	
<b>6-Cyl. 225</b>		<b>6-Cyl. 170; 6-Cyl. 225 - Continued</b>	
Fan & Alt. ....	7570	By Pass .....	28411
Upper .....	②20065	Heater .....	28411
..... or	25473	<b>V-8 273</b>	
Lower; W/Man. Trans. ....	20229	Fan & Alt. ....	②9490
..... or	25480	Upper .....	25477
Lower; W/Auto. Trans. ....	25476	Lower .....	25476
By Pass .....	28411	By Pass .....	②19605
Heater .....	28411	Heater .....	28411
<b>Polara</b>		<b>Charger</b>	
<b>V-8 318</b>		<b>V-8 273</b>	
Fan & Alt.; W/A.C.; W/Clean Air Pkg. ....	7480	Fan & Alt. ....	7500
Fan & Alt.; W/A.C.; W/O Clean Air Pkg. ....	7460	P.S.; W/39 1/4" Belt O.C. ....	9390
Fan & Alt.; W/O A.C. ....	7460	P.S.; W/40 1/4" Belt O.C. ....	9400
P.S.; W/39 1/4" Belt O.C. ....	9390	A.C. ....	9540
P.S.; W/40 1/4" Belt O.C. ....	9400	Upper; W/A.C. ....	20470
P.S.; W/41 3/8" Belt O.C. ....	9412	..... or	25480
A.C. ....	9550	Upper; W/O A.C. ....	②20370
Upper; W/A.C. ....	20542	..... or	25478
..... or	25806	Lower .....	20386
Upper; W/O A.C. ....	②21794	..... or	25478
..... or	25478	By Pass .....	②19605
Lower .....	20386	Heater .....	28411
..... or	25478	<b>V-8 318</b>	
By Pass .....	②19605	Fan & Alt. ....	7500
Heater .....	28411	P.S.; W/39 1/4" Belt O.C. ....	9390
<b>V-8 383</b>		P.S.; W/40 1/4" Belt O.C. ....	9400
Fan & Alt.; W/O A.C. ....	7460	A.C. ....	9540
Alt. & A.C. ....	②7640	Upper; W/A.C. ....	20470
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	..... or	25480
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	Upper; W/O A.C. ....	②20370
Fan; W/A.C. ....	7360	..... or	25478
Upper; W/A.C. ....	②20875	Lower .....	20386
..... or	25804	..... or	25478
Upper; W/X.C. ....	②20875	By Pass .....	20333
..... or	25804	Heater .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	21660	<b>V-8 361; V-8 383</b>	
..... or	25477	Fan & Alt.; W/O A.C. ....	7460
Lower .....	②20558	Alt. & A.C. ....	②7680
..... or	26502	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
Heater .....	28411	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
<b>V-8 440</b>		Fan; W/A.C. ....	7360
Fan & Alt.; W/O A.C. ....	7460	Upper; W/A.C. ....	20226
Alt. & A.C. ....	②7650	..... or	25480
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	Upper; W/O A.C. ....	20355
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	..... or	25478
Fan; W/A.C. ....	7360	Lower .....	②20558
Upper; W/A.C. ....	②20875	..... or	26502
..... or	25804	Heater .....	28411
Upper; W/X.C. ....	②20875	<b>V-8 426</b>	
..... or	25804	Fan & Alt. ....	7450
Upper; W/O A.C.; W/Std. Cool. ....	21660	P.S.; W/39 3/4" Belt O.C. ....	9395
..... or	25477	P.S.; W/41 3/8" Belt O.C. ....	9412
Lower .....	②20558	P.S.; W/43 3/4" Belt O.C. ....	9435
..... or	26502	Upper .....	②20875
Heater .....	28411	..... or	25478
<b>1966</b>		Lower .....	②20558
<b>A Series Van</b>		..... or	26502
<b>6-Cyl. 170; 6-Cyl. 225</b>		Heater .....	28411
Fan & Alt. ....	7410	<b>V-8 440</b>	
Upper .....	②20065	Fan & Alt.; W/O A.C. ....	7460
..... or	25473	Alt. & A.C. ....	②7680
Lower .....	②20229	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
..... or	25478	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
		Fan; W/A.C. ....	7360

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>Charger - Continued</b>		<b>Coronet - Continued</b>	
<b>V-8 440 - Continued</b>		<b>V-8 426 - Continued</b>	
Upper; W/A.C. ....	20226	P.S.; W/43 3/4" Belt O.C. ....	9435
..... or	25480	Upper .....	②20875
Upper; W/X.C. ....	20355	..... or	25478
..... or	25477	Lower .....	②20558
Upper; W/O A.C.; W/Std. Cool. ....	②21660	..... or	26502
..... or	25474	Heater .....	28411
Lower .....	②20558	<b>V-8 440</b>	
..... or	26502	Fan & Alt.; W/O A.C. ....	7460
Heater .....	28411	Alt. & A.C. ....	②7680
<b>Coronet</b>		P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
<b>6-Cyl. 225</b>		P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
Fan & Alt. ....	7575	Fan; W/A.C. ....	7360
P.S.; W/A.C. ....	7390	Upper; W/A.C. ....	20226
P.S.; W/O A.C. ....	7360	..... or	25480
A.C. ....	9530	Upper; W/X.C. ....	20355
Upper .....	②20065	..... or	25477
..... or	25472	Upper; W/O A.C.; W/Std. Cool. ....	②21660
Lower .....	20465	..... or	25474
..... or	25480	Lower .....	②20558
By Pass .....	28411	..... or	26502
Heater .....	28411	Heater .....	28411
<b>V-8 273</b>		<b>D &amp; W Series Pickup</b>	
Fan & Alt. ....	7500	<b>6-Cyl. 170</b>	
P.S.; W/39 1/4" Belt O.C. ....	9390	Fan & Alt. ....	7550
P.S.; W/40 1/4" Belt O.C. ....	9400	Upper; Early .....	25474
A.C. ....	9540	Upper; Late .....	②20065
Upper; W/A.C. ....	20470	..... or	25473
..... or	25480	Lower; W/Man. Trans. ....	20229
Upper; W/O A.C. ....	②20370	..... or	25480
..... or	25478	Lower; W/Auto. Trans. ....	25478
Lower .....	20386	By Pass .....	28411
..... or	25478	Heater .....	28411
By Pass .....	②19605	<b>6-Cyl. 225</b>	
Heater .....	28411	Fan & Alt. ....	7580
<b>V-8 318</b>		Upper; 100, 200 .....	②20065
Fan & Alt. ....	7500	..... or	25473
P.S.; W/39 1/4" Belt O.C. ....	9390	Upper; 300 .....	②21660
P.S.; W/40 1/4" Belt O.C. ....	9400	..... or	25474
A.C. ....	9540	Lower; W/Man. Trans. ....	20229
Upper; W/A.C. ....	20470	..... or	25480
..... or	25480	Lower; W/Auto. Trans. ....	25478
Upper; W/O A.C. ....	②20370	By Pass .....	28411
..... or	25478	Heater .....	28411
Lower .....	20386	<b>6-Cyl. 251</b>	
..... or	25478	Fan & Alt. ....	7580
By Pass .....	20333	Upper .....	②21660
Heater .....	28411	..... or	25474
<b>V-8 361; V-8 383</b>		Lower; W/Man. Trans. ....	20229
Fan & Alt.; W/O A.C. ....	7460	..... or	25480
Alt. & A.C. ....	②7680	Lower; W/Auto. Trans. ....	25478
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	By Pass .....	28411
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	Heater .....	28411
Fan; W/A.C. ....	7360	<b>V-8 318</b>	
Upper; W/A.C. ....	20226	Fan & Alt.; W/Std. Cool. ....	7490
..... or	25480	Fan & Alt.; W/X.C. ....	②9550
Upper; W/O A.C. ....	20355	Fan & Alt.; W/P.S. ....	9550
..... or	25478	Fan & P.S. ....	9447
Lower .....	②20558	Upper .....	20294
..... or	26502	..... or	25476
Heater .....	28411	Lower; W/Man. Trans.; D Series .....	②20386
<b>V-8 426</b>		..... or	25476
Fan & Alt. ....	7450	Lower; W/Auto. Trans.; D Series .....	②20416
P.S.; W/39 3/4" Belt O.C. ....	9395	..... or	25478
P.S.; W/41 3/8" Belt O.C. ....	9412	Lower; W Series; Town Wagon .....	25476

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Monaco - Continued</b>	
<b>V-8 318 - Continued</b>		<b>V-8 440</b>	
Lower; W Series; Exc. Town Wagon .....	≈<20386	Fan & Alt.; W/O A.C. ....	7460
or	25477	Alt. & A.C. ....	②7680
By Pass .....	≈<20333	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
Heater .....	28411	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
<b>Dart</b>		Fan; W/A.C. ....	7360
<b>6-Cyl. 170</b>		Upper; W/A.C. ....	20226
Fan & Alt. ....	7550	or	25480
P.S.; W/A.C. ....	7390	Upper; W/X.C. ....	20355
P.S.; W/O A.C. ....	7360	or	25477
A.C. ....	9530	Upper; W/O A.C.; W/Std. Cool. ....	≈<21660
Upper .....	≈<20065	or	25474
or	25472	Lower .....	≈<20558
Lower .....	≈<20465	or	26502
or	25478	Heater .....	28411
By Pass .....	28411	<b>P Series Van</b>	
Heater .....	28411	<b>6-Cyl. 170</b>	
<b>6-Cyl. 225</b>		Fan & Alt. ....	7550
Fan & Alt. ....	7575	Upper .....	25474
P.S.; W/A.C. ....	7390	Lower; W/Man. Trans. ....	20229
P.S.; W/O A.C. ....	7360	or	25480
A.C. ....	9530	Lower; W/Auto. Trans. ....	25478
Lower .....	≈<20465	By Pass .....	28411
or	25478	<b>6-Cyl. 225</b>	
By Pass .....	28411	Fan & Alt. ....	7580
Heater .....	28411	Upper .....	≈<20065
<b>V-8 273</b>		or	25473
Fan & Alt.; W/A.C.; W/49 1/4" Belt O.C. ....	7490	Lower; W/Man. Trans. ....	20229
Fan & Alt.; W/A.C.; W/50 1/8" Belt O.C. ....	7500	or	25480
Fan & Alt.; W/O A.C. ....	7490	Lower; W/Auto. Trans. ....	25478
P.S. ....	9390	By Pass .....	28411
A.C. ....	9540	<b>Polara</b>	
Upper; W/A.C. ....	20168	<b>V-8 318</b>	
or	25478	Fan & Alt.; W/O A.C. ....	7516
Upper; W/O A.C. ....	≈<20416	Alt. & A.C. ....	②7585
or	20386	P.S.; W/39 1/4" Belt O.C. ....	9390
Lower .....	25477	P.S.; W/40 1/4" Belt O.C. ....	9400
or	≈<19605	Fan; W/A.C. ....	7370
By Pass .....	28411	Upper; W/A.C. ....	20470
Heater .....	28411	or	25480
<b>Monaco</b>		Upper; W/O A.C. ....	≈<20370
<b>V-8 383</b>		or	25478
Fan & Alt.; W/O A.C. ....	7460	Lower .....	20386
Alt. & A.C. ....	②7680	or	25478
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	By Pass .....	20333
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	Heater .....	28411
Fan; W/A.C. ....	7360	<b>V-8 383</b>	
Upper; W/A.C. ....	20226	Fan & Alt.; W/O A.C. ....	7460
or	25480	Alt. & A.C. ....	②7680
Upper; W/X.C. ....	20355	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
or	25477	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
Upper; W/O A.C.; W/Std. Cool. ....	≈<21660	Fan; W/A.C. ....	7360
or	25474	Upper; W/A.C. ....	20226
Lower .....	≈<20558	or	25480
or	26502	Upper; W/X.C. ....	20355
Heater .....	28411	or	25477
<b>V-8 426</b>		Upper; W/O A.C.; W/Std. Cool. ....	≈<21660
Fan & Alt.; W/Hemi. Eng. ....	7450	or	25474
P.S.; W/39 3/4" Belt O.C. ....	9395	Lower .....	≈<20558
P.S.; W/41 3/8" Belt O.C. ....	9412	or	26502
P.S.; W/43 3/4" Belt O.C. ....	9435	Heater .....	28411
Upper .....	20355	<b>V-8 426</b>	
or	25478	Fan & Alt.; W/Hemi. Eng. ....	7450
Lower .....	≈<20923	P.S.; W/39 3/4" Belt O.C. ....	9395
or	25527	P.S.; W/41 3/8" Belt O.C. ....	9412
Heater .....	28411		

≈<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1965 - Continued</b>		<b>1965 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Monaco - Continued</b>	
<b>V-8 318 - Continued</b>		<b>V-8 413</b>	
Fan & Alt.; W/X.C. ....	Ⓣ9550	Fan & Alt.; W/O A.C. ....	7460
Fan & Alt.; W/P.S. ....	9550	Alt. & A.C. ....	Ⓣ7680
Fan & P.S. ....	9447	P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412
Upper .....	20294	P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435
..... or	25476	Fan; W/A.C. ....	7360
Lower; W/Man. Trans.; D Series .....	Ⓢ<20386	Upper; W/A.C. ....	20226
..... or	25476	..... or	25480
Lower; W/Auto. Trans.; D Series .....	Ⓢ<20416	Upper; W/X.C. ....	Ⓢ<20511
..... or	25478	..... or	25478
Lower; W Series; Town Wagon .....	25476	Upper; W/O A.C.; W/Std. Cool. ....	Ⓢ<21660
Lower; W Series; Exc. Town Wagon .....	Ⓢ<20386	..... or	25474
..... or	25477	Lower .....	Ⓢ<20558
By Pass .....	Ⓢ<20333	..... or	26502
Heater .....	28411	Heater .....	28411
<b>Dart</b>		<b>V-8 426</b>	
<b>6-Cyl. 170</b>		Fan & Alt.; W/Hemi. Eng. ....	7450
Fan & Alt. ....	7550	P.S.; W/39 3/4" Belt O.C. ....	9395
P.S.; W/A.C. ....	7390	P.S.; W/41 3/8" Belt O.C. ....	9412
P.S.; W/O A.C. ....	7360	P.S.; W/43 3/4" Belt O.C. ....	9435
A.C. ....	9530	Upper .....	20355
Upper .....	Ⓢ<20065	..... or	25478
..... or	25472	Lower .....	Ⓢ<20923
Lower .....	Ⓢ<20465	..... or	25527
..... or	25482	Heater .....	28411
By Pass .....	28411	<b>P Series Van</b>	
Heater .....	28411	<b>6-Cyl. 170</b>	
<b>6-Cyl. 225</b>		Fan & Alt. ....	7550
Fan & Alt. ....	7575	Upper .....	25474
P.S.; W/A.C. ....	7390	Lower; W/Man. Trans. ....	20229
P.S.; W/O A.C. ....	7360	..... or	25480
A.C. ....	9530	Lower; W/Auto. Trans. ....	25478
Upper .....	Ⓢ<20065	By Pass .....	28411
..... or	25473	<b>6-Cyl. 225</b>	
Lower .....	Ⓢ<20465	Fan & Alt. ....	7580
..... or	25482	Upper .....	Ⓢ<20065
By Pass .....	28411	..... or	25473
Heater .....	28411	Lower; W/Man. Trans. ....	20229
<b>V-8 273</b>		..... or	25480
Fan & Alt.; W/O A.C. ....	7490	Lower; W/Auto. Trans. ....	25478
Alt. & A.C. ....	Ⓣ7590	By Pass .....	28411
P.S. ....	9390	<b>Polara</b>	
Upper; W/A.C. ....	20168	<b>V-8 318</b>	
..... or	25478	Fan & Alt.; W/O A.C. ....	7516
Upper; W/O A.C. ....	Ⓢ<20416	Alt. & A.C. ....	Ⓣ7585
Lower .....	20386	P.S.; W/39 1/4" Belt O.C. ....	9390
..... or	25477	P.S.; W/40 1/4" Belt O.C. ....	9400
By Pass .....	Ⓢ<19605	Fan; W/A.C. ....	7370
Heater .....	28411	Upper; W/A.C. ....	20470
<b>Monaco</b>		..... or	25480
<b>V-8 383</b>		Upper; W/O A.C. ....	Ⓢ<20370
Fan & Alt.; W/O A.C. ....	7460	..... or	25478
Alt. & A.C. ....	Ⓣ7660	Lower .....	20386
P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412	..... or	25478
P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435	By Pass .....	20333
Fan; W/A.C. ....	7360	Heater .....	28411
Upper; W/A.C. ....	20226	<b>V-8 383</b>	
..... or	25480	Fan & Alt.; W/O A.C. ....	7460
Upper; W/X.C. ....	Ⓢ<20511	Alt. & A.C. ....	Ⓣ7660
..... or	25478	P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412
Upper; W/O A.C.; W/Std. Cool. ....	Ⓢ<21660	P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435
..... or	25474	Fan; W/A.C. ....	7360
Lower .....	Ⓢ<20558	Upper; W/A.C. ....	20226
..... or	26502	..... or	25480
Heater .....	28411		

Ⓢ<Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1965 - Continued</b>		<b>1964 - Continued</b>	
<b>Polara - Continued</b>		<b>330; 440 - Continued</b>	
<b>V-8 383 - Continued</b>		<b>V-8 383 - Continued</b>	
Upper; W/X.C. ....	⊗<20511	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
..... or	25478	Fan; W/A.C. ....	7340
Upper; W/O A.C.; W/Std. Cool. ....	⊗<21660	Upper; W/A.C. ....	21660
..... or	25474	..... or	25478
Lower .....	⊗<20558	Upper; W/O A.C. ....	20355
..... or	26502	..... or	25478
Heater .....	28411	Lower .....	⊗<20923
..... or		..... or	25527
<b>V-8 413</b>		Heater .....	28411
Fan & Alt.; W/O A.C. ....	7460	<b>V-8 426</b>	
Alt. & A.C. ....	⊗7680	Fan & Alt.; W/45 1/8" Belt O.C. ....	7450
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	Fan & Alt.; W/46 1/4" Belt O.C. ....	7460
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	Fan & Alt.; W/48 1/8" Belt O.C. ....	7480
Fan; W/A.C. ....	7360	P.S.; W/41 3/8" Belt O.C. ....	9412
Upper; W/A.C. ....	20226	P.S.; W/43 3/4" Belt O.C. ....	9435
..... or	25480		
Upper; W/X.C. ....	⊗<20511	<b>A Series Van</b>	
..... or	25478	<b>6-Cyl. 170; 6-Cyl. 225</b>	
Upper; W/O A.C.; W/Std. Cool. ....	⊗<21660	Fan & Alt. ....	7410
..... or	25474	Upper .....	⊗<20065
Lower .....	⊗<20558	..... or	25473
..... or	26502	Lower .....	⊗<20229
Heater .....	28411	..... or	25478
<b>V-8 426</b>		By Pass .....	28411
Fan & Alt.; W/Hemi. Eng. ....	7450	Heater .....	28411
P.S.; W/39 3/4" Belt O.C. ....	9395		
P.S.; W/41 3/8" Belt O.C. ....	9412	<b>Custom 880</b>	
P.S.; W/43 3/4" Belt O.C. ....	9435	<b>V-8 361; V-8 383</b>	
Upper .....	20355	Fan & Alt.; W/O A.C. ....	7460
..... or	25478	Alt. & A.C.; W/66 1/8" Belt O.C. ....	⊗7660
Lower .....	⊗<20923	Alt. & A.C.; W/68 3/8" Belt O.C. ....	⊗7680
..... or	25527	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
Heater .....	28411	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
		Fan; W/A.C. ....	7340
<b>1964</b>		Upper; W/A.C. ....	21660
<b>330; 440</b>		..... or	25478
<b>6-Cyl. 225</b>		Upper; W/O A.C. ....	20355
Fan & Alt. ....	7575	..... or	25478
P.S.; W/A.C. ....	7390	Lower .....	⊗<20923
P.S.; W/O A.C. ....	7360	..... or	25527
A.C. ....	9530	Heater .....	28411
Upper; W/A.C. ....	⊗<20450		
..... or	25474	<b>V-8 426</b>	
Upper; W/O A.C. ....	⊗<20065	Fan & Alt.; W/45 1/8" Belt O.C. ....	7450
..... or	25473	Fan & Alt.; W/46 1/4" Belt O.C. ....	7460
Lower .....	20465	Fan & Alt.; W/48 1/8" Belt O.C. ....	7480
..... or	25478	P.S.; W/41 3/8" Belt O.C. ....	9412
By Pass .....	28411	P.S.; W/43 3/4" Belt O.C. ....	9435
Heater .....	28411		
<b>V-8 318</b>		<b>D &amp; W Series Pickup</b>	
Fan & Alt.; W/O A.C. ....	7490	<b>6-Cyl. 170</b>	
P.S. ....	9390	Fan & Alt. ....	7550
A.C. ....	9530	Upper; Early .....	25474
Upper; W/A.C. ....	⊗<21794	Upper; Late .....	⊗<20065
..... or	25478	..... or	25473
Upper; W/O A.C. ....	⊗<20416	Lower; W/Man. Trans. ....	20229
..... or	25478	..... or	25480
Lower .....	20386	Lower; W/Auto. Trans. ....	25478
..... or	25478	By Pass .....	28411
By Pass .....	20333	Heater .....	28411
Heater .....	28411	<b>6-Cyl. 225</b>	
<b>V-8 383</b>		Fan & Alt. ....	7580
Fan & Alt.; W/O A.C. ....	7460	Upper; 100, 200 .....	⊗<20065
Alt. & A.C.; W/66 1/8" Belt O.C. ....	⊗7660	..... or	25473
Alt. & A.C.; W/68 3/8" Belt O.C. ....	⊗7680	Upper; 300 .....	⊗<21660
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	..... or	25474

⊗<Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1964 - Continued</b>		<b>1964 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>P Series Van</b>	
<b>6-Cyl. 225 - Continued</b>		<b>6-Cyl. 170</b>	
Lower; W/Man. Trans. ....	20229	Fan & Alt. ....	7550
or	25480	Upper ....	25474
Lower; W/Auto. Trans. ....	25478	Lower; W/Man. Trans. ....	20229
By Pass .....	28411	or	25480
Heater .....	28411	Lower; W/Auto. Trans. ....	25478
<b>6-Cyl. 251</b>		By Pass .....	28411
Fan & Alt. ....	7580	<b>6-Cyl. 225</b>	
Upper .....	③21660	Fan & Alt. ....	7580
or	25474	Upper .....	③20065
Lower; W/Man. Trans. ....	20229	or	25473
or	25480	Lower; W/Man. Trans. ....	20229
Lower; W/Auto. Trans. ....	25478	or	25480
By Pass .....	28411	Lower; W/Auto. Trans. ....	25478
Heater .....	28411	By Pass .....	28411
<b>V-8 318</b>		<b>Polara</b>	
Fan & Alt.; W/Std. Cool. ....	7490	<b>V-8 318</b>	
Fan & Alt.; W/X.C. ....	②9550	Fan & Alt.; W/O A.C. ....	7490
Upper .....	20294	P.S. ....	9390
or	25476	A.C. ....	9530
Lower; W/Man. Trans.; D Series .....	③20386	Upper; W/A.C. ....	③21794
or	25476	or	25478
Lower; W/Auto. Trans.; D Series .....	③20416	Upper; W/O A.C. ....	③20416
or	25478	or	25478
Lower; W Series; Town Wagon .....	25476	Lower .....	20386
Lower; W Series; Exc. Town Wagon .....	③20386	or	25478
or	25477	By Pass .....	20333
By Pass .....	③20333	Heater .....	28411
Heater .....	28411	<b>V-8 383</b>	
<b>Dart</b>		Fan & Alt.; W/O A.C. ....	7460
<b>6-Cyl. 170</b>		Alt. & A.C.; W/66 1/8" Belt O.C. ....	②7660
Fan & Alt. ....	7550	Alt. & A.C.; W/68 3/8" Belt O.C. ....	②7680
P.S.; W/A.C. ....	7390	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
P.S.; W/O A.C. ....	7360	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
A.C. ....	9530	Fan; W/A.C. ....	7340
Upper .....	③20433	Upper; W/A.C. ....	21660
or	25473	or	25478
Lower .....	③20465	Upper; W/O A.C. ....	20355
or	25482	or	25478
By Pass .....	28411	Lower .....	③20923
Heater .....	28411	or	25527
<b>6-Cyl. 225</b>		Heater .....	28411
Fan & Alt. ....	7575	<b>V-8 426</b>	
P.S.; W/A.C. ....	7390	Fan & Alt.; W/45 1/8" Belt O.C. ....	7450
P.S.; W/O A.C. ....	7360	Fan & Alt.; W/46 1/4" Belt O.C. ....	7460
A.C. ....	9530	Fan & Alt.; W/48 1/8" Belt O.C. ....	7480
Upper .....	25472	P.S.; W/41 3/8" Belt O.C. ....	9412
Lower .....	③20465	P.S.; W/43 3/4" Belt O.C. ....	9435
or	25482	<b>1963</b>	
By Pass .....	28411	<b>330; 440</b>	
Heater .....	28411	<b>6-Cyl. 225</b>	
<b>V-8 273</b>		Fan & Alt. ....	7575
Fan & Alt.; W/O A.C. ....	7490	P.S.; W/A.C. ....	7390
Alt. & A.C. ....	②7590	P.S.; W/O A.C. ....	7360
P.S. ....	9390	A.C. ....	9530
Fan; W/A.C. ....	7375	Upper; W/A.C. ....	③20450
Upper; W/A.C. ....	20168	or	25474
or	25478	Upper; W/O A.C. ....	③20065
Upper; W/O A.C. ....	③20416	or	25473
or	25476	Lower .....	20465
Lower .....	20386	or	25478
or	25477	By Pass .....	28411
By Pass .....	③19605	Heater .....	28411
Heater .....	28411		

③-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1963 - Continued</b>		<b>1963 - Continued</b>	
<b>330; 440 - Continued</b>		<b>D &amp; W Series Pickup - Continued</b>	
<b>V-8 318</b>		<b>6-Cyl. 170 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7490	Upper; Early .....	25474
P.S. ....	9390	Upper; Late .....	②20065
A.C. ....	9530	or	25473
Upper; W/A.C. ....	②21794	Lower; W/Man. Trans. ....	20229
or	25478	or	25480
Upper; W/O A.C. ....	②20416	Lower; W/Auto. Trans. ....	25478
or	25478	By Pass .....	28411
Lower .....	20386	Heater .....	28411
or	25478	<b>6-Cyl. 225</b>	
By Pass .....	20333	Fan & Alt. ....	7580
Heater .....	28411	Upper; 100, 200 .....	②20065
<b>V-8 383</b>		or	25473
Fan & Alt.; W/O A.C. ....	7460	Upper; 300 .....	②21660
Alt. & A.C.; W/66 1/8" Belt O.C. ....	②7660	or	25474
Alt. & A.C.; W/68 3/8" Belt O.C. ....	②7680	Lower; W/Man. Trans. ....	20229
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	or	25480
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	Lower; W/Auto. Trans. ....	25478
Fan; W/A.C. ....	7340	By Pass .....	28411
Upper; W/A.C. ....	21660	Heater .....	28411
or	25478	<b>6-Cyl. 251</b>	
Upper; W/O A.C. ....	20355	Fan & Alt. ....	7580
or	25478	Upper .....	②21660
Lower .....	②20923	or	25474
or	25527	Lower; W/Man. Trans. ....	20229
Heater .....	28411	or	25480
<b>V-8 426</b>		Lower; W/Auto. Trans. ....	25478
Fan & Alt.; W/45 1/8" Belt O.C. ....	7450	By Pass .....	28411
Fan & Alt.; W/46 1/4" Belt O.C. ....	7460	Heater .....	28411
Fan & Alt.; W/48 1/8" Belt O.C. ....	7480	<b>V-8 318</b>	
P.S.; W/41 3/8" Belt O.C. ....	9412	Fan & Alt.; W/Std. Cool. ....	7490
P.S.; W/43 3/4" Belt O.C. ....	9435	Fan & Alt.; W/X.C. ....	②9550
Fan .....	7340	Upper .....	20294
<b>Custom 880</b>		or	25476
<b>V-8 361</b>		Lower; W/Man. Trans.; D Series .....	②20386
Fan & Alt.; W/O A.C. ....	7460	or	25476
Alt. & A.C.; W/66 1/8" Belt O.C. ....	②7660	Lower; W/Auto. Trans.; D Series .....	②20416
Alt. & A.C.; W/68 3/8" Belt O.C. ....	②7680	or	25478
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	Lower; W Series; Town Wagon .....	25476
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	Lower; W Series; Exc. Town Wagon .....	②20386
Fan; W/A.C. ....	7340	or	25477
Upper; W/A.C. ....	21660	By Pass .....	②20333
or	25478	Heater .....	28411
Upper; W/O A.C. ....	20355	<b>Dart</b>	
or	25478	<b>6-Cyl. 170</b>	
Lower .....	②20923	Fan & Alt. ....	7550
or	25527	P.S.; W/A.C. ....	7390
Heater .....	28411	P.S.; W/O A.C. ....	7360
<b>V-8 383</b>		A.C. ....	9530
Fan & Alt.; W/O A.C. ....	7460	Upper .....	②20433
Alt. & A.C.; W/66 1/8" Belt O.C. ....	②7660	or	25473
Alt. & A.C.; W/68 3/8" Belt O.C. ....	②7680	Lower .....	②20465
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	or	25482
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	By Pass .....	28411
Fan; W/A.C. ....	7340	Heater .....	28411
Upper; W/A.C. ....	21660	<b>6-Cyl. 225</b>	
or	25478	Fan & Alt. ....	7575
Upper; W/O A.C. ....	20355	P.S.; W/A.C. ....	7390
or	25478	P.S.; W/O A.C. ....	7360
Lower .....	②20923	A.C. ....	9530
or	25527	Upper .....	25472
Heater .....	28411	Lower .....	②20465
<b>V-8 426</b>		or	25482
Fan & Alt.; W/45 1/8" Belt O.C. ....	7450	By Pass .....	28411
Fan & Alt.; W/46 1/4" Belt O.C. ....	7460	Heater .....	28411
Fan & Alt.; W/48 1/8" Belt O.C. ....	7480	<b>6-Cyl. 251</b>	
P.S.; W/41 3/8" Belt O.C. ....	9412	Fan & Alt. ....	7575
P.S.; W/43 3/4" Belt O.C. ....	9435	P.S.; W/A.C. ....	7390
Fan .....	7340	P.S.; W/O A.C. ....	7360
<b>D &amp; W Series Pickup</b>		A.C. ....	9530
<b>6-Cyl. 170</b>		Upper .....	25472
Fan & Alt. ....	7550	Lower .....	②20465
<b>6-Cyl. 225</b>		or	25482
Fan & Alt. ....	7575	By Pass .....	28411
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 251</b>	
A.C. ....	9530	Fan & Alt. ....	7575
Upper .....	25472	P.S.; W/A.C. ....	7390
Lower .....	②20465	P.S.; W/O A.C. ....	7360
or	25482	A.C. ....	9530
By Pass .....	28411	Upper .....	25472
Heater .....	28411	Lower .....	②20465
<b>6-Cyl. 251</b>		or	25482
Fan & Alt. ....	7575	By Pass .....	28411
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 225</b>	
A.C. ....	9530	Fan & Alt. ....	7575
Upper .....	25472	P.S.; W/A.C. ....	7390
Lower .....	②20465	P.S.; W/O A.C. ....	7360
or	25482	A.C. ....	9530
By Pass .....	28411	Upper .....	25472
Heater .....	28411	Lower .....	②20465
<b>6-Cyl. 225</b>		or	25482
Fan & Alt. ....	7575	By Pass .....	28411
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 251</b>	
A.C. ....	9530	Fan & Alt. ....	7575
Upper .....	25472	P.S.; W/A.C. ....	7390
Lower .....	②20465	P.S.; W/O A.C. ....	7360
or	25482	A.C. ....	9530
By Pass .....	28411	Upper .....	25472
Heater .....	28411	Lower .....	②20465
<b>6-Cyl. 251</b>		or	25482
Fan & Alt. ....	7575	By Pass .....	28411
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 225</b>	
A.C. ....	9530	Fan & Alt. ....	7575
Upper .....	25472	P.S.; W/A.C. ....	7390
Lower .....	②20465	P.S.; W/O A.C. ....	7360
or	25482	A.C. ....	9530
By Pass .....	28411	Upper .....	25472
Heater .....	28411	Lower .....	②20465
<b>6-Cyl. 225</b>		or	25482
Fan & Alt. ....	7575	By Pass .....	28411
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 251</b>	
A.C. ....	9530	Fan & Alt. ....	7575
Upper .....	25472	P.S.; W/A.C. ....	7390
Lower .....	②20465	P.S.; W/O A.C. ....	7360
or	25482	A.C. ....	9530
By Pass .....	28411	Upper .....	25472
Heater .....	28411	Lower .....	②20465
<b>6-Cyl. 251</b>		or	25482
Fan & Alt. ....	7575	By Pass .....	28411
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 225</b>	
A.C. ....	9530	Fan & Alt. ....	7575
Upper .....	25472	P.S.; W/A.C. ....	7390
Lower .....	②20465	P.S.; W/O A.C. ....	7360
or	25482	A.C. ....	9530
By Pass .....	28411	Upper .....	25472
Heater .....	28411	Lower .....	②20465
<b>6-Cyl. 225</b>		or	25482
Fan & Alt. ....	7575	By Pass .....	28411
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 251</b>	
A.C. ....	9530	Fan & Alt. ....	7575
Upper .....	25472	P.S.; W/A.C. ....	7390
Lower .....	②20465	P.S.; W/O A.C. ....	7360
or	25482	A.C. ....	9530
By Pass .....	28411	Upper .....	25472
Heater .....	28411	Lower .....	②20465
<b>6-Cyl. 251</b>		or	25482
Fan & Alt. ....	7575	By Pass .....	28411
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 225</b>	
A.C. ....	9530	Fan & Alt. ....	7575
Upper .....	25472	P.S.; W/A.C. ....	7390
Lower .....	②20465	P.S.; W/O A.C. ....	7360
or	25482	A.C. ....	9530
By Pass .....	28411	Upper .....	25472
Heater .....	28411	Lower .....	②20465
<b>6-Cyl. 225</b>		or	25482
Fan & Alt. ....	7575	By Pass .....	28411
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 251</b>	
A.C. ....	9530	Fan & Alt. ....	7575
Upper .....	25472	P.S.; W/A.C. ....	7390
Lower .....	②20465	P.S.; W/O A.C. ....	7360
or	25482	A.C. ....	9530
By Pass .....	28411	Upper .....	25472
Heater .....	28411	Lower .....	②20465
<b>6-Cyl. 251</b>		or	25482
Fan & Alt. ....	7575	By Pass .....	28411
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 225</b>	
A.C. ....	9530	Fan & Alt. ....	7575
Upper .....	25472	P.S.; W/A.C. ....	7390
Lower .....	②20465	P.S.; W/O A.C. ....	7360
or	25482	A.C. ....	9530
By Pass .....	28411	Upper .....	25472
Heater .....	28411	Lower .....	②20465
<b>6-Cyl. 225</b>		or	25482
Fan & Alt. ....	7575	By Pass .....	28411
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 251</b>	
A.C. ....	9530	Fan & Alt. ....	7575
Upper .....	25472	P.S.; W/A.C. ....	7390
Lower .....	②20465	P.S.; W/O A.C. ....	7360
or	25482	A.C. ....	9530
By Pass .....	28411	Upper .....	25472
Heater .....	28411	Lower .....	②20465
<b>6-Cyl. 251</b>		or	25482
Fan & Alt. ....	7575	By Pass .....	28411
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 225</b>	
A.C. ....	9530	Fan & Alt. ....	7575
Upper .....	25472	P.S.; W/A.C. ....	7390
Lower .....	②20465	P.S.; W/O A.C. ....	7360
or	25482	A.C. ....	9530
By Pass .....	28411	Upper .....	25472
Heater .....	28411</		

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1963 - Continued</b>		<b>1962 - Continued</b>	
<b>P Series Van</b>		<b>D &amp; W Series Pickup</b>	
<b>6-Cyl. 170</b>		<b>6-Cyl. 170</b>	
Fan & Alt. ....	7550	Fan & Alt. ....	7550
Upper .....	25474	Upper; Early .....	25474
Lower; W/Man. Trans. ....	20229	Upper; Late .....	②20065
..... or .....	25480	..... or .....	25473
Lower; W/Auto. Trans. ....	25478	Lower; W/Man. Trans. ....	20229
By Pass .....	28411	..... or .....	25480
<b>6-Cyl. 225</b>		Lower; W/Auto. Trans. ....	
Fan & Alt. ....	7580	By Pass .....	25478
Upper .....	②20065	Heater .....	28411
..... or .....	25473	<b>6-Cyl. 225</b>	
Lower; W/Man. Trans. ....	20229	Fan & Alt. ....	7580
..... or .....	25480	Upper .....	②20065
Lower; W/Auto. Trans. ....	25478	..... or .....	25473
By Pass .....	28411	Lower; W/Man. Trans. ....	20229
<b>Polara</b>		..... or .....	
<b>V-8 318</b>		Lower; W/Auto. Trans. ....	
Fan & Alt.; W/O A.C. ....	7490	By Pass .....	25478
P.S. ....	9390	Heater .....	28411
A.C. ....	9530	<b>6-Cyl. 251</b>	
Upper; W/A.C. ....	②21794	Fan & Alt. ....	7580
..... or .....	25478	Upper .....	②21660
Upper; W/O A.C. ....	②20416	..... or .....	25474
..... or .....	25478	Lower; W/Man. Trans. ....	20229
Lower .....	20386	..... or .....	25480
..... or .....	25478	Lower; W/Auto. Trans. ....	25478
By Pass .....	20333	By Pass .....	28411
Heater .....	28411	Heater .....	28411
<b>V-8 383</b>		<b>V-8 318</b>	
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt.; W/Std. Cool. ....	7490
Alt. & A.C.; W/66 1/8" Belt O.C. ....	②7660	Fan & Alt.; W/X.C. ....	②9550
Alt. & A.C.; W/68 3/8" Belt O.C. ....	②7680	Upper .....	20294
P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412	..... or .....	25476
P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435	Lower; W/Man. Trans.; D Series .....	②20386
Fan; W/A.C. ....	7340	..... or .....	25476
Upper; W/A.C. ....	21660	Lower; W/Auto. Trans.; D Series .....	②20416
..... or .....	25478	..... or .....	25478
Upper; W/O A.C. ....	20355	Lower; W Series; Town Wagon .....	25476
..... or .....	25478	Lower; W Series; Exc. Town Wagon .....	②20386
Lower .....	②20923	..... or .....	25477
..... or .....	25527	By Pass .....	②20333
Heater .....	28411	Heater .....	28411
<b>V-8 426</b>		<b>Dart</b>	
Fan & Alt.; W/45 1/8" Belt O.C. ....	7450	<b>6-Cyl. 225</b>	
Fan & Alt.; W/46 1/4" Belt O.C. ....	7460	Fan & Alt. ....	7575
Fan & Alt.; W/48 1/8" Belt O.C. ....	7480	P.S.; W/A.C. ....	7370
P.S.; W/41 3/8" Belt O.C. ....	9412	A.C. ....	9530
P.S.; W/43 3/4" Belt O.C. ....	9435	Upper; W/O A.C. ....	25473
Fan .....	7340	Lower .....	20465
<b>1962</b>		..... or .....	25478
<b>Custom 880</b>		By Pass .....	28411
<b>V-8 361</b>		Heater .....	28411
Fan & Alt.; W/O A.C. ....	7460	<b>V-8 318</b>	
Alt. & A.C. ....	②7660	Fan & Alt. ....	7490
P.S. ....	9405	P.S.; W/5" Dia. S.P. Pulley .....	9390
Fan; W/A.C. ....	7340	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9400
Upper; W/A.C. ....	21660	A.C. ....	9530
..... or .....	25478	Upper; W/A.C. ....	②21794
Lower .....	②20923	..... or .....	25478
..... or .....	25527	Upper; W/O A.C. ....	②20416
Heater .....	28411	..... or .....	25477
		Lower .....	20386
		..... or .....	25478
		By Pass .....	20333
		Heater .....	28411

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1962 - Continued</b>		<b>1961</b>	
<b>Dart - Continued</b>		<b>D &amp; W Series Pickup</b>	
<b>V-8 361</b>		<b>6-Cyl. 170</b>	
Fan & Alt.; W/O A.C. ....	7541	Fan & Alt. ....	7550
Alt. & A.C. ....	②7660	Upper; Early ....	25474
P.S. ....	9435	Upper; Late ....	≧20065
Fan; W/A.C. ....	7340	or	25473
Upper; W/O A.C. ....	20065	Lower; W/Man. Trans. ....	20229
or	25473	or	25480
Upper; W/A.C. ....	21660	Lower; W/Auto. Trans. ....	25478
or	25478	By Pass ....	28411
Lower ....	≧20923	Heater ....	28411
or	25527	<b>6-Cyl. 225</b>	
Heater ....	28411	Fan & Alt. ....	7580
<b>Lancer</b>		Upper ....	≧20065
<b>6-Cyl. 170</b>		or	25473
Fan & Alt.; W/O A.C. ....	7550	Lower; W/Man. Trans. ....	20229
Alt.; W/A.C. ....	7530	or	25480
P.S.; W/O A.C. ....	7370	Lower; W/Auto. Trans. ....	25478
Fan & P.S.; W/A.C. ....	7448	By Pass ....	28411
A.C. ....	9550	Heater ....	28411
Upper; W/O A.C.; W/P.S. ....	≧20450	<b>6-Cyl. 251</b>	
or	25476	Fan & Alt. ....	7580
Upper; W/O A.C.; W/O P.S. ....	≧20065	Upper ....	≧21660
or	25472	or	25474
Lower ....	≧20465	Lower; W/Man. Trans. ....	20229
or	25477	or	25480
By Pass ....	28411	Lower; W/Auto. Trans. ....	25478
Heater ....	28411	By Pass ....	28411
<b>6-Cyl. 225</b>		Heater ....	28411
Fan & Alt. ....	7575	<b>V-8 318</b>	
A.C. ....	9530	Fan & Alt. ....	7541
Upper; W/O A.C. ....	25473	Upper ....	20294
Lower ....	≧20465	or	25476
or	25477	Lower; W/Man. Trans.; D Series ....	≧20386
By Pass ....	28411	or	25476
Heater ....	28411	Lower; W/Auto. Trans.; D Series ....	≧20416
<b>P Series Van</b>		or	25478
<b>6-Cyl. 170</b>		Lower; W Series; Town Wagon ....	25476
Fan & Alt. ....	7550	Lower; W Series; Exc. Town Wagon ....	≧20386
Upper ....	25474	or	25477
Lower; W/Man. Trans. ....	20229	By Pass ....	≧20333
or	25480	Heater ....	28411
Lower; W/Auto. Trans. ....	25478	<b>Dart</b>	
By Pass ....	28411	<b>6-Cyl. 225</b>	
<b>6-Cyl. 225</b>		Alt.; W/A.C. ....	7530
Fan & Alt. ....	7580	Fan & Alt.; W/O A.C. ....	7575
Upper ....	≧20065	P.S.; W/O A.C. ....	7370
or	25473	Fan & P.S.; W/A.C. ....	7448
Lower; W/Man. Trans. ....	20229	A.C. ....	9550
or	25480	Upper ....	≧20065
Lower; W/Auto. Trans. ....	25478	or	25472
By Pass ....	28411	Lower ....	25480
<b>Polara</b>		By Pass ....	28411
<b>V-8 361</b>		Heater ....	28411
Fan & Alt.; W/O A.C. ....	7460	<b>V-8 318</b>	
Alt. & A.C. ....	②7660	Alt.; W/A.C. ....	7215
P.S. ....	9405	Fan & Alt.; W/O A.C. ....	7541
Fan; W/A.C. ....	7340	P.S.; W/5" Dia. A.P. Pulley ....	9390
Upper; W/O A.C. ....	20355	P.S.; W/5 1/2" Dia. S.P. Pulley ....	9400
or	25478	A.C. ....	②7650
Upper; W/A.C. ....	21660	Fan; W/A.C. ....	7370
or	25478	Upper ....	≧20416
Lower ....	≧20923	or	25476
or	25527	Lower ....	21660
Heater ....	28411	or	25477
		By Pass ....	20333

②Two Required.

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1961 - Continued</b>		<b>1961 - Continued</b>	
<b>Dart - Continued</b>		<b>Polara - Continued</b>	
<b>V-8 318 - Continued</b>		<b>V-8 361; V-8 383 - Continued</b>	
Heater .....	28411	Lower .....	≈20923
<b>V-8 361; V-8 383</b>			or
Fan & Alt.; W/O A.C. ....	7541	Heater .....	25527
Alt. & A.C. ....	Ⓣ7660		28411
P.S. ....	9435	<b>1960</b>	
Fan; W/A.C. ....	7340	<b>D &amp; W Series Pickup</b>	
Upper; W/A.C. ....	21660	<b>6-Cyl. 230</b>	
	or	Fan & Gen.; W/O P.S.; Exc. W300 .....	
Upper; W/O A.C. ....	25478		7500
	20065	Fan & Gen.; W300 .....	
	25473		TR24476
Lower .....	≈20923	Fan & Gen.; W/P.S.; Exc. W300 .....	
	or		7516
Heater .....	25527	Fan & Gen.; W/P.S.; W300 .....	
	28411		TR24515
<b>Lancer</b>		Gov.; W300 .....	
<b>6-Cyl. 170</b>			TR24400
Fan & Alt.; W/O A.C. ....	7550	Upper; Exc. W300 .....	
Alt.; W/A.C. ....	7530		≈20957
P.S.; W/O A.C. ....	7370		or
Fan & P.S.; W/A.C. ....	7448	Upper; W300 .....	
A.C. ....	9550		26504
Upper; W/O A.C.; W/P.S. ....	≈20450	Lower; Exc. W300 .....	
	or		25480
Upper; W/O A.C.; W/O P.S. ....	25476	Lower; W300 .....	
	≈20065		24024
	25472	Heater .....	
Lower .....	≈20465		28411
	or	<b>6-Cyl. 251</b>	
By Pass .....	25477	Fan & Gen.; W/O P.S. ....	
Heater .....	28411		TR24476
<b>6-Cyl. 225</b>		Fan & Gen.; W/P.S. ....	
Fan & Alt. ....	7575		TR24515
P.S.; W/O A.C. ....	7360	Gov. ....	
Upper .....	25473		TR24400
Lower .....	≈20465	Upper .....	
	or		26504
By Pass .....	28411	Lower .....	
Heater .....	28411		24024
<b>P Series Van</b>			28411
<b>6-Cyl. 170</b>		<b>V-8 318</b>	
Fan & Alt. ....	7550	Fan & Gen. ....	
Upper .....	25474		7630
Lower; W/Man. Trans. ....	20229	P.S. ....	
	25480		9590
	or	Upper .....	
Lower; W/Auto. Trans. ....	25478		25527
By Pass .....	28411	Lower .....	
<b>6-Cyl. 225</b>			≈20386
Fan & Alt. ....	7580		or
Upper .....	≈20065	By Pass .....	
	or		≈20618
Lower; W/Man. Trans. ....	25473	Heater .....	
	20229		28411
	or	<b>Dart</b>	
Lower; W/Auto. Trans. ....	25480	<b>6-Cyl. 225</b>	
By Pass .....	25478	Fan & Gen. ....	
Heater .....	28411		7405
<b>Polara</b>		Fan & P.S. ....	
<b>V-8 361; V-8 383</b>			7480
Fan & Alt.; W/O A.C. ....	7541	Upper .....	
Alt. & A.C. ....	Ⓣ7660		≈20065
P.S. ....	9435	or	
Fan; W/A.C. ....	7340	Lower .....	
Upper; W/A.C. ....	21660		≈20763
	or		or
Upper; W/O A.C. ....	25478	By Pass .....	
	20065		28411
	25473	Heater .....	
			28411
		<b>V-8 318</b>	
		Gen.; W/A.C. ....	
			7215
		Fan & Gen.; W/O A.C. ....	
			7575
		P.S. ....	
			9390
		A.C. ....	
			Ⓣ7650
		Fan; W/A.C. ....	
			7370
		Upper .....	
			≈20416
		or	
		Lower .....	
			25476
		or	
		21660	
		or	
		25477	
		By Pass .....	
			20333
		Heater .....	
			28411
		<b>V-8 361; V-8 383</b>	
		Fan & Gen.; W/O A.C. ....	
			7565
		Gen. & A.C. ....	
			Ⓣ7660
		P.S. ....	
			9405
		Fan; W/A.C. ....	
			7340
		Upper; W/A.C. ....	
			21660
		or	
		25478	
		Upper; W/O A.C. ....	
			20065
		or	
			25473

ⓉTwo Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1960 - Continued</b>		<b>1959 - Continued</b>	
<b>Dart - Continued</b>		<b>Coronet - Continued</b>	
<b>V-8 361; V-8 383 - Continued</b>		<b>6-Cyl. 230 - Continued</b>	
Lower .....	⊗20923	Fan & Gen.; W/O P.S. ....	7400
..... or	25527	Fan & P.S. ....	7430
Heater .....	28411	Upper .....	⊗21794
		..... or	25473
		Lower .....	⊗20230
		..... or	25476
		Heater .....	28411
<b>Matador</b>		<b>V-8 326</b>	
<b>V-8 361; V-8 383</b>		Fan & Gen.; W/O A.C.; W/O P.S. ....	
Fan & Gen.; W/O A.C. ....	7565	Fan & Gen.; W/O A.C.; W/P.S. ....	7575
Gen. & A.C. ....	⊗7660	Gen. & Idler; W/A.C. ....	7215
P.S. ....	9405	P.S.; W/39 1/4" Belt O.C. ....	9390
Fan; W/A.C. ....	7340	P.S.; W/40 3/4" Belt O.C. ....	9405
Upper; W/A.C. ....	21660	A.C. ....	⊗7650
..... or	25478	Air Susp. Compr. & Gen.; W/O A.C.; W/P.S. ....	7565
Upper; W/O A.C. ....	20065	Air Susp. Compr. & Gen.; W/O A.C.; W/O P.S. ....	7580
..... or	25473	Fan; W/A.C. ....	7355
Lower .....	⊗20923	Fan; W/O A.C.; W/Air Suspension ....	7370
..... or	25527	Fan; W/O P.S.; W/Air Suspension ....	7370
Heater .....	28411	Fan; W/O A.C.; W/P.S.; W/Air Suspension ....	7355
		Upper; W/A.C.; W/Std. Cool. ....	25478
		Upper; W/A.C.; W/X.C. ....	⊗21660
		..... or	25474
		Upper; W/O A.C.; W/O Air Suspension ....	⊗20416
		..... or	25474
		Upper; W/O A.C.; W/Air Suspension ....	25476
		Lower .....	21660
		..... or	25476
		By Pass .....	20333
		Heater .....	28411
<b>P Series Van</b>		<b>V-8 383</b>	
<b>6-Cyl. 230</b>		Fan & Gen.; W/O A.C.; W/O P.S. ....	
Fan & Gen.; W/P.S. ....	7516	Fan & Gen.; W/O A.C.; W/P.S. ....	7575
Fan & Gen.; W/O P.S. ....	7500	Gen. & Idler; W/A.C. ....	7215
Upper .....	⊗20957	P.S.; W/39 1/4" Belt O.C. ....	9390
..... or	26501	P.S.; W/40 3/4" Belt O.C. ....	9405
Lower .....	25480	A.C. ....	⊗7650
Heater .....	28411	Air Susp. Compr.; W/A.C. ....	7430
		Air Susp. Compr. & Gen.; W/O A.C. ....	7660
		Fan; W/A.C. ....	7370
		Fan; W/O A.C.; W/Air Suspension ....	7380
		Upper; W/A.C. ....	⊗20450
		..... or	25473
		Upper; W/O A.C.; W/O Air Suspension ....	⊗21660
		..... or	25473
		Upper; W/O A.C.; W/Air Suspension ....	⊗21660
		..... or	25474
		Lower .....	⊗20923
		..... or	25527
		Heater .....	28411
<b>V-8 318</b>		<b>D &amp; W Series Pickup</b>	
<b>6-Cyl. 230</b>		<b>6-Cyl. 230</b>	
Fan & Gen. ....	7630	Fan & Gen.; W/O P.S.; Exc. W300 ....	7480
P.S. ....	9590	Fan & Gen.; W300 ....	TR24476
Upper .....	25527	Fan & Gen.; W/P.S.; Exc. W300 ....	7516
Lower .....	⊗20386	Fan & Gen.; W/P.S.; W300 ....	TR24515
..... or	25476	Gov.; W300 ....	TR24400
By Pass .....	⊗20618	Upper; Exc. W300 ....	⊗20957
Heater .....	28411	..... or	26501
		Upper; W300 ....	26504
		Lower; Exc. W300 ....	25480
		Lower; W300 ....	24024
		Heater .....	28411
<b>Polara</b>			
<b>V-8 361</b>			
Fan & Alt.; W/O A.C. ....	7541		
Alt. & A.C. ....	⊗7660		
P.S. ....	9435		
Fan; W/A.C. ....	7340		
Upper; W/A.C. ....	21660		
..... or	25478		
Upper; W/O A.C. ....	20065		
..... or	25473		
Lower .....	⊗20923		
..... or	25527		
Heater .....	28411		
<b>V-8 383</b>			
Fan & Gen.; W/O A.C. ....	7565		
Gen. & A.C. ....	⊗7660		
P.S. ....	9405		
Fan; W/A.C. ....	7340		
Upper; W/A.C. ....	21660		
..... or	25478		
Upper; W/O A.C. ....	20065		
..... or	25473		
Lower .....	⊗20923		
..... or	25527		
Heater .....	28411		
<b>1959</b>			
<b>Coronet</b>			
<b>6-Cyl. 230</b>			
Gen.; W/P.S. ....	7380		

⊗Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1959 - Continued</b>		<b>1959 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Royal - Continued</b>	
<b>6-Cyl. 251</b>		<b>V-8 383 - Continued</b>	
Fan & Gen.; W/O P.S. ....	TR24476	Upper; W/O A.C.; W/O Air Suspension .....	③-21660
Fan & Gen.; W/P.S. ....	TR24515	.....	or 25473
Gov. ....	TR24400	Upper; W/O A.C.; W/Air Suspension .....	③-21660
Upper .....	26504	.....	or 25474
Lower .....	24024	Lower .....	③-20923
Heater .....	28411	.....	or 25527
<b>V-8 318</b>		Heater .....	28411
Fan & Gen. ....	7630	<b>1958</b>	
P.S. ....	9600	<b>Coronet</b>	
Upper .....	25527	<b>6-Cyl. 230</b>	
Lower .....	③-20386	Gen.; W/P.S. ....	7380
.....	or 25476	Fan & Gen.; W/O P.S. ....	7400
By Pass .....	③-20618	Fan & P.S.; W/43 1/8" Belt O.C. ....	7430
Heater .....	28411	Upper .....	③-21794
<b>P Series Van</b>		.....	or 25473
<b>6-Cyl. 230</b>		Lower .....	③-20230
Fan & Gen.; W/P.S. ....	7516	.....	or 25476
Fan & Gen.; W/O P.S. ....	7480	Heater .....	28411
Upper .....	③-20957	<b>V-8 325</b>	
.....	or 26501	Fan & Gen.; W/O A.C. ....	7575
Lower .....	25480	Gen. & A.C. ....	②7715
Heater .....	28411	P.S.; W/A.C. ....	7400
<b>V-8 318</b>		P.S.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
Fan & Gen. ....	7630	P.S.; W/O A.C.; W/38 1/4" Belt O.C. ....	9380
P.S. ....	9600	P.S.; W/O A.C.; W/40 3/4" Belt O.C. ....	9405
Upper .....	25527	P.S.; W/O A.C.; W/41 3/4" Belt O.C. ....	7417
Lower .....	③-20386	Fan; W/A.C. ....	7370
.....	or 25476	Upper; W/A.C.; W/Std. Cool. ....	20065
By Pass .....	③-20618	Upper; W/A.C.; W/X.C. ....	20355
Heater .....	28411	.....	or 25476
<b>Royal</b>		Upper; W/O A.C. ....	③-20416
<b>V-8 361</b>		.....	or 25473
Fan & Gen.; W/O A.C.; W/O P.S. ....	7580	Lower .....	③-21660
Fan & Gen.; W/O A.C.; W/P.S. ....	7565	.....	or 25476
Gen. & Idler; W/A.C. ....	7215	Heater .....	28411
P.S.; W/39 1/4" Belt O.C. ....	9390	<b>V-8 361</b>	
P.S.; W/40 3/4" Belt O.C. ....	9405	Fan & Gen.; W/O A.C. ....	7565
A.C. ....	②7650	Gen. & A.C.; Ser. No. 17614 & Before .....	②7715
Air Susp. Compr.; W/A.C. ....	7430	Gen. & A.C.; Ser. No. 17615 & After .....	②7695
Air Susp. Compr. & Gen.; W/O A.C. ....	7660	P.S.; W/A.C. ....	9405
Fan; W/A.C. ....	7370	P.S.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
Fan; W/O A.C.; W/Air Suspension .....	7380	P.S.; W/O A.C.; W/38 1/4" Belt O.C. ....	9380
Upper; W/A.C. ....	③-20450	P.S.; W/O A.C.; W/40 3/4" Belt O.C. ....	9405
.....	or 25473	P.S.; W/O A.C.; W/41 3/4" Belt O.C. ....	7417
Upper; W/O A.C.; W/O Air Suspension .....	③-21660	Fan; W/A.C. ....	7370
.....	or 25473	Upper; W/A.C.; W/Std. Cool. ....	20065
Upper; W/O A.C.; W/Air Suspension .....	③-21660	Upper; W/X.C. ....	20355
.....	or 25474	.....	or 25476
Lower .....	③-20923	Upper; W/O A.C.; W/Std. Cool. ....	③-21660
.....	or 25527	.....	or 25473
Heater .....	28411	Lower .....	21660
<b>V-8 383</b>		.....	or 25476
Fan & Gen.; W/O A.C.; W/O P.S. ....	7565	Heater .....	28411
Fan & Gen.; W/O A.C.; W/P.S. ....	7575	<b>D &amp; W Series Pickup</b>	
Gen. & Idler; W/A.C. ....	7215	<b>6-Cyl. 230</b>	
P.S.; W/39 1/4" Belt O.C. ....	9390	Fan & Gen.; W/P.S.; Exc. W300 .....	7516
P.S.; W/40 3/4" Belt O.C. ....	9405	Fan & Gen.; W/O P.S.; Exc. W300 .....	7480
A.C. ....	②7650	Fan & Gen.; W300 .....	TR24476
Air Susp. Compr.; W/A.C. ....	7430	P.S.; Exc. W300 .....	7390
Air Susp. Compr. & Gen.; W/O A.C. ....	7660	P.S.; W300 .....	9330
Fan; W/A.C. ....	7370	Upper; Exc. W300 .....	③-20957
Fan; W/O A.C.; W/Air Suspension .....	7380	.....	or 26501
Upper; W/A.C. ....	③-20450	Upper; W300 .....	26504
.....	or 25473		

③-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1958 - Continued</b>		<b>1958 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Royal - Continued</b>	
<b>6-Cyl. 230 - Continued</b>		<b>V-8 350; V-8 361 - Continued</b>	
Lower; Exc. W300 .....	25480	Upper; W/X.C. ....	20355
Lower; W300 .....	24024	.....	25476
Heater .....	28411	..... or	②21660
<b>6-Cyl. 251</b>		Upper; W/O A.C.; W/Std. Cool. ....	25473
Fan & Gen. ....	TR24476	..... or	21660
P.S. ....	9330	Lower .....	25476
Upper .....	26504	..... or	28411
Lower .....	24024	Heater .....	
Heater .....	28411		
<b>V-8 315</b>		<b>1957</b>	
Fan & Gen. ....	7660	<b>Coronet</b>	
Upper; Exc. W300 .....	②20957	<b>6-Cyl. 230</b>	
..... or	26501	Fan & Gen.; W/P.S. ....	
Upper; W300 .....	②20046	Fan & Gen.; W/O P.S. ....	
..... or	26501	Upper .....	
Lower .....	20355	..... or	
..... or	25476	Lower .....	
Heater .....	28411	..... or	
		Heater .....	
		.....	
		<b>V-8 325</b>	
		Gen.; W/O A.C.; W/P.S. ....	
		Fan & Gen.; W/O A.C.; W/O P.S. ....	
		Gen. & A.C. ....	
		P.S. ....	
		Fan; W/A.C. ....	
		Fan; W/O A.C.; W/P.S. ....	
		Upper; W/A.C. ....	
		..... or	
		Upper; W/O A.C. ....	
		..... or	
		Lower .....	
		..... or	
		Heater .....	
		.....	
		<b>V-8 354</b>	
		Gen.; W/O A.C.; Eng. No. 7599 & Before .....	
		Gen.; W/O A.C.; Eng. No. 7600 & After .....	
		Gen. & A.C. ....	
		P.S. ....	
		Fan; W/A.C. ....	
		Fan; W/O A.C. ....	
		Upper; W/A.C. ....	
		..... or	
		Upper; W/O A.C. ....	
		..... or	
		Lower .....	
		..... or	
		Heater .....	
		.....	
		<b>D &amp; W Series Pickup</b>	
		<b>6-Cyl. 230</b>	
		Fan & Gen.; Exc. W300 .....	
		Fan & Gen.; W300 .....	
		P.S.; Exc. W300 .....	
		P.S.; W300 .....	
		Upper; Exc. W300 .....	
		..... or	
		Upper; W300 .....	
		Lower; Exc. W300 .....	
		Lower; W300 .....	
		Heater .....	
		<b>V-8 315</b>	
		Fan & Gen. ....	
		P.S. ....	
		Upper; Exc. W300 .....	
		..... or	
		26501	
		26504	
		25480	
		24024	
		28411	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

②Cut to Fit.

②Two Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1957 - Continued</b>		<b>1956 - Continued</b>	
<b>D &amp; W Series Pickup - Continued</b>		<b>Coronet - Continued</b>	
<b>V-8 315 - Continued</b>		<b>V-8 270 - Continued</b>	
Upper; W300 .....	≈<20046	Fan & Gen.; W/O A.C.; W/O P.S. ....	7580
..... or	26501	Gen. & A.C. ....	②7743
Lower .....	20355	Fan; W/A.C. ....	7400
..... or	25476	Upper .....	26501
Heater .....	28411	Lower .....	≈<21660
		..... or	25474
		Heater .....	28411
<b>P Series Van</b>		<b>V-8 315</b>	
<b>6-Cyl. 230</b>		Fan & Gen.; W/O A.C.; W/P.S. ....	
Fan & Gen. ....	TR24476	.....	②7565
P.S. ....	7370	Fan & Gen.; W/O A.C.; W/O P.S. ....	7603
Upper .....	≈<20957	Gen. & A.C.; Ser. No. 35108576 & Before .....	②7775
..... or	26501	Gen. & A.C.; Ser. No. 35108577 & After .....	②7760
Lower .....	25480	Fan; W/A.C. ....	7370
Heater .....	28411	Upper .....	26501
		Lower .....	≈<21660
		..... or	25474
		Heater .....	28411
<b>Royal</b>		<b>P Series Van</b>	
<b>V-8 325</b>		<b>6-Cyl. 218</b>	
Gen.; W/O A.C.; W/P.S. ....	7400	Fan & Gen. ....	TR24476
Fan & Gen.; W/O A.C.; W/O P.S. ....	7575	Upper .....	≈<20957
Gen. & A.C. ....	②7715	..... or	26501
P.S. ....	7370	Lower .....	25480
Fan; W/A.C. ....	7370	Heater .....	28411
Fan; W/O A.C.; W/P.S. ....	7370		
Upper; W/A.C. ....	20355	<b>Royal</b>	
..... or	25476	<b>V-8 270</b>	
Upper; W/O A.C. ....	≈<20416	Fan & Gen.; W/O A.C.; W/P.S. ....	
..... or	25473	.....	
Lower .....	≈<21660	Fan & Gen.; W/O A.C.; W/O P.S. ....	
..... or	25476	Gen. & A.C. ....	
Heater .....	28411	Fan; W/A.C. ....	
		Upper .....	
		Lower .....	
		..... or	
		Heater .....	
		.....	
		<b>V-8 315</b>	
		Fan & Gen.; W/O A.C.; W/P.S. ....	
		.....	
		Fan & Gen.; W/O A.C.; W/O P.S. ....	
		Gen. & A.C.; Ser. No. 35108576 & Before .....	
		Gen. & A.C.; Ser. No. 35108577 & After .....	
		Fan; W/A.C. ....	
		Upper .....	
		Lower .....	
		..... or	
		Heater .....	
		.....	
		<b>1955</b>	
		<b>C Series Pickup</b>	
		<b>6-Cyl. 218; 6-Cyl. 230</b>	
		Fan & Gen. ....	7480
		Upper .....	≈<20957
		..... or	26501
		Lower .....	25480
		Heater .....	28411
		<b>C Series Van</b>	
		<b>6-Cyl. 230</b>	
		Fan & Gen. ....	TR24476
		Lower .....	20229
		Heater .....	28411
		<b>Coronet</b>	
		<b>6-Cyl. 230</b>	
		Fan & Gen.; W/P.S. ....	7530
		Fan & Gen.; W/O P.S. ....	7500

≈<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1955 - Continued</b>		<b>1954 - Continued</b>	
<b>Coronet - Continued</b>		<b>Coronet; Meadowbrook - Continued</b>	
<b>6-Cyl. 230 - Continued</b>		<b>6-Cyl. 230 - Continued</b>	
Upper .....	20558	Lower .....	☞21794
..... or	26611	..... or	25478
Lower .....	☞21794	Heater .....	28411
..... or	25478	<b>V-8 241</b>	
Heater .....	28411	Fan & Gen.; W/63 1/8" Belt O.C. ....	7630
<b>V-8 270</b>		Fan & Gen.; W/64 1/4" Belt O.C. ....	7640
Gen.; W/O A.C.; W/P.S. ....	7380	Lower .....	20065
Fan & Gen.; W/O A.C.; W/O P.S.; W/61 1/4" Belt O.C. ....	7612	..... or	25473
Fan & Gen.; W/O A.C.; W/O P.S.; W/63 1/8" Belt O.C. ....	7630	By Pass .....	28413
Gen. & A.C. ....	☉7743	Heater .....	28411
Fan; W/A.C. ....	7400		
Fan; W/O A.C.; W/P.S. ....	7380	<b>P Series Van</b>	
Upper .....	26501	<b>6-Cyl. 218</b>	
Lower .....	☞21660	Fan & Gen. ....	TR24476
..... or	25474	Upper .....	☞20957
Heater .....	28411	..... or	26501
		Lower .....	25480
		Heater .....	28411
<b>P Series Van</b>			
<b>6-Cyl. 218</b>		<b>Royal</b>	
Fan & Gen. ....	TR24476	<b>V-8 241</b>	
Upper .....	☞20957	Fan & Gen.; W/63 1/8" Belt O.C. ....	7630
..... or	26501	Fan & Gen.; W/64 1/4" Belt O.C. ....	7640
Lower .....	25480	Upper; Coupe, Sedan .....	26603
Heater .....	28411	..... or	20573
		Upper; Convertible, Hardtop .....	20242
		..... or	26603
		Lower .....	20065
		..... or	25473
		By Pass .....	28413
		Heater .....	28411
<b>Royal</b>			
<b>V-8 270</b>		<b>1953</b>	
Gen.; W/O A.C.; W/P.S. ....	7380	<b>B Series Pickup</b>	
Fan & Gen.; W/O A.C.; W/O P.S.; W/61 1/4" Belt O.C. ....	7612	<b>6-Cyl. 218</b>	
Fan & Gen.; W/O A.C.; W/O P.S.; W/63 1/8" Belt O.C. ....	7630	Fan & Gen.; W/48 1/8" Belt O.C. ....	7480
Gen. & A.C. ....	☉7743	Fan & Gen.; W/48 3/8" Belt O.C. ....	TR24476
Fan; W/A.C. ....	7400	Fan & Gen.; W/49 1/4" Belt O.C. ....	TR24489
Fan; W/O A.C.; W/P.S. ....	7380	Upper .....	26603
Upper .....	26501	Lower .....	☞20121
Lower .....	☞21660	..... or	25478
..... or	25474		
Heater .....	28411	<b>6-Cyl. 230; 6-Cyl. 237</b>	
		Fan & Gen.; W/48 1/8" Belt O.C. ....	7480
		Fan & Gen.; W/48 3/8" Belt O.C. ....	TR24476
		Fan & Gen.; W/49 1/4" Belt O.C. ....	TR24489
		Upper; Exc. Power Wagon .....	26603
		Lower; Exc. Power Wagon .....	☞20121
		..... or	25478
		Lower; Power Wagon .....	20121
		..... or	25478
<b>1954</b>			
<b>C Series Pickup</b>		<b>B Series Van</b>	
<b>6-Cyl. 218</b>		<b>6-Cyl. 230</b>	
Lower .....	20229	Fan & Gen.; W/48 1/8" Belt O.C. ....	7480
Heater .....	28411	Fan & Gen.; W/48 3/8" Belt O.C. ....	TR24476
<b>6-Cyl. 230; 6-Cyl. 237</b>		Fan & Gen.; W/49 1/4" Belt O.C. ....	TR24489
Fan & Gen. ....	TR24476	Upper .....	24028
Lower .....	20229	Lower .....	☉24024
Heater .....	28411		
<b>V-8 241</b>		<b>Coronet</b>	
Fan & Gen.; W/61 1/4" Belt O.C. ....	7612	<b>6-Cyl. 230</b>	
Fan & Gen.; W/64 1/4" Belt O.C. ....	7640	Fan & Gen. ....	7500
Upper .....	☞20957	Upper .....	☞20558
Lower .....	20065	..... or	26502
Heater .....	28411	Lower .....	☞21794
		..... or	25478
<b>C Series Van</b>			
<b>6-Cyl. 230</b>			
Fan & Gen. ....	TR24476		
Lower .....	20229		
Heater .....	28411		
<b>Coronet; Meadowbrook</b>			
<b>6-Cyl. 230</b>			
Fan & Gen. ....	7500		
Upper .....	☞20558		
..... or	26502		

☞Cut to Fit.

☉Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1949 - Continued</b>		<b>1947-1946 - Continued</b>	
<b>Custom; Deluxe</b>		<b>W Series Pickup</b>	
<b>6-Cyl. 230</b>		<b>6-Cyl. 218; 6-Cyl. 230; 6-Cyl. 237</b>	
Fan & Gen. ....	TR24489	Fan & Gen.; W/48 1/8" Belt O.C. ....	7480
Upper .....	24028	Fan & Gen.; W/48 3/8" Belt O.C. ....	TR24476
Lower .....	20121	Fan & Gen.; W/49 1/4" Belt O.C. ....	TR24489
or	25478	Upper; Eng. No. T172-10092 & Before .....	24028
By Pass .....	28413	Upper; Eng. No. T172-10093 & After .....	26603
Heater .....	28411	Lower .....	20121
		or	25478
<b>Meadowbrook; Wayfarer</b>		<b>1943</b>	
<b>6-Cyl. 230</b>		<b>W Series Pickup</b>	
Fan & Gen. ....	TR24489	<b>6-Cyl. 218; 6-Cyl. 230; 6-Cyl. 237</b>	
Upper .....	⊗20957	Fan & Gen.; W/48 1/8" Belt O.C. ....	7480
or	26603	Fan & Gen.; W/48 3/8" Belt O.C. ....	TR24476
Lower .....	⊗20121	Fan & Gen.; W/49 1/4" Belt O.C. ....	TR24489
or	25478	Upper; Eng. No. T172-10092 & Before .....	24028
By Pass .....	28413	Upper; Eng. No. T172-10093 & After .....	26603
Heater .....	28411	Lower .....	20121
		or	25478
<b>1948</b>		<b>1942</b>	
<b>B Series Pickup</b>		<b>D22</b>	
<b>6-Cyl. 218</b>		<b>6-Cyl. 230</b>	
Fan & Gen.; W/48 1/8" Belt O.C. ....	7480	Fan & Gen. ....	TR24489
Fan & Gen.; W/48 3/8" Belt O.C. ....	TR24476	Upper .....	24028
Fan & Gen.; W/49 1/4" Belt O.C. ....	TR24489	Lower .....	20121
Upper; Eng. No. T172-10092 & Before .....	24028	or	25478
Upper; Eng. No. T172-10093 & After .....	26603	By Pass .....	28413
Lower .....	20121	Heater .....	28411
or	25478		
<b>6-Cyl. 230; 6-Cyl. 237</b>		<b>D23</b>	
Fan & Gen.; W/48 1/8" Belt O.C. ....	7480	<b>6-Cyl. 219</b>	
Fan & Gen.; W/48 3/8" Belt O.C. ....	TR24476	Fan & Gen. ....	TR24489
Fan & Gen.; W/49 1/4" Belt O.C. ....	TR24489	Upper .....	24028
Upper; Eng. No. T172-10092 & Before .....	24028	Lower .....	20121
Upper; Eng. No. T172-10093 & After .....	26603	or	25478
Lower; Exc. Power Wagon .....	20121	By Pass .....	28413
or	25478	Heater .....	28411
Lower; Power Wagon .....	⊗24024		
<b>B Series Van</b>		<b>W Series Pickup</b>	
<b>6-Cyl. 230</b>		<b>6-Cyl. 218; 6-Cyl. 230; 6-Cyl. 237</b>	
Fan & Gen.; W/48 1/8" Belt O.C. ....	7480	Fan & Gen.; W/48 1/8" Belt O.C. ....	7480
Fan & Gen.; W/48 3/8" Belt O.C. ....	TR24476	Fan & Gen.; W/48 3/8" Belt O.C. ....	TR24476
Fan & Gen.; W/49 1/4" Belt O.C. ....	TR24489	Fan & Gen.; W/49 1/4" Belt O.C. ....	TR24489
Upper; Eng. No. T172-10092 & Before .....	24028	Upper; Eng. No. T172-10092 & Before .....	24028
Upper; Eng. No. T172-10093 & After .....	26603	Upper; Eng. No. T172-10093 & After .....	26603
		Lower .....	20121
		or	25478
		By Pass .....	28413
		Heater .....	28411
<b>Custom; Deluxe</b>		<b>1941</b>	
<b>6-Cyl. 230</b>		<b>D19</b>	
Fan & Gen. ....	TR24489	<b>6-Cyl. 218</b>	
Upper .....	24028	Fan & Gen. ....	TR24489
Lower .....	20121	Upper .....	24028
or	25478	Lower .....	20121
By Pass .....	28413	or	25478
Heater .....	28411	By Pass .....	28413
		Heater .....	28411
<b>1947-1946</b>		<b>D20; D21</b>	
<b>Custom; Deluxe</b>		<b>6-Cyl. 201</b>	
<b>6-Cyl. 230</b>		Fan & Gen. ....	TR24489
Fan & Gen. ....	TR24489	Upper .....	24028
Upper .....	24028	Lower .....	20121
Lower .....	20121	or	25478
or	25478	By Pass .....	28413
By Pass .....	28413	Heater .....	28411
Heater .....	28411		

⊗Cut to Fit.

⊗Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Dodge - Continued</b>	
<b>1941 - Continued</b>		<b>1936</b>	
<b>D20; D21 - Continued</b>		<b>D2</b>	
<b>6-Cyl. 201 - Continued</b>		<b>6-Cyl. 218</b>	
Heater .....	28411	Accessory Drive .....	TR24489
<b>W Series Pickup</b>		<b>D3; D4</b>	
<b>6-Cyl. 201; 6-Cyl. 218</b>		<b>6-Cyl. 201</b>	
Fan & Gen.; W/48 1/8" Belt O.C. ....	7480	Accessory Drive .....	TR24489
Fan & Gen.; W/48 3/8" Belt O.C. ....	TR24476	<b>1935</b>	
Fan & Gen.; W/49 1/4" Belt O.C. ....	TR24489	<b>DU</b>	
Upper; Eng. No. T172-10092 & Before .....	24028	<b>6-Cyl. 218</b>	
Upper; Eng. No. T172-10093 & After .....	26603	Accessory Drive .....	TR24489
Lower .....	20121	<b>DV</b>	
or	25478	<b>6-Cyl. 201</b>	
<b>1940</b>		Accessory Drive .....	
<b>D14; D15; D17</b>		TR24489	
<b>6-Cyl. 218</b>		<b>1934</b>	
Accessory Drive .....	TR24489	<b>Deluxe</b>	
<b>V Series Pickup</b>		<b>6-Cyl. 218</b>	
<b>6-Cyl. 201; 6-Cyl. 218</b>		Accessory Drive .....	
Fan & Gen.; W/48 1/8" Belt O.C. ....	7480	TR24489	
Fan & Gen.; W/48 3/8" Belt O.C. ....	TR24476	<b>DT</b>	
Fan & Gen.; W/49 1/4" Belt O.C. ....	TR24489	<b>6-Cyl. 201</b>	
Upper; Eng. No. T172-10092 & Before .....	24028	Accessory Drive .....	TR24489
Upper; Eng. No. T172-10093 & After .....	26603	<b>Special; Standard</b>	
Lower .....	20121	<b>6-Cyl. 218</b>	
or	25478	Accessory Drive .....	
TR24489		TR24489	
<b>1939</b>		<b>1933</b>	
<b>D11</b>		<b>Series DO</b>	
<b>6-Cyl. 218</b>		<b>8-Cyl. 282</b>	
Accessory Drive .....	TR24489	Accessory Drive .....	TR24461
<b>D12; D13</b>		<b>Series DP</b>	
<b>6-Cyl. 201</b>		<b>6-Cyl. 201</b>	
Accessory Drive .....	TR24489	Accessory Drive .....	TR24489
<b>T Series Pickup</b>		<b>1932</b>	
<b>6-Cyl. 201; 6-Cyl. 218</b>		<b>Series DK</b>	
Fan & Gen.; W/48 1/8" Belt O.C. ....	7480	<b>8-Cyl. 282</b>	
Fan & Gen.; W/48 3/8" Belt O.C. ....	TR24476	Accessory Drive .....	TR24461
Fan & Gen.; W/49 1/4" Belt O.C. ....	TR24489	<b>Series DL</b>	
Upper; Eng. No. T172-10092 & Before .....	24028	<b>6-Cyl. 218</b>	
Upper; Eng. No. T172-10093 & After .....	26603	Accessory Drive .....	TR22397
Lower .....	20121	<b>1931</b>	
or	25478	<b>Series DC</b>	
<b>1938</b>		<b>8-Cyl. 221</b>	
<b>D8</b>		Accessory Drive .....	TR24400
<b>6-Cyl. 218</b>		<b>Series DD</b>	
Accessory Drive .....	TR24489	<b>6-Cyl. 190</b>	
<b>D9; D10</b>		Accessory Drive .....	TR24400
<b>6-Cyl. 201</b>		<b>Series DG</b>	
Accessory Drive .....	TR24489	<b>8-Cyl. 240</b>	
<b>1937</b>		Accessory Drive .....	TR24461
<b>D5</b>		<b>Series DH</b>	
<b>6-Cyl. 218</b>		<b>6-Cyl. 211</b>	
Accessory Drive .....	TR24489	Accessory Drive .....	TR24400
<b>D6; D7</b>			
<b>6-Cyl. 201</b>			
Accessory Drive .....	TR24489		

 Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Dodge - Continued</b>		<b>Durant - Continued</b>	
<b>1930</b>		<b>1931 - Continued</b>	
<b>Series DA</b>		<b>6-12; 6-14; 6-19</b>	
6-Cyl. 208		6-Cyl.	
Accessory Drive .....	TR24400	Accessory Drive .....	TR24465
<b>Series DB</b>		<b>1930</b>	
6-Cyl. 242		<b>6-14</b>	
Accessory Drive .....	TR24400	6-Cyl.	
<b>Series DC</b>		Accessory Drive .....	TR24465
8-Cyl. 221		<b>6-17</b>	
Accessory Drive .....	TR24400	6-Cyl.	
<b>Series DD</b>		Accessory Drive .....	TR24438
6-Cyl. 190		<b>1929</b>	
Accessory Drive .....	TR24400	<b>6-70</b>	
<b>1929</b>		6-Cyl.	
<b>Senior</b>		Accessory Drive .....	TR22455
6-Cyl. 242		<b>1928</b>	
Accessory Drive .....	TR24400	<b>75</b>	
<b>Series DA; Standard</b>		6-Cyl.	
6-Cyl. 208		Accessory Drive .....	TR22455
Accessory Drive .....	TR24400	<b>1926-1922</b>	
<b>1928-1927</b>		<b>A-22</b>	
<b>Senior</b>		4-Cyl.	
6-Cyl. 224		Accessory Drive .....	TR24403
Accessory Drive .....	TR24400	<b>Eagle</b>	
<b>Du Pont</b>		<b>1998</b>	
<b>1931-1929</b>		<b>Talon</b>	
<b>G</b>		<b>4-Cyl. 2.0 L</b>	
8-Cyl.		W.P. & Alt.; W/Auto. Trans.; W/Turbo .....	K040384
Accessory Drive .....	TR24438	W.P. & Alt.; W/Man. Trans.; W/Turbo .....	K040390
<b>Duesenberg</b>		W.P. To P.S.; W/Turbo .....	K040274
<b>1937-1932</b>		A.C.; W/Turbo .....	K040365
<b>J</b>		Alt.; W/O Turbo .....	K040355
8-Cyl. 275		P.S. & A.C.; W/O Turbo .....	K050507
Accessory Drive .....	TR24400	P.S.; W/O A.C.; W/O Turbo .....	K050400
<b>SJ</b>		Timing Component Kit; W/Turbo .....	☆✱TCK167A
8-Cyl. 330		Timing Component Kit; W/O Turbo; W/Mech. Tensioner .....	☆✱TCKWP246A
Accessory Drive .....	TR24400	or	☆✱TCK246A
<b>1931-1929</b>		Timing Component Kit; W/O Turbo; W/Hyd. Tensioner .....	☆✱TCKWP246B
<b>J</b>		or	☆✱TCK246
8-Cyl. 275		Cam. Belt; W/Turbo .....	☆T167
Accessory Drive .....	TR22380	Cam. Belt; W/O Turbo .....	☆T246
<b>Durant</b>		Cam. Idler Pulley; W/Turbo .....	T42017
<b>1932</b>		Cam. Idler Pulley; W/O Turbo .....	T41002
<b>6-21; 6-22</b>		Cam. Tensioner Hyd. Assy.; W/Turbo .....	T43208
6-Cyl.		Cam. Tensioner Hyd. Assy.; W/O Turbo .....	T43191
Accessory Drive .....	TR24465	Cam. Tensioner Pulley; W/Turbo .....	✱T41054
<b>1931</b>		Cam. Tensioner Pulley; W/O Turbo .....	✱T41002
<b>6-10</b>		Balance Shaft Belt; W/Turbo .....	☆T168
4-Cyl.		Upper; W/Turbo .....	T41038
Accessory Drive .....	TR24465	Upper; W/O Turbo .....	22906
		Lower; W/Turbo .....	22925
		Lower; W/O Turbo .....	22113
		Heater To Pipe-1; W/Turbo .....	22320
		Heater To Pipe-1; W/O Turbo .....	⊗18774
		Throttle Body To Pipe-3; W/Turbo .....	⊗18709
		W.P. Outlet To Pipe-4; W/Turbo .....	⊗18219
		Pipe-4 To Oil Cooler; W/Turbo; Cut at 3" .....	⊗18030
		Oil Cooler To Pipe-5; W/Turbo .....	28409
			18313

☆Interference Engine Application.  
 ✱Kit Includes Water Pump.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Eagle - Continued</b>		<b>Eagle - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Talon - Continued</b>		<b>Vision - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 3.5 L - Continued</b>	
Turbo To Eng. ....	≈18030	Upper .....	22002
<b>1997</b>		Lower .....	22979
<b>Talon</b>		Heater To Tee-1 .....	19604
<b>4-Cyl. 2.0 L</b>		Tee-1 To Pipe-1 .....	≈18200
W.P. & Alt.; W/Auto. Trans.; W/Turbo .....	K040384	Pipe-1 To Reservoir; Cut at 20" .....	28408
W.P. & Alt.; W/Man. Trans.; W/Turbo .....	K040390	Heater To Tee-2 .....	19662
W.P. To P.S.; W/Turbo .....	K040274	Tee-2 To Reservoir .....	≈18779
A.C.; W/Turbo .....	K040365	Tee-2 To W.P.; Cut at 4" .....	28412
Alt.; W/O Turbo .....	K040355	<b>1996</b>	
P.S. & A.C.; W/O Turbo .....	K050507	<b>Summit</b>	
P.S.; W/O A.C.; W/O Turbo .....	K050400	<b>4-Cyl. 1.5 L</b>	
Timing Component Kit; W/Turbo .....	☆✱TCK167A	W.P. & Alt. ....	K040347
Timing Component Kit; W/O Turbo; W/Mech. Tensioner .....	☆✱TCKW246A	W.P. To P.S. ....	9245
or	☆TCK246A	A.C. ....	9319
Timing Component Kit; W/O Turbo; W/Hyd. Tensioner .....	☆✱TCKW246B	Idler Pulley - A.C. ....	38037
or	☆✱TCK246	Timing Component Kit .....	☆TCK191
Cam. Belt; W/Turbo .....	☆T167	Cam. Belt .....	☆T191
Cam. Belt; W/O Turbo .....	☆T246	Cam. Tensioner Assy. ....	T41051
Cam. Idler Pulley; W/Turbo .....	T42017	Upper .....	22005
Cam. Idler Pulley; W/O Turbo .....	T41002	Lower .....	≈12181
Cam. Tensioner Hyd. Assy.; W/Turbo .....	T43208	Heater To Thermostat .....	18981
Cam. Tensioner Hyd. Assy.; W/O Turbo .....	T43191	Heater To Tee .....	≈18773
Cam. Tensioner Pulley; W/Turbo .....	✱T41054	Tee To Throttle Body .....	≈18200
Cam. Tensioner Pulley; W/O Turbo .....	✱T41002	Throttle Body To Thermostat .....	≈18030
Balance Shaft Belt; W/Turbo .....	☆T168	<b>4-Cyl. 1.8 L</b>	
Balance Shaft Tensioner Assy.; W/Turbo .....	T41038	Alt.; Wagon .....	K040300
Upper; W/Turbo .....	22906	Alt.; Coupe, Sedan .....	K040310
Upper; W/O Turbo .....	22925	P.S. & A.C.; Wagon .....	K050450
Lower; W/Turbo .....	22113	P.S. & A.C.; Coupe, Sedan .....	K050330
Lower; W/O Turbo .....	22320	P.S.; W/O A.C. ....	K050375
Heater To Pipe-1; W/O Turbo .....	≈18709	Timing Component Kit .....	☆TCK201
Heater To Pipe-1; W/Turbo .....	≈18774	Cam. Belt .....	☆T201
Heater To Pipe-2; W/Turbo .....	19036	Cam. Tensioner Assy. ....	T41052
Throttle Body To Pipe-3 .....	≈18219	Upper; Coupe, Sedan .....	≈20661
W.P. Outlet To Pipe-4; W/Turbo .....	≈18030	Upper; Wagon .....	≈21592
Pipe-4 To Oil Cooler; W/Turbo; Cut at 3" .....	28409	or	25251
Oil Cooler To Pipe-5; W/Turbo .....	18313	Lower .....	21495
Turbo To Eng. ....	≈18030	or	25384
<b>Vision</b>		Heater To Pipe-2; Coupe, Sedan .....	18892
<b>V-6 3.3 L (Non-US)</b>		Tee To Throttle Body; Cut at 7" .....	28408
Alt. & P.S. ....	◇K060670	Throttle Body To Thermostat; Wagon; Cut at 7" .....	28408
A.C. ....	7550	Throttle Body To Thermostat; Coupe, Sedan .....	≈18020
Idler Pulley - A.C. ....	38003	<b>4-Cyl. 2.4 L</b>	
Upper .....	22000	W.P. & Alt. ....	K040390
Lower .....	22001	W.P. To P.S. ....	K040250
By Pass; Cut at 10" .....	28411	A.C. ....	K040372
Heater To Tee-1 .....	≈19604	Timing Component Kit .....	☆✱TCK230
Tee-1 To Pipe-1 .....	≈18200	Cam. Belt .....	☆T230
Pipe-1 To Reservoir; Cut at 20" .....	28408	Cam. Idler Pulley .....	T42017
Heater To Tee-2 .....	19662	Cam. Tensioner Hyd. Assy. ....	T43208
Tee-2 To W.P. ....	≈19156	Cam. Tensioner Pulley .....	✱T41054
Tee-2 To Reservoir .....	≈18779	Balance Shaft Belt .....	☆T168
<b>V-6 3.5 L</b>		Balance Shaft Tensioner Assy. ....	T41047
Alt. & P.S. ....	K060525	Upper .....	20137
A.C. ....	7550	Lower .....	≈21813
Idler Pulley - Alt. ....	38042	or	25253
Idler Pulley - A.C. ....	38040	Heater To Pipe-2 .....	18942
Timing Component Kit .....	✱TCK255	Tee To Throttle Body .....	18232
Timing Component Kit; W/3-Bolt Design .....	✱TCKW255	Throttle Body To Thermostat .....	18224
Timing Component Kit; W/6-Bolt Design .....	✱TCKW255A	<b>Talon</b>	
Cam. Belt .....	T255	<b>4-Cyl. 2.0 L</b>	
Cam. Tensioner Hyd. Assy. ....	T43192	Alt.; W/O Turbo .....	K040355
Cam. Tensioner Pulley .....	✱T41002	W.P. & Alt.; W/Auto. Trans.; W/Turbo .....	K040384

☆Interference Engine Application.  
 ✱Kit Includes Water Pump.  
 ◇See Micro-V Belt Routing Guide.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Eagle - Continued</b>		<b>Eagle - Continued</b>	
<b>1996 - Continued</b>		<b>1995</b>	
<b>Talon - Continued</b>		<b>Summit</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.5 L</b>	
W.P. & Alt.; W/Man. Trans.; W/Turbo .....	K040390	W.P. & Alt. ....	K040347
W.P. To P.S.; W/Turbo .....	K040274	W.P. To P.S. ....	9245
P.S. & A.C.; W/O Turbo .....	K050507	A.C. ....	9319
P.S.; W/O A.C.; W/O Turbo .....	K050400	Idle Pulley - A.C. ....	38037
A.C.; W/Turbo .....	K040365	Timing Component Kit .....	☆TCK191
Timing Component Kit; W/Turbo .....	☆TCK167A	Cam. Belt .....	☆T191
Timing Component Kit; W/O Turbo; W/Mech. Tensioner ....	☆TCKW246A	Cam. Tensioner Assy. ....	T41051
or	☆TCK246A	Upper .....	22005
or	☆TCKW246B	Lower .....	☞21281
or	☆TCK246	Heater To Thermostat .....	18981
Cam. Belt; W/Turbo .....	☆T167	Heater To Tee .....	☞18773
Cam. Belt; W/O Turbo .....	☆T246	Tee To Throttle Body .....	☞18200
Cam. Idle Pulley; W/Turbo .....	T42017	Throttle Body To Thermostat .....	☞18030
Cam. Idle Pulley; W/O Turbo .....	T41002		
Cam. Tensioner Hyd. Assy.; W/Turbo .....	T43208	<b>4-Cyl. 1.8 L</b>	
Cam. Tensioner Hyd. Assy.; W/O Turbo .....	T43191	Alt.; Wagon .....	K040300
Cam. Tensioner Pulley; W/Turbo .....	★T41054	Alt.; Coupe, Sedan .....	K040310
Cam. Tensioner Pulley; W/O Turbo .....	★T41002	P.S. & A.C.; Wagon .....	K050450
Balance Shaft Belt; W/Turbo .....	☆T168	P.S. & A.C.; Coupe, Sedan .....	K050330
Balance Shaft Tensioner Assy. ....	T41038	P.S.; W/O A.C. ....	K050375
Upper; W/Turbo .....	22906	Timing Component Kit .....	☆TCK201
Upper; W/O Turbo .....	22925	Cam. Belt .....	☆T201
Lower; W/Turbo .....	22113	Cam. Tensioner Assy. ....	T41052
Lower; W/O Turbo .....	22320	Upper; Wagon .....	☞21592
Heater To Pipe-1; W/O Turbo .....	☞18709	or	25251
Heater To Pipe-1; W/Turbo .....	☞18774	Upper; Coupe, Sedan .....	☞20661
Heater To Pipe-2; W/Turbo .....	19036	Lower .....	21495
Throttle Body To Pipe-3 .....	☞18219	or	25257
Thermostat To Pipe-4 .....	☞18030	Heater To Pipe-2; Wagon .....	18713
Pipe-4 To Oil Cooler; Cut at 3" .....	28409	Heater To Pipe-2; Coupe, Sedan .....	18892
Oil Cooler To Pipe-5; W/Turbo .....	18313	Tee To Throttle Body; Coupe, Sedan; Cut at 7" .....	28408
W.P. Outlet To Turbo .....	☞18030	Throttle Body To Thermostat; Wagon; Cut at 7" .....	28408
Turbo To Eng. ....	☞18030	Throttle Body To Thermostat; Coupe, Sedan .....	☞18020
		<b>4-Cyl. 2.4 L</b>	
<b>Vision</b>		W.P. & Alt. ....	K040390
<b>V-6 3.3 L</b>		W.P. To P.S. ....	K040250
Alt. & P.S. ....	◇K060670	A.C. ....	K040372
A.C. ....	7550	Timing Component Kit .....	☆TCK230
Idle Pulley - A.C. ....	38003	Cam. Belt .....	☆T230
Upper .....	22000	Cam. Idle Pulley .....	T42017
Lower .....	22001	Cam. Tensioner Hyd. Assy. ....	T43208
By Pass; Cut at 10" .....	28411	Cam. Tensioner Pulley .....	★T41054
Heater To Tee-1 .....	☞19604	Balance Shaft Belt .....	☆T168
Tee-1 To Pipe-1 .....	☞18200	Balance Shaft Tensioner Assy. ....	T41047
Pipe-1 To Reservoir; Cut at 20" .....	28408	Upper .....	20137
Heater To Tee-2 .....	19662	Lower .....	☞21813
Tee-2 To W.P. ....	☞19156	or	25253
Tee-2 To Reservoir .....	☞18779	Heater To Pipe-2 .....	18942
		Tee To Throttle Body .....	18232
<b>V-6 3.5 L</b>		Throttle Body To Thermostat .....	18224
Alt. & P.S. ....	K060525		
A.C. ....	7550	<b>Talon</b>	
Idle Pulley - Alt. ....	38042	<b>4-Cyl. 2.0 L</b>	
Idle Pulley - A.C. ....	38040	Alt.; W/O Turbo .....	K040355
Timing Component Kit .....	▶TCKW255	W.P. & Alt.; W/Turbo .....	K040390
or	★TCK255	W.P. To P.S.; W/Turbo .....	K040274
Cam. Belt .....	T255	P.S. & A.C.; W/O Turbo .....	K050507
Cam. Tensioner Hyd. Assy. ....	T43192	P.S.; W/O A.C.; W/O Turbo .....	K050400
Cam. Tensioner Pulley .....	★T41002	A.C.; W/Turbo .....	K040365
Upper .....	22002	Timing Component Kit; W/O Turbo; W/Mech. Tensioner ....	☆▶TCKW246A
Lower .....	22979	or	☆TCK246A
Heater To Tee-1 .....	19604	or	☆▶TCKW246B
Tee-1 To Pipe-1 .....	☞18200	Timing Component Kit; W/O Turbo; W/Hyd. Tensioner .....	☆TCK246
Pipe-1 To Reservoir; Cut at 20" .....	28408	or	★TCK246
Heater To Tee-2 .....	19662	Cam. Belt; W/Turbo .....	☆T167
Tee-2 To W.P.; Cut at 4" .....	28412	Cam. Belt; W/O Turbo .....	☆T246
Tee-2 To Reservoir .....	☞18779	Cam. Idle Pulley; W/Turbo .....	T42017
		Cam. Idle Pulley; W/O Turbo .....	T41002

☆Interference Engine Application.  
 ▶Kit Includes Water Pump.  
 ◇See Micro-V Belt Routing Guide.

★Does Not Include Cam. Tensioner Hyd. Assy.  
 ☞Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Eagle - Continued</b>		<b>Eagle - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Talon - Continued</b>		<b>Summit - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Cam. Tensioner Hyd. Assy.; W/Turbo .....	T43208	Heater To Thermostat .....	18981
Cam. Tensioner Hyd. Assy.; W/O Turbo .....	T43191	Heater To Tee .....	☞18773
Cam. Tensioner Pulley; W/Turbo .....	✱T41054	Tee To Throttle Body .....	☞18200
Cam. Tensioner Pulley; W/O Turbo .....	✱T41002	Throttle Body To Thermostat .....	☞18030
Balance Shaft Belt; W/Turbo .....	☆T168	<b>4-Cyl. 1.8 L</b>	
Balance Shaft Tensioner Assy. ....	T41047	Alt.; Wagon .....	K040300
Upper; W/Turbo .....	22906	Alt.; Coupe, Sedan .....	K040310
Upper; W/O Turbo .....	22925	P.S. & A.C.; Wagon .....	K050450
Lower; W/Turbo .....	22113	P.S. & A.C.; Coupe, Sedan .....	K050330
Lower; W/O Turbo .....	22320	P.S.; W/O A.C. ....	K050375
Heater To Pipe-1; W/Turbo .....	☞18774	Timing Component Kit .....	☆TCK201
Heater To Pipe-1; W/O Turbo .....	☞18709	Cam. Belt .....	☆T201
Heater To Pipe-2; W/Turbo .....	19036	Cam. Tensioner Assy. ....	T41052
Thermostat To Pipe-4 .....	☞18030	Upper; Wagon .....	☞21592
Pipe-4 To Oil Cooler; Cut at 3" .....	28409		25251
Oil Cooler To Pipe-5; W/Turbo .....	18313	Upper; Coupe, Sedan .....	☞20661
W.P. Outlet To Turbo .....	☞18030		25251
Turbo To Eng. ....	☞18030	Lower; Wagon .....	21495
			25257
		Lower; Coupe, Sedan .....	21495
			25257
		Heater To Pipe-2; Wagon .....	18713
		Heater To Pipe-2; Coupe, Sedan .....	18892
		Tee To Throttle Body; Coupe, Sedan; Cut at 7" .....	28408
		Throttle Body To Tee; Wagon; Cut at 7" .....	28408
		Throttle Body To Thermostat; Wagon; Cut at 7" .....	28408
		Throttle Body To Thermostat; Coupe, Sedan .....	☞18020
		<b>4-Cyl. 2.4 L</b>	
		W.P. & Alt. ....	K040390
		W.P. To P.S. ....	K040250
		A.C. ....	K040372
		Timing Component Kit .....	☆TCK230
		Cam. Belt .....	☆T230
		Cam. Idler Pulley .....	T42017
		Cam. Tensioner Hyd. Assy. ....	T43208
		Cam. Tensioner Pulley .....	✱T41054
		Balance Shaft Belt .....	☆T168
		Balance Shaft Tensioner Assy. ....	T41047
		Upper .....	20137
			25251
		Lower .....	☞21813
			25253
		Heater To Pipe-2 .....	18942
		Tee To Throttle Body .....	18232
		Throttle Body To Thermostat .....	18224
		<b>Talon</b>	
		<b>4-Cyl. 1.8 L</b>	
		W.P. & Alt. ....	K040372
		W.P. To P.S. ....	9255
		A.C. ....	9365
		Timing Component Kit .....	TCK158
		Cam. Belt .....	T158
		Cam. Tensioner Assy. ....	T41056
		Balance Shaft Belt .....	T159
		Balance Shaft Tensioner Assy. ....	T41057
		Upper .....	☞21361
			25253
		Lower .....	21813
		Heater To Pipe-1 .....	18866
		Heater To Pipe-2 .....	18835
		Tee To Throttle Body .....	☞18302
		Throttle Body To Thermostat; Cut at 16" .....	28409
		<b>4-Cyl. 2.0 L</b>	
		W.P. & Alt. ....	K040390

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ☞Cut to Fit.  
 ▶Kit Includes Water Pump.

☆Interference Engine Application.  
 ◊See Micro-V Belt Routing Guide.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Eagle - Continued</b>		<b>Eagle - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Talon</b>		<b>Vision - Continued</b>	
<b>4-Cyl. 1.8 L</b>		<b>V-6 3.5 L - Continued</b>	
W.P. & Alt. ....	K040372	Pipe-1 To Reservoir; Cut at 20" .....	28408
W.P. To P.S. ....	9255	Heater To Tee-2 .....	19662
A.C. ....	9365	Tee-2 To W.P.; Cut at 4" .....	28412
Timing Component Kit .....	TCK158	Tee-2 To Reservoir .....	⊗<18779
Cam. Belt .....	T158		
Cam. Tensioner Assy. ....	T41056		
Balance Shaft Belt .....	T159		
Balance Shaft Tensioner Assy. ....	T41057		
Upper .....	⊗<21361		
or	25253		
Lower .....	21813		
Heater To Pipe-1 .....	18866		
Heater To Pipe-2 .....	18835		
Tee To Throttle Body; Cut at 10" .....	28409		
Thermostat To Throttle Body; Cut at 16" .....	28409		
<b>4-Cyl. 2.0 L</b>		<b>1992</b>	
W.P. & Alt. ....	K040390	<b>2000 GTX</b>	
W.P. To P.S. ....	9260	<b>4-Cyl. 2.0 L (Non-US)</b>	
A.C. ....	K040372	W.P. & Alt. ....	K040390
Timing Component Kit .....	☆TCK167	W.P. To P.S.; W/DOHC Eng. ....	9265
Cam. Belt .....	☆T167	W.P. To P.S.; W/SOHC Eng. ....	9245
Cam. Idler Pulley .....	T42017	A.C.; W/Auto. Trans. ....	K040360
Cam. Tensioner Pulley .....	✱T41046	A.C.; W/Man. Trans. ....	K040365
Balance Shaft Belt .....	☆T168	Timing Component Kit; W/DOHC Eng. ....	☆TCKW167
Balance Shaft Tensioner Assy. ....	T41047	or	☆TCK167
Upper .....	22904	Timing Component Kit; W/SOHC Eng. ....	☆T167
or	25252	Cam. Belt; W/DOHC Eng. ....	T155
Lower; W/O Turbo .....	21813	Cam. Belt; W/SOHC Eng. ....	T42017
Lower; W/Turbo .....	22905	Cam. Idler Pulley; W/DOHC Eng. ....	T41043
Heater To Pipe-1 .....	18866	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43215
Heater To Pipe-2 .....	18844	Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41046
Eng. To Throttle Body .....	⊗<18030	Balance Shaft Belt; W/DOHC Eng. ....	☆T168
Throttle Body To Eng.; Cut at 8" .....	28409	Balance Shaft Belt; W/SOHC Eng. ....	T159
Pipe To Oil Cooler; Cut at 7" .....	28409	Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41047
Oil Cooler To Pipe; Cut at 3" .....	28409	Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41053
Pipe To Turbo; W/Auto. Trans.; Cut at 4" .....	28409	Upper .....	21756
Pipe To Turbo; W/Man. Trans. ....	⊗<18030	or	25253
		Lower .....	21065
		Heater To Pipe-1; W/DOHC Eng. ....	18866
		Heater To Pipe-2; W/DOHC Eng. ....	18844
		Intake Manifold To Throttle Body; W/DOHC Eng.; Cut at 8" .....	28409
		Intake Manifold To Throttle Body; W/SOHC Eng. ....	⊗<18030
		Throttle Body To Pipe; W/DOHC Eng. ....	⊗<18030
		Throttle Body To Pipe; W/SOHC Eng.; Cut at 9" .....	28409
		<b>Premier</b>	
		<b>V-6 3.0 L</b>	
		Serpentine .....	⊕K061045
		Lower .....	21580
		or	25255
		Heater To Pipe-1 .....	⊗<28475
		Heater To Tee .....	18744
		Tee To Reservoir; Cut at 8" .....	28409
		Pipe-3 To Thermostat .....	⊗<28466
		<b>Summit</b>	
		<b>4-Cyl. 1.5 L</b>	
		W.P. & Alt. ....	K040347
		W.P. To P.S. ....	9245
		A.C. ....	9319
		Idle Pulley - A.C. ....	38037
		Timing Component Kit .....	☆TCK191
		Cam. Belt .....	☆T191
		Cam. Tensioner Assy. ....	T41051
		Upper .....	⊗<21391
		Lower .....	⊗<21610
		or	25252
		Heater To Thermostat .....	18812
		Heater To Tee .....	⊗<18705
		Tee To Throttle Body .....	⊗<18200
		Thermostat To Throttle Body .....	⊗<18301
		<b>4-Cyl. 1.8 L</b>	
		Alt. ....	K040300
		P.S. & A.C. ....	K050450

⊗<Cut to Fit.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ▶Kit Includes Water Pump.

☆Interference Engine Application.  
 ⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)







## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Eagle - Continued</b>		<b>Eagle - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>Talon - Continued</b>		<b>Summit - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Cam. Tensioner Pulley .....	✱T41046	Lower .....	☞21610
Balance Shaft Belt .....	☆T168	Heater To Thermostat .....	18812
Balance Shaft Tensioner Assy. ....	T41047	Heater To Tee .....	☞18705
Upper .....	22904	Tee To Throttle Body .....	☞18200
or	25252	Thermostat To Throttle Body .....	☞18301
Lower; W/O Turbo .....	21813	<b>4-Cyl. 1.6 L</b>	
Lower; W/Turbo .....	22905	W.P. & Alt. ....	K040384
Heater To Pipe-1 .....	18866	P.S. ....	9265
Heater To Pipe-2 .....	18844	A.C. ....	K040360
Pipe To Throttle Body .....	☞18030	Cam. Belt .....	☆T165
Throttle Body To Eng.; Cut at 8" .....	28409	Cam. Idler Pulley .....	T42017
Pipe To Turbo; W/Man. Trans. ....	☞18030	Cam. Tensioner Pulley .....	T41046
Pipe To Turbo; W/Auto. Trans.; Cut at 4" .....	28409	Upper .....	☞21392
		or	25251
		Lower .....	☞21610
		Heater To Thermostat .....	18812
		Heater To Tee .....	18807
		Tee To Throttle Body .....	☞18200
		Thermostat To Throttle Body .....	☞18301
<b>Vista</b>		<b>Talon</b>	
<b>4-Cyl. 1.5 L (Non-US)</b>		<b>4-Cyl. 2.0 L</b>	
W.P. & Alt. ....	K040345	W.P. & Alt. ....	K040390
W.P. To P.S. ....	9245	P.S. ....	9265
A.C. ....	9319	A.C. ....	K040372
Timing Component Kit .....	☆TCK128	Timing Component Kit .....	☆TCKW167
Cam. Belt .....	☆T128	or	☆TCK167
Cam. Tensioner Assy. ....	T41042	Cam. Belt .....	☆T167
Upper .....	21621	Cam. Idler Pulley .....	T42017
or	25157	Cam. Tensioner Hyd. Assy. ....	T43215
Lower; W/Auto. Trans. ....	☞21610	Cam. Tensioner Pulley .....	✱T41046
Lower; W/Man. Trans. ....	21622	Balance Shaft Belt .....	☆T168
Heater To Thermostat .....	18812	Balance Shaft Tensioner Assy. ....	T41047
Heater To Tee .....	☞18705	Upper .....	22904
Tee To Throttle Body .....	☞18200	or	25252
Thermostat To Throttle Body .....	☞18301	Lower; W/O Turbo .....	21813
<b>4-Cyl. 2.0 L (Non-US)</b>		Lower; W/Turbo .....	22905
W.P. & Alt. ....	K040384	Heater To Pipe-1 .....	18866
P.S. ....	9265	Heater To Pipe-2 .....	18844
A.C. ....	9385	Pipe To Throttle Body .....	☞18030
Timing Component Kit .....	TCK158	Throttle Body To Eng.; Cut at 8" .....	28409
Cam. Belt .....	T158	Pipe To Turbo; W/Man. Trans. ....	☞18030
Balance Shaft Belt .....	T159	Pipe To Turbo; W/Auto. Trans.; Cut at 4" .....	28409
Upper .....	☞21361		
or	25253		
Lower; W/Auto. Trans. ....	☞21164		
or	25253		
Lower; W/Man. Trans. ....	☞21487		
or	25255		
<b>1990</b>		<b>Vista</b>	
<b>Premier</b>		<b>4-Cyl. 1.5 L (Non-US)</b>	
<b>V-6 3.0 L</b>		W.P. & Alt. ....	K040345
Serpentine; W/A.C. ....	◇K061045	W.P. To P.S. ....	9245
Serpentine; W/O A.C. ....	◇K060760	A.C. ....	9319
Idler Pulley .....	38042	Timing Component Kit .....	☆TCK128
By Pass - Pipe To Thermostat .....	②☞21533	Cam. Belt .....	☆T128
By Pass - Pipe To W.P.; 2 1/8" .....	24028	Cam. Tensioner Assy. ....	T41042
Pipe-1 To Thermostat .....	☞28466	Upper .....	21621
		or	25157
		Lower; W/Auto. Trans. ....	☞21610
		Lower; W/Man. Trans. ....	21622
		Heater To Thermostat .....	18772
<b>Summit</b>		<b>4-Cyl. 1.6 L (Non-US)</b>	
<b>4-Cyl. 1.5 L</b>		W.P. & Alt. ....	K040372
W.P. & Alt. ....	K040347	P.S. ....	9245
W.P. To P.S. ....	9245	A.C. ....	K040360
A.C. ....	9319	Cam. Belt .....	☆T165
Idler Pulley - A.C. ....	38037	Upper .....	21611
Timing Component Kit .....	☆TCK128	or	25154
Cam. Belt .....	☆T128	Lower .....	21610
Cam. Tensioner Assy. ....	T41042	By Pass; Cut at 8" .....	28411
Upper .....	21647		
or	25154		

☆Interference Engine Application.  
 ◇See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.

☞Cut to Fit.  
 ②Two Required.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Eagle - Continued</b>		<b>Eagle - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Vista - Continued</b>		<b>Summit - Continued</b>	
<b>4-Cyl. 1.6 L (Non-US) - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Heater To Thermostat .....	18772	Cam. Tensioner Pulley .....	T41046
<b>4-Cyl. 2.0 L (Non-US)</b>		Upper .....	②<21392
W.P. & Alt. ....	K040384	.....	or
W.P. To P.S. ....	9265	Lower .....	②<21610
A.C. ....	9385	Heater To Thermostat .....	18812
Timing Component Kit .....	TCK158	Heater To Tee .....	18807
Cam. Belt .....	T158		
Balance Shaft Belt .....	T159	<b>Vista</b>	
Upper .....	②<21361	<b>4-Cyl. 1.5 L (Non-US)</b>	
.....	or	W.P. & Alt. ....	K040345
Lower; W/Auto. Trans. ....	②<21164	P.S. ....	9245
.....	or	A.C. ....	9345
Lower; W/Man. Trans. ....	②<21487	Timing Component Kit .....	☆TCK128
.....	or	Cam. Belt .....	☆T128
Tee To Throttle Body; Cut at 12" .....	28409	Cam. Tensioner Assy. ....	T41042
Thermostat To Throttle Body; Cut at 12" .....	28409	Upper .....	21621
		.....	or
		Lower; W/Auto. Trans. ....	②<21610
		Lower; W/Man. Trans. ....	21622
		Heater To Thermostat .....	18772
		<b>4-Cyl. 1.6 L (Non-US)</b>	
<b>1989</b>		W.P. & Alt. ....	K040372
<b>Medallion</b>		P.S. ....	9245
<b>4-Cyl. 2.2 L</b>		A.C. ....	9370
Serpentine; W/A.C. ....	◇K060763	Cam. Belt .....	T093
Fan & Alt.; W/O A.C. ....	K060408	Upper .....	21611
P.S. ....	K040305	.....	or
Cam. Belt .....	T140	Lower .....	21610
Lower .....	25302	Heater To Thermostat .....	18772
		<b>4-Cyl. 2.0 L (Non-US)</b>	
<b>Premier</b>		W.P. & Alt. ....	K040384
<b>4-Cyl. 2.5 L</b>		W.P. To P.S. ....	9265
Serpentine; W/A.C. ....	◇K060878	A.C. ....	9385
Serpentine; W/O A.C. ....	◇K060730	Timing Component Kit .....	TCK158
Idle Pulley .....	38042	Cam. Belt .....	T158
Heater To Intake Manifold .....	18844	Balance Shaft Belt .....	T159
Heater To Pipe-1 .....	②<28469	Upper .....	②<21361
		.....	or
<b>V-6 3.0 L</b>		Lower; W/Auto. Trans. ....	②<21164
Serpentine; W/A.C. ....	◇K061045	.....	or
Serpentine; W/O A.C. ....	◇K060760	Lower; W/Man. Trans. ....	②<21487
Idle Pulley .....	38042	.....	or
By Pass - Pipe To Thermostat .....	②②<21533	Tee To Throttle Body; Cut at 12" .....	28409
By Pass - Pipe To W.P.; 2 1/8" .....	24028	Thermostat To Throttle Body; Cut at 12" .....	28409
Heater To Intake Manifold .....	18844		
Pipe-1 To Thermostat .....	②<28466		
		<b>1988</b>	
<b>Summit</b>		<b>Medallion</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 2.2 L</b>	
W.P. & Alt. ....	K040347	W.P., Alt. & A.C. ....	◇K060763
W.P. To P.S. ....	9245	W.P. & Alt.; W/O A.C. ....	K060408
A.C. ....	9319	P.S. ....	K040305
Idle Pulley - A.C. ....	38037	Cam. Belt .....	T140
Timing Component Kit .....	☆TCK128	Lower .....	25302
Cam. Belt .....	☆T128		
Cam. Tensioner Assy. ....	T41042	<b>Premier</b>	
Upper .....	21647	<b>4-Cyl. 2.5 L</b>	
.....	or	Serpentine; W/A.C. ....	◇K060878
Lower .....	②<21610	Serpentine; W/O A.C. ....	◇K060730
Heater To Thermostat .....	18812	Idle Pulley .....	38042
Heater To Tee .....	②<18705	By Pass; Cut at 9" .....	28411
Tee To Throttle Body .....	②<18200	Heater To Intake Manifold .....	18844
Thermostat To Throttle Body .....	②<18301	Heater To Pipe-1 .....	②<28469
<b>4-Cyl. 1.6 L</b>		<b>V-6 3.0 L</b>	
W.P. & Alt. ....	K040384	Serpentine; W/O A.C. ....	◇K060760
P.S. ....	9265	Serpentine; W/A.C. ....	◇K061045
A.C.; W/Man. Trans. ....	K040365		
A.C.; W/Auto. Trans. ....	K040360		
Cam. Belt .....	☆T165		
Cam. Idler Pulley .....	T42017		

②<Cut to Fit.  
②Two Required.

◇See Micro-V Belt Routing Guide.  
☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Eagle - Continued</b>		<b>Edsel - Continued</b>	
<b>1988 - Continued</b>		<b>1959 - Continued</b>	
<b>Premier - Continued</b>		<b>Ranger - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>6-Cyl. 223 - Continued</b>	
Idle Pulley .....	38042	Heater .....	28411
By Pass - Pipe To Thermostat .....	②↳21533	<b>V-8 292</b>	
By Pass - Pipe To W.P.; 2 1/8" .....	24028	Fan & Gen.; W/A.C. ....	7440
Pipe-1 To Thermostat .....	↳28466	Fan & Gen.; W/O A.C. ....	7450
<b>Edsel</b>		P.S. ....	7400
<b>1960</b>		A.C. ....	7512
<b>Ranger; Villager</b>		Upper .....	↳21794
<b>6-Cyl. 223</b>		or	25477
Fan & Gen. ....	7355	Lower .....	20557
P.S. ....	9335	or	26509
Upper; W/O A.C. ....	↳20573	By Pass .....	28411
or	25472	Heater .....	28411
Lower; W/O A.C. ....	↳20584	<b>V-8 332; V-8 361</b>	
or	26611	Fan & Gen.; W/A.C. ....	②7430
By Pass .....	28413	Fan & Gen.; W/O A.C. ....	7440
Heater .....	28411	P.S. ....	7380
<b>V-8 292</b>		A.C. ....	7435
Fan & Gen.; W/A.C. ....	②7440	Upper .....	↳21660
Fan & Gen.; W/O A.C. ....	7450	or	25474
P.S. ....	7405	Lower .....	↳20557
A.C. ....	9390	or	26509
Upper .....	↳20475	By Pass .....	28443
or	26501	Heater .....	28411
Lower .....	20411	<b>Villager</b>	
or	26504	<b>6-Cyl. 223</b>	
By Pass .....	28411	Fan & Gen.; Mar. 14, 1959 & Older .....	7360
Heater .....	28411	Fan & Gen.; Mar. 15, 1959 & Newer .....	7355
<b>V-8 352</b>		P.S. ....	7340
Fan & Gen.; W/A.C. ....	②7430	Upper; W/O A.C. ....	↳20121
Fan & Gen.; W/O A.C. ....	7440	or	25474
P.S.; W/A.C. ....	9365	Lower; W/O A.C. ....	↳20584
P.S.; W/O A.C. ....	7390	or	26612
A.C. ....	9440	Heater .....	28411
Upper .....	20505	<b>V-8 332; V-8 361</b>	
or	26603	Fan & Gen.; W/A.C. ....	②7430
Lower .....	20412	Fan & Gen.; W/O A.C. ....	7440
or	26504	P.S. ....	7380
By Pass .....	28411	A.C. ....	7435
Heater .....	28411	Upper .....	↳21660
<b>1959</b>		or	25474
<b>Corsair</b>		Lower .....	↳20557
<b>V-8 332</b>		or	26509
Fan & Gen.; W/A.C. ....	②7430	By Pass .....	28443
Fan & Gen.; W/O A.C. ....	7440	Heater .....	28411
P.S. ....	7380	<b>1958</b>	
A.C. ....	7435	<b>Bermuda</b>	
Upper .....	↳21660	<b>V-8 361</b>	
or	25474	Fan & Gen.; W/A.C. ....	7430
Lower .....	↳20557	Fan & Gen.; W/O A.C. ....	7440
or	26509	P.S. ....	7390
By Pass .....	28443	A.C.; W/55 5/8" Belt O.C. ....	7550
Heater .....	28411	A.C.; W/56 5/8" Belt O.C. ....	7560
<b>Ranger</b>		Air Susp. Compr. ....	7350
<b>6-Cyl. 223</b>		Upper .....	↳20416
Fan & Gen.; Mar. 14, 1959 & Older .....	7360	or	25474
Fan & Gen.; Mar. 15, 1959 & Newer .....	7355	Lower .....	20557
P.S. ....	7340	or	26509
Upper; W/O A.C. ....	↳20121	Heater .....	28411
or	25474	<b>Citation; Corsair</b>	
Lower; W/O A.C. ....	↳20584	<b>V-8 410</b>	
or	26612	Fan & Gen. ....	②7440
		P.S. ....	9375

↳Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Edsel - Continued</b>		<b>Essex - Continued</b>	
<b>1958 - Continued</b>		<b>1930-1929</b>	
<b>Citation; Corsair - Continued</b>		<b>Challenger</b>	
<b>V-8 410 - Continued</b>		<b>6-Cyl. 161</b>	
A.C. ....	7448	Accessory Drive .....	TR22386
Air Susp. Compr. ....	7350	<b>1928</b>	
Upper .....	26603	<b>Super Six</b>	
Lower .....	20206	<b>6-Cyl. 153</b>	
or	26508	Accessory Drive .....	TR22386
Heater .....	28411	<b>1927</b>	
<b>Pacer; Ranger; Roundup; Villager</b>		<b>Super Six</b>	
<b>V-8 361</b>		<b>6-Cyl. 145</b>	
Fan & Gen.; W/A.C. ....	7430	Accessory Drive .....	TR22386
Fan & Gen.; W/O A.C. ....	7440	<b>Falcon Knight</b>	
P.S. ....	7390	<b>1928-1927</b>	
A.C.; W/55 5/8" Belt O.C. ....	7550	<b>12</b>	
A.C.; W/56 5/8" Belt O.C. ....	7560	<b>6-Cyl.</b>	
Air Susp. Compr. ....	7350	Accessory Drive .....	TR24400
Upper .....	<math>\approx</math>20416	<b>Fiat</b>	
or	25474	<b>2000</b>	
Lower .....	20557	<b>Fiorino</b>	
or	26509	<b>4-Cyl. 1.3 L (Non-US)</b>	
Heater .....	28411	Cam. Belt .....	T615
<b>Elcar</b>		<b>Marea</b>	
<b>1930-1929</b>		<b>5-Cyl. 2.0 L (Non-US)</b>	
<b>75</b>		Cam. Belt .....	T1067
<b>6-Cyl.</b>		<b>Palio</b>	
Accessory Drive .....	TR22434	<b>4-Cyl. 1.3 L (Non-US)</b>	
<b>95; 96; 120</b>		Cam. Belt .....	T1529
<b>8-Cyl.</b>		<b>Punto</b>	
Accessory Drive .....	TR22434	<b>4-Cyl. 1.2 L (Non-US)</b>	
<b>1928</b>		Cam. Belt .....	T1637
<b>8-82; 8-120</b>		<b>Scudo; Ulysse</b>	
<b>8-Cyl.</b>		<b>4-Cyl. 2.0 L (Non-US)</b>	
Accessory Drive .....	TR22434	Cam. Belt .....	T1503
<b>1927</b>		<b>1999</b>	
<b>6-70</b>		<b>Fiorino</b>	
<b>6-Cyl.</b>		<b>4-Cyl. 1.3 L (Non-US)</b>	
Accessory Drive .....	TR22363	Cam. Belt .....	T615
<b>8-82; 8-90</b>		<b>Marea</b>	
<b>8-Cyl.</b>		<b>5-Cyl. 2.0 L (Non-US)</b>	
Accessory Drive .....	TR22434	Cam. Belt .....	T1067
<b>1926</b>		<b>Palio</b>	
<b>8-81</b>		<b>4-Cyl. 1.3 L (Non-US)</b>	
<b>8-Cyl.</b>		Cam. Belt .....	T1529
Accessory Drive .....	TR22434	<b>Scudo</b>	
<b>Essex</b>		<b>4-Cyl. 2.0 L (Non-US)</b>	
<b>1932</b>		Cam. Belt .....	T1503
<b>Super Six</b>		<b>1998</b>	
<b>6-Cyl. 193</b>		<b>Fiorino</b>	
Accessory Drive .....	TR24414	<b>4-Cyl. 1.3 L (Non-US)</b>	
<b>1931</b>		Cam. Belt .....	T615
<b>Super Six</b>			
<b>6-Cyl. 175</b>			
Accessory Drive .....	TR24414		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Fiat - Continued</b>		<b>Fiat - Continued</b>	
<b>1998 - Continued</b>		<b>1994 - Continued</b>	
<b>Palio</b>		<b>Premio</b>	
4-Cyl. 1.3 L (Non-US) Cam. Belt .....	T1529	4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.6 L (Non-US) Cam. Belt .....	T918
<b>1997</b>		<b>1993</b>	
<b>Brava</b>		<b>Croma</b>	
4-Cyl. 1.4 L (Non-US) Cam. Belt .....	T600	4-Cyl. 2.0 L (Non-US) Cam. Belt .....	T913
4-Cyl. 1.6 L (Non-US) Cam. Belt .....	T601	<b>Premio</b>	
4-Cyl. 1.8 L (Non-US) Cam. Belt .....	T791	4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.6 L (Non-US) Cam. Belt .....	T918
<b>Fiorino</b>		<b>1992-1991</b>	
4-Cyl. 1.3 L (Non-US) Cam. Belt .....	T615	<b>Croma</b>	
<b>1996</b>		4-Cyl. 2.0 L (Non-US) Cam. Belt .....	
<b>Brava</b>		T913	
4-Cyl. 1.4 L (Non-US) Cam. Belt .....	T600	<b>Premio</b>	
4-Cyl. 1.6 L (Non-US) Cam. Belt .....	T601	4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.6 L (Non-US) Cam. Belt .....	
4-Cyl. 1.8 L (Non-US) Cam. Belt .....	T791	T918	
<b>Croma</b>		<b>Tempra</b>	
4-Cyl. 2.0 L (Non-US) Cam. Belt .....	T913	4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US) Cam. Belt .....	
<b>Fiorino</b>		T782	
4-Cyl. 1.3 L (Non-US) Cam. Belt .....	T615	<b>1990</b>	
<b>1995</b>		<b>Fiorino</b>	
<b>Brava</b>		4-Cyl. 1.7 L Diesel (Non-US) Cam. Belt .....	
4-Cyl. 1.4 L (Non-US) Cam. Belt .....	T600	☆T616	
4-Cyl. 1.6 L (Non-US) Cam. Belt .....	T601	<b>Tempra</b>	
4-Cyl. 1.8 L (Non-US) Cam. Belt .....	T791	4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US) Cam. Belt .....	
<b>Croma</b>		T782	
4-Cyl. 2.0 L (Non-US) Cam. Belt .....	T913	<b>Tipo; Uno</b>	
<b>Fiorino</b>		4-Cyl. 1.1 L (Non-US) Cam. Belt .....	
4-Cyl. 1.3 L (Non-US) Cam. Belt .....	T615	T880	
<b>Premio</b>		<b>1989-1988</b>	
4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.6 L (Non-US) Cam. Belt .....	T918	<b>Fiorino</b>	
<b>1994</b>		4-Cyl. 1.7 L Diesel (Non-US) Cam. Belt .....	
<b>Croma</b>		☆T616	
4-Cyl. 2.0 L (Non-US) Cam. Belt .....	T913	<b>Regata</b>	
<b>Fiorino</b>		4-Cyl. 1.5 L (Non-US) Cam. Belt .....	
4-Cyl. 1.3 L (Non-US) Cam. Belt .....	T615	T914	
<b>Premio</b>		<b>Spazio</b>	
4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.6 L (Non-US) Cam. Belt .....	T918	4-Cyl. 1.3 L (Non-US) Cam. Belt .....	
<b>1994</b>		T750	
<b>Croma</b>		<b>Tipo; Uno</b>	
4-Cyl. 2.0 L (Non-US) Cam. Belt .....	T913	4-Cyl. 1.1 L (Non-US) Cam. Belt .....	
<b>Fiorino</b>		T880	
4-Cyl. 1.3 L (Non-US) Cam. Belt .....	T615	<b>1987-1986</b>	
<b>Premio</b>		<b>Fiorino</b>	
4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.6 L (Non-US) Cam. Belt .....	T918	4-Cyl. 1.7 L Diesel (Non-US) Cam. Belt .....	
<b>1994</b>		☆T616	
<b>Croma</b>		<b>Spazio</b>	
4-Cyl. 2.0 L (Non-US) Cam. Belt .....	T913	4-Cyl. 1.3 L (Non-US) Cam. Belt .....	
<b>Fiorino</b>		T750	
4-Cyl. 1.3 L (Non-US) Cam. Belt .....	T615		

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Fiat - Continued</b>		<b>Fiat - Continued</b>	
<b>1987-1986 - Continued</b>		<b>1982 - Continued</b>	
<b>Tipo; Uno</b>		<b>X1/9</b>	
<b>4-Cyl. 1.1 L (Non-US)</b>		<b>4-Cyl. 1.5 L</b>	
Cam. Belt .....	T880	W.P. & Alt. ....	7325
<b>1985</b>		W.P., Alt. & A.C. ....	7300
<b>Tipo; Uno</b>		A.C. ....	7325
<b>4-Cyl. 1.1 L (Non-US)</b>		Cam. Belt .....	☆T069
Cam. Belt .....	T880	Upper - Pipe To Rad. (Pass. Side Front) .....	☞20873
<b>1983</b>		Lower - Eng. To Pipe .....	25262
<b>X1/9</b>		Lower - Pipe To Rad. (Driver Side Front) .....	☞20808
<b>4-Cyl. 1.5 L</b>		By Pass .....	☞21942
W.P. & Alt. ....	7325	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
W.P., Alt. & A.C. ....	7300	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
A.C. ....	7325	Emission Control Duct Hose; W/2" I.D. Duct .....	28090
Cam. Belt .....	☆T069	<b>1981</b>	
Upper - Pipe To Rad. (Pass. Side Front) .....	☞20873	<b>Brava</b>	
Lower - Eng. To Pipe .....	25262	<b>4-Cyl. 2.0 L</b>	
Lower - Pipe To Rad. (Driver Side Front) .....	☞20808	W.P. & Alt.; W/A.C. ....	7425
By Pass .....	☞21942	W.P. & Alt.; W/O A.C. ....	7417
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	P.S.; W/O A.P. ....	7260
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	P.S. & A.P. ....	7360
Emission Control Duct Hose; W/2" I.D. Duct .....	28090	A.C. ....	7395
<b>4-Cyl. 2.0 L</b>		Cam. Belt .....	☆T068
W.P. & Alt. ....	7417	Upper - Pipe To Rad. ....	☞20661
Cam. Belt .....	☆T068	or	25251
Upper - Pipe To Rad. ....	☞20661	Upper - Pipe To Thermostat .....	☞20137
or	25251	Lower .....	☞20774
Upper - Pipe To Thermostat .....	☞20137	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Lower .....	25309	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
By Pass; 3 3/4" .....	24022	Emission Control Duct Hose; W/2" I.D. Duct .....	28090
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	<b>Fiorino</b>	
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	<b>4-Cyl. 1.0 L (Non-US)</b>	
Emission Control Duct Hose; W/2" I.D. Duct .....	28090	Cam. Belt .....	
<b>1982</b>		T868	
<b>Fiorino</b>		<b>Spider 2000</b>	
<b>4-Cyl. 1.0 L (Non-US)</b>		<b>4-Cyl. 2.0 L</b>	
Cam. Belt .....		W.P. & Alt. ....	
T868		A.C. ....	
<b>Spider 2000</b>		Cam. Belt .....	
<b>4-Cyl. 2.0 L</b>		Upper - Pipe To Rad. ....	
W.P. & Alt. ....		or	
Cam. Belt .....		Upper - Pipe To Thermostat .....	
Upper - Pipe To Rad. ....		Lower .....	
or		Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	
25251		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	
Upper - Pipe To Thermostat .....		Emission Control Duct Hose; W/2" I.D. Duct .....	
Lower .....		28090	
By Pass; 3 3/4" .....		<b>Strada</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....		<b>4-Cyl. 1.5 L</b>	
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....		W.P. & Alt.; W/O A.C.; W/Auto. Trans. ....	
Emission Control Duct Hose; W/2" I.D. Duct .....		W.P. & Alt.; W/O A.C.; W/Man. Trans. ....	
28090		W.P., Alt. & A.C. ....	
<b>Strada</b>		A.C. ....	
<b>4-Cyl. 1.5 L</b>		Cam. Belt .....	
W.P. & Alt.; W/O A.C.; W/Auto. Trans. ....		Upper; W/O A.C. ....	
W.P. & Alt.; W/O A.C.; W/Man. Trans. ....		or	
W.P., Alt. & A.C. ....		By Pass .....	
A.C. ....		Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	
Cam. Belt .....		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	
Upper; W/O A.C. ....		Emission Control Duct Hose; W/2" I.D. Duct .....	
or		28090	
25253		<b>X1/9</b>	
By Pass .....		<b>4-Cyl. 1.5 L</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....		W.P. & Alt. ....	
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....		W.P., Alt. & A.C. ....	
Emission Control Duct Hose; W/2" I.D. Duct .....		A.C. ....	
28090		Cam. Belt .....	
<b>Strada</b>		☆T069	
<b>4-Cyl. 1.5 L</b>		<b>X1/9</b>	
W.P. & Alt. ....		<b>4-Cyl. 1.5 L</b>	
W.P., Alt. & A.C. ....		W.P. & Alt. ....	
A.C. ....		W.P., Alt. & A.C. ....	
Cam. Belt .....		A.C. ....	
Upper; W/O A.C. ....		Cam. Belt .....	
or		☆T069	
25253		<b>X1/9</b>	
By Pass .....		<b>4-Cyl. 1.5 L</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....		W.P. & Alt. ....	
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....		W.P., Alt. & A.C. ....	
Emission Control Duct Hose; W/2" I.D. Duct .....		A.C. ....	
28090		Cam. Belt .....	
<b>Strada</b>		☆T069	

☆Interference Engine Application.

☞Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Fiat - Continued</b>		<b>Fiat - Continued</b>	
<b>1981 - Continued</b>		<b>1979 - Continued</b>	
<b>X1/9 - Continued</b>		<b>128 - Continued</b>	
<b>4-Cyl. 1.5 L - Continued</b>		<b>4-Cyl. 79 - Continued</b>	
Upper - Pipe To Rad. (Pass. Side Front) .....	≈<20873	Cam. Belt .....	☆T018
Lower - Eng. To Pipe .....	25262		
Lower - Pipe To Rad. (Driver Side Front) .....	≈<20808		
By Pass .....	≈<21942		
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088		
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089		
Emission Control Duct Hose; W/2" I.D. Duct .....	28090		
<b>1980</b>			
<b>Brava</b>		<b>Brava</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 122</b>	
W.P. & Alt.; W/A.C. ....	7425	W.P. & Alt.; W/A.C. ....	7425
W.P. & Alt.; W/O A.C. ....	7417	W.P. & Alt.; W/O A.C. ....	7420
P.S.; W/O A.P. ....	7260	P.S.; W/O A.P. ....	7260
P.S. & A.P. ....	7360	A.C. ....	7395
A.C. ....	7395	A.P.; W/O P.S. ....	7280
Cam. Belt .....	☆T068	Cam. Belt .....	☆T068
Upper - Pipe To Rad. ....	≈<20661	Upper - Pipe To Rad. ....	≈<20661
	or		25251
Upper - Pipe To Thermostat .....	≈<20137	Upper - Pipe To Thermostat .....	≈<20137
Lower .....	≈<20774	By Pass; 3 3/4" .....	24022
By Pass; 3 3/4" .....	24022		
<b>Fiorino</b>		<b>Fiorino</b>	
<b>4-Cyl. 1.0 L (Non-US)</b>		<b>4-Cyl. 1.0 L (Non-US)</b>	
Cam. Belt .....	T868	Cam. Belt .....	T868
<b>Spider 2000</b>		<b>Spider 2000</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 122</b>	
W.P. & Alt. ....	7417	W.P. & Alt. ....	7417
A.C. ....	7315	A.C.; W/Dealer Inst. A.C. ....	7315
Cam. Belt .....	☆T068	A.P. ....	7280
Upper - Pipe To Rad. ....	≈<20661	Cam. Belt .....	☆T068
	or	Upper - Pipe To Rad. ....	≈<20661
Upper - Pipe To Thermostat .....	≈<20137		25251
Lower .....	25309	Upper - Pipe To Thermostat .....	≈<20137
By Pass; 3 3/4" .....	24022	Lower .....	≈<20774
			25251
		By Pass; 3 3/4" .....	24022
<b>Strada</b>		<b>Strada</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 91</b>	
W.P. & Alt.; W/O A.C.; W/Auto. Trans. ....	7325	W.P. & Alt.; W/Auto. Trans. ....	7325
W.P. & Alt.; W/O A.C.; W/Man. Trans. ....	7335	W.P. & Alt.; W/Man. Trans. ....	7335
W.P., Alt. & A.C. ....	7300	A.C. To Alt. ....	7250
A.C. ....	7325	W.P. & A.C. ....	7355
Cam. Belt .....	☆T069	Cam. Belt .....	☆T069
Upper; W/O A.C. ....	21219	Upper; W/O A.C. ....	21219
	or		25253
By Pass .....	≈<21942	By Pass .....	≈<21942
<b>X1/9</b>		<b>X1/9</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 91</b>	
W.P. & Alt. ....	7325	W.P. & Alt.; W/O A.C. ....	7325
W.P., Alt. & A.C. ....	7300	A.C. To Alt. ....	7250
A.C. ....	7325	W.P. & A.C. ....	7355
Cam. Belt .....	☆T069	Cam. Belt .....	☆T069
Upper - Pipe To Rad. (Pass. Side Front) .....	≈<20873	Upper - Pipe To Rad. (Pass. Side Front) .....	≈<20873
Lower - Eng. To Pipe .....	25262	Lower - Eng. To Pipe .....	25262
Lower - Pipe To Rad. (Driver Side Front) .....	≈<20808	Lower - Pipe To Rad. (Driver Side Front) .....	≈<20808
By Pass .....	≈<21942	By Pass .....	≈<21942
<b>1979</b>		<b>1978</b>	
<b>128</b>		<b>124</b>	
<b>4-Cyl. 79</b>		<b>4-Cyl. 107</b>	
W.P. & Alt. ....	7325	W.P. & Alt. ....	7417
W.P. To A.P. ....	7265	A.P. ....	7280
		Cam. Belt .....	T020
		Upper - Rad. To Tee .....	≈<20661
			25251
		Upper - Tee To Thermostat .....	≈<20137
			25251
		Lower - Rad. To Thermostat .....	≈<20774
			25251

≈<Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Fiat - Continued</b>		<b>Fiat - Continued</b>	
<b>1976 - Continued</b>		<b>1975 - Continued</b>	
<b>124 - Continued</b>		<b>128 - Continued</b>	
<b>4-Cyl. 107 - Continued</b>		<b>4-Cyl. 79 - Continued</b>	
Lower - Rad. To Thermostat .....	≈20774	A.P. ....	6413
..... or	25251	Cam. Belt .....	T018
By Pass .....	24022	Upper .....	20137
Heater Inlet; 2 1/2" .....	26239	..... or	25253
Heater Outlet; Cut at 2" .....	28411	Lower .....	≈20137
<b>128</b>		..... or	25253
<b>4-Cyl. 79</b>		By Pass .....	≈21942
W.P. & Alt.; W/O A.C. ....	7325	Heater Inlet; 3 1/2" .....	26239
A.C. ....	7350	Heater Outlet; 3/4" .....	28411
A.P. ....	6413	<b>131</b>	
Cam. Belt .....	T018	<b>4-Cyl. 107</b>	
Upper .....	20137	W.P. & Alt. ....	7335
..... or	25253	A.P. ....	6414
Lower .....	≈20137	Cam. Belt .....	T020
..... or	25253	Upper - Rad. To Tee .....	≈20661
By Pass .....	≈21942	..... or	25251
Heater Inlet; 3 1/2" .....	26239	Upper - Tee To Thermostat .....	≈20137
Heater Outlet; 3/4" .....	28411	..... or	25251
<b>131</b>		Lower - Rad. To Thermostat .....	20774
<b>4-Cyl. 107</b>		..... or	25252
W.P. & Alt. ....	7335	By Pass .....	24024
A.C. ....	②7410	Heater Inlet; Cut at 3" .....	26239
A.P. ....	6414	Heater Outlet; 2 3/4" .....	28411
Cam. Belt .....	T020	<b>X1/9</b>	
Upper - Rad. To Tee .....	≈20661	<b>4-Cyl. 79</b>	
..... or	25251	W.P. & Alt.; W/O A.C. ....	7325
Upper - Tee To Thermostat .....	≈20137	A.C. ....	7250
..... or	25251	A.P. ....	6413
Lower - Rad. To Thermostat .....	20774	Cam. Belt .....	T018
..... or	25252	Lower - Pipe To Rad. (Driver Side Front) .....	≈20808
By Pass .....	24024	By Pass .....	≈21942
Heater Inlet; Cut at 3" .....	26239	Heater; Cut at 7" .....	28411
Heater Outlet; 2 3/4" .....	28411	<b>1974</b>	
<b>X1/9</b>		<b>124</b>	
<b>4-Cyl. 79</b>		<b>4-Cyl. 97</b>	
W.P. & Alt.; W/O A.C. ....	7325	W.P. & Alt. ....	7335
A.C. ....	7250	A.P. ....	6414
A.P. ....	6413	Cam. Belt .....	T020
Cam. Belt .....	T018	Upper .....	25251
Lower - Pipe To Rad. (Driver Side Front) .....	≈20808	Lower .....	25252
By Pass .....	≈21942	Heater Inlet; 2 1/2" .....	26239
Heater; Cut at 7" .....	28411	Heater Outlet; Cut at 2" .....	28411
<b>1975</b>		<b>4-Cyl. 107</b>	
<b>124</b>		W.P. & Alt. ....	7335
<b>4-Cyl. 107</b>		A.P. ....	6414
W.P. & Alt. ....	7335	Cam. Belt .....	T020
A.P. ....	6414	Upper .....	20801
Cam. Belt .....	T020	..... or	25253
Upper - Rad. To Tee .....	≈20661	Lower .....	20476
..... or	25251	..... or	25252
Upper - Tee To Thermostat; Early .....	≈20137	Heater Inlet; 2 1/2" .....	26239
..... or	25251	Heater Outlet; Cut at 2" .....	28411
Lower - Rad. To Thermostat; Early .....	≈20774	<b>128</b>	
..... or	25251	<b>4-Cyl. 79</b>	
By Pass .....	24022	W.P. & Alt.; W/O A.C. ....	7325
Heater Inlet; 2 1/2" .....	26239	A.C. ....	7350
Heater Outlet; Cut at 2" .....	28411	A.P. ....	6413
<b>128</b>		Cam. Belt .....	T018
<b>4-Cyl. 79</b>		Upper .....	≈20700
W.P. & Alt.; W/O A.C. ....	7325	..... or	25253
A.C. ....	7350	Lower .....	≈20137
A.P. ....	6413	..... or	25252
Cam. Belt .....	T018		
Upper .....	≈20700		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Fiat - Continued</b>		<b>Fiat - Continued</b>	
<b>1974 - Continued</b>		<b>1972 - Continued</b>	
<b>128 - Continued</b>		<b>124 - Continued</b>	
<b>4-Cyl. 79 - Continued</b>		<b>4-Cyl. 88 - Continued</b>	
By Pass .....	∞<21942	By Pass .....	24020
Heater Inlet; 3 1/2" .....	26239	<b>4-Cyl. 98</b>	
Heater Outlet; 3/4" .....	28411	W.P. & Alt. ....	7340
<b>X1/9</b>		Cam. Belt .....	T020
<b>4-Cyl. 79</b>		Upper - Rad. To Tee .....	∞<20137
W.P. & Alt.; W/O A.C. ....	7325	or	25251
A.C. ....	7250	Upper - Tee To Thermostat .....	∞<20137
A.P. ....	6413	or	25251
Cam. Belt .....	T018	Lower - Rad. To Thermostat .....	∞<20774
Lower - Pipe To Rad. (Driver Side Front) .....	∞<20808	or	25249
By Pass .....	∞<21942	Lower - Thermostat To W.P. ....	24022
Heater; Cut at 7" .....	28411		
<b>1973</b>		<b>128</b>	
<b>124</b>		<b>4-Cyl. 68</b>	
<b>4-Cyl. 88</b>		Alt. ....	7325
Fan & Alt./Gen. ....	7320	Cam. Belt .....	T018
Upper - Pipe To Rad. ....	25252	Upper .....	∞<20137
Upper - Pipe To Thermostat .....	24020	or	25252
Lower .....	∞<20793	Lower .....	25252
or	25251	By Pass .....	20563
By Pass .....	24020	Heater; Cut at 1" .....	28411
<b>4-Cyl. 98</b>		<b>850</b>	
W.P. & Alt. ....	7335	<b>4-Cyl. 55</b>	
A.P. ....	6414	Alt. ....	7312
Cam. Belt .....	T020	Alt. To W.P.; Part No. 2016-4181525 .....	7280
Upper - Rad. To Tee .....	∞<20137	Alt. To W.P.; Part No. 2005-4153106 .....	7290
or	25251	Upper .....	20556
Upper - Tee To Thermostat .....	∞<20137	Lower .....	20791
or	25251	or	25305
Lower - Rad. To Thermostat .....	∞<20774	Heater; Cut at 11" .....	28411
or	25249		
Lower - Thermostat To W.P. ....	24022	<b>1971</b>	
<b>128</b>		<b>124</b>	
<b>4-Cyl. 68; 4-Cyl. 79</b>		<b>4-Cyl. 88</b>	
Alt. ....	7325	Fan & Alt./Gen.; 4-Door .....	7320
A.P. ....	6413	W.P. & Alt.; 2-Door .....	7340
Cam. Belt .....	T018	Upper - Rad. To Tee; 2-Door .....	∞<20137
Upper .....	∞<20700	or	25251
or	25253	Upper - Tee To Thermostat; 2-Door .....	∞<20137
Lower .....	∞<20137	or	25251
or	25252	Upper - Pipe To Rad.; 4-Door .....	25250
Heater; Cut at 1" .....	28411	Upper - Pipe To Thermostat; 4-Door .....	24020
<b>850</b>		Lower; 4-Door .....	20793
<b>4-Cyl. 55</b>		or	25253
Alt. ....	7312	Lower - Rad. To Thermostat; 2-Door .....	∞<20774
Alt. To W.P.; Part No. 2016-4181525 .....	7280	or	25249
Alt. To W.P.; Part No. 2005-4153106 .....	7290	Lower - Thermostat To W.P.; 2-Door .....	24022
Upper .....	20566	By Pass; 4-Door .....	24020
or	25305	<b>4-Cyl. 98</b>	
Lower .....	20791	W.P. & Alt. ....	7340
or	25305	Cam. Belt .....	T020
Heater; Cut at 11" .....	28411	Upper - Rad. To Tee .....	∞<20137
<b>1972</b>		or	25251
<b>124</b>		Upper - Tee To Thermostat .....	∞<20137
<b>4-Cyl. 88</b>		or	25251
Fan & Alt./Gen. ....	7320	Lower - Rad. To Thermostat .....	∞<20774
Upper - Pipe To Rad. ....	25250	or	25249
Upper - Pipe To Thermostat .....	24020	Lower - Thermostat To W.P. ....	24022
Lower .....	20793		
or	25253	<b>128</b>	
		<b>4-Cyl. 68</b>	
		Alt. ....	7325
		Cam. Belt .....	T018
		Heater; Cut at 1" .....	28411

∞<Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Fiat - Continued</b>		<b>Fiat - Continued</b>	
<b>1971 - Continued</b>		<b>1969-1968 - Continued</b>	
<b>850</b>		<b>124 - Continued</b>	
<b>4-Cyl. 50</b>		<b>4-Cyl. 73 - Continued</b>	
Alt./Gen. ....	7290	Upper - Pipe To Rad. ....	25250
Upper .....	20556	Upper - Pipe To Tee .....	24020
Lower .....	20791	Lower .....	20793
or	25305	or	25253
Heater; Cut at 11" .....	28411	By Pass .....	24020
<b>4-Cyl. 55</b>		<b>4-Cyl. 88</b>	
Alt. ....	7312	Fan & Gen. ....	7340
Alt. To W.P.; Part No. 2016-4181525 .....	7280	Upper - Pipe To Rad. ....	25250
Alt. To W.P.; Part No. 2005-4153106 .....	7290	Upper - Pipe To Tee .....	24020
Upper .....	20556	Lower .....	20793
Lower .....	20791	or	25253
or	25305	By Pass .....	24020
Heater; Cut at 11" .....	28411	<b>850</b>	
<b>1970</b>		<b>4-Cyl. 50</b>	
<b>124</b>		Gen. ....	
<b>4-Cyl. 88</b>		Gen. To W.P.; Coupe .....	
Fan & Alt./Gen.; 4-Door .....	7320	Gen. To W.P.; Sedan .....	
W.P. & Alt.; 2-Door .....	7340	Upper; Eng. No. 1250982 & Before .....	
Upper - Rad. To Tee; 2-Door .....	⊗20137	Upper; Eng. No. 1250983 & After .....	
or	25251	or	
Upper - Tee To Thermostat; 2-Door .....	⊗20137	Lower; Eng. No. 1064627 & Before .....	
or	25251	or	
Upper - Pipe To Rad.; 4-Door .....	25250	Lower; Eng. No. 1064628 Thru 1250982 .....	
Upper - Pipe To Thermostat; 4-Door .....	24020	or	
Lower; 4-Door .....	20793	Lower; Eng. No. 1250983 & After .....	
or	25253	or	
Lower - Rad. To Thermostat; 2-Door .....	⊗20774	<b>1967</b>	
or	25249	<b>124</b>	
Lower - Thermostat To W.P.; 2-Door .....	24022	<b>4-Cyl. 73</b>	
By Pass; 4-Door .....	24020	Fan & Gen. ....	
<b>850</b>		Upper .....	
<b>4-Cyl. 50</b>		Lower .....	
Alt./Gen. ....	7290	By Pass .....	
Upper; Eng. No. 1250982 & Before .....	25249	<b>600</b>	
Upper; Eng. No. 1250983 & After .....	⊗20556	<b>4-Cyl. 47</b>	
or	25252	Gen. ....	
Lower; Eng. No. 1604627 & Before .....	20137	Gen. To W.P. ....	
or	25252	Upper .....	
Lower; Eng. No. 1604628 Thru 1250982 .....	20791	Lower .....	
or	25476	<b>850</b>	
Lower; Eng. No. 1250983 & After .....	⊗20791	<b>4-Cyl. 51</b>	
or	25474	Gen. ....	
Heater; Cut at 11" .....	28411	Gen. To W.P. ....	
<b>4-Cyl. 55</b>		Upper; Eng. No. 1250982 & Before .....	
Alt. ....	7312	Upper; Eng. No. 1250983 & After .....	
Alt. To W.P.; Part No. 2016-4181525 .....	7280	or	
Alt. To W.P.; Part No. 2005-4153106 .....	7290	Lower; Eng. No. 1064627 & Before .....	
Upper; Eng. No. 1250982 & Before .....	25249	or	
Upper; Eng. No. 1250983 & After .....	⊗20556	Lower; Eng. No. 1064628 Thru 1250982 .....	
or	25252	or	
Lower; Eng. No. 1604627 & Before .....	20137	Lower; Eng. No. 1250983 & After .....	
or	25252	or	
Lower; Eng. No. 1604628 Thru 1250982 .....	20791	Lower; Eng. No. 1250983 & After .....	
or	25476	or	
Lower; Eng. No. 1250983 & After .....	⊗20791	<b>1100</b>	
or	25474	<b>4-Cyl. 66</b>	
Heater; Cut at 11" .....	28411	Fan & Gen. ....	
<b>1969-1968</b>		Lower .....	
<b>124</b>		or	
<b>4-Cyl. 73</b>		<b>1500</b>	
Fan & Gen. ....	7312	<b>4-Cyl. 90</b>	
<b>1969-1968</b>		Fan & Gen. ....	
<b>124</b>		7390	
<b>4-Cyl. 73</b>		⊗20065	
Fan & Gen. ....	7312	25473	
<b>1969-1968</b>		<b>1500</b>	
<b>124</b>		<b>4-Cyl. 90</b>	
Fan & Gen. ....	7312	Fan & Gen. ....	
<b>1969-1968</b>		7360	

⊗=Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Fiat - Continued</b>		<b>Fiat - Continued</b>	
<b>1967 - Continued</b>		<b>1962 - Continued</b>	
<b>1500 - Continued</b>		<b>600 - Continued</b>	
<b>4-Cyl. 90 - Continued</b>		<b>4-Cyl. 47 - Continued</b>	
Upper .....	≈20065	Upper .....	24018
or	25472	Lower .....	25251
Lower - Pipe To Rad. ....	≈20267	<b>1100</b>	
Lower - Pipe To W.P. ....	24024	<b>4-Cyl. 66</b>	
By Pass .....	28412	Fan & Gen.; W/34 5/8" Belt O.C. ....	TR22344
<b>1966-1964</b>		Fan & Gen.; W/37 5/8" Belt O.C. ....	7375
<b>600</b>		Fan & Gen.; W/39 1/8" Belt O.C. ....	7390
<b>4-Cyl. 47</b>		Upper; Exc. Roadster .....	≈20065
Gen. ....	7290	<b>1200</b>	
W.P. & Gen. ....	7280	<b>4-Cyl. 75</b>	
Upper .....	24018	Fan & Gen.; W/34 5/8" Belt O.C. ....	TR22344
Lower .....	25251	Fan & Gen.; W/37 5/8" Belt O.C. ....	7375
<b>1100</b>		Fan & Gen.; W/39 1/8" Belt O.C. ....	7390
<b>4-Cyl. 75</b>		Lower .....	≈20065
Fan & Gen.; W/34 5/8" Belt O.C. ....	TR22344	or	25473
Fan & Gen.; W/37 5/8" Belt O.C. ....	7375	<b>1500</b>	
Fan & Gen.; W/39 1/8" Belt O.C. ....	7390	<b>4-Cyl. 90</b>	
Lower .....	≈20065	Fan & Gen.; W/30 1/8" Belt O.C. ....	7300
or	25473	Fan & Gen.; W/36 1/4" Belt O.C. ....	7360
<b>1500</b>		Fan & Gen.; W/37 1/8" Belt O.C. ....	7370
<b>4-Cyl. 90</b>		Upper .....	≈20065
Fan & Gen.; W/30 1/8" Belt O.C. ....	7300	or	25472
Fan & Gen.; W/36 1/4" Belt O.C. ....	7360	Lower - Pipe To Rad. ....	≈20267
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	Lower - Pipe To W.P. ....	24024
Upper .....	≈20065	By Pass .....	28412
or	25472	<b>1961-1960</b>	
Lower - Pipe To Rad. ....	≈20267	<b>1100</b>	
Lower - Pipe To W.P. ....	24024	<b>4-Cyl. 66</b>	
By Pass .....	28412	Fan & Gen.; W/34 5/8" Belt O.C. ....	TR22344
<b>1963</b>		Fan & Gen.; W/37 5/8" Belt O.C. ....	7375
<b>600</b>		Fan & Gen.; W/39 1/8" Belt O.C. ....	7390
<b>4-Cyl. 47</b>		Upper; Exc. Roadster .....	≈20065
Gen. ....	7290	<b>1200</b>	
W.P. & Gen. ....	7290	<b>4-Cyl. 75</b>	
Upper .....	24018	Fan & Gen.; W/34 5/8" Belt O.C. ....	TR22344
Lower .....	25251	Fan & Gen.; W/37 5/8" Belt O.C. ....	7375
<b>1100</b>		Fan & Gen.; W/39 1/8" Belt O.C. ....	7390
<b>4-Cyl. 66</b>		Upper .....	≈20065
Fan & Gen.; W/34 5/8" Belt O.C. ....	TR22344	<b>1500</b>	
Fan & Gen.; W/37 5/8" Belt O.C. ....	7375	<b>4-Cyl. 91</b>	
Fan & Gen.; W/39 1/8" Belt O.C. ....	7390	Fan & Gen.; W/30 1/8" Belt O.C. ....	7300
Upper .....	≈20065	Fan & Gen.; W/36 1/4" Belt O.C. ....	7360
or	25473	Fan & Gen.; W/37 1/8" Belt O.C. ....	7370
<b>1200</b>		Lower - Pipe To Rad. ....	≈20267
<b>4-Cyl. 75</b>		Lower - Pipe To W.P. ....	24024
Fan & Gen.; W/34 5/8" Belt O.C. ....	TR22344	By Pass .....	28412
Fan & Gen.; W/37 5/8" Belt O.C. ....	7375	<b>Flint</b>	
Fan & Gen.; W/39 1/8" Belt O.C. ....	7390	<b>1927</b>	
Lower .....	≈20065	<b>B-60</b>	
or	25473	<b>6-Cyl.</b>	
<b>1200</b>		Accessory Drive .....	TR24403
<b>4-Cyl. 75</b>		<b>E-80</b>	
Fan & Gen.; W/34 5/8" Belt O.C. ....	TR22344	<b>6-Cyl.</b>	
Fan & Gen.; W/37 5/8" Belt O.C. ....	7375	Accessory Drive .....	TR28514
Fan & Gen.; W/39 1/8" Belt O.C. ....	7390	<b>Junior</b>	
<b>1962</b>		<b>6-Cyl.</b>	
<b>600</b>		Accessory Drive .....	TR24400
<b>4-Cyl. 47</b>			
Gen. ....	7290		
W.P. & Gen. ....	7290		

≈Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Flint - Continued</b>		<b>Ford - Continued</b>	
<b>1926</b>		<b>2000 - Continued</b>	
<b>60</b>		<b>Crown Victoria</b>	
<b>6-Cyl.</b>		<b>V-8 4.6 L</b>	
Accessory Drive .....	TR24403	Serpentine .....	↳K060915
<b>80</b>		Tensioner Assy. ....	38189
<b>6-Cyl.</b>		Idler Pulley - Grooved .....	36100
Accessory Drive .....	TR28522	Upper .....	22809
<b>Junior</b>		Lower; W/O Oil Cooler .....	22388
<b>6-Cyl.</b>		Lower; W/Eng. Oil Cooler .....	↳22388
Accessory Drive .....	TR24400	Heater To Pipe-1 .....	18070
<b>1925</b>		Heater To Intake Manifold .....	19764
<b>E-55</b>		Pipe To W.P.; Cut at 6" .....	28411
<b>6-Cyl.</b>		Reservoir To Rad.; Cut at 9" .....	28409
Accessory Drive .....	TR28522	<b>E Series Van</b>	
<b>H-40</b>		<b>V-6 4.2 L</b>	
<b>6-Cyl.</b>		Serpentine; W/A.C. ....	↳K061025
Accessory Drive .....	TR22425	Serpentine; W/O A.C. ....	↳K060970
<b>1924</b>		Tensioner Assy. - Smooth .....	38138
<b>H-40</b>		Tensioner Assy. - Grooved .....	38291
<b>6-Cyl.</b>		Idler Pulley - Smooth; W/A.C. ....	38001
Accessory Drive .....	TR22425	Idler Pulley - Grooved .....	36327
<b>Ford</b>		Tensioner Pulley - Smooth .....	38007
<b>2000</b>		Tensioner Pulley - Grooved .....	38009
<b>Contour</b>		Upper .....	22314
<b>4-Cyl. 2.0 L</b>		Lower .....	22317
Serpentine; W/A.C. ....	↳K060827	By Pass .....	↳19025
Serpentine; W/O A.C. ....	↳K060802	Heater To Intake Manifold; W/O Aux. Heater .....	19115
Tensioner Assy. ....	38188	Heater To Intake Manifold; W/Aux. Heater .....	22471
Idler Pulley .....	38018	Pipe-2 To Heater; W/O Aux. Heater .....	19113
Tensioner Pulley .....	38008	Pipe-2 To Heater; W/Aux. Heater .....	22470
Timing Component Kit .....	TCK294A	Pipe-1 To Oil Cooler; Cut at 8" .....	28411
Cam. Belt .....	T294	Oil Cooler To Pipe-2; Cut at 8" .....	28411
Cam. Idler Pulley - Upper .....	T42036	Reservoir To Rad.; Cut at 16" .....	28409
Cam. Idler Pulley - Lower .....	T42034	Connector - Pipe-2 To Heater .....	28500
Cam. Tensioner Assy. ....	T43003	Connector - Heater To Intake Manifold .....	28501
Upper .....	22239	DPFE Hose Kit .....	27079
Lower; W/Auto. Trans. ....	22366	<b>V-8 4.6 L</b>	
Lower; W/Man. Trans. ....	22367	Accessory Belt Drive Kit; W/A.C. ....	↳ACK080991
Heater To Pipe-1 .....	19060	Serpentine; W/A.C. ....	↳K080991HD
Connector To Thermostat .....	19061	or	↳K080991
Cooling Fan Control Module .....	FCM122	↳K080806	38133
Emission Hose - Valve Cover To Air Cleaner .....	EMH194	Tensioner Assy.; W/A.C. ....	38330
<b>V-6 2.5 L</b>		Idler Pulley .....	38022
Serpentine; W/A.C. ....	↳K060721	Tensioner Pulley; W/A.C. ....	38023
Serpentine; W/O A.C. ....	↳K060623	Tensioner Pulley; W/O A.C. ....	38053
W.P. ....	K030267	Upper .....	22315
Tensioner Assy. - Serpentine .....	38250	Lower .....	22372
Tensioner Assy. - W.P. ....	38276	Heater To Pipe-1; W/Aux. Heater .....	22624
Tensioner Pulley - Serpentine .....	38006	Heater To Intake Manifold; W/O Aux. Heater; Re-use	
Idler Pulley .....	36239	existing flow restrictor. ....	19277
Upper .....	22180	Connector - Heater To Intake Manifold .....	28501
Lower .....	22240	Connector - Heater To Pipe-1 .....	28500
W.P. Inlet .....	↳22448	Heater To Intake Manifold; W/Aux. Heater .....	22614
Heater To Connector .....	19074	<b>V-8 5.4 L</b>	
Connector To W.P. ....	19101	Accessory Belt Drive Kit; W/A.C. ....	↳ACK080991
Heater To Intake Manifold .....	19105	Serpentine; W/A.C. ....	↳K080991HD
Reservoir To Rad. ....	↳18031	or	↳K080991
Reservoir To W.P. Pipe .....	19184	↳K080806HD	↳K080806
Outlet To Thermostat .....	19064	or	38133
		Tensioner Assy.; W/A.C. ....	38330
		Tensioner Assy.; W/O A.C. ....	38022
		Idler Pulley .....	38023
		Tensioner Pulley; W/A.C. ....	38053
		Tensioner Pulley; W/O A.C. ....	22315
		Upper .....	22318
		Lower .....	22624
		Heater To Pipe-1; W/Aux. Heater .....	

↳See Micro-V Belt Routing Guide.

↳Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>E Series Van - Continued</b>		<b>Excursion - Continued</b>	
<b>V-8 5.4 L - Continued</b>		<b>V-8 7.3 L Diesel - Continued</b>	
Heater To Intake Manifold; W/O Aux. Heater .....	19277	Upper; Preferred Hose; Upper hose routes around serpentine belt .....	22433
Heater To Pipe-1; W/O Aux. Heater .....	19191	Upper; Optional Hose; Routes through serpentine belt. ....	22542
Connector - Heater To Intake Manifold .....	28501	Lower .....	22434
Connector - Heater To Pipe-1 .....	28500	Heater To Eng.; W/O Aux. Heater .....	19200
Heater To Intake Manifold; W/Aux. Heater .....	22614	Heater To Pipe-1; Cut at 7" .....	28411
Connector - Aux. Heater .....	28500	Pipe-1 To Eng. ....	②28469
Reservoir To Rad.; Cut at 16" .....	28409	Reservoir To Rad.; W/1" I.D. Hose .....	19812
DPFE Hose Kit .....	27079	Heater To Tee; W/Aux. Heater; Cut at 6" .....	28411
		Tee To Aux. Heater Pipe; W/Aux. Heater .....	18891
		Tee To Heater Valve; W/Aux. Heater .....	②28466
		Eng. To Aux. Heater; W/Aux. Heater .....	19289
		Heater Valve To W.P.; W/Aux. Heater .....	②19201
		Heater To W.P.; W/O Aux. Heater .....	19201
		Rad. To Reservoir; W/3/8" I.D. Hose; Cut at 16" .....	28409
		Connector - Heater Hose .....	②28500
		Pipe To Intercooler (Hot Side) .....	26221
		Manifold To Pipe (Hot Side) .....	26223
		Turbo To Engine .....	②26213
		Manifold To Pipe (Cold Side) .....	26223
		Pipe To Intercooler (Cold Side) .....	26221
		<b>V-10 6.8 L</b>	
		Accessory Belt Drive Kit; W/A.C. ....	②ACK080991
		Serpentine; W/A.C. ....	②K080991HD
			②K080991
			②K080806
		Serpentine; W/O A.C. ....	38133
		Tensioner Assy.; W/A.C. ....	38022
		Idler Pulley .....	38023
		Tensioner Pulley - Smooth .....	22431
		Upper .....	22432
		Lower .....	28407
		Intake Manifold To PCV Heater; Cut at 19" .....	19306
		Heater To Pipe-1; W/O Aux. Heater .....	28407
		PCV Heater To Throttle Body; Cut at 12" .....	28407
		Throttle Body To Pipe-1; Cut at 24" .....	19812
		Reservoir To Rad.; W/1" I.D. Hose .....	28409
		Rad. To Reservoir; Cut at 16" .....	27079
		DPFE Hose Kit .....	
		<b>Expedition</b>	
		<b>V-8 4.6 L</b>	
		Serpentine .....	②K080981
		Tensioner Assy. ....	38133
		Idler Pulley .....	38022
		Tensioner Pulley - Smooth .....	38023
		Upper .....	22302
		Lower .....	22295
		Heater To Intake Manifold; W/Aux. Heater; Re-use existing flow restrictor. ....	22538
		Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor. ....	19199
		Heater To Pipe-1; W/Aux. Heater .....	22513
		Heater To Pipe-1; W/O Aux. Heater .....	19193
		Pipe-2 To Eng.; Cut at 8" .....	28411
		Reservoir To Rad.; Cut at 11" .....	28409
		Pipe To Aux. Heater; W/Aux. Heater .....	②28466
		Connector - Heater Hose .....	②28500
		<b>V-8 5.4 L</b>	
		Serpentine .....	②K080981
		Tensioner Assy. ....	38133
		Idler Pulley .....	38022
		Tensioner Pulley .....	38023
		Upper .....	22302
		Lower; W/2WD; W/Eng. Oil Cooler .....	22297
		Lower; W/4WD; W/Eng. Oil Cooler .....	22294
		Lower; W/O Eng. Oil Cooler .....	22295

◆See Micro-V Belt Routing Guide.

◆Kit Includes Water Pump.

◆Protective Sleeve Required.

☆Interference Engine Application.

②Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Expedition - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 5.4 L - Continued</b>		<b>V-6 4.2 L - Continued</b>	
Heater To Intake Manifold; W/Aux. Heater; Re-use existing flow restrictor .....	22538	Lower .....	22299
Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor .....	19199	By Pass .....	≡19025
Heater To Pipe-1; W/Aux. Heater .....	22513	Heater To W.P. Pipe .....	≡28469
Heater To Pipe-1; W/O Aux. Heater .....	19193	Heater To Thermostat; Re-use existing flow restrictor .....	19114
Reservoir To Rad.; Cut at 11" .....	28409	Reservoir To Rad.; Cut at 11" .....	28409
Connector - Heater Hose .....	②28500	Connector - Heater To Thermostat .....	28500
Pipe To Aux. Heater; W/Aux. Heater .....	②28466	DPFE Hose Kit .....	27079
DPFE Hose Kit .....	27079	<b>V-8 4.6 L</b>	
<b>Explorer</b>		Serpentine; W/A.C. ....	↔K080991HD
<b>V-6 4.0 L</b>		or	↔K080991
Serpentine; W/SOHC Eng. ....	↔K060866	Serpentine; W/O A.C. ....	↔K080797
Serpentine; W/O.H.V. Eng. ....	↔K060882	Tensioner Assy.; W/A.C. ....	38133
Tensioner Assy.; W/Round Locator Pin .....	38137	Tensioner Assy.; W/O A.C. ....	38330
Tensioner Assy.; W/"V" Locator Tab .....	38102	Idler Pulley .....	38022
Idler Pulley .....	38001	Tensioner Pulley; W/A.C. ....	38023
Tensioner Pulley .....	38008	Tensioner Pulley; W/O A.C. ....	38053
Upper - Rad. To Pipe; W/SOHC Eng. ....	20230	Upper .....	22302
or	25478	Lower .....	22298
Upper - Pipe To Eng.; W/SOHC Eng. ....	≡21145	Heater To Intake Manifold; Re-use existing flow restrictor ..	19199
Upper; W/O.H.V. Eng. ....	22451	Heater To Pipe-1 .....	19193
Lower .....	20470	Connector - Heater Hose .....	②28500
or	25478	Reservoir To Rad.; Cut at 11" .....	28409
By Pass .....	≡22038	<b>V-8 5.4 L</b>	
Heater To Pipe-1; W/SOHC Eng.; Cut at 15" .....	28411	Serpentine; W/A.C. ....	↔K080991HD
Pipe-1 To Valve-1; W/SOHC Eng.; Cut at 20" .....	28411	or	↔K080991
Valve-1 To W.P.; W/SOHC Eng. ....	≡19005	Serpentine; W/O A.C. ....	↔K080797
Heater To Pipe-2; W/SOHC Eng.; Cut at 16" .....	28411	Serpentine - Supercharger .....	↔K080660
Pipe-2 To Intake Manifold; W/SOHC Eng. ....	≡28466	Tensioner Assy.; W/A.C. ....	38133
Heater To Valve; W/O.H.V. Eng.; Cut at 12" .....	28411	Tensioner Assy.; W/O A.C. ....	38330
Valve To Intake Manifold; W/O.H.V. Eng.; Cut at 20" .....	28411	Idler Pulley .....	38022
W.P. To Valve; W/O.H.V. Eng.; Cut at 30" .....	28411	Tensioner Pulley; W/A.C. ....	38023
Valve To Heater; W/O.H.V. Eng.; Cut at 12" .....	28411	Tensioner Pulley; W/O A.C. ....	38053
DPFE Hose Kit .....	27079	Upper; W/Supercharger .....	22862
<b>V-8 5.0 L</b>		Upper; W/O Supercharger .....	22302
Serpentine .....	↔K060935	Lower; W/2WD; W/Eng. Oil Cooler .....	22860
Tensioner Assy. ....	38161	Lower; W/4WD .....	22298
Idler Pulley - Smooth .....	38001	Lower; W/Supercharger .....	22297
Idler Pulley - Grooved .....	38008	Heater To Intake Manifold; Re-use existing flow restrictor.;	
Tensioner Pulley .....	38002	W/O SVT Pkg.; Exc. Lightning .....	19199
Upper .....	22310	Heater To Pipe-1; W/O SVT Pkg.; Exc. Lightning .....	19193
Lower .....	22452	Heater To Intake Manifold; Re-use existing flow restrictor.;	
By Pass .....	≡20662	W/SVT Pkg.; Lightning .....	19219
Heater To Pipe-1 .....	19183	Reservoir To Rad.; W/1" I.D. Hose .....	19812
Pipe-1 To W.P. ....	≡18962	Connector - Heater Hose .....	②28500
Pipe-2 To Valve .....	18933	Reservoir To Rad.; W/O SVT Pkg.; Exc. Lightning; Cut at	
Valve To Heater; Cut at 5" .....	28411	11" .....	28409
Reservoir To Rad.; Cut at 56" .....	28407	DPFE Hose Kit .....	27079
Heater Pipe To Throttle Body; Cut at 22" .....	②28409	<b>Focus</b>	
<b>F Series Pickup</b>		<b>4-Cyl. 2.0 L</b>	
<b>V-6 4.2 L</b>		Serpentine; W/DOHC Eng.; W/A.C. ....	↔K060834
Serpentine; W/A.C.; W/7-Point Drive .....	↔K060895	Serpentine; W/DOHC Eng.; W/O A.C. ....	↔K060775
Serpentine; W/A.C.; W/8-Point Drive .....	↔K061031	Serpentine; W/SOHC Eng.; W/A.C. ....	↔K060710
Serpentine; W/O A.C.; W/6-Point Drive .....	↔K060832	Serpentine; W/SOHC Eng.; W/O A.C. ....	↔K060529
Serpentine; W/O A.C.; W/7-Point Drive .....	↔K060966	Tensioner Assy.; W/DOHC Eng. ....	38188
Tensioner Assy. - Smooth .....	38138	Tensioner Assy.; W/SOHC Eng. ....	38275
Tensioner Assy. - Grooved .....	38291	Tensioner Pulley; W/DOHC Eng. ....	38008
Idler Pulley - Smooth; W/A.C. ....	38001	Idler Pulley - Grooved; W/DOHC Eng. ....	38008
Idler Pulley .....	36327	Idler Pulley; W/SOHC Eng. ....	36340
Tensioner Pulley - Smooth .....	38007	Idler Pulley - Smooth; W/DOHC Eng. ....	36200
Idler Pulley - Grooved .....	36327	Timing Component Kit; W/DOHC Eng.; W/1-Idler Pulley ....	☆TCK294B
Tensioner Pulley - Grooved .....	38009	Timing Component Kit; W/DOHC Eng.; W/2-Idler Pulleys ...	☆TCK294A
Upper .....	22301	Timing Component Kit; W/SOHC Eng. ....	☆TCKW283
		or	☆TCK283
		Cam. Belt; W/DOHC Eng. ....	☆T294
		Cam. Belt; W/SOHC Eng. ....	☆T283

②Two Required.  
 ≡Cut to Fit.  
 ▶Kit Includes Water Pump.

↔See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Focus - Continued</b>		<b>Mystique - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 2.5 L (Non-US) - Continued</b>	
Cam. Idler Pulley - Upper; W/DOHC Eng. ....	T42036	Serpentine; W/O A.C. ....	↔K060623
Cam. Idler Pulley - Lower; W/DOHC Eng. ....	T42034	W.P. ....	K030267
Cam. Tensioner Assy.; W/DOHC Eng. ....	T43003	Tensioner Assy. - Serpentine .....	38250
Cam. Tensioner Assy.; W/SOHC Eng. ....	T43004	Tensioner Assy. - W.P. ....	38276
Upper; W/DOHC Eng. ....	22502	Tensioner Pulley - Serpentine .....	38006
Upper; W/SOHC Eng. ....	22503	Idler Pulley .....	36239
Lower; W/DOHC Eng. ....	22504	Upper .....	22180
Lower - Rad. To Pipe; W/SOHC Eng. ....	22500	Lower .....	22240
Lower - Pipe To W.P.; W/SOHC Eng. ....	22501	W.P. Inlet .....	↔22448
Heater To Connector; W/DOHC Eng. ....	19155	Heater To Connector .....	19074
Connector - Heater To Thermostat; W/DOHC Eng. ....	28604	Connector To W.P. ....	19101
Connector To Thermostat; W/DOHC Eng. ....	19156	Heater To Intake Manifold .....	19105
Pipe-1 To Heater; W/DOHC Eng. ....	19154	Reservoir To Rad. ....	↔18031
Pipe-1 To Thermostat; W/DOHC Eng. ....	19276	Reservoir To W.P. Pipe .....	19184
Reservoir To Thermostat; W/DOHC Eng. ....	18261	Outlet To Thermostat .....	19064
Heater To Eng.; W/SOHC Eng. ....	22570		
Heater To W.P.; W/SOHC Eng. ....	19746		
W.P. To Intake Manifold; W/SOHC Eng. ....	18322		
Reservoir To Tee; W/SOHC Eng. ....	18260		
Tee To Thermostat Body; W/SOHC Eng. ....	↔18030		
Tee To Thermostat Flange; W/SOHC Eng. ....	18259		
Rad. To Reservoir; W/3/8" I.D. Hose .....	18321		
Reservoir To Rad.; W/5/8" I.D. Hose .....	19153		
Emission Hose - PCV Valve To Tube; W/DOHC Eng. ....	EMH174		
Emission Hose - Tube To Intake Manifold; W/DOHC Eng. ...	EMH159		
Emission Hose - Valve Cover To Air Cleaner; W/DOHC Eng. ....	EMH170		
<b>Grand Marquis</b>		<b>Ranger</b>	
<b>V-8 4.6 L (Non-US)</b>		<b>4-Cyl. 2.5 L</b>	
Serpentine .....	↔K060915	Serpentine; W/A.C. ....	↔K060819
Upper .....	22809	Serpentine; W/O A.C. ....	↔K060696
Lower; W/O Oil Cooler .....	22388	Tensioner Assy. ....	38155
Lower - Eng. To Oil Cooler .....	↔22388	Idler Pulley .....	38001
Lower - Oil Cooler To Rad. ....	↔22388	Tensioner Pulley .....	38006
Heater To Pipe-1 .....	18070	Timing Component Kit .....	TCK276
Heater To Intake Manifold .....	19764	Cam. Belt .....	T276
Pipe To W.P.; Cut at 6" .....	28411	Cam. Tensioner Assy. ....	T41005
Reservoir To Rad.; Cut at 9" .....	28409	Upper .....	22380
		Lower .....	22364
		Heater To Tee-1; W/O A.C.; Cut at 7" .....	28411
		Tee-1 To Thermostat; W/O A.C. ....	↔28478
		Tee-1 To Throttle Body; Cut at 13" .....	28407
		Heater To W.P.; W/O A.C. ....	18916
		Heater To Tee-1; W/A.C.; Cut at 7" .....	28411
		Tee-1 To Heater Valve; W/A.C.; Cut at 7" .....	28411
		Valve To W.P.; W/A.C. ....	↔18072
		Heater To Heater Valve; W/A.C.; Cut at 15" .....	28411
		Rad. To Reservoir; Cut at 28" .....	28409
		Valve To Intake Manifold; W/A.C. ....	19104
		DPFE Hose Kit .....	27079
		<b>V-6 3.0 L</b>	
		Serpentine; W/A.C. ....	↔K060882
		Serpentine; W/O A.C. ....	↔K060858
		Tensioner Assy. ....	38385
		Idler Pulley .....	38001
		Tensioner Pulley .....	38006
		Upper .....	22144
		Lower .....	22351
		Heater To Eng. ....	22468
		Heater To W.P.; W/A.C. ....	↔22469
		Heater To W.P.; W/O A.C. ....	22469
		<b>V-6 4.0 L</b>	
		Serpentine; W/A.C. ....	↔K060878
		Serpentine; W/O A.C. ....	↔K060810
		Tensioner Assy. ....	38102
		Idler Pulley .....	38001
		Tensioner Pulley .....	38008
		Upper .....	22349
		Lower .....	22350
		By Pass .....	↔22038
		Heater To Valve; Cut at 12" .....	28411
		Valve To Thermostat; W/A.C. ....	↔28468
		DPFE Hose Kit .....	27079
		<b>Sable</b>	
		<b>V-6 3.0 L (Non-US)</b>	
		Accessory Belt Drive Kit; W/O H.V. Eng. ....	↔ACK060854

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Sable - Continued</b>		<b>Super Duty Pickup - Continued</b>	
<b>V-6 3.0 L (Non-US) - Continued</b>		<b>V-8 7.3 L Diesel - Continued</b>	
Serpentine; W/DOHC Eng. ....	◇K060755	Serpentine; W/Single Alt.; W/Cold Weather Pkg. ....	◇K081213HD
Serpentine; W/O.H.V. Eng. ....	◇K060854	..... or	◇K081213
Tensioner Assy.; W/O.H.V. Eng. ....	38114	Serpentine; W/Single Alt.; W/O Cold Weather Pkg. ....	◇K081223HD
Tensioner Assy.; W/DOHC Eng. ....	38181	..... or	◇K081223
Idler Pulley; W/O.H.V. Eng. ....	38001	Tensioner Assy. ....	38191
Tensioner Pulley ....	38006	Tensioner Pulley - Smooth ....	38028
Upper - Rad. To Tee; W/DOHC Eng. ....	22363	Tensioner Pulley - Grooved ....	38053
Upper - Tee To Eng.; W/DOHC Eng. ....	22337	Idler Pulley - Smooth ....	36234
Upper; W/O.H.V. Eng. ....	22242	Upper; Preferred Hose; Upper hose routes around	
Lower; W/DOHC Eng. ....	22368	serpentine belt ....	22433
Lower; W/O.H.V. Eng. ....	22505	Upper; Optional Hose; Routes through serpentine belt. ....	22542
Heater Hose Assembly; W/DOHC Eng. ....	HHA114	Lower; W/Straight Water Pump Outlet ....	22690
Heater To Pipe-1; W/O.H.V. Eng. ....	⊗28466	Lower; W/Curved Water Pump Outlet ....	22434
Heater To Pipe-2; W/O.H.V. Eng. ....	⊗28466	Heater To Eng. ....	19200
Pipe-2 To Thermostat; W/O.H.V. Eng. ....	⊗18831	Heater To W.P. ....	19201
Pipe-1 To Pipe-2; W/O.H.V. Eng.; Cut at 8" ....	28411	Rad. To Reservoir; W/3/8" I.D. Hose; Cut at 16" ....	28409
Pipe-1 To W.P.; W/O.H.V. Eng. ....	19800	Reservoir To Rad.; W/1" I.D. Hose ....	19812
Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at		Connector - Heater Hose ....	②28500
15" ....	28408	Pipe To Intercooler (Hot Side) ....	26221
Reservoir To Pipe-3; W/O.H.V. Eng. ....	⊗18031	Manifold To Pipe (Hot Side) ....	26223
W.P. To Pipe-4; W/DOHC Eng. ....	⊗20661	Turbo To Engine ....	②26213
Heater To Pipe-1; W/DOHC Eng. ....	⊗28466	Manifold To Pipe (Cold Side) ....	26223
Pipe-1 To W.P.; W/DOHC Eng. ....	19065	Pipe To Intercooler (Cold Side) ....	26221
Heater To Pipe-2; W/DOHC Eng. ....	⊗28466	<b>V-10 6.8 L</b>	
Pipe-2 To Eng.; W/DOHC Eng. ....	19029	Serpentine; W/Stripped Chassis ....	◇K081102HD
Reservoir To Lower Hose ....	19726	..... or	◇K081102
Reservoir To Rad.; Cut at 18" ....	28409	Serpentine; W/A.C.; W/O Stripped Chassis ....	◇K081000HD
		..... or	◇K081000
		Serpentine; W/O A.C.; W/O Stripped Chassis ....	◇K080806HD
		..... or	◇K080806
		Tensioner Assy.; W/A.C. ....	38133
		Tensioner Assy.; W/O A.C. ....	38330
		Idler Pulley ....	38022
		Tensioner Pulley - Smooth ....	38023
		Upper; W/O Stripped Chassis ....	22431
		Lower; W/O Stripped Chassis ....	22432
		Heater To Intake Manifold; Re-use existing flow restrictor. ..	19218
		Heater To Pipe-1 ....	19306
		Reservoir To Rad.; W/1" I.D. Hose ....	19812
		Emission Hose - Hose Connector To Throttle Body ....	EMH160
		DPFE Hose Kit ....	27079
		<b>Super Duty Van</b>	
		<b>V-8 5.4 L</b>	
		Accessory Belt Drive Kit; W/A.C. ....	◇ACK080991
		Serpentine; W/A.C. ....	◇K080991HD
		..... or	◇K080991
		Serpentine; W/O A.C. ....	◇K080806HD
		..... or	◇K080806
		Tensioner Assy.; W/A.C. ....	38133
		Tensioner Assy.; W/O A.C. ....	38330
		Idler Pulley ....	38022
		Tensioner Pulley; W/A.C. ....	38023
		Tensioner Pulley; W/O A.C. ....	38053
		Upper ....	22315
		Lower ....	22318
		Heater To Pipe-1; W/Aux. Heater ....	22624
		Heater To Intake Manifold; W/O Aux. Heater; Re-use	
		existing flow restrictor. ....	19277
		Heater To Pipe-1; W/O Aux. Heater ....	19191
		Heater To Intake Manifold; W/Aux. Heater ....	22614
		<b>V-8 7.3 L Diesel</b>	
		Serpentine; W/Single Alt. ....	◇K081213HD
		..... or	◇K081213
		Serpentine; W/Dual Alts.; W/Ambulance Prep. Pkg. ....	◇K081362HD
		..... or	◇K081362

◇See Micro-V Belt Routing Guide.  
②Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Super Duty Van - Continued</b>		<b>Taurus - Continued</b>	
<b>V-8 7.3 L Diesel - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Tensioner Assy. ....	38191	Emission Hose - PCV Valve To Intake; W/24-Valve Eng. ....	EMH103
Tensioner Pulley - Smooth .....	38028	<b>Windstar</b>	
Tensioner Pulley - Grooved .....	38053	<b>V-6 3.0 L</b>	
Idler Pulley - Smooth .....	36234	Serpentine; W/A.C. ....	↔K060849
Upper .....	23308	Serpentine; W/O A.C. ....	↔K060819
Lower .....	22319	Tensioner Assy. ....	38114
Heater To W.P.; W/O Aux. Heater .....	19202	Idler Pulley .....	38005
Rad. To Reservoir; Cut at 16" .....	28409	Tensioner Pulley .....	38006
Connector - Heater To Eng. ....	28501	Upper .....	22446
Connector - Heater To W.P. ....	28500	Lower .....	22447
Turbo To Engine .....	②26213	Heater To Pipe; W/O Aux. Heater .....	↔19610
<b>V-10 6.8 L</b>		Pipe To W.P. ....	18073
Accessory Belt Drive Kit; W/A.C. ....	↔ACK080991	DPFE Hose Kit .....	27079
Serpentine; W/A.C. ....	↔K080991HD	<b>V-6 3.8 L</b>	
	or	Serpentine .....	↔K060962
Serpentine; W/O A.C. ....	↔K080991	Tensioner Assy. ....	38150
	or	Idler Pulley .....	38001
Tensioner Assy.; W/A.C. ....	↔K080806HD	Tensioner Pulley .....	38008
Tensioner Assy.; W/O A.C. ....	↔K080806	Upper .....	22286
Idler Pulley .....	38133	Lower .....	22448
Tensioner Pulley; W/A.C. ....	38330	Heater To Tee-1; W/Aux. Heater .....	↔19736
Tensioner Pulley; W/O A.C. ....	38022	Tee-1 To Intake Manifold; W/Aux. Heater .....	↔19726
Upper .....	38023	Connector - Tee-1 To Intake Manifold; W/Aux. Heater .....	28502
Lower .....	38053	Tee-1 To Aux. Heater .....	↔18916
Heater To Pipe-1; W/Aux. Heater .....	22316	Heater To Tee-2; W/Aux. Heater .....	19692
Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor. ....	22371	Tee-2 To W.P. Tube; W/Aux. Heater .....	19739
Heater To Pipe-1; W/O Aux. Heater .....	22624	Tee-2 To Aux. Heater .....	↔19103
Connector - Heater To Intake Manifold .....	19277	Reservoir To Intake Tube .....	↔18246
Connector - Heater To Pipe-1 .....	19191	Aux. Heater To Pipe; Cut at 24" .....	②28411
Heater To Intake Manifold; W/Aux. Heater .....	28501	Reservoir To Rad.; W/3/8" I.D. Hose .....	18225
Connector - Aux. Heater .....	28500	Reservoir To Rad.; W/3/4" I.D. Hose .....	19805
Emission Hose - Hose Connector To Throttle Body .....	22614	Emission Hose - PCV Valve To Intake .....	EMH176
DPFE Hose Kit .....	28500		
	EMH160		
	27079		
<b>Taurus</b>		<b>1999</b>	
<b>V-6 3.0 L</b>		<b>Contour</b>	
Accessory Belt Drive Kit; W/O.H.V. Eng. ....	↔ACK060854	<b>4-Cyl. 2.0 L</b>	
Serpentine; W/DOHC Eng. ....	↔K060755	Serpentine; W/A.C. ....	↔K060827
Serpentine; W/O.H.V. Eng. ....	↔K060854	Serpentine; W/O A.C. ....	↔K060802
Tensioner Assy.; W/O.H.V. Eng. ....	38114	Tensioner Assy. ....	38188
Tensioner Assy.; W/DOHC Eng. ....	38181	Idler Pulley .....	38018
Idler Pulley; W/O.H.V. Eng. ....	38001	Tensioner Pulley .....	38008
Tensioner Pulley .....	38006	Timing Component Kit; Mar. 28, 1999 & Older .....	TCK294
Upper - Rad. To Tee; W/DOHC Eng. ....	22363	Timing Component Kit; Mar. 29, 1999 & Newer .....	TCK294A
Upper - Tee To Eng.; W/DOHC Eng. ....	22337	Cam. Belt .....	T294
Upper; W/O.H.V. Eng. ....	22242	Cam. Idler Pulley - Upper; Mar. 28, 1999 & Older .....	T42035
Lower; W/DOHC Eng. ....	22368	Cam. Idler Pulley - Upper; Mar. 29, 1999 & Newer .....	T42036
Lower; W/O.H.V. Eng. ....	22505	Cam. Idler Pulley - Lower .....	T42034
Heater Hose Assembly; W/O.H.V. Eng. ....	HHA112	Cam. Tensioner Assy. ....	T43003
Heater Hose Assembly; W/DOHC Eng. ....	HHA114	Upper .....	22239
Heater To Pipe-1; W/O.H.V. Eng. ....	↔28466	Lower; W/Auto. Trans. ....	22366
Heater To Pipe-2; W/O.H.V. Eng. ....	↔28466	Lower; W/Man. Trans. ....	22367
Pipe-2 To Thermostat; W/O.H.V. Eng. ....	↔18831	Heater To Pipe-1 .....	19060
Pipe-1 To Pipe-2; W/O.H.V. Eng.; Cut at 8" .....	28411	Connector To Thermostat .....	19061
Pipe-1 To W.P.; W/O.H.V. Eng. ....	19800	Cooling Fan Control Module .....	FCM122
Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at 15" .....	28408	Emission Hose - Valve Cover To Air Cleaner .....	EMH194
Reservoir To Pipe-3; W/O.H.V. Eng. ....	↔18031	<b>V-6 2.5 L</b>	
W.P. To Pipe-4; W/DOHC Eng. ....	↔20661	Serpentine; W/A.C. ....	↔K060721
Heater To Pipe-1; W/DOHC Eng. ....	↔28466	Serpentine; W/O A.C. ....	↔K060623
Pipe-1 To W.P.; W/DOHC Eng. ....	19065	W.P. ....	K030267
Heater To Pipe-2; W/DOHC Eng. ....	↔28466	Tensioner Assy. - Serpentine .....	38250
Pipe-2 To Eng.; W/DOHC Eng. ....	19029	Tensioner Assy. - W.P. ....	38276
Reservoir To Lower Hose .....	19726	Tensioner Pulley - Serpentine .....	38006
Reservoir To Rad.; Cut at 18" .....	28409	Idler Pulley .....	36239
		Upper .....	22180

②Two Required.  
↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Contour - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-6 2.5 L - Continued</b>		<b>V-8 5.4 L - Continued</b>	
Lower - Rad. To Pipe .....	22240	Serpentine; W/A.C. ....	⇨K080991HD
Lower - Pipe To Thermostat; May 1999 & Older .....	22304	or	⇨K080991
W.P. Inlet .....	≡22448	Serpentine; W/O A.C. ....	⇨K080806HD
Heater To Connector .....	19074	or	⇨K080806
Connector To W.P. ....	19101	Tensioner Assy.; W/A.C. ....	38133
Heater To Intake Manifold .....	19105	Tensioner Assy.; W/O A.C. ....	38330
Reservoir To Rad. ....	≡18031	Idler Pulley .....	38022
Reservoir To W.P. Pipe .....	19184	Tensioner Pulley; W/A.C. ....	38023
Outlet To Thermostat .....	19064	Tensioner Pulley; W/O A.C. ....	38053
<b>Crown Victoria</b>		Upper .....	22315
<b>V-8 4.6 L</b>		Lower .....	22318
Serpentine .....	⇨K060975	Heater To Pipe-1; W/Aux. Heater .....	22613
Tensioner Assy. ....	38386	Heater To Pipe-1; W/O Aux. Heater .....	19191
Idler Pulley .....	38006	Heater To Intake Manifold; W/Aux. Heater .....	22624
Tensioner Pulley .....	38006	Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor. ....	19192
Upper .....	22809	Connector - Heater To Intake Manifold .....	28501
Lower; W/O Oil Cooler .....	22388	Connector - Heater To Pipe-1 .....	28500
Lower; W/Eng. Oil Cooler .....	≡22388	Connector - Aux. Heater .....	28500
Heater To Pipe-1 .....	18070	Reservoir To Rad.; Cut at 16" .....	28409
Heater To Intake Manifold .....	19764	DPFE Hose Kit .....	27079
Pipe-1 To W.P.; Cut at 6" .....	28411	<b>Escort</b>	
Reservoir To Rad.; Cut at 9" .....	28409	<b>4-Cyl. 2.0 L</b>	
<b>E Series Van</b>		Serpentine; W/DOHC Eng. ....	⇨K060850
<b>V-6 4.2 L</b>		Serpentine; W/SOHC Eng.; W/A.C. ....	⇨K060507
Serpentine; W/A.C. ....	⇨K061025	Serpentine; W/SOHC Eng.; W/O A.C. ....	⇨K060468
Serpentine; W/O A.C. ....	⇨K060970	Tensioner Assy.; W/DOHC Eng. ....	38162
Tensioner Assy. - Smooth .....	38138	Tensioner Assy.; W/SOHC Eng. ....	38171
Tensioner Assy. - Grooved .....	38291	Idler Pulley - Smooth; W/DOHC Eng. ....	38006
Idler Pulley - Smooth; W/A.C. ....	38001	Idler Pulley - Grooved; W/DOHC Eng. ....	38008
Idler Pulley - Grooved .....	36327	Tensioner Pulley; W/SOHC Eng. ....	38001
Tensioner Pulley - Grooved .....	38009	Idler Pulley; W/SOHC Eng. ....	38001
Tensioner Pulley - Smooth .....	38007	Tensioner Pulley; W/DOHC Eng. ....	38006
Upper .....	22314	Timing Component Kit; W/DOHC Eng.; Feb. 9, 1999 & Older .....	☆TCK294
Lower .....	22317	Timing Component Kit; W/DOHC Eng.; Feb. 10, 1999 & Newer .....	☆TCK294A
By Pass .....	≡19025	Timing Component Kit; W/SOHC Eng. ....	☆TCKW283A
Heater To Intake Manifold; W/O Aux. Heater .....	19115	or	☆TCK283
Heater To Intake Manifold; W/Aux. Heater .....	22471	Cam. Belt; W/DOHC Eng. ....	☆T294
Pipe-2 To Heater; W/O Aux. Heater .....	19113	Cam. Belt; W/SOHC Eng. ....	☆T283
Pipe-2 To Heater; W/Aux. Heater .....	22470	Cam. Idler Pulley - Upper; W/DOHC Eng.; Feb. 9, 1999 & Older .....	T42035
Pipe-1 To Oil Cooler; Cut at 8" .....	28411	Cam. Idler Pulley - Upper; W/DOHC Eng.; Feb. 10, 1999 & Newer .....	T42036
Oil Cooler To Pipe-2; Cut at 8" .....	28411	Cam. Idler Pulley - Lower; W/DOHC Eng. ....	T42034
Reservoir To Rad.; Cut at 16" .....	28409	Cam. Tensioner Assy.; W/DOHC Eng. ....	T43003
Connector - Pipe-2 To Heater .....	28500	Cam. Tensioner Assy.; W/SOHC Eng. ....	T43004
Connector - Heater To Intake Manifold .....	28501	Upper; W/DOHC Eng. ....	22347
DPFE Hose Kit .....	27079	Upper; W/SOHC Eng. ....	≡21514
<b>V-8 4.6 L</b>		Lower; W/DOHC Eng. ....	22346
Accessory Belt Drive Kit; W/A.C. ....	⇨ACK080991	Lower; W/SOHC Eng. ....	♣21922
Serpentine; W/A.C. ....	⇨K080991HD	By Pass; W/DOHC Eng. ....	≡28466
or	⇨K080991	Heater To Eng.; W/DOHC Eng. ....	19076
Serpentine; W/O A.C. ....	⇨K080806	Heater To Pipe-1; W/DOHC Eng. ....	18951
Tensioner Assy.; W/A.C. ....	38133	Pipe-1 To Pipe-2; W/DOHC Eng. ....	≡19739
Tensioner Assy.; W/O A.C. ....	38330	Pipe-2 To Rad.; W/DOHC Eng. ....	≡19685
Idler Pulley .....	38022	Heater To Thermostat; W/DOHC Eng. ....	19058
Tensioner Pulley; W/A.C. ....	38023	Heater To Thermostat; W/SOHC Eng. ....	22398
Tensioner Pulley; W/O A.C. ....	38053	Heater To W.P.; W/SOHC Eng. ....	22399
Upper .....	22315	Rad. To Reservoir; W/DOHC Eng.; Cut at 39" .....	28408
Lower .....	22372	Reservoir To Rad.; W/SOHC Eng.; Cut at 20" .....	28408
Heater To Pipe-1; W/Aux. Heater .....	22613	<b>Expedition</b>	
Heater To Intake Manifold; W/Aux. Heater .....	22624	<b>V-8 4.6 L</b>	
Connector - Heater To Intake Manifold .....	28501	Serpentine .....	⇨K080981
Connector - Heater To Pipe-1 .....	28500		

≡Cut to Fit.

☆Interference Engine Application.

♣Protective Sleeve Required.

⇨See Micro-V Belt Routing Guide.

♣Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Expedition - Continued</b>		<b>Explorer - Continued</b>	
<b>V-8 4.6 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Tensioner Assy. ....	38133	Lower .....	22452
Idler Pulley .....	38022	By Pass .....	≈<20662
Tensioner Pulley - Smooth .....	38023	Heater To Pipe-1 .....	19183
Upper .....	22302	Pipe-1 To W.P. ....	≈<18962
Lower .....	22295	Pipe-2 To Heater Valve .....	18933
Heater To Intake Manifold; W/Aux. Heater; Re-use existing flow restrictor. ....	22540	Heater To Valve; Cut at 5" .....	28411
Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor. ....	19219	Reservoir To Rad.; Cut at 56" .....	28407
Heater To Pipe-1; W/Aux. Heater .....	22513	Heater Pipe To Throttle Body; Cut at 22" .....	②28409
Heater To Pipe-1; W/O Aux. Heater .....	19193		
Pipe-2 To Eng.; Cut at 8" .....	28411		
Connector - Heater Hose .....	②28500		
Pipe To Aux. Heater; W/Aux. Heater .....	②28466		
<b>V-8 5.4 L</b>		<b>F Series Pickup</b>	
Serpentine .....	◇K080981	<b>V-6 4.2 L</b>	
Tensioner Assy. ....	38133	Serpentine; W/A.C.; W/7-Point Drive .....	◇K060895
Idler Pulley .....	38022	Serpentine; W/A.C.; W/8-Point Drive .....	◇K061031
Tensioner Pulley - Smooth .....	38023	Serpentine; W/O A.C.; W/6-Point Drive .....	◇K060832
Upper .....	22302	Serpentine; W/O A.C.; W/7-Point Drive .....	◇K060966
Lower; W/2WD; W/Eng. Oil Cooler .....	22297	Tensioner Assy. - Smooth .....	38138
Lower; W/4WD; W/Eng. Oil Cooler .....	22294	Tensioner Assy. - Grooved .....	38291
Lower; W/O Eng. Oil Cooler .....	22295	Idler Pulley - Smooth .....	38001
Heater To Intake Manifold; W/Aux. Heater; Re-use existing flow restrictor. ....	22540	Tensioner Pulley - Smooth .....	38007
Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor. ....	19219	Tensioner Pulley - Grooved .....	38009
Heater To Pipe-1; W/Aux. Heater .....	22513	Idler Pulley - Grooved .....	36327
Heater To Pipe-1; W/O Aux. Heater .....	19193	Upper .....	22301
Reservoir To Rad.; Cut at 11" .....	28409	Lower .....	22299
Connector - Heater Hose .....	②28500	By Pass .....	≈<19025
Pipe To Aux. Heater; W/Aux. Heater .....	②28466	Heater To W.P. ....	≈<28469
DPFE Hose Kit .....	27079	Heater To Thermostat; Re-use existing flow restrictor. ....	19114
		Reservoir To Rad.; Cut at 10" .....	28409
		Connector - Heater To Thermostat .....	28500
		DPFE Hose Kit .....	27079
		<b>V-8 4.6 L</b>	
		Serpentine; W/A.C. ....	◇K080991HD
		or	◇K080991
		Serpentine; W/O A.C. ....	◇K080797
		Tensioner Assy.; W/A.C. ....	38133
		Tensioner Assy.; W/O A.C. ....	38330
		Idler Pulley .....	38022
		Tensioner Pulley; W/A.C. ....	38023
		Tensioner Pulley; W/O A.C. ....	38053
		Upper .....	22302
		Lower .....	22298
		Heater To Intake Manifold; Re-use existing flow restrictor. ..	19219
		Heater To Pipe-1 .....	19193
		<b>V-8 5.4 L</b>	
		Serpentine; W/A.C. ....	◇K080991HD
		or	◇K080991
		Serpentine; W/O A.C. ....	◇K080797
		Serpentine - Supercharger .....	◇K080660
		Tensioner Assy.; W/A.C. ....	38133
		Tensioner Assy.; W/O A.C. ....	38330
		Idler Pulley .....	38022
		Tensioner Pulley; W/A.C. ....	38023
		Tensioner Pulley; W/O A.C. ....	38053
		Upper; W/Supercharger .....	22862
		Upper; W/O Supercharger .....	22302
		Lower; W/2WD; W/Eng. Oil Cooler .....	22860
		Lower; W/4WD .....	22298
		Lower; W/Supercharger .....	22297
		Heater To Intake Manifold; Re-use existing flow restrictor; W/O SVT Pkg.; Exc. Lightning .....	19219
		Heater To Pipe-1; W/O SVT Pkg.; Exc. Lightning .....	19193
		Heater To Intake Manifold; Re-use existing flow restrictor; W/SVT Pkg.; Lightning .....	19219
		Reservoir To Rad.; W/1" I.D. Hose .....	19812
		DPFE Hose Kit .....	27079

②Two Required.  
≈<Cut to Fit.

◇See Micro-V Belt Routing Guide.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Sable - Continued</b>		<b>Super Duty Pickup - Continued</b>	
<b>V-6 3.0 L (Non-US) - Continued</b>		<b>V-10 6.8 L - Continued</b>	
Reservoir To Lower Hose .....	19726	Heater To Intake Manifold; Re-use existing flow restrictor. ..	19218
W.P. To Pipe-4; W/DOHC Eng. ....	✂20661	Heater To Pipe-1 .....	19306
Heater To Pipe-1; W/DOHC Eng. ....	✂28466	Reservoir To Rad.; W/1" I.D. Hose .....	19812
Pipe-1 To W.P.; W/DOHC Eng. ....	19065	Emission Hose - Hose Connector To Throttle Body .....	EMH160
Heater To Pipe-2; W/DOHC Eng. ....	✂28466	DPFE Hose Kit .....	27079
Pipe-2 To Eng.; W/DOHC Eng. ....	19029		
Emission Hose - PCV Valve To Intake; W/DOHC Eng. ....	EMH171		
<b>Super Duty Pickup</b>		<b>Super Duty Van</b>	
<b>V-8 5.4 L</b>		<b>V-8 5.4 L</b>	
Serpentine; W/A.C. ....	✦K081000HD	Accessory Belt Drive Kit; W/A.C. ....	✦ACK080991
..... or	✦K081000	Serpentine; W/A.C. ....	✦K080991HD
Serpentine; W/O A.C. ....	✦K080806HD	..... or	✦K080991
..... or	✦K080806	Serpentine; W/O A.C. ....	✦K080806HD
Tensioner Assy.; W/A.C. ....	38133	..... or	✦K080806
Tensioner Assy.; W/O A.C. ....	38330	Tensioner Assy.; W/A.C. ....	38133
Idler Pulley .....	38022	Tensioner Assy.; W/O A.C. ....	38330
Tensioner Pulley; W/A.C. ....	38023	Idler Pulley .....	38022
Tensioner Pulley; W/O A.C. ....	38053	Tensioner Pulley; W/A.C. ....	38023
Upper .....	22429	Tensioner Pulley; W/O A.C. ....	38053
Lower .....	22430	Upper .....	22315
Heater To Intake Manifold; Re-use existing flow restrictor. ...	19218	Lower .....	22318
Heater To Pipe-1 .....	19306	Heater To Pipe-1; W/Aux. Heater .....	22613
Reservoir To Rad.; W/1" I.D. Hose .....	19812	Heater To Pipe-1; W/O Aux. Heater .....	19191
DPFE Hose Kit .....	27079	Heater To Intake Manifold; W/Aux. Heater .....	22624
		DPFE Hose Kit .....	27079
<b>V-8 7.3 L Diesel</b>		<b>V-8 7.3 L Diesel</b>	
Serpentine - Enhancement Kit; W/O Ambulance Prep. Pkg.; W/Single Alt.; Upper hose routes around serpentine belt .....	✦22434K	Serpentine; W/Single Alt. ....	✦K081213HD
Serpentine; W/Ambulance Prep. Pkg.; W/Dual Alts. ....	✦K081377HD	..... or	✦K081213
..... or	✦K081377	Serpentine; W/Dual Alts.; W/Ambulance Prep. Pkg. ....	✦K081362HD
Serpentine; W/Single Alt.; W/Cold Weather Pkg. ....	✦K081213HD	..... or	✦K081362
..... or	✦K081213	Tensioner Assy. ....	38191
Serpentine; W/Single Alt.; W/O Cold Weather Pkg. ....	✦K081223HD	Tensioner Pulley - Smooth .....	38028
..... or	✦K081223	Tensioner Pulley - Grooved .....	38053
Tensioner Assy. ....	38191	Idler Pulley - Smooth .....	36234
Tensioner Pulley - Smooth .....	38028	Upper .....	23308
Tensioner Pulley - Grooved .....	38053	Lower .....	22319
Idler Pulley - Smooth .....	36234	Heater To Eng.; W/O Aux. Heater .....	19180
Upper; Preferred Hose; Upper hose routes around serpentine belt .....	22433	Heater To W.P.; W/O Aux. Heater .....	19202
Upper; Optional Hose; Routes through serpentine belt. ....	22542	Turbo To Engine .....	②26213
Lower; W/Straight Water Pump Outlet .....	22690		
Lower; W/Curved Water Pump Outlet .....	22434		
Heater To W.P. ....	19201		
Heater To Eng. ....	19200		
Reservoir To Rad.; W/1" I.D. Hose .....	19812		
Pipe To Intercooler (Hot Side) .....	26221		
Manifold To Pipe (Hot Side) .....	26223		
Turbo To Engine; Dual I.D. Hose .....	②26212		
Turbo To Engine; Single I.D. Hose .....	②26213		
Manifold To Pipe (Cold Side) .....	26223		
Pipe To Intercooler (Cold Side) .....	26221		
<b>V-10 6.8 L</b>		<b>V-10 6.8 L</b>	
Serpentine; W/Stripped Chassis .....	✦K081102HD	Accessory Belt Drive Kit; W/A.C. ....	✦ACK080991
..... or	✦K081102	Serpentine; W/A.C. ....	✦K080991HD
Serpentine; W/A.C.; W/O Stripped Chassis .....	✦K081000HD	..... or	✦K080991
..... or	✦K081000	Serpentine; W/O A.C. ....	✦K080806HD
Serpentine; W/O A.C.; W/O Stripped Chassis .....	✦K080806HD	..... or	✦K080806
..... or	✦K080806	Tensioner Assy.; W/A.C. ....	38133
Tensioner Assy.; W/A.C. ....	38133	Tensioner Assy.; W/O A.C. ....	38330
Tensioner Assy.; W/O A.C. ....	38330	Idler Pulley .....	38022
Idler Pulley .....	38022	Tensioner Pulley - Smooth .....	38023
Tensioner Pulley - Smooth .....	38023	Upper .....	22316
Upper .....	22431	Lower .....	22371
Lower .....	22432	Heater To Pipe-1; W/Aux. Heater .....	22613
		Heater To Pipe-1; W/O Aux. Heater .....	19191
		Heater To Pipe-2; W/Aux. Heater .....	22624
		Heater To Pipe-2; W/O Aux. Heater; Re-use existing flow restrictor. ....	19194
		Connector - Heater To Pipe-1 .....	28501
		Connector - Heater To Pipe-2 .....	28500
		Connector - Aux. Heater .....	28500
		Emission Hose - Hose Connector To Throttle Body .....	EMH160
		DPFE Hose Kit .....	27079
		<b>Taurus</b>	
		<b>V-6 3.0 L</b>	
		Accessory Belt Drive Kit; W/O.H.V. Eng. ....	✦ACK060854
		Serpentine; W/DOHC Eng. ....	✦K060750
		Serpentine; W/O.H.V. Eng. ....	✦K060854

✂Cut to Fit.  
②Two Required.

✦See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Taurus - Continued</b>		<b>Windstar - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Tensioner Assy.; W/O.H.V. Eng. ....	38114	Emission Hose - PCV Valve To Intake .....	EMH176
Tensioner Assy.; W/DOHC Eng. ....	38181	<b>1998</b>	
Idler Pulley; W/O.H.V. Eng. ....	38001	<b>Contour</b>	
Tensioner Pulley .....	38006	<b>4-Cyl. 2.0 L</b>	
Upper - Rad. To Tee; W/DOHC Eng. ....	22363	Serpentine; W/A.C.; Jan. 31, 1998 & Older .....	↔K060858
Upper - Tee To Eng.; W/DOHC Eng. ....	22337	Serpentine; W/A.C.; Feb. 1, 1998 & Newer .....	↔K060832
Upper; W/O.H.V. Eng. ....	22242	Serpentine; W/O A.C. ....	↔K060806
Lower - Rad. To Thermostat; W/DOHC Eng. ....	22368	Tensioner Assy. ....	38188
Lower; W/O.H.V. Eng. ....	22505	Idler Pulley; Feb. 1998 & Older .....	38006
Heater Hose Assembly; W/DOHC Eng. ....	HHA114	Idler Pulley; Mar. 1998 & Newer .....	38018
Heater Hose Assembly; W/O.H.V. Eng. ....	HHA113	Tensioner Pulley .....	38008
Heater To Pipe-1; W/O.H.V. Eng. ....	↔28466	Timing Component Kit .....	TCK294
Thermostat To W.P. (Branched Hose Assy.); W/O.H.V. Eng. ....	22924	Cam. Belt .....	T294
Pipe-2 To Heater; W/O.H.V. Eng. ....	↔28466	Cam. Idler Pulley - Upper .....	T42035
Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at 15" .....	28408	Cam. Idler Pulley - Lower .....	T42034
Reservoir To Pipe-3; W/O.H.V. Eng. ....	↔18031	Cam. Tensioner Assy. ....	T43003
Reservoir To Lower Hose .....	19726	Upper .....	22239
W.P. To Pipe-4; W/DOHC Eng. ....	↔20661	Lower; W/Auto. Trans. ....	22366
Heater To Pipe-1; W/DOHC Eng. ....	↔28466	Lower; W/Man. Trans. ....	22367
Pipe-1 To W.P.; W/DOHC Eng. ....	19065	Heater To Pipe-1 .....	19060
Heater To Pipe-2; W/DOHC Eng. ....	↔28466	Connector To Thermostat .....	19061
Pipe-2 To Eng.; W/DOHC Eng. ....	19029	Cooling Fan Control Module .....	FCM122
Emission Hose - PCV Valve To Intake; W/DOHC Eng. ....	EMH171	Emission Hose - Valve Cover To Air Cleaner .....	EMH194
<b>V-8 3.4 L</b>		<b>V-6 2.5 L</b>	
Serpentine .....	↔K060900	Serpentine; W/A.C. ....	↔K060721
W.P. ....	K030236	Serpentine; W/O A.C. ....	↔K060623
Upper - Rad. To Tee .....	22441	W.P. ....	K030267
Upper - Eng. To Tee; Cut at 4" .....	24024	Tensioner Assy. - Serpentine .....	38250
Lower .....	22442	Tensioner Assy. - W.P. ....	38276
Heater To Pipe-1 .....	↔28470	Tensioner Pulley - Serpentine .....	38006
Pipe-1 To Pipe-3; Cut at 5" .....	28411	Idler Pulley .....	36239
Heater To Pipe-2 .....	↔28470	Upper .....	22180
Pipe-2 To W.P. ....	19095	Lower - Rad. To Pipe .....	22240
W.P. To Pipe-5 .....	18316	Lower - Pipe To Thermostat .....	22304
<b>Windstar</b>		W.P. Inlet .....	↔22448
<b>V-6 3.0 L</b>		Heater To Connector .....	19074
Serpentine; W/A.C. ....	↔K060849	Connector To W.P. ....	19101
Serpentine; W/O A.C. ....	↔K060819	Heater To Intake Manifold .....	19105
Tensioner Assy. ....	38114	Reservoir To Rad. ....	↔18031
Idler Pulley .....	38005	Reservoir To W.P. Pipe .....	19184
Tensioner Pulley .....	38006	Outlet To Thermostat .....	19064
Upper .....	22446	<b>Crown Victoria</b>	
Lower .....	22447	<b>V-8 4.6 L</b>	
Heater To Pipe .....	↔19610	Serpentine .....	↔K060975
DPFE Hose Kit .....	27079	Tensioner Assy. ....	38386
<b>V-6 3.8 L</b>		Idler Pulley .....	38006
Serpentine .....	↔K060962	Tensioner Pulley .....	38006
Tensioner Assy. ....	38150	Upper .....	22392
Idler Pulley .....	38001	Lower; W/O Oil Cooler .....	22388
Tensioner Pulley .....	38008	Lower; W/Eng. Oil Cooler .....	↔22388
Upper .....	22286	Heater To Pipe-1 .....	18070
Lower .....	22448	Heater To Intake Manifold .....	19764
Heater To Tee-1; W/Aux. Heater .....	↔19736	Pipe-1 To W.P.; Cut at 6" .....	28411
Tee-1 To Intake Manifold; W/Aux. Heater .....	↔19726	Reservoir To Rad.; Cut at 9" .....	28409
Connector - Tee-1 To Intake Manifold; W/Aux. Heater .....	28502	<b>E Series Van</b>	
Tee-1 To Aux. Heater .....	↔18916	<b>V-6 4.2 L</b>	
Heater To Tee-2; W/Aux. Heater .....	19692	Serpentine; W/A.C. ....	↔K061025
Tee-2 To W.P. Tube; W/Aux. Heater .....	19739	Serpentine; W/O A.C. ....	↔K060970
Tee-2 To Aux. Heater .....	↔19103	Tensioner Assy. - Smooth .....	38138
Reservoir To Intake Tube .....	↔18246	Tensioner Assy. - Grooved .....	38291
Aux. Heater To Pipe; Cut at 24" .....	②28411	Idler Pulley - Smooth; W/A.C. ....	38001
Reservoir To Rad.; W/3/8" I.D. Hose .....	18225	Idler Pulley - Grooved .....	36327
Reservoir To Rad.; W/3/4" I.D. Hose .....	19805		

↔Cut to Fit.  
②Two Required.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>E Series Van - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-6 4.2 L - Continued</b>		<b>V-8 7.3 L Diesel - Continued</b>	
Tensioner Pulley - Grooved .....	38009	Tee To Pipe-1; W/O Aux. Heater; Cut at 12" .....	28411
Tensioner Pulley - Smooth .....	38007	Pipe-1 To Rad.; W/O Aux. Heater .....	②28467
Upper .....	22314	Tee-2 To W.P.; W/4-Speed Auto. Trans.; W/Aux. Heater ....	②18703
Lower .....	22317	Tee-1 To Tee-3 .....	18785
By Pass .....	②19025	Tee-3 To Eng.; Cut at 12" .....	28411
Heater To Intake Manifold; W/O Aux. Heater .....	19115	Pipe-3 To Rad. ....	②28467
Heater To Intake Manifold; W/Aux. Heater .....	22471	Heater To Tee-1; W/Aux. Heater .....	②28467
Pipe-2 To Heater; W/O Aux. Heater .....	19113	Heater To Tee-2; W/Aux. Heater .....	②28467
Pipe-2 To Heater; W/Aux. Heater .....	22470	Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411
Pipe-1 To Oil Cooler; Cut at 8" .....	28411	Tee To Aux. Heater; Cut at 33" .....	②28411
Oil Cooler To Pipe-2; Cut at 8" .....	28411	<b>V-10 6.8 L</b>	
Reservoir To Rad.; Cut at 16" .....	28409	Accessory Belt Drive Kit; W/A.C. ....	④ACK080991
Connector - Pipe-2 To Heater .....	28500	Serpentine; W/A.C. ....	④K080991HD
Connector - Heater To Intake Manifold .....	28501		or
DPFE Hose Kit .....	27079	Serpentine; W/O A.C. ....	④K080991
<b>V-8 4.6 L</b>			or
Accessory Belt Drive Kit; W/A.C. ....	④ACK080991	Tensioner Assy.; W/A.C. ....	38133
Serpentine; W/A.C. ....	④K080991HD	Tensioner Assy.; W/O A.C. ....	38330
	or	Idler Pulley .....	38022
Serpentine; W/O A.C. ....	④K080991	Tensioner Pulley - Smooth .....	38023
Tensioner Assy.; W/A.C. ....	④K080806	Tensioner Pulley; W/O A.C. ....	38053
Tensioner Assy.; W/O A.C. ....	38133	Upper .....	22316
Idler Pulley .....	38330	Lower .....	22371
Tensioner Pulley; W/A.C. ....	38022	Heater To Pipe-1; W/Aux. Heater .....	22613
Tensioner Pulley; W/O A.C. ....	38023	Heater To Pipe-1; W/O Aux. Heater .....	19191
Upper .....	38053	Heater To Pipe-2; W/Aux. Heater .....	22624
Lower .....	22315	Heater To Pipe-2; W/O Aux. Heater; Re-use existing flow restrictor. ....	19194
Heater To Pipe-1; W/Aux. Heater .....	22372	DPFE Hose Kit .....	27079
Heater To Pipe-2; W/Aux. Heater .....	22613		
Heater To Pipe-2; W/Aux. Heater .....	22624	<b>Escort</b>	
<b>V-8 5.4 L</b>		<b>4-Cyl. 2.0 L</b>	
Accessory Belt Drive Kit; W/A.C. ....	④ACK080991	Serpentine; W/DOHC Eng. ....	④K060854
Serpentine; W/A.C. ....	④K080991HD	Serpentine; W/SOHC Eng.; W/A.C. ....	④K060507
	or	Serpentine; W/SOHC Eng.; W/O A.C. ....	④K060468
Serpentine; W/O A.C. ....	④K080991	Tensioner Assy.; W/DOHC Eng. ....	38162
	or	Tensioner Assy.; W/SOHC Eng. ....	38171
Tensioner Assy.; W/A.C. ....	④K080806	Idler Pulley; W/DOHC Eng. ....	38006
Tensioner Assy.; W/O A.C. ....	38133	Idler Pulley - Grooved; W/DOHC Eng.; W/A.C. ....	38008
Idler Pulley .....	38330	Tensioner Pulley; W/SOHC Eng. ....	38001
Tensioner Pulley; W/A.C. ....	38022	Idler Pulley; W/SOHC Eng. ....	38001
Tensioner Pulley; W/O A.C. ....	38023	Tensioner Pulley; W/DOHC Eng. ....	38006
Upper .....	38053	Timing Component Kit; W/DOHC Eng. ....	☆TCK294
Lower .....	22315	Timing Component Kit; W/SOHC Eng. ....	☆TCKW283A
Heater To Pipe-1; W/Aux. Heater .....	22318		or
Heater To Pipe-1; W/O Aux. Heater .....	22613	Cam. Belt; W/DOHC Eng. ....	☆TCK283
Heater To Pipe-2; W/Aux. Heater .....	19191	Cam. Belt; W/SOHC Eng. ....	☆T294
Heater To Intake Manifold; W/Aux. Heater .....	22624	Cam. Idler Pulley - Upper; W/DOHC Eng. ....	☆T283
Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor. ....	19192	Cam. Idler Pulley - Lower; W/DOHC Eng. ....	T42035
Connector - Heater To Intake Manifold .....	28501	Cam. Tensioner Assy.; W/SOHC Eng. ....	T42034
Connector - Heater To Pipe-1 .....	28500	Cam. Tensioner Assy.; W/DOHC Eng. ....	T43004
Connector - Aux. Heater .....	28500	Upper; W/DOHC Eng. ....	T43003
Reservoir To Rad.; Cut at 16" .....	28409	Upper; W/SOHC Eng. ....	22347
DPFE Hose Kit .....	27079	Lower; W/DOHC Eng. ....	②21514
<b>V-8 7.3 L Diesel</b>		Lower; W/SOHC Eng. ....	22346
Serpentine; W/Single Alt. ....	④K081213HD	By Pass; W/DOHC Eng. ....	④21922
	or	Heater To Thermostat; W/DOHC Eng. ....	②28466
Serpentine; W/Dual Alts.; W/Ambulance Prep. Pkg. ....	④K081213	Heater To Pipe-1; W/DOHC Eng. ....	19058
	or	Pipe-1 To Pipe-2; W/DOHC Eng. ....	18951
Tensioner Assy. ....	④K081362HD	Pipe-2 To Rad.; W/DOHC Eng. ....	②19739
Tensioner Pulley - Smooth .....	④K081362	Heater To Thermostat; W/SOHC Eng. ....	②19685
Tensioner Pulley - Grooved .....	38191	Heater To W.P.; W/SOHC Eng. ....	22398
Upper .....	38028	Rad. To Reservoir; W/DOHC Eng.; Cut at 39" .....	22399
Lower .....	38053	Reservoir To Rad.; W/SOHC Eng.; Cut at 20" .....	28408
Heater To Tee; W/O Aux. Heater; Cut at 24" .....	23308		28408
Heater To W.P.; W/O Aux. Heater .....	22319		
Tee To Eng.; W/O Aux. Heater; Cut at 24" .....	28411		
	19202		
	28411		

②-Cut to Fit.  
 ②Two Required.  
 ▶Kit Includes Water Pump.

④See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.  
 ♣Protective Sleeve Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Expedition</b>		<b>Explorer - Continued</b>	
<b>V-8 4.6 L</b>		<b>V-8 5.0 L - Continued</b>	
Serpentine .....	◇K080981	Tensioner Assy. ....	38161
Tensioner Assy. ....	38133	Idler Pulley - Smooth .....	38001
Idler Pulley .....	38022	Idler Pulley - Grooved .....	38008
Tensioner Pulley - Smooth .....	38023	Tensioner Pulley .....	38002
Upper .....	22302	Upper .....	22310
Lower .....	22295	Lower - Rad. To Pipe-1 .....	22311
Heater To Intake Manifold; W/Aux. Heater; Re-use existing flow restrictor. ....	22540	Lower - Pipe-2 To W.P. ....	21909
Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor. ....	19219	By Pass .....	≡20662
Heater To Pipe-1; W/Aux. Heater .....	22513	Heater To Valve; Cut at 5" .....	28411
Heater To Pipe-1; W/O Aux. Heater .....	19193		
Pipe-2 To Eng.; Cut at 8" .....	28411	<b>F Series Pickup</b>	
Connector - Heater Hose .....	②28500	<b>V-6 4.2 L</b>	
Pipe To Aux. Heater; W/Aux. Heater .....	②28466	Serpentine; W/A.C.; W/7-Point Drive .....	◇K060895
		Serpentine; W/O A.C.; W/7-Point Drive .....	◇K060966
<b>V-8 5.4 L</b>		Serpentine; W/A.C.; W/8-Point Drive .....	◇K061031
Serpentine .....	◇K080981	Serpentine; W/O A.C.; W/6-Point Drive .....	◇K060832
Tensioner Assy. ....	38133	Tensioner Assy. - Smooth .....	38138
Idler Pulley .....	38022	Tensioner Assy. - Grooved .....	38291
Tensioner Pulley - Smooth .....	38023	Idler Pulley - Smooth; W/A.C. ....	38001
Upper .....	22302	Idler Pulley - Grooved .....	36327
Lower; W/4WD; W/Eng. Oil Cooler .....	22294	Tensioner Pulley - Smooth .....	38007
Lower; W/2WD; W/Eng. Oil Cooler .....	22297	Tensioner Pulley - Grooved .....	38009
Lower; W/O Eng. Oil Cooler .....	22295	Upper .....	22301
Heater To Intake Manifold; W/Aux. Heater; Re-use existing flow restrictor. ....	22540	Lower .....	22299
Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor. ....	19219	By Pass .....	≡28466
Heater To Pipe-1; W/Aux. Heater .....	22513	Heater To W.P. ....	≡28469
Heater To Pipe-1; W/O Aux. Heater .....	19193	Heater To Thermostat; Re-use existing flow restrictor. ....	19114
Reservoir To Rad.; Cut at 11" .....	28409	Reservoir To Rad.; Cut at 10" .....	28409
Connector - Heater Hose .....	②28500	Connector - Heater To Thermostat .....	28500
Pipe To Aux. Heater; W/Aux. Heater .....	②28466	DPFE Hose Kit .....	27079
DPFE Hose Kit .....	27079		
		<b>V-8 4.6 L</b>	
<b>Explorer</b>		Serpentine; W/A.C. ....	◇K080991HD
<b>V-6 4.0 L</b>			or
Serpentine; W/SOHC Eng. ....	◇K060864		◇K080991
Serpentine; W/O H.V. Eng.; W/O Auto. Temp. Control .....	◇K060882	Serpentine; W/O A.C. ....	◇K080797
Serpentine; W/O H.V. Eng.; W/Auto. Temp. Control .....	◇K060810	Tensioner Assy.; W/A.C. ....	38133
Tensioner Assy. ....	38102	Tensioner Assy.; W/O A.C. ....	38330
Idler Pulley .....	38001	Idler Pulley .....	38022
Tensioner Pulley .....	38008	Tensioner Pulley; W/A.C. ....	38023
Upper - Rad. To Pipe; W/SOHC Eng. ....	20230	Tensioner Pulley; W/O A.C. ....	38053
	25478	Upper .....	22302
Upper - Pipe To Eng.; W/SOHC Eng. ....	≡21145	Lower .....	22298
Upper; W/O H.V. Eng. ....	≡20823	Heater To Intake Manifold; Re-use existing flow restrictor. ...	19219
	25487	Heater To Pipe-1 .....	19193
Lower; W/SOHC Eng. ....	≡20470		
	25478	<b>V-8 5.4 L</b>	
Lower; W/O H.V. Eng. ....	22166	Serpentine; W/A.C. ....	◇K080991HD
	25484		or
By Pass .....	≡22038		◇K080991
Heater To Pipe-1; W/SOHC Eng.; Cut at 15" .....	28411	Serpentine; W/O A.C. ....	◇K080797
Pipe-1 To Valve-1; W/SOHC Eng.; Cut at 20" .....	28411	Tensioner Assy.; W/A.C. ....	38133
Pipe-1 To Pipe-2; W/SOHC Eng.; Cut at 8" .....	28411	Tensioner Assy.; W/O A.C. ....	38330
Heater To Pipe-4; W/SOHC Eng.; Cut at 16" .....	28411	Idler Pulley .....	38022
Pipe-4 To Intake Manifold; W/SOHC Eng. ....	≡28466	Tensioner Pulley; W/A.C. ....	38023
Heater To Valve; W/O H.V. Eng.; Cut at 12" .....	②28411	Tensioner Pulley; W/O A.C. ....	38053
Valve To Thermostat; W/O H.V. Eng.; Cut at 18" .....	28411	Upper .....	22302
Heater To Thermostat; W/O H.V. Eng.; Cut at 26" .....	28411	Lower; W/2WD .....	22297
Valve To W.P.; W/O H.V. Eng.; Cut at 30" .....	28411	Lower; W/4WD .....	22296
Valve To Eng.; W/O H.V. Eng.; Cut at 20" .....	28411	Heater To Intake Manifold; Re-use existing flow restrictor. ...	19219
DPFE Hose Kit .....	27079	Heater To Pipe-1 .....	19193
		DPFE Hose Kit .....	27079
<b>V-8 5.0 L</b>			
Serpentine .....	◇K060935	<b>Grand Marquis</b>	
		<b>V-8 4.6 L (Non-US)</b>	
		Serpentine .....	◇K060975
		Tensioner Assy. ....	38386
		Idler Pulley .....	38006
		Tensioner Pulley .....	38006
		Upper .....	22392

②Two Required.  
≡Cut to Fit.

◇See Micro-V Belt Routing Guide.

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(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Grand Marquis - Continued</b>		<b>Ranger - Continued</b>	
<b>V-8 4.6 L (Non-US) - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Lower; W/O Oil Cooler .....	22388	Upper .....	22380
Lower; W/Eng. Oil Cooler .....	✂22388	Lower .....	22364
Heater To Pipe-1 .....	18070	Heater To Tee-1; Cut at 7" .....	28411
Heater To Intake Manifold .....	19764	Tee-1 To Intake Manifold; Cut at 13" .....	28410
Pipe-1 To W.P.; Cut at 6" .....	28411	Tee-1 To Valve; Cut at 7" .....	28411
Reservoir To Rad.; Cut at 9" .....	28409	Valve To W.P. ....	✂28469
<b>Mustang</b>		Heater To Valve; Cut at 15" .....	28411
<b>V-6 3.8 L</b>		Valve To Eng.; Cut at 25" .....	28411
Serpentine .....	✧K060984	DPFE Hose Kit .....	27079
Tensioner Assy. ....	38127	<b>V-6 3.0 L</b>	
Idler Pulley; Sept. 1998 & Newer; W/A.C. ....	38006	Serpentine; W/A.C. ....	✧K060882
Idler Pulley; Aug. 1998 & Older; W/A.C. ....	38022	Serpentine; W/O A.C. ....	✧K060858
Idler Pulley; W/O A.C. ....	38029	Tensioner Assy. ....	38385
Tensioner Pulley .....	38009	Idler Pulley .....	38001
Upper .....	22248	Tensioner Pulley .....	38006
Lower .....	22042	Upper .....	22144
By Pass .....	✂18813	Lower .....	22351
Heater To Pipe-1; Re-use existing flow restrictor. ....	19713	Heater To Eng.; W/A.C. ....	✂22468
Pipe-1 To Intake Manifold .....	✂28475	Heater To Eng.; W/O A.C. ....	22468
Heater To Pipe-2 .....	19032	Heater To W.P.; W/A.C. ....	✂22469
Pipe-2 To Tee .....	✂18813	Heater To W.P.; W/O A.C. ....	22469
<b>V-8 4.6 L</b>		<b>V-6 4.0 L</b>	
Serpentine .....	✧K060975	Serpentine; W/A.C. ....	✧K060882
Tensioner Assy. ....	38386	Serpentine; W/O A.C. ....	✧K060810
Idler Pulley .....	38006	Tensioner Assy. ....	38102
Tensioner Pulley .....	38006	Idler Pulley .....	38001
Upper; W/SOHC Eng. ....	22307	Tensioner Pulley .....	38008
Upper; W/DOHC Eng. ....	22449	Upper .....	22349
Lower; W/SOHC Eng. ....	22249	Lower .....	22350
Lower - Rad. To Thermostat; W/DOHC Eng. ....	✂20887	By Pass .....	✂22038
or	23250	Heater To Valve; Cut at 12" .....	Ⓢ28411
Lower - Thermostat To Eng.; W/DOHC Eng.; Preferred	22803	Valve To Thermostat .....	✂28468
Hose .....		Heater To Thermostat; Cut at 26" .....	28411
Lower - Thermostat To Eng.; W/DOHC Eng.; Optional	✂21794	DPFE Hose Kit .....	27079
Hose .....		<b>Sable</b>	
By Pass; W/DOHC Eng. ....	22561	<b>V-6 3.0 L (Non-US)</b>	
Heater To Pipe-1; W/SOHC Eng. ....	19690	Accessory Belt Drive Kit; W/A.C.; W/O.H.V. Eng. ....	ACK060854
Heater To Eng.; W/SOHC Eng. ....	19056	Serpentine; W/DOHC Eng. ....	✧K060750
Heater To Pipe-1; W/DOHC Eng. ....	19729	Serpentine; W/O.H.V. Eng.; W/A.C. ....	✧K060854
Heater To Eng.; W/DOHC Eng. ....	19062	Tensioner Assy.; W/O.H.V. Eng. ....	38114
<b>Mystique</b>		Tensioner Assy.; W/DOHC Eng. ....	38181
<b>V-6 2.5 L (Non-US)</b>		Idler Pulley; W/O.H.V. Eng. ....	38001
Serpentine .....	✧K060975	Tensioner Pulley .....	38006
Tensioner Assy. ....	38386	Upper - Rad. To Tee; W/DOHC Eng. ....	22363
Idler Pulley .....	38006	Upper - Tee To Eng.; W/DOHC Eng. ....	22337
Tensioner Pulley .....	38006	Upper; W/O.H.V. Eng. ....	22242
Upper .....	22392	Lower - Rad. To Thermostat; W/DOHC Eng. ....	22368
Lower; W/O Oil Cooler .....	22388	Lower - Thermostat To Pipe-1; W/DOHC Eng. ....	✂21634
Lower; W/Eng. Oil Cooler .....	✂22388	Lower - Pipe-1 To W.P.; W/DOHC Eng. ....	22386
Heater To Pipe-1 .....	18070	Lower - W.P. To Pipe-2; W/DOHC Eng. ....	✂21532
Heater To Intake Manifold .....	19764	Lower - Pipe-2 To Intake Manifold; W/DOHC Eng. ....	22387
Pipe-1 To W.P.; Cut at 6" .....	28411	Lower; W/O.H.V. Eng. ....	22505
Reservoir To Rad.; Cut at 9" .....	28409	Heater Hose Assembly; W/DOHC Eng. ....	HHA114
<b>Ranger</b>		Heater Hose Assembly; W/O.H.V. Eng. ....	HHA113
<b>4-Cyl. 2.5 L</b>		Heater To Pipe-1; W/O.H.V. Eng. ....	✂28466
Serpentine; W/A.C. ....	✧K060819	Thermostat To W.P. (Branched Hose Assy.); W/O.H.V.	
Serpentine; W/O A.C. ....	✧K060696	Eng. ....	22924
Tensioner Assy. ....	38155	Pipe-2 To Heater; W/O.H.V. Eng. ....	✂28466
Idler Pulley .....	38001	Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at	
Tensioner Pulley .....	38006	15" .....	28408
Timing Component Kit .....	TCK276	Reservoir To Pipe-3; W/O.H.V. Eng. ....	✂18031
Cam. Belt .....	T276	Reservoir To Lower Hose .....	19726
Cam. Tensioner Assy. ....	T41005	W.P. To Pipe-4; W/DOHC Eng. ....	✂20661
		Heater To Pipe-1; W/DOHC Eng. ....	✂28466
		Pipe-1 To W.P.; W/DOHC Eng. ....	19065

✂Cut to Fit.  
ⓈTwo Required.

✧See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Sable - Continued</b>		<b>Taurus - Continued</b>	
<b>V-6 3.0 L (Non-US) - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Heater To Pipe-2; W/DOHC Eng. ....	≈28466	Serpentine; W/DOHC Eng. ....	↔K060750
Pipe-2 To Eng.; W/DOHC Eng. ....	19029	Serpentine; W/O.H.V. Eng.; W/A.C. ....	↔K060854
Emission Hose - PCV Valve To Intake; W/DOHC Eng. ....	EMH171	Tensioner Assy.; W/O.H.V. Eng. ....	38114
		Tensioner Assy.; W/DOHC Eng. ....	38181
		Idler Pulley; W/O.H.V. Eng. ....	38001
		Tensioner Pulley ....	38006
		Upper - Rad. To Tee; W/DOHC Eng. ....	22363
		Upper - Tee To Eng.; W/DOHC Eng. ....	22337
		Upper; W/O.H.V. Eng. ....	22242
		Lower - Rad. To Thermostat; W/DOHC Eng. ....	22368
		Lower - Thermostat To Pipe-1; W/DOHC Eng. ....	≈21634
		Lower - Pipe-1 To W.P.; W/DOHC Eng. ....	22386
		Lower - W.P. To Pipe-2; W/DOHC Eng. ....	≈21532
		Lower - Pipe-2 To Intake Manifold; W/DOHC Eng. ....	22387
		Lower; W/O.H.V. Eng. ....	22505
		Heater Hose Assembly; W/DOHC Eng. ....	HHH114
		Heater Hose Assembly; W/O.H.V. Eng. ....	HHH113
		Heater To Pipe-1; W/O.H.V. Eng. ....	≈28466
		Thermostat To W.P. (Branched Hose Assy.); W/O.H.V. Eng. ....	22924
		Pipe-2 To Heater; W/O.H.V. Eng. ....	≈28466
		Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at 15" ....	28408
		Reservoir To Pipe-3; W/O.H.V. Eng. ....	≈18031
		Reservoir To Lower Hose ....	19726
		W.P. To Pipe-4; W/DOHC Eng. ....	≈20661
		Heater To Pipe-1; W/DOHC Eng. ....	≈28466
		Pipe-1 To W.P.; W/DOHC Eng. ....	19065
		Heater To Pipe-2; W/DOHC Eng. ....	≈28466
		Pipe-2 To Eng.; W/DOHC Eng. ....	19029
		Emission Hose - PCV Valve To Intake; W/DOHC Eng. ....	EMH171
		Emission Hose - PCV Valve To Intake; W/O.H.V. Eng.; 9 1/2" ....	≈27004
		<b>V-8 3.4 L</b>	
		Serpentine ....	↔K060895
		W.P. ....	K030236
		Upper - Rad. To Tee ....	22441
		Upper - Eng. To Tee; Cut at 4" ....	24024
		Upper - Tee To W.P.; Cut at 3" ....	28411
		Lower ....	22442
		Heater To Pipe-1 ....	≈28470
		Pipe-1 To Pipe-3; Cut at 5" ....	28411
		Heater To Pipe-2 ....	≈28470
		Pipe-2 To W.P. ....	19095
		W.P. To Pipe-5 ....	18316
		<b>Windstar</b>	
		<b>V-6 3.0 L</b>	
		Serpentine; W/A.C.; W/85" Belt O.C. ....	↔K060849
		Serpentine; W/A.C.; W/85 1/2" Belt O.C. ....	↔K060854
		Serpentine; W/O.A.C. ....	↔K060819
		Tensioner Assy. ....	38114
		Idler Pulley ....	38005
		Tensioner Pulley ....	38006
		Upper ....	22219
			or
		Lower ....	22220
		Thermostat To Pipe-1 ....	19026
		Pipe-1 To Tee-1; Cut at 5" ....	28411
		Tee-1 To W.P. ....	20618
		Heater To Thermostat; W/O Aux. Heater ....	19740
		Connector-1 To Pipe-5; W/Aux. Heater ....	19124
		Tee-2 To Pipe-4; W/Aux. Heater ....	19123
		Pipe-4 To Aux. Heater; W/Aux. Heater ....	19125
		DPFE Hose Kit ....	27079

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

 †See Micro-V Belt Routing Guide.  
 ②Two Required.

≈Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Windstar - Continued</b>		<b>Aspire - Continued</b>	
<b>V-6 3.8 L</b>		<b>4-Cyl. 1.3 L - Continued</b>	
Serpentine .....	✦K061037	Cam. Tensioner Assy. ....	T41030
Tensioner Assy. ....	38139	Upper .....	21008
Idler Pulley .....	38001	..... or	25150
Tensioner Pulley .....	38009	Lower .....	21779
Upper .....	22286	By Pass; Cut at 4" .....	28409
Lower .....	✧20900	Heater To Pipe-1 .....	19031
Tee-2 To Pipe-4; W/Aux. Heater .....	19123	Heater To Intake Manifold .....	19030
Pipe-1 To Aux. Heater .....	19127	Pipe-2 To Throttle Body; Cut at 12" .....	28408
Pipe-2 To Aux. Heater .....	19125	Throttle Body To Eng.; Cut at 20" .....	28408
Heater To Tee-1; W/Aux. Heater .....	✧28466		
Emission Hose - PCV Valve To Intake .....	EMH176		
<b>1997</b>		<b>Contour</b>	
<b>Aerostar</b>		<b>4-Cyl. 2.0 L</b>	
<b>V-6 3.0 L</b>		Serpentine; W/A.C. ....	
Serpentine; W/A.C. ....	✦K061066	Serpentine; W/O A.C. ....	✦K060733
Serpentine; W/O A.C. ....	✦K060806	Tensioner Assy. ....	✦K060682
Tensioner Assy. ....	38385	Idler Pulley .....	38160
Idler Pulley; W/76mm Dia. Pulley .....	38015	Timing Component Kit .....	38001
Idler Pulley; W/100mm Dia. Pulley .....	38002	Cam. Belt .....	TCK258
Tensioner Pulley .....	38006	Cam. Idler Pulley - Left Hand .....	T42032
Upper .....	22284	Cam. Idler Pulley - Right Hand .....	T42033
Lower .....	22255	Cam. Tensioner Assy. ....	T41008
Heater To Valve; Cut at 12" .....	②28411	Upper .....	22239
Valve To Pipe-1 .....	✧28466	Lower; W/Auto. Trans. ....	22179
Valve To Pipe-2 .....	✧28466	Lower; W/Man. Trans. ....	22178
Pipe-1 To Thermostat; W/O Aux. Heater; Cut at 36" .....	28411	Heater To Pipe-1 .....	19059
Pipe-2 To W.P.; W/Aux. Heater .....	22521	Pipe-1 To Pipe-2 .....	19066
Tee-2 To Pipe-3; W/Aux. Heater; Cut at 21" .....	28411	Heater To W.P. ....	19076
Pipe-3 To Aux. Heater .....	②✧28469	Heater To Intake Manifold .....	19057
Aux. Heater To Pipe-4 .....	✧28469	Cooling Fan Control Module .....	FCM122
Pipe-3 To Intake Manifold; W/Aux. Heater .....	22520		
DPFE Hose Kit .....	27079		
<b>V-6 4.0 L</b>		<b>V-6 2.5 L</b>	
Serpentine .....	✦K060864	Serpentine; W/A.C. ....	✦K060716
Tensioner Assy. ....	38102	Serpentine; W/O A.C. ....	✦K060623
Idler Pulley .....	38001	W.P. ....	K030267
Tensioner Pulley .....	38008	Tensioner Assy. - Serpentine .....	38250
Upper .....	22681	Tensioner Assy. - W.P. ....	38276
..... or	25384	Tensioner Pulley - Serpentine .....	38006
Lower .....	20511	Idler Pulley .....	36240
Heater To Valve; Cut at 12" .....	②28411	Upper .....	22180
Valve To Pipe-1 .....	✧28466	Lower - Rad. To Pipe .....	22240
Valve To Pipe-2 .....	✧28466	Lower - Pipe To Thermostat .....	22304
Pipe-2 To W.P.; W/O Aux. Heater; Cut at 27" .....	✦28411	W.P. Inlet .....	✧22448
Pipe-2 To Thermostat; W/O Aux. Heater; Cut at 36" .....	28411	Heater To Connector .....	19074
Tee-2 To Pipe-3; W/Aux. Heater; Cut at 21" .....	28411	Connector To W.P. ....	19101
Pipe-3 To Aux. Heater .....	✧28469	Heater To Intake Manifold .....	19105
Aux. Heater To Pipe-4 .....	✧28469	Reservoir To Rad. ....	✧18031
Pipe-4 To Tee-3; W/Aux. Heater; Cut at 21" .....	28411	Reservoir To W.P. ....	19184
Pipe-5 To Valve-2; W/Aux. Heater; Cut at 4" .....	28411	Pipe-3 To Eng.; Cut at 7" .....	28411
Valve-2 To Pipe-6; W/Aux. Heater; Cut at 4" .....	28411		
DPFE Hose Kit .....	27079		
<b>Aspire</b>		<b>Crown Victoria</b>	
<b>4-Cyl. 1.3 L</b>		<b>V-8 4.6 L</b>	
W.P. & Alt. ....	K040345	Serpentine .....	✦K060975
P.S. & A.C.; W/Factory Inst. A.C. ....	K040378	Tensioner Assy. ....	38386
P.S. & A.C.; W/Dealer Inst. A.C. ....	K040372	Idler Pulley .....	38006
P.S.; W/O A.C. ....	K040335	Tensioner Pulley .....	38006
A.C.; W/O P.S. ....	K040345	Upper .....	22393
Idler Pulley; W/Dealer Inst. A.C. ....	36099	..... or	25482
Idler Pulley; W/Factory Inst. A.C.; W/O P.S. ....	38044	Lower; W/O Oil Cooler .....	21927
Timing Component Kit .....	TCK185	Lower; W/Eng. Oil Cooler .....	✧21927
Cam. Belt .....	T185	Heater To Pipe-1 .....	✧18071
		Heater To Intake Manifold .....	19764
		Pipe To W.P.; Cut at 6" .....	28411
		Rad. To Reservoir; Cut at 9" .....	28409
		<b>E Series Van</b>	
		<b>V-6 4.2 L</b>	
		Serpentine; W/A.C. ....	
		✦K061025	

✧Cut to Fit.  
②Two Required.

✦See Micro-V Belt Routing Guide.  
✧Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>E Series Van - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-6 4.2 L - Continued</b>		<b>V-8 7.3 L Diesel - Continued</b>	
Serpentine; W/O A.C. ....	◇K060970	Heater To Tee; W/O Aux. Heater; Cut at 24" .....	28411
Tensioner Assy. - Smooth .....	38138	Heater To W.P.; W/O Aux. Heater; Cut at 33" .....	28411
Tensioner Assy. - Grooved .....	38291	Tee To Eng.; W/O Aux. Heater; Cut at 24" .....	28411
Idler Pulley - Smooth; W/A.C. ....	38001	Tee To Pipe-1; W/O Aux. Heater; Cut at 12" .....	28411
Idler Pulley - Grooved .....	36327	Pipe-1 To Rad.; W/O Aux. Heater .....	②28467
Tensioner Pulley - Grooved .....	38009	Tee-2 To W.P.; W/4-Speed Auto. Trans.; W/O Aux. Heater ..	②18703
Tensioner Pulley - Smooth .....	38007	Tee-1 To Tee-3 .....	18785
Upper .....	22314	Tee-3 To Eng.; Cut at 12" .....	28411
Lower .....	22317	Pipe-3 To Rad. ....	②28467
By Pass .....	②19025	Heater To Tee-1; W/Aux. Heater .....	②28467
Heater To Intake Manifold; W/O Aux. Heater .....	19115	Heater To Tee-2; W/Aux. Heater .....	②28467
Heater To Intake Manifold; W/Aux. Heater .....	22471	Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411
Pipe-2 To Heater; W/O Aux. Heater .....	19113	Tee To Aux. Heater; Cut at 33" .....	②28411
Pipe-2 To Heater; W/Aux. Heater .....	22470		
Pipe-1 To Oil Cooler; Cut at 8" .....	28411	<b>V-10 6.8 L</b>	
Oil Cooler To Pipe-2; Cut at 8" .....	28411	Accessory Belt Drive Kit; W/A.C. ....	◇ACK080991
Reservoir To Rad.; Cut at 16" .....	28409	Serpentine; W/A.C. ....	◇K080991HD
Connector - Pipe-2 To Heater .....	28500		or
Connector - Heater To Intake Manifold .....	28501	Serpentine; W/O A.C. ....	◇K080806HD
DPFE Hose Kit .....	27079		or
		Tensioner Assy.; W/A.C. ....	38133
<b>V-8 4.6 L</b>		Tensioner Assy.; W/O A.C. ....	38330
Accessory Belt Drive Kit; W/A.C. ....	◇ACK080991	Idler Pulley .....	38022
Serpentine; W/A.C. ....	◇K080991HD	Tensioner Pulley .....	38023
	or	Upper .....	22316
	◇K080991	Lower .....	22371
Serpentine; W/O A.C. ....	◇K080806	Heater To Pipe-1; W/Aux. Heater .....	22613
Tensioner Assy.; W/A.C. ....	38133	Heater To Pipe-1; W/O Aux. Heater .....	19191
Tensioner Assy.; W/O A.C. ....	38330	Heater To Pipe-2; W/Aux. Heater .....	22624
Idler Pulley .....	38022	Heater To Pipe-2; W/O Aux. Heater; Re-use existing flow	
Tensioner Pulley; W/A.C. ....	38023	restrictor. ....	19194
Tensioner Pulley; W/O A.C. ....	38053	DPFE Hose Kit .....	27079
Upper .....	22315		
Lower .....	22372		
Heater To Pipe-1; W/Aux. Heater .....	22613	<b>Escort</b>	
Heater To Pipe-2; W/Aux. Heater .....	22624	<b>4-Cyl. 2.0 L</b>	
		Serpentine; W/A.C. ....	◇K060507
<b>V-8 5.4 L</b>		Serpentine; W/O A.C. ....	◇K060468
Accessory Belt Drive Kit; W/A.C. ....	◇ACK080991	Tensioner Assy. ....	38171
Serpentine; W/A.C. ....	◇K080991HD	Idler Pulley .....	38001
	or	Tensioner Pulley .....	38001
	◇K080991	Timing Component Kit .....	☆TCKWP283A
Serpentine; W/O A.C. ....	◇K080806HD		or
	or	Cam. Belt .....	☆TCK283
Tensioner Assy.; W/A.C. ....	◇K080806	Cam. Tensioner Assy. ....	☆T283
Tensioner Assy.; W/O A.C. ....	38133	Upper .....	T43004
Tensioner Assy.; W/O A.C. ....	38330	Lower .....	②21514
Idler Pulley .....	38022	Heater To Pipe .....	②21922
Tensioner Pulley; W/A.C. ....	38023	Heater To W.P. ....	19075
Tensioner Pulley; W/O A.C. ....	38053	Heater To W.P. ....	19076
Upper .....	22315		
Lower .....	22318		
Heater To Pipe-1; W/Aux. Heater .....	22613	<b>Expedition</b>	
Heater To Pipe-1; W/O Aux. Heater .....	19191	<b>V-8 4.6 L</b>	
Heater To Intake Manifold; W/Aux. Heater .....	22624	Serpentine .....	◇K080981
Heater To Intake Manifold; W/O Aux. Heater; Re-use		Tensioner Assy. ....	38133
existing flow restrictor. ....	19192	Idler Pulley .....	38022
Connector - Heater To Intake Manifold .....	28501	Tensioner Pulley .....	38023
DPFE Hose Kit .....	27079	Upper .....	22302
		Lower .....	22295
<b>V-8 7.3 L Diesel</b>		Heater To Intake Manifold; W/Aux. Heater; Re-use existing	
Serpentine; W/Ambulance Prep. Pkg. ....	◇K081196HD	flow restrictor. ....	22540
	or	Heater To Intake Manifold; W/O Aux. Heater; Re-use	
Serpentine; W/O Ambulance Prep. Pkg. ....	◇K081196	existing flow restrictor. ....	19219
	or	Heater To Pipe-1; W/Aux. Heater .....	22513
	◇K081189HD	Heater To Pipe-1; W/O Aux. Heater .....	19193
	or	Pipe-2 To Eng.; Cut at 8" .....	28411
Tensioner Assy.; W/O P.T.O. ....	38119	Pipe To Aux. Heater; W/Aux. Heater .....	②28466
Tensioner Pulley .....	38022		
Idler Pulley - Grooved .....	38052	<b>V-8 5.4 L</b>	
Idler Pulley - Smooth .....	38022	Accessory Belt Drive Kit; W/99" Belt O.C. ....	◇ACK080991
Upper .....	23308		
Lower .....	22319		

②Cut to Fit.  
 ②Two Required.  
 ▶Kit Includes Water Pump.

◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.  
 ◆Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Expedition - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 5.4 L - Continued</b>		<b>V-6 4.2 L - Continued</b>	
Serpentine; W/98" Belt O.C. ....	✦K080981	Tensioner Assy. - Smooth .....	38138
Serpentine; W/99" Belt O.C. ....	✦K080991HD	Tensioner Assy. - Grooved .....	38291
or	✦K080991	Idler Pulley - Smooth; W/A.C. ....	38001
Serpentine; W/O A.C. ....	✦K080797	Idler Pulley - Grooved; W/A.C. ....	36327
Tensioner Assy. ....	38133	Tensioner Pulley - Smooth .....	38007
Idler Pulley .....	38022	Tensioner Pulley - Grooved .....	38009
Tensioner Pulley .....	38023	Upper .....	22301
Upper .....	22302	Lower .....	22299
Lower; W/4WD; W/Eng. Oil Cooler .....	22294	By Pass .....	✧28466
Lower; W/2WD; W/Eng. Oil Cooler .....	22297	Heater To W.P. ....	✧28469
Lower; W/O Eng. Oil Cooler .....	22295	Heater To Thermostat; Re-use existing flow restrictor. ....	19114
Heater To Intake Manifold; W/Aux. Heater; Re-use existing flow restrictor. ....	22540	Reservoir To Rad.; Cut at 10" .....	28409
Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor. ....	19219	Connector - Heater To Thermostat .....	28500
Heater To Pipe-1; W/Aux. Heater .....	22513	DPFE Hose Kit .....	27079
Heater To Pipe-1; W/O Aux. Heater .....	19193		
Reservoir To Rad.; Cut at 11" .....	28409	<b>V-8 4.6 L</b>	
Connector - Heater Hose .....	②28500	Serpentine; W/A.C. ....	✦K080991HD
Pipe To Aux. Heater; W/Aux. Heater .....	②28466	or	✦K080991
DPFE Hose Kit .....	27079	Serpentine; W/O A.C. ....	✦K080797
		Tensioner Assy.; W/A.C. ....	38133
		Tensioner Assy.; W/O A.C. ....	38330
		Idler Pulley .....	38022
		Tensioner Pulley; W/A.C. ....	38023
		Tensioner Pulley; W/O A.C. ....	38053
		Upper .....	22302
		Lower .....	22298
		Heater To Intake Manifold; Re-use existing flow restrictor. ..	19219
		Heater To Pipe-1 .....	19193
		<b>V-8 5.4 L</b>	
		Serpentine; W/A.C. ....	✦K080991HD
		or	✦K080991
		Serpentine; W/O A.C. ....	✦K080797
		Tensioner Assy.; W/A.C. ....	38133
		Tensioner Assy.; W/O A.C. ....	38330
		Idler Pulley .....	38022
		Tensioner Pulley; W/A.C. ....	38023
		Tensioner Pulley; W/O A.C. ....	38053
		Upper .....	22302
		Lower; W/2WD .....	22297
		Lower; W/4WD .....	22296
		Heater To Intake Manifold; Re-use existing flow restrictor. ..	19219
		Heater To Pipe-1 .....	19193
		DPFE Hose Kit .....	27079
		<b>V-8 5.8 L</b>	
		Serpentine .....	✦K061020
		Tensioner Assy. ....	38123
		Idler Pulley; W/60A. Alt. ....	38007
		Tensioner Pulley .....	38006
		Upper .....	22142
		Lower; W/Eng. Oil Cooler .....	22143
		Lower - Oil Cooler Adapter; W/SVT Pkg. ....	22402
		Lower - Oil Cooler Adapter; W/O SVT Pkg. ....	22401
		By Pass .....	20662
		Heater To Pipe-1; Cut at 32" .....	✦28411
		Heater To Pipe-2; W/4-Speed Auto. Trans.; Cut at 36" .....	✦28411
		Heater To Tee; Cut at 36" .....	28411
		Tee To Intake Manifold .....	✧18030
		Tee To W.P.; Cut at 5" .....	28411
		Intake Manifold To Pipe-4; W/4-Speed Auto. Trans.; Cut at 18" .....	28409
		Pipe-4 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
		Pipe-2 To W.P.; Cut at 5" .....	28411
		<b>V-8 7.3 L Diesel</b>	
		Serpentine; W/Ambulance Prep. Pkg. ....	✦K081196HD
		or	✦K081196

✦See Micro-V Belt Routing Guide.

✧Cut to Fit.

②Two Required.

✦Protective Sleeve Required.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Mustang - Continued</b>	
<b>V-8 7.3 L Diesel - Continued</b>		<b>V-8 4.6 L - Continued</b>	
Serpentine; W/O Ambulance Prep. Pkg. ....	◇K081189HD	Tensioner Pulley .....	38006
..... or	◇K081189	Upper; W/SOHC Eng. ....	22307
Tensioner Assy.; W/O P.T.O. ....	38119	Upper; W/DOHC Eng. ....	22449
Tensioner Pulley .....	38022	Lower; W/SOHC Eng. ....	22249
Idler Pulley - Grooved .....	38052	Lower - Rad. To Thermostat; W/DOHC Eng. ....	⊖20887
Idler Pulley - Smooth .....	38022	..... or	23250
Upper .....	22158	Lower - Thermostat To Eng.; W/DOHC Eng.; Preferred	
Lower - Rad. To W.P. ....	22216	Hose .....	22803
Lower - Reservoir To Tee .....	22217	Lower - Thermostat To Eng.; W/DOHC Eng.; Optional	
Heater To W.P.; Cut at 51" .....	28411	Hose .....	⊖21794
Heater To Eng.; W/5-Speed Man. Trans.; Cut at 52" .....	28411	By Pass; W/DOHC Eng. ....	22561
Heater To Tee; W/4-Speed Auto. Trans.; Cut at 29" .....	28411	Heater To Eng.; W/SOHC Eng. ....	19056
Tee To Rad.; W/4-Speed Auto. Trans. ....	28465	Heater To Pipe-1; W/SOHC Eng. ....	19690
Tee To Eng.; W/4-Speed Auto. Trans. ....	28466	Heater To Pipe-1; W/DOHC Eng. ....	19729
Reservoir To Rad.; Cut at 12" .....	28409	Heater To Eng.; W/DOHC Eng. ....	19062
<b>V-8 7.5 L</b>		<b>Mystique</b>	
Fan, Alt. & A.P.; W/O Deweze Hyd. Pump .....	K060495	<b>V-6 2.5 L (Non-US)</b>	
Fan, A.C. & P.S.; W/O Deweze Hyd. Pump .....	K060680	Serpentine; W/A.C. ....	◇K060716
Fan, Alt. & A.P.; W/Deweze Hyd. Pump .....	K060755	Serpentine; W/O A.C. ....	◇K060623
Tensioner Assy. ....	38140	W.P. ....	K030267
Tensioner Pulley .....	38001	Tensioner Assy. - Serpentine .....	38250
Upper .....	21668	Tensioner Assy. - W.P. ....	38276
..... or	25530	Tensioner Pulley - Serpentine .....	38006
Lower - Pipe To Rad. ....	21875	Idler Pulley .....	36240
Lower - Pipe To W.P. ....	21909	Upper .....	22180
By Pass; Cut at 3" .....	28411	Lower - Rad. To Pipe .....	22240
Heater To Tee-1; W/4-Speed Auto. Trans.; Cut at 40" .....	28411	Lower - Pipe To Thermostat .....	22304
Tee-1 To Pipe-1; W/4-Speed Auto. Trans.; Cut at 14" .....	28409	W.P. Inlet .....	⊖22448
Tee-1 To Thermostat; W/4-Speed Auto. Trans.; Cut at 8" ...	28411	Heater To Connector .....	19074
Heater To W.P.; Cut at 50" .....	28411	Connector To W.P. ....	19101
Heater To Thermostat; W/5-Speed Man. Trans.; Cut at 50" ..	28411	Heater To Intake Manifold .....	19105
Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Reservoir To Rad. ....	⊖18031
<b>Grand Marquis</b>		Reservoir To W.P. ....	19184
<b>V-8 4.6 L (Non-US)</b>		Pipe-3 To Eng.; Cut at 7" .....	28411
Serpentine .....	◇K060975	<b>Probe</b>	
Tensioner Assy. ....	38386	<b>4-Cyl. 2.0 L</b>	
Idler Pulley .....	38006	W.P. & Alt. ....	K040360
Tensioner Pulley .....	38006	P.S. & A.C. ....	K050459
Upper .....	22393	P.S.; W/O A.C. ....	K050405
..... or	25482	Timing Component Kit .....	☆TCK228
Lower; W/O Oil Cooler .....	21927	Cam. Belt .....	☆T228
Lower; W/Eng. Oil Cooler .....	⊖21927	Cam. Idler Pulley .....	T42008
Heater To Pipe-1 .....	⊖18071	Cam. Tensioner Assy. ....	T41091
Heater To Intake Manifold .....	19764	Upper .....	20795
Pipe To W.P.; Cut at 6" .....	28411	..... or	25255
Rad. To Reservoir; Cut at 9" .....	28409	Lower .....	22011
<b>Mustang</b>		By Pass .....	⊖28466
<b>V-6 3.8 L</b>		Heater To Tee-1 .....	18983
Serpentine .....	◇K060984	Heater To Tee-2 .....	18997
Tensioner Assy. ....	38127	Tee-1 To Throttle Body .....	18119
Idler Pulley; W/A.C. ....	38022	Tee-2 To Throttle Body .....	18121
Idler Pulley; W/O A.C. ....	38029	<b>V-6 2.5 L</b>	
Tensioner Pulley .....	38009	Alt.; W/A.C. ....	K050400
Upper .....	22248	P.S.; W/A.C. ....	K040365
Lower .....	22042	Alt.; W/O A.C.; Jul. 1997 & Older .....	K050340
By Pass .....	⊖18813	Alt.; W/O A.C.; Aug. 1997 & Newer .....	K050336
Heater To Pipe-1; Re-use existing flow restrictor. ....	19713	P.S.; W/O A.C. ....	K050340
Heater To Pipe-2 .....	19032	Idler Pulley - Alt. ....	36228
Pipe-1 To Intake Manifold .....	⊖28475	Idler Pulley - P.S. ....	36229
Pipe-2 To Tee .....	⊖18813	Timing Component Kit .....	☆TCKWP214
<b>V-8 4.6 L</b>		..... or	☆TCK214
Serpentine .....	◇K060975	Cam. Belt .....	☆T214
Tensioner Assy. ....	38386	Cam. Idler Pulley - Upper .....	T42010
Idler Pulley .....	38006	Cam. Idler Pulley - Lower .....	T42009

◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.  
 ✖Does Not Include Cam. Tensioner Hyd. Assy.

⊖Cut to Fit.  
 ◆Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Probe - Continued</b>		<b>Ranger - Continued</b>	
<b>V-6 2.5 L - Continued</b>		<b>V-6 4.0 L - Continued</b>	
Cam. Tensioner Hyd. Assy. ....	T43114	Heater To Thermostat; Cut at 26" .....	28411
Cam. Tensioner Pulley .....	✱T41034	DPFE Hose Kit .....	27079
Upper .....	22560		
Lower - Tee To Rad. ....	✱20661		
or	25252		
Lower - Tee To W.P. ....	✱21532		
By Pass .....	✱21738		
Heater To Pipe-1 .....	18995		
Heater To Pipe-2 .....	18996		
Housing To Tee .....	✱18700		
Rad. To Housing .....	✱28474		
Intake Manifold To Throttle Body .....	18120		
Throttle Body To E.G.R. Valve; Cut at 6" .....	28407		
E.G.R. Valve To Eng. ....	18122		
<b>Ranger</b>		<b>Sable</b>	
<b>4-Cyl. 2.3 L</b>		<b>V-6 3.0 L (Non-US)</b>	
Serpentine; W/A.C.; W/P.S. ....	✧K060819	Serpentine; W/DOHC Eng. ....	✧K060750
Serpentine; W/O A.C.; W/P.S. ....	✧K060695	Serpentine; W/A.C.; W/O.H.V. Eng. ....	✧K060854
Serpentine; W/O A.C.; W/O P.S. ....	✧K060415	Serpentine; W/O A.C.; W/O.H.V. Eng. ....	✧K060815
Tensioner Assy. ....	38155	Tensioner Assy.; W/O.H.V. Eng. ....	38114
Idler Pulley; W/Dealer Inst. A.C. ....	38009	Tensioner Assy.; W/DOHC Eng. ....	38181
Idler Pulley; W/Factory Inst. A.C. ....	36153	Idler Pulley; W/O.H.V. Eng. ....	38005
Tensioner Pulley .....	38006	Tensioner Pulley .....	38006
Timing Component Kit .....	TCK276	Upper - Rad. To Tee; W/DOHC Eng. ....	22363
Cam. Belt .....	T276	Upper - Tee To Eng.; W/DOHC Eng. ....	22337
Cam. Tensioner Assy. ....	T41005	Upper; W/O.H.V. Eng. ....	22242
Upper .....	✦22155	Lower - Rad. To Thermostat; W/DOHC Eng. ....	22368
or	25482	Lower - Thermostat To Pipe-1; W/DOHC Eng. ....	✧21634
or	22156	Lower - Pipe-1 To W.P.; W/DOHC Eng. ....	22386
or	25478	Lower - W.P. To Pipe-2; W/DOHC Eng. ....	✧21532
Heater To Valve; W/A.C.; Cut at 14" .....	②28411	Lower - Pipe-2 To Intake Manifold; W/DOHC Eng. ....	22387
Valve To Thermostat; W/A.C. ....	✧28469	Lower; W/O.H.V. Eng. ....	22505
Valve To W.P.; W/A.C. ....	✧28467	Heater Hose Assembly; W/DOHC Eng. ....	HHA114
Heater To Sensor; W/O A.C. ....	✧28471	Heater Hose Assembly; W/O.H.V. Eng. ....	HHA113
Sensor To Pipe-1; W/O A.C.; Cut at 4" .....	28411	Heater To Pipe-1; W/O.H.V. Eng. ....	✧28466
Heater To W.P.; W/O A.C. ....	✧28471	Thermostat To W.P. (Branched Hose Assy.); W/O.H.V. Eng. ....	22924
DPFE Hose Kit .....	27079	Pipe-2 To Heater; W/O.H.V. Eng. ....	✧28466
		Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at 15" .....	28408
<b>V-6 3.0 L</b>		<b>Super Duty Pickup</b>	
Serpentine; W/A.C. ....	✧K060882	<b>V-8 7.3 L Diesel</b>	
Serpentine; W/O A.C. ....	✧K060858	Serpentine; W/Ambulance Prep. Pkg. ....	
Tensioner Assy. ....	38385	or	
Idler Pulley .....	38001	Serpentine; W/O Ambulance Prep. Pkg. ....	
Tensioner Pulley .....	38006	or	
Upper .....	22144	Tensioner Assy.; W/O P.T.O. ....	
or	25487	Tensioner Pulley .....	
or	22254	Idler Pulley - Grooved .....	
Heater To Tee-1; W/A.C.; Cut at 14" .....	②28411	Idler Pulley - Smooth .....	
Tee-1 To Thermostat; W/A.C. ....	19117	Upper .....	
Tee-1 To W.P.; W/A.C. ....	✧19119	Lower - Rad. To W.P. ....	
Heater To Thermostat; W/O A.C. ....	19118	Lower - Reservoir To Tee .....	
Heater To W.P.; W/O A.C. ....	19119	Heater To W.P.; Cut at 51" .....	
DPFE Hose Kit .....	27079	Heater To Eng.; W/5-Speed Man. Trans.; Cut at 52" .....	
		Heater To Tee; W/4-Speed Auto. Trans.; Cut at 29" .....	
		Tee To Rad.; W/4-Speed Auto. Trans. ....	
		Tee To Eng.; W/4-Speed Auto. Trans. ....	
		Reservoir To Rad.; Cut at 12" .....	
		<b>V-8 7.5 L</b>	
		Serpentine - A.C. & P.S.; W/O Deweze Hyd. Pump .....	
		or	
		Fan, Alt. & A.P.; W/O Deweze Hyd. Pump .....	
		or	
		Fan, Alt. & A.P.; W/Deweze Hyd. Pump .....	
		Tensioner Assy. ....	
		Tensioner Pulley .....	
		Upper .....	
		or	
		Lower - Pipe To Rad. ....	
		Lower - Pipe To W.P. ....	
		By Pass; Cut at 3" .....	
		Heater To Tee-1; W/4-Speed Auto. Trans.; Cut at 40" .....	
		Tee-1 To Pipe-1; W/4-Speed Auto. Trans.; Cut at 14" .....	
		Tee-1 To Thermostat; W/4-Speed Auto. Trans.; Cut at 8" .....	
		Heater To W.P.; Cut at 50" .....	

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ✧See Micro-V Belt Routing Guide.  
 ②Two Required.

✧Cut to Fit.  
 ✦Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Super Duty Pickup - Continued</b>		<b>Super Duty Van - Continued</b>	
<b>V-8 7.5 L - Continued</b>		<b>V-10 6.8 L - Continued</b>	
Heater To Thermostat; W/5-Speed Man. Trans.; Cut at 50" .....	28411	Emission Hose - Hose Connector To Throttle Body .....	EMH160
Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	DPFE Hose Kit .....	27079
<b>Super Duty Van</b>		<b>Taurus</b>	
<b>V-8 5.4 L</b>		<b>V-6 3.0 L</b>	
Accessory Belt Drive Kit; W/A.C. ....	◇ACK080991	Serpentine; W/DOHC Eng. ....	◇K060750
Serpentine; W/A.C. ....	◇K080991HD	Serpentine; W/A.C.; W/O.H.V. Eng. ....	◇K060854
or	◇K080991	Serpentine; W/O.A.C.; W/O.H.V. Eng. ....	◇K060815
Serpentine; W/O.A.C. ....	◇K080806HD	Tensioner Assy.; W/O.H.V. Eng. ....	38114
or	◇K080806	Tensioner Assy.; W/DOHC Eng. ....	38181
Tensioner Assy.; W/A.C. ....	38133	Idler Pulley; W/O.H.V. Eng. ....	38005
Tensioner Assy.; W/O.A.C. ....	38330	Tensioner Pulley .....	38006
Idler Pulley .....	38022	Upper - Rad. To Tee; W/DOHC Eng. ....	22363
Tensioner Pulley; W/A.C. ....	38023	Upper - Tee To Eng.; W/DOHC Eng. ....	22337
Tensioner Pulley; W/O.A.C. ....	38053	Upper; W/O.H.V. Eng. ....	22242
Upper .....	22315	Lower - Rad. To Thermostat; W/DOHC Eng. ....	22368
Lower .....	22318	Lower - Thermostat To Pipe-1; W/DOHC Eng. ....	⊘21634
Heater To Pipe-1; W/Aux. Heater .....	22613	Lower - Pipe-1 To W.P.; W/DOHC Eng. ....	⊘2386
Heater To Pipe-1; W/O Aux. Heater .....	19191	Lower - W.P. To Pipe-2; W/DOHC Eng. ....	⊘21532
Heater To Intake Manifold; W/Aux. Heater .....	22624	Lower - Pipe-2 To Intake Manifold; W/DOHC Eng. ....	22387
Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor. ....	19192	Lower; W/O.H.V. Eng. ....	22505
Connector - Heater To Intake Manifold .....	28501	Heater Hose Assembly; W/DOHC Eng. ....	HHA114
<b>V-8 7.3 L Diesel</b>		Heater Hose Assembly; W/O.H.V. Eng. ....	HHA113
Serpentine; W/Ambulance Prep. Pkg. ....	◇K081196HD	Heater To Pipe-1; W/O.H.V. Eng. ....	⊘28466
or	◇K081196	Thermostat To W.P. (Branched Hose Assy.); W/O.H.V. Eng. ....	22924
Serpentine; W/O Ambulance Prep. Pkg. ....	◇K081189HD	Pipe-2 To Heater; W/O.H.V. Eng. ....	⊘28466
or	◇K081189	Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at 15" .....	28408
Tensioner Assy.; W/O P.T.O. ....	38119	Reservoir To Pipe-3; W/O.H.V. Eng. ....	⊘18031
Tensioner Pulley .....	38022	Reservoir To Lower Hose .....	19726
Upper .....	23308	W.P. To Pipe-4; W/DOHC Eng. ....	⊘20661
Lower .....	22319	Heater To Pipe-1; W/DOHC Eng. ....	⊘28466
Heater To Tee; W/O Aux. Heater; Cut at 24" .....	28411	Pipe-1 To W.P.; W/DOHC Eng. ....	19065
Heater To W.P.; W/O Aux. Heater; Cut at 33" .....	28411	Heater To Pipe-2; W/DOHC Eng. ....	⊘28466
Tee To Eng.; W/O Aux. Heater; Cut at 24" .....	28411	Pipe-2 To Eng.; W/DOHC Eng. ....	19029
Tee To Pipe-1; W/O Aux. Heater; Cut at 12" .....	28411	<b>V-8 3.4 L</b>	
Pipe-1 To Rad.; W/O Aux. Heater .....	⊘28467	Serpentine .....	◇K060895
Tee-2 To W.P.; W/4-Speed Auto. Trans.; W/O Aux. Heater .....	⊘18703	W.P. ....	K030236
Tee-1 To Tee-3 .....	18785	Tensioner Pulley; W/6-Ribbed Belt .....	38006
Tee-3 To Eng.; Cut at 12" .....	28411	Upper - Rad. To Tee .....	22441
Pipe-3 To Rad. ....	⊘28467	Upper - Eng. To Tee; Cut at 4" .....	24024
Heater To Tee-1; W/Aux. Heater .....	⊘28467	Upper - Tee To W.P.; Cut at 3" .....	28411
Heater To Tee-2; W/Aux. Heater .....	⊘28467	Lower .....	22442
Pipe To Aux. Heater Pipe; Cut at 33" .....	⊘28411	Heater To Pipe-1 .....	⊘28470
Tee To Aux. Heater; Cut at 33" .....	⊘28411	Pipe-1 To Pipe-3; Cut at 5" .....	28411
<b>V-10 6.8 L</b>		Heater To Pipe-2 .....	⊘28470
Accessory Belt Drive Kit; W/A.C. ....	◇ACK080991	Pipe-2 To W.P. ....	19095
Serpentine; W/A.C. ....	◇K080991HD	W.P. To Pipe-5 .....	18316
or	◇K080991	<b>Thunderbird</b>	
Serpentine; W/O.A.C. ....	◇K080806HD	<b>V-6 3.8 L</b>	
or	◇K080806	Serpentine .....	◇K060984
Tensioner Assy.; W/A.C. ....	38133	Tensioner Assy. ....	38127
Tensioner Assy.; W/O.A.C. ....	38330	Idler Pulley .....	38001
Idler Pulley .....	38022	Tensioner Pulley .....	38009
Tensioner Pulley; W/A.C. ....	38023	Upper .....	22300
Tensioner Pulley; W/O.A.C. ....	38053	Lower .....	⊘20603
Upper .....	22316	or	25530
Lower .....	22371	By Pass .....	⊘18813
Heater To Pipe-1; W/Aux. Heater .....	22613	Heater To Pipe-1 .....	19628
Heater To Pipe-1; W/O Aux. Heater .....	19191	Heater To Pipe-2 .....	19692
Heater To Pipe-2; W/Aux. Heater .....	22624	Intake Manifold To Pipe-2 .....	⊘28475
Heater To Pipe-2; W/O Aux. Heater; Re-use existing flow restrictor. ....	19194	<b>V-8 4.6 L</b>	
Connector - Heater To Pipe-1 .....	28501	Serpentine .....	◇K060975
Connector - Heater To Pipe-2 .....	28500	Tensioner Assy. ....	38386
Connector - Aux. Heater .....	28500		

◇See Micro-V Belt Routing Guide.

⊘Two Required.

⊘Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>Thunderbird - Continued</b>		<b>Aerostar - Continued</b>	
<b>V-8 4.6 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Idler Pulley .....	38006	Idler Pulley; W/76mm Dia. Pulley .....	38015
Tensioner Pulley .....	38006	Idler Pulley; W/100mm Dia. Pulley .....	38002
Upper .....	22044	Tensioner Pulley .....	38006
or	25484	Upper .....	22284
Lower .....	22149	Lower .....	22255
Heater To Pipe-2 .....	19691	Heater To Valve; Cut at 12" .....	②28411
Pipe To W.P.; Cut at 6" .....	28411	Valve To Pipe-1 .....	⊖28466
		Valve To Pipe-2 .....	⊖28466
<b>Vagoneta</b>		Pipe-1 To Thermostat; W/O Aux. Heater; Cut at 36" .....	28411
<b>4-Cyl. 1.9 L (Non-US)</b>		Pipe-2 To W.P.; W/Aux. Heater .....	22521
Serpentine; W/A.C.; W/P.S. ....	⊖K060532	Tee-2 To Pipe-3; W/Aux. Heater; Cut at 21" .....	28411
Serpentine; W/A.C.; W/O P.S. ....	⊖K060529	Pipe-3 To Aux. Heater .....	②⊖28469
Serpentine; W/O A.C.; W/P.S. ....	⊖K060480	Aux. Heater To Pipe-4 .....	⊖28469
Serpentine; W/O A.C.; W/O P.S. ....	⊖K060470	Pipe-3 To Intake Manifold; W/Aux. Heater .....	22520
Tensioner Assy. ....	38129	DPFE Hose Kit .....	27079
Tensioner Pulley .....	38001		
Timing Component Kit .....	▶TCKWP194	<b>V-6 4.0 L</b>	
or	TCK194	Serpentine .....	⊖K060864
Cam. Belt .....	T194	Tensioner Assy. ....	38102
Cam. Tensioner Assy. ....	T41007	Idler Pulley .....	38001
Upper .....	⊖21514	Tensioner Pulley .....	38008
Lower .....	21922	Upper .....	22681
By Pass; Cut at 5" .....	28412	or	25384
Heater To Pipe-1 .....	18723	Lower .....	20511
Intake Manifold To Pipe-1; Cut at 3" .....	28412	Heater To Valve; Cut at 12" .....	②28411
Heater To W.P. ....	18763	Valve To Pipe-1 .....	⊖28466
		Valve To Pipe-2 .....	⊖28466
		Pipe-2 To W.P.; W/O Aux. Heater; Cut at 27" .....	⊖28411
		Pipe-2 To Thermostat; W/O Aux. Heater; Cut at 36" .....	28411
		Tee-2 To Pipe-3; W/Aux. Heater; Cut at 21" .....	28411
		Pipe-3 To Aux. Heater .....	⊖28469
		Aux. Heater To Pipe-4 .....	⊖28469
		Pipe-4 To Tee-3; W/Aux. Heater; Cut at 21" .....	28411
		Pipe-5 To Valve-2; W/Aux. Heater; Cut at 4" .....	28411
		Valve-2 To Pipe-6; W/Aux. Heater; Cut at 4" .....	28411
		DPFE Hose Kit .....	27079
		<b>Aspire</b>	
		<b>4-Cyl. 1.3 L</b>	
		W.P. & Alt. ....	K040345
		P.S. & A.C.; W/Factory Inst. A.C. ....	K040378
		P.S. & A.C.; W/Dealer Inst. A.C. ....	K040372
		P.S.; W/O A.C. ....	K040335
		A.C.; W/O P.S. ....	K040345
		Idler Pulley; W/Dealer Inst. A.C. ....	36099
		Idler Pulley; W/Factory Inst. A.C.; W/O P.S. ....	38044
		Timing Component Kit .....	TCK185
		Cam. Belt .....	T185
		Cam. Tensioner Assy. ....	T41030
		Upper .....	21008
		or	25150
		Lower .....	21779
		By Pass; Cut at 4" .....	28409
		Heater To Intake Manifold .....	19030
		Heater To Pipe-1 .....	19031
		Pipe-2 To Throttle Body; Cut at 12" .....	28408
		Throttle Body To Eng.; Cut at 20" .....	28408
		<b>Bronco</b>	
		<b>V-8 5.0 L</b>	
		Serpentine .....	⊖K060990HD
		or	⊖K060990
		Tensioner Assy. ....	38123
		Idler Pulley; W/60A. Alt. ....	38007
		Idler Pulley; W/Factory Inst. A.C. ....	38015
		Tensioner Pulley .....	38006
		Upper .....	22142

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

⊖ See Micro-V Belt Routing Guide.  
 ⊖ Cut to Fit.  
 ⊖ Protective Sleeve Required.

▶ Kit Includes Water Pump.  
 ② Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Bronco - Continued</b>		<b>Contour - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-6 2.5 L - Continued</b>	
Lower .....	21216	Heater To Intake Manifold .....	19105
By Pass .....	⊖20662	Reservoir To W.P. ....	19184
Heater To Pipe-1; Cut at 32" .....	⊕28411	Pipe-3 To Eng.; Cut at 7" .....	28411
Heater To Tee; Cut at 32" .....	28411	<b>Crown Victoria</b>	
Tee To Intake Manifold .....	⊖18030	<b>V-8 4.6 L</b>	
Tee To W.P.; Cut at 5" .....	28411	Serpentine; W/Police or Trlr. Tow. Pkg. ....	⊕K060975
Pipe-2 To Pipe-3; Cut at 8" .....	28409	Serpentine; W/O Police or Trlr. Tow. Pkg. ....	⊕K060980
Intake Manifold To Pipe-4; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	Tensioner Assy. ....	38386
Pipe-4 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Idler Pulley .....	38006
DPFE Hose Kit .....	27079	Tensioner Pulley .....	38006
<b>V-8 5.8 L</b>		Upper .....	22393
Serpentine .....	⊕K061020	or	25482
Tensioner Assy. ....	38123	Lower; W/O Oil Cooler .....	21927
Idler Pulley; W/60A. Alt. ....	38007	Lower; W/Eng. Oil Cooler .....	⊖21927
Idler Pulley; W/Factory Inst. A.C. ....	38006	Heater To Pipe-1 .....	⊖18071
Tensioner Pulley .....	38006	Heater To Intake Manifold .....	19764
Upper .....	22142	Pipe To W.P.; Cut at 6" .....	28411
Lower; W/O Oil Cooler .....	21216	Rad. To Reservoir; Cut at 9" .....	28409
Lower; W/Eng. Oil Cooler .....	22143	<b>E Series Van</b>	
Lower - Oil Cooler Adapter .....	22401	<b>6-Cyl. 4.9 L</b>	
By Pass .....	20662	Serpentine; W/A.C. ....	⊕K061000
Heater To Pipe-1; Cut at 32" .....	⊕28411	Serpentine; W/O A.C.; W/90A. Alt. ....	⊕K060984
Heater To Pipe-2; W/3-Speed Auto. Trans.; Cut at 28" .....	⊕28411	Serpentine; W/O A.C.; W/130A. Alt. ....	⊕K060990HD
Heater To Pipe-2; W/4-Speed Auto. Trans.; Cut at 32" .....	⊕28411	or	⊕K060990
Heater To Tee; Cut at 32" .....	28411	Tensioner Assy. ....	38131
Tee To Intake Manifold .....	⊖18030	Tensioner Pulley .....	38022
Tee To W.P.; Cut at 5" .....	28411	Idler Pulley; W/Factory Inst. A.C. ....	38012
Intake Manifold To Pipe-4; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	Upper .....	⊖20355
Pipe-4 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Lower .....	⊖20608
Pipe-2 To W.P.; Cut at 5" .....	28411	Heater To Thermostat; W/O Aux. Heater; W/3-Speed Auto. Trans. ....	⊖18082
DPFE Hose Kit .....	27079	Heater To W.P.; W/O Aux. Heater; W/3-Speed Auto. Trans.; Cut at 16" .....	28411
<b>Contour</b>		Heater To Tee; W/O Aux. Heater; W/4-Speed Auto. Trans.; Cut at 28" .....	28411
<b>4-Cyl. 2.0 L</b>		Heater To W.P.; W/O Aux. Heater; W/4-Speed Auto. Trans.; Cut at 19" .....	28411
Serpentine; W/A.C. ....	⊕K060733	Tee To Thermostat; W/4-Speed Auto. Trans.; W/O Aux. Heater; Cut at 12" .....	28411
Serpentine; W/O A.C. ....	⊕K060682	Tee To Pipe-2; W/4-Speed Auto. Trans.; W/O Aux. Heater .....	⊖18050
Tensioner Assy. ....	38160	Pipe-2 To Pipe-3; W/4-Speed Auto. Trans.; Cut at 24" .....	28410
Idler Pulley .....	38001	Heater To Tee-2; W/Aux. Heater .....	⊖28467
Timing Component Kit .....	TCK258	Tee To Thermostat; W/Aux. Heater; W/3-Speed Auto. Trans. ....	18786
Cam. Belt .....	T258	Tee-2 To W.P.; W/Aux. Heater; Cut at 19" .....	28411
Cam. Idler Pulley - Left Hand .....	T42032	Tee-1 To Tee-3; W/Aux. Heater; W/4-Speed Auto. Trans.; W/A.C.; Cut at 12" .....	28411
Cam. Idler Pulley - Right Hand .....	T42033	Tee-3 To Thermostat; W/Aux. Heater; W/4-Speed Auto. Trans.; W/A.C. ....	⊖18786
Cam. Tensioner Assy. ....	T41008	Tee-3 To Pipe-2; W/4-Speed Auto. Trans.; W/A.C.; W/Aux. Heater .....	⊖18050
Upper .....	22239	Heater To Tee-1; W/Aux. Heater .....	⊕28467
Lower; W/Auto. Trans. ....	22179	Pipe To Aux. Heater Pipe; Cut at 19" .....	⊖28411
Lower; W/Man. Trans. ....	22178	Aux. Heater Pipe To Aux. Heater; Cut at 33" .....	⊖28411
Heater To Pipe-1 .....	19059	DPFE Hose Kit .....	27079
Pipe-1 To Pipe-2 .....	19066	<b>V-8 5.0 L</b>	
Heater To Intake Manifold .....	19057	Serpentine .....	⊕K060997
Cooling Fan Control Module .....	FCM122	Tensioner Assy. ....	38123
<b>V-6 2.5 L</b>		Idler Pulley; W/Dealer Inst. A.C. ....	38038
Serpentine; W/A.C. ....	⊕K060716	Idler Pulley; W/60A. Alt. ....	38007
Serpentine; W/O A.C. ....	⊕K060623	Idler Pulley; W/Factory Inst. A.C. ....	38015
W.P. ....	K030267	Tensioner Pulley .....	38006
Tensioner Assy. - Serpentine .....	38250	Upper .....	21612
Tensioner Assy. - W.P. ....	38276	Lower .....	20046
Tensioner Pulley - Serpentine .....	38006	or	26611
Idler Pulley .....	36240		
Upper .....	22180		
Lower - Rad. To Pipe .....	22240		
Lower - Pipe To Thermostat .....	22304		
W.P. Inlet .....	⊖22448		
Heater To Connector .....	19074		
Connector To W.P. ....	19101		

⊖Cut to Fit.  
⊕See Micro-V Belt Routing Guide.

⊕Protective Sleeve Required.  
⊖Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>E Series Van - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 7.5 L - Continued</b>	
By Pass .....	✂20662	Fan, Alt. & A.P.; W/Deweze Hyd. Pump .....	K060755
Heater To Tee-2; W/Aux. Heater .....	✂28467	Tensioner Assy. - P.S. ....	38140
Heater To Tee-1; W/Aux. Heater .....	✂28467	Tensioner Pulley .....	38001
Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411	Upper .....	22533
Aux. Heater To Pipe; Cut at 33" .....	②28411	Lower - Pipe To Rad.; W/O Oil Cooler .....	✂21064
Pipe-1 To W.P.; W/Aux. Heater; Cut at 5" .....	28411	Lower - Pipe To Rad.; W/Eng. Oil Cooler .....	22285
Heater To Tee; W/O Aux. Heater .....	18082	Lower - Pipe To W.P. ....	21909
Tee-1 To W.P.; W/O Aux. Heater; Cut at 8" .....	28411	By Pass; Cut at 3" .....	28411
Tee To Intake Manifold; W/4-Speed Auto. Trans. ....	✂18030	Heater To Tee-3; W/O Aux. Heater .....	✂28470
Heater To Thermostat; W/O Aux. Heater .....	18990	Heater To W.P.; W/O Aux. Heater; Cut at 33" .....	28411
DPFE Hose Kit .....	27079	Heater To Tee-1; W/Aux. Heater .....	✂28467
<b>V-8 5.8 L</b>		Heater To Tee-2; W/Aux. Heater .....	✂28467
Serpentine .....	✧K061025	Tee-1 To W.P.; W/Aux. Heater; Cut at 33" .....	28411
Tensioner Assy. ....	38123	Tee-2 To Tee-3; W/Aux. Heater; Cut at 16" .....	28411
Idler Pulley; W/60A. Alt. ....	38007	Tee-3 To Intake Manifold; Cut at 18" .....	28409
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Tee-3 To Pipe-3; W/Aux. Heater; Cut at 6" .....	28411
Idler Pulley; W/Factory Inst. A.C. ....	38015	Tee-3 To Pipe-4; W/Aux. Heater; Cut at 6" .....	28411
Tensioner Pulley .....	38006	Pipe-4 To Rad.; W/Aux. Heater; Cut at 12" .....	28411
Upper .....	21612	Tee To Aux. Heater; Cut at 33" .....	②28411
Lower .....	✂20475	Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411
Lower - Oil Cooler Adapter .....	22401		
By Pass .....	20662	<b>Escort</b>	
Heater To Tee-2; W/Aux. Heater .....	✂28467	<b>4-Cyl. 1.8 L</b>	
Heater To Tee-1; W/Aux. Heater .....	✂28467	W.P. & Alt. ....	K040350
Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411	P.S. & A.C. ....	K040395
Aux. Heater To Pipe; Cut at 33" .....	②28411	P.S.; W/O A.C. ....	K040355
Pipe-1 To W.P.; W/Aux. Heater; Cut at 5" .....	28411	Timing Component Kit .....	TCK179
Tee-1 To Pipe-1; W/Aux. Heater .....	18998	Cam. Belt .....	T179
Heater To Pipe; W/O Aux. Heater .....	18769	Cam. Idler Pulley .....	T42005
Tee To Intake Manifold; W/4-Speed Auto. Trans. ....	✂18030	Cam. Tensioner Assy. ....	T41031
Pipe-4 To Rad.; Cut at 12" .....	28409	Upper .....	✂21439
Heater To Thermostat; W/O Aux. Heater .....	18990		or
DPFE Hose Kit .....	27079	Lower .....	25253
<b>V-8 7.3 L Diesel</b>			20941
Serpentine; W/Ambulance Prep. Pkg. ....	✧K081196HD		or
	or		25251
Serpentine; W/O Ambulance Prep. Pkg. ....	✧K081196	By Pass; Cut at 18" .....	28411
	or	Heater To Eng. ....	18779
	✧K081189HD	Heater To Pipe-1 .....	18778
	✧K081189	Thermostat To Throttle Body; Cut at 6" .....	28409
Tensioner Assy.; W/O P.T.O. ....	38119	Throttle Body To Pipe; Cut at 14" .....	28409
Tensioner Pulley .....	38022	<b>4-Cyl. 1.9 L</b>	
Idler Pulley - Smooth .....	38022	Serpentine; W/A.C.; W/P.S. ....	✧K060532
Idler Pulley - Grooved .....	38052	Serpentine; W/A.C.; W/O P.S. ....	✧K060529
Upper .....	23308	Serpentine; W/O A.C.; W/P.S. ....	✧K060480
Lower - Rad. To W.P. ....	22292	Serpentine; W/O A.C.; W/O P.S. ....	✧K060470
Lower - Reservoir To Tee .....	22293	Tensioner Assy. ....	38129
Heater To W.P.; W/O Aux. Heater; Cut at 33" .....	28411	Tensioner Pulley .....	38001
Heater To Tee; W/O Aux. Heater; Cut at 24" .....	28411	Timing Component Kit .....	✧TCKWP194
Tee To Eng.; W/O Aux. Heater; Cut at 24" .....	28411		or
Tee To Pipe-1; W/O Aux. Heater; Cut at 12" .....	28411	Cam. Belt .....	T194
Tee-2 To W.P.; W/4-Speed Auto. Trans.; W/Aux. Heater ...	✂18703	Cam. Tensioner Assy. ....	T41007
Pipe-1 To Rad.; W/O Aux. Heater .....	✂28467	Upper .....	✂21514
Tee-1 To Tee-3 .....	18785	Lower .....	21922
Tee-3 To Eng.; Cut at 12" .....	28411	By Pass; Cut at 5" .....	28412
Pipe-3 To Rad. ....	✂28467	Heater To Pipe-1 .....	18723
Heater To Tee-1; W/Aux. Heater .....	✂28467	Intake Manifold To Pipe-1; Cut at 3" .....	28412
Heater To Tee-2; W/Aux. Heater .....	✂28467	Heater To W.P. ....	18763
Aux. Heater Pipe To Aux. Heater; Cut at 33" .....	②28411		
Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411	<b>Explorer</b>	
<b>V-8 7.5 L</b>		<b>V-6 4.0 L</b>	
Fan, Alt. & A.P.; W/70A., 100A., 130A. Alt. ....	K060505HD	Serpentine .....	✧K060875
	or	Tensioner Assy. ....	38102
Fan, Alt. & A.P.; W/75A., 95A. Alt. ....	K060505	Idler Pulley .....	38001
	or	Tensioner Pulley .....	38008
Fan, A.C. & P.S. ....	K060495HD	Upper; Preferred Hose .....	22789
	or		or
	K060495		25487
	K060675HD		
	or		
	K060675		

✂Cut to Fit.  
 ②Two Required.  
 ✧Kit Includes Water Pump.

✦Protective Sleeve Required.  
 ✧See Micro-V Belt Routing Guide.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Explorer - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-6 4.0 L - Continued</b>		<b>V-8 5.8 L - Continued</b>	
Upper; Optional Hose .....	≈20823	By Pass .....	20662
or	25487	Heater To Pipe-1; Cut at 32" .....	♣28411
Lower .....	22166	Heater To Pipe-2; W/3-Speed Auto. Trans.; Cut at 28" .....	♣28411
or	25484	Heater To Pipe-2; W/4-Speed Auto. Trans.; Cut at 32" .....	♣28411
Heater To Valve; Cut at 12" .....	②28411	Heater To Tee; Cut at 32" .....	28411
Valve To Thermostat; Cut at 18" .....	28411	Tee To Intake Manifold .....	≈18030
Heater To Thermostat; Cut at 26" .....	28411	Tee To W.P.; Cut at 5" .....	28411
DPFE Hose Kit .....	27079	Intake Manifold To Pipe-4; W/4-Speed Auto. Trans.; Cut at 18" .....	28409
<b>V-8 5.0 L</b>		Pipe-4 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
Serpentine .....	♠K060938	Pipe-2 To W.P.; Cut at 5" .....	28411
Tensioner Assy. ....	38161	DPFE Hose Kit .....	27079
Idler Pulley - Smooth .....	38007	<b>V-8 7.3 L Diesel</b>	
Idler Pulley - Grooved .....	38008	Serpentine; W/Ambulance Prep. Pkg. ....	♠K081196HD
Tensioner Pulley .....	38002	or	♠K081196
Upper .....	22310	Serpentine; W/O Ambulance Prep. Pkg. ....	♠K081189HD
Lower - Rad. To Pipe-1 .....	22311	or	♠K081189
By Pass .....	≈20662	Tensioner Assy.; W/O P.T.O. ....	38119
Heater To Valve; Cut at 5" .....	28411	Tensioner Pulley .....	38022
Pipe-3 To W.P.; Cut at 9" .....	28411	Idler Pulley - Grooved .....	38052
<b>F Series Pickup</b>		Idler Pulley - Smooth .....	38022
<b>6-Cyl. 4.9 L</b>		Upper .....	22158
Serpentine .....	♠K060970	Lower - Rad. To W.P. ....	22216
Tensioner Assy. ....	38131	Lower - Reservoir To Tee .....	22217
Tensioner Pulley .....	38022	Heater To W.P.; Cut at 51" .....	28411
Idler Pulley; W/Factory Inst. A.C. ....	38012	Heater To Eng.; W/5-Speed Man. Trans.; Cut at 52" .....	28411
Upper .....	22417	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 29" .....	28411
Lower .....	≈20609	Tee To Rad.; W/4-Speed Auto. Trans. ....	28465
Heater To Eng.; W/4-Speed Auto. Trans. ....	≈18084	Tee To Eng.; W/4-Speed Auto. Trans. ....	28466
Heater To Thermostat; W/5-Speed Man. Trans. ....	18767	Reservoir To Rad.; Cut at 12" .....	28409
Heater To W.P.; W/5-Speed Man. Trans. ....	18767	<b>V-8 7.5 L</b>	
Heater To Tee; W/4-Speed Auto. Trans.; Cut at 28" .....	28411	Fan, Alt. & A.P.; W/75A., 95A. Alt. ....	K060495
Tee To Thermostat; W/4-Speed Auto. Trans.; Cut at 14" ....	28411	Fan, Alt. & A.P.; W/130A. Alt. ....	K060505HD
Rad. To Tee; W/4-Speed Auto. Trans.; Cut at 19" .....	28409	or	K060505
DPFE Hose Kit .....	27079	Fan, A.C. & P.S. ....	K060675
<b>V-8 5.0 L</b>		Fan, Alt. & A.P.; W/Deweze Hyd. Pump .....	K060755
Serpentine .....	♠K060990HD	Tensioner Assy. ....	38140
or	♠K060990	Tensioner Pulley .....	38001
Tensioner Assy. ....	38123	Upper .....	21668
Idler Pulley; W/60A. Alt. ....	38007	or	25530
Idler Pulley; W/Factory Inst. A.C. ....	38015	Lower - Pipe To Rad. ....	21875
Tensioner Pulley .....	38006	Lower - Pipe To W.P. ....	21909
Upper .....	22142	By Pass; Cut at 3" .....	28411
Lower .....	21216	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 36" .....	28411
By Pass .....	≈20662	Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 12" .....	28409
Heater To Pipe-1; Cut at 32" .....	♣28411	Tee To W.P.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411
Heater To Tee; Cut at 32" .....	28411	Tee To Pipe; W/4-Speed Auto. Trans.; Cut at 14" .....	28409
Tee To Intake Manifold .....	≈18030	Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
Tee To W.P.; Cut at 5" .....	28411	Heater To Thermostat; Cut at 46" .....	28411
Pipe-5 To Pipe-6; Cut at 8" .....	28409	Heater To W.P.; W/5-Speed Man. Trans.; Cut at 48" .....	28411
Intake Manifold To Pipe-4; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	<b>Grand Marquis</b>	
Pipe-4 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	<b>V-8 4.6 L (Non-US)</b>	
Pipe-2 To W.P.; Cut at 5" .....	28411	Serpentine; W/Police or Trlr. Tow. Pkg. ....	♠K060975
DPFE Hose Kit .....	27079	Serpentine; W/O Police or Trlr. Tow. Pkg. ....	♠K060980
<b>V-8 5.8 L</b>		Tensioner Assy. ....	38386
Serpentine; Over 8500 G.V.W. ....	♠K060935	Idler Pulley .....	38006
Serpentine; Under 8500 G.V.W. ....	♠K061020	Tensioner Pulley .....	38006
Tensioner Assy. ....	38123	Upper .....	22393
Idler Pulley; W/60A. Alt. ....	38007	or	25482
Idler Pulley; W/O 60A. Alt. ....	38015	Lower; W/O Oil Cooler .....	21927
Tensioner Pulley .....	38006	Lower; W/Eng. Oil Cooler .....	≈21927
Upper .....	22142	Heater To Pipe-1 .....	≈18071
Lower; W/O Oil Cooler .....	21216	Heater To Intake Manifold .....	19764
Lower; W/Eng. Oil Cooler .....	22143	Pipe To W.P.; Cut at 6" .....	28411
Lower - Oil Cooler Adapter .....	22401	Rad. To Reservoir; Cut at 9" .....	28409

②Two Required.  
≈Cut to Fit.

♠See Micro-V Belt Routing Guide.  
♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Mustang</b>		<b>Probe - Continued</b>	
<b>V-6 3.8 L</b>		<b>V-6 2.5 L</b>	
Serpentine .....	◇K060984	Alt.; W/A.C. ....	K050400
Tensioner Assy. ....	38127	Alt.; W/O A.C. ....	K050340
Idler Pulley; W/A.C. ....	38022	P.S. ....	K040365
Idler Pulley; W/O A.C. ....	38029	Idler Pulley - Alt. ....	36228
Tensioner Pulley .....	38009	Idler Pulley - P.S. ....	36229
Upper .....	22248	Timing Component Kit .....	☆TCKWP214
Lower .....	22042	.....	or ☆TCK214
By Pass .....	✕18813	Cam. Belt .....	☆T214
Heater To Pipe-1; Re-use existing flow restrictor. ....	19713	Cam. Idler Pulley - Upper .....	T42010
Pipe-1 To Intake Manifold .....	✕28475	Cam. Idler Pulley - Lower .....	T42009
Heater To Pipe-2 .....	19032	Cam. Tensioner Hyd. Assy. ....	T43114
Pipe-2 To Tee .....	✕18813	Cam. Tensioner Pulley .....	✕T41034
<b>V-8 4.6 L</b>		Upper .....	22560
Serpentine .....	◇K060975	Lower - Tee To Rad. ....	✕20661
Tensioner Assy. ....	38386	.....	or 25252
Idler Pulley .....	38006	Lower - Tee To W.P. ....	✕21532
Tensioner Pulley .....	38006	By Pass .....	✕21738
Upper; W/SOHC Eng. ....	22020	Heater To Pipe-1 .....	18995
Upper; W/DOHC Eng. ....	22449	Heater To Pipe-2 .....	18996
Lower; W/SOHC Eng. ....	22249	Housing To Tee .....	✕18700
Lower - Rad. To Thermostat; W/DOHC Eng. ....	✕20887	Rad. To Housing .....	✕28474
.....	or 23250	Intake Manifold To Throttle Body .....	18120
Lower - Thermostat To Eng.; W/DOHC Eng. ....	✕21794	Throttle Body To E.G.R. Valve; Cut at 6" .....	28407
By Pass; W/DOHC Eng. ....	22561	E.G.R. Valve To Eng. ....	18122
Heater To Eng.; W/SOHC Eng. ....	19056		
Heater To Pipe-1; W/SOHC Eng. ....	19690		
Heater To Eng.; W/DOHC Eng. ....	19062		
Heater To Pipe-1; W/DOHC Eng. ....	19729		
<b>Mystique</b>		<b>Ranger</b>	
<b>V-6 2.5 L (Non-US)</b>		<b>4-Cyl. 2.3 L</b>	
Serpentine; W/A.C. ....	◇K060716	Serpentine; W/A.C.; W/P.S. ....	◇K060819
Serpentine; W/O A.C. ....	◇K060623	Serpentine; W/O A.C.; W/P.S. ....	◇K060695
W.P. ....	K030267	Serpentine; W/O A.C.; W/O P.S. ....	◇K060415
Tensioner Assy. - Serpentine .....	38250	Tensioner Assy. ....	38155
Tensioner Assy. - W.P. ....	38276	Idler Pulley; W/Dealer Inst. A.C. ....	38009
Tensioner Pulley - Serpentine .....	38006	Idler Pulley; W/Factory Inst. A.C. ....	36153
Idler Pulley .....	36240	Tensioner Pulley .....	38006
Upper .....	22180	Timing Component Kit .....	TCK276
Lower - Rad. To Pipe .....	22240	Cam. Belt .....	T276
Lower - Pipe To Thermostat .....	22304	Cam. Tensioner Assy. ....	T41005
W.P. Inlet .....	✕22448	Upper .....	✕22155
Heater To Connector .....	19074	.....	or 25482
Connector To W.P. ....	19101	Lower .....	22156
Heater To Intake Manifold .....	19105	.....	or 25478
Reservoir To W.P. ....	19184	Heater To Valve; W/A.C.; Cut at 14" .....	⊗28411
Pipe-3 To Eng.; Cut at 7" .....	28411	Valve To Thermostat; W/A.C. ....	✕28469
		Valve To W.P.; W/A.C. ....	✕28467
		Heater To Sensor; W/O A.C. ....	✕28471
		Sensor To Pipe-1; W/O A.C.; Cut at 4" .....	28411
		Heater To W.P.; W/O A.C. ....	✕28471
		DPFE Hose Kit .....	27079
<b>Probe</b>		<b>V-6 3.0 L</b>	
<b>4-Cyl. 2.0 L</b>		Serpentine; W/A.C. ....	◇K060895
W.P. & Alt. ....	K040360	Serpentine; W/O A.C. ....	◇K060870
P.S. & A.C. ....	K050459	Tensioner Assy. ....	38114
P.S.; W/O A.C. ....	K050405	Idler Pulley .....	38001
Timing Component Kit .....	☆TCK228	Tensioner Pulley .....	38006
Cam. Belt .....	☆T228	Upper .....	22144
Cam. Idler Pulley .....	T42008	.....	or 25487
Cam. Tensioner Assy. ....	T41091	Lower .....	22254
Upper .....	20795	Heater To Tee-1; W/A.C.; Cut at 14" .....	⊗28411
.....	or 25255	Tee-1 To Thermostat; W/A.C. ....	19117
Lower .....	22011	Tee-1 To W.P.; W/A.C. ....	✕19119
By Pass .....	✕28466	Heater To Thermostat; W/O A.C. ....	19118
Heater To Tee-1 .....	18983	Heater To W.P.; W/O A.C. ....	19119
Heater To Tee-2 .....	18997	DPFE Hose Kit .....	27079
Tee-1 To Throttle Body .....	18119		
Tee-2 To Throttle Body .....	18121	<b>V-6 4.0 L</b>	
		Serpentine; W/A.C. ....	◇K060870
		Serpentine; W/O A.C. ....	◇K060806

✕Cut to Fit.

☆Interference Engine Application.

✕Does Not Include Cam. Tensioner Hyd. Assy.

⊗Two Required.

◇See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

♣Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Ranger - Continued</b>		<b>Super Duty Pickup - Continued</b>	
<b>V-6 4.0 L - Continued</b>		<b>V-8 7.5 L - Continued</b>	
Tensioner Assy. ....	38102	Fan, Alt. & A.P.; W/130A. Alt. ....	K060505HD
Idler Pulley ....	38001	or	K060505
Tensioner Pulley ....	38008	Fan, A.C. & P.S. ....	K060675HD
Upper .....	≈20823	or	K060675
or	25484	Fan, Alt. & A.P.; W/Deweze Hyd. Pump .....	K060755
Lower .....	≈22637	Tensioner Assy. ....	38140
or	25477	Tensioner Pulley .....	38001
Heater To Valve; W/A.C.; Cut at 12" .....	②28411	Upper .....	21668
Valve To Thermostat; W/A.C.; Cut at 18" .....	28411	or	25530
Heater To Thermostat; W/O A.C.; Cut at 26" .....	28411	Lower - Pipe To Rad. ....	21875
DPFE Hose Kit .....	27079	Lower - Pipe To W.P. ....	21909
		By Pass; Cut at 3" .....	28411
		Heater To Tee; W/4-Speed Auto. Trans.; Cut at 36" .....	28411
		Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 12" .....	28409
		Tee To W.P.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411
		Tee To Pipe; W/4-Speed Auto. Trans.; Cut at 14" .....	28409
		Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
		Heater To Thermostat; Cut at 46" .....	28411
		Heater To W.P.; W/5-Speed Man. Trans.; Cut at 48" .....	28411
<b>Sable</b>		<b>Super Duty Van</b>	
<b>V-6 3.0 L (Non-US)</b>		<b>6-Cyl. 4.9 L</b>	
Serpentine; W/DOHC Eng. ....	↔K060750	Serpentine; W/A.C. ....	↔K061000
Serpentine; W/A.C.; W/O.H.V. Eng. ....	↔K060850	Serpentine; W/O A.C.; W/90A. Alt. ....	↔K060984
Serpentine; W/O A.C.; W/O.H.V. Eng. ....	↔K060815	Serpentine; W/O A.C.; W/130A. Alt. ....	↔K060990HD
Tensioner Assy.; W/O.H.V. Eng. ....	38114	or	↔K060990
Tensioner Assy.; W/DOHC Eng. ....	38181	Tensioner Assy. ....	38131
Tensioner Pulley .....	38006	Tensioner Pulley .....	38022
Idler Pulley; W/O.H.V. Eng. ....	38005	Upper .....	≈20355
Upper - Rad. To Tee; W/DOHC Eng. ....	22363	Lower .....	≈20608
Upper - Tee To Eng.; W/DOHC Eng. ....	22337	Heater To Thermostat; W/O Aux. Heater; W/3-Speed	
Upper; W/O.H.V. Eng. ....	22242	Auto. Trans. ....	≈18082
Lower - Rad. To Thermostat; W/DOHC Eng. ....	22369	Heater To W.P.; W/O Aux. Heater; W/3-Speed Auto.	
Lower - Thermostat To Pipe-1; W/DOHC Eng. ....	≈21634	Trans.; Cut at 16" .....	28411
Lower - Pipe-1 To W.P.; W/DOHC Eng. ....	22386	Heater To Tee; W/O Aux. Heater; W/4-Speed Auto.	
Lower - W.P. To Pipe-2; W/DOHC Eng. ....	≈21532	Trans.; Cut at 28" .....	28411
Lower - Pipe-2 To Intake Manifold; W/DOHC Eng. ....	22387	Heater To W.P.; W/O Aux. Heater; W/4-Speed Auto.	
Lower; W/O.H.V. Eng. ....	22243	Trans.; Cut at 19" .....	28411
Heater To Pipe-1; W/O.H.V. Eng. ....	≈28466	Tee To Thermostat; W/4-Speed Auto. Trans.; W/O Aux.	
Thermostat To W.P. (Branched Hose Assy.); W/O.H.V.		Heater; Cut at 12" .....	28411
Eng. ....	22924	Tee To Pipe-2; W/4-Speed Auto. Trans.; W/O Aux. Heater	≈18050
Pipe-2 To Heater; W/O.H.V. Eng. ....	≈28466	Pipe-2 To Pipe-3; W/4-Speed Auto. Trans.; Cut at 24" .....	28410
Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at		Heater To Tee-2; W/Aux. Heater .....	≈28467
15" .....	28408	Tee To Thermostat; W/Aux. Heater; W/3-Speed Auto.	
Reservoir To Pipe-3; W/O.H.V. Eng. ....	≈18031	Trans. ....	18786
Reservoir To Lower Hose .....	19726	Tee-2 To W.P.; W/Aux. Heater; Cut at 19" .....	28411
W.P. To Pipe-4; W/DOHC Eng. ....	≈20661	Tee-1 To Tee-3; W/Aux. Heater; W/4-Speed Auto. Trans.;	
Heater To Pipe-1; W/DOHC Eng. ....	≈28466	W/A.C.; Cut at 12" .....	28411
Pipe-1 To W.P.; W/DOHC Eng. ....	19065	Tee-3 To Thermostat; W/Aux. Heater; W/4-Speed Auto.	
Heater To Pipe-2; W/DOHC Eng. ....	≈28466	Trans.; W/A.C. ....	≈18786
Pipe-2 To Eng.; W/DOHC Eng. ....	19029	Tee-3 To Pipe-2; W/4-Speed Auto. Trans.; W/A.C.; W/Aux.	
		Heater .....	≈18050
		Heater To Tee-1; W/Aux. Heater .....	≈28467
		Pipe To Aux. Heater Pipe; Cut at 19" .....	②28411
		Aux. Heater Pipe To Aux. Heater; Cut at 33" .....	②28411
		<b>V-8 5.8 L</b>	
		Serpentine .....	↔K061025
		Tensioner Assy. ....	38123
		Idler Pulley; W/60A. Alt. ....	38007
		Idler Pulley; W/Dealer Inst. A.C. ....	38038
		Idler Pulley; W/Factory Inst. A.C. ....	38015
		Tensioner Pulley .....	38006
		Upper .....	21612
		Lower .....	≈20475
		Lower - Oil Cooler Adapter .....	22401
		By Pass .....	20662
		Heater To Tee-2; W/Aux. Heater .....	≈28467

≈Cut to Fit.  
↔See Micro-V Belt Routing Guide.

②Two Required.  
≈Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Super Duty Van - Continued</b>		<b>Taurus - Continued</b>	
<b>V-8 5.8 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Heater To Tee-1; W/Aux. Heater .....	❖<28467	Serpentine; W/A.C.; W/O.H.V. Eng. ....	◇K060850
Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411	Serpentine; W/O A.C.; W/O.H.V. Eng. ....	◇K060815
Aux. Heater To Pipe; Cut at 33" .....	②28411	Tensioner Assy.; W/O.H.V. Eng. ....	38114
Pipe-1 To W.P.; W/Aux. Heater; Cut at 5" .....	28411	Tensioner Assy.; W/DOHC Eng. ....	38181
Tee-1 To Pipe-1; W/Aux. Heater .....	18998	Tensioner Pulley .....	38006
Heater To Pipe; W/O Aux. Heater .....	18769	Idler Pulley; W/O.H.V. Eng. ....	38005
Tee To Intake Manifold; W/4-Speed Auto. Trans. ....	≡18030	Upper - Rad. To Tee; W/DOHC Eng. ....	22363
Pipe-4 To Rad.; Cut at 12" .....	28409	Upper - Tee To Eng.; W/DOHC Eng. ....	22337
Heater To Thermostat; W/O Aux. Heater .....	18990	Upper; W/O.H.V. Eng. ....	22242
DPFE Hose Kit .....	27079	Lower - Rad. To Thermostat; W/DOHC Eng. ....	22369
<b>V-8 7.3 L Diesel</b>		Lower - Thermostat To Pipe-1; W/DOHC Eng. ....	≡21634
Serpentine; W/Ambulance Prep. Pkg. ....	◇K081196HD	Lower - Pipe-1 To W.P.; W/DOHC Eng. ....	22386
or	◇K081196	Lower - W.P. To Pipe-2; W/DOHC Eng. ....	≡21532
Serpentine; W/O Ambulance Prep. Pkg. ....	◇K081189HD	Lower - Pipe-2 To Intake Manifold; W/DOHC Eng. ....	22387
or	◇K081189	Lower; W/O.H.V. Eng. ....	22243
Tensioner Assy.; W/O P.T.O. ....	38119	Heater Hose Assembly; W/DOHC Eng. ....	HHA114
Tensioner Pulley .....	38022	Heater Hose Assembly; W/O.H.V. Eng. ....	HHA113
Idler Pulley - Grooved .....	38052	Heater To Pipe-1; W/O.H.V. Eng. ....	≡28466
Idler Pulley - Smooth .....	38022	Thermostat To W.P. (Branched Hose Assy.); W/O.H.V. Eng. ....	22924
Upper .....	23308	Pipe-2 To Heater; W/O.H.V. Eng. ....	≡28466
Lower - Rad. To W.P. ....	22292	Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at 15" .....	28408
Lower - Reservoir To Tee .....	22293	Reservoir To Pipe-3; W/O.H.V. Eng. ....	≡18031
Heater To W.P.; W/O Aux. Heater; Cut at 33" .....	28411	Reservoir To Lower Hose .....	19726
Heater To Tee; W/O Aux. Heater; Cut at 24" .....	28411	W.P. To Pipe-4; W/DOHC Eng. ....	≡20661
Tee To Eng.; W/O Aux. Heater; Cut at 24" .....	28411	Heater To Pipe-1; W/DOHC Eng. ....	≡28466
Tee To Pipe-1; W/O Aux. Heater; Cut at 12" .....	28411	Pipe-1 To W.P.; W/DOHC Eng. ....	19065
Tee-2 To W.P.; W/4-Speed Auto. Trans.; W/Aux. Heater ....	≡18703	Heater To Pipe-2; W/DOHC Eng. ....	≡28466
Pipe-1 To Rad.; W/O Aux. Heater .....	≡28467	Pipe-2 To Eng.; W/DOHC Eng. ....	19029
Tee-1 To Tee-3 .....	18785	<b>V-8 3.4 L</b>	
Tee-3 To Eng.; Cut at 12" .....	28411	Serpentine .....	◇K060895
Pipe-3 To Rad. ....	≡28467	W.P. ....	K030236
Heater To Tee-1; W/Aux. Heater .....	≡28467	Upper - Rad. To Tee .....	22441
Heater To Tee-2; W/Aux. Heater .....	≡28467	Upper - Eng. To Tee; Cut at 4" .....	24024
Aux. Heater Pipe To Aux. Heater; Cut at 33" .....	②28411	Upper - Tee To W.P.; Cut at 3" .....	28411
Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411	Lower .....	22442
<b>V-8 7.5 L</b>		Heater To Pipe-1 .....	≡28470
Fan, Alt. & A.P.; W/70A., 100A., 130A. Alt. ....	K060505HD	Pipe-1 To Pipe-3; Cut at 5" .....	28411
or	K060505	Heater To Pipe-2 .....	≡28470
Fan, Alt. & A.P.; W/75A., 95A. Alt. ....	K060495HD	Pipe-2 To W.P. ....	19095
or	K060495	W.P. To Pipe-5 .....	18316
Fan, A.C. & P.S. ....	K060675HD	<b>Thunderbird</b>	
or	K060675	<b>V-6 3.8 L</b>	
Fan, Alt. & A.P.; W/Deweze Hyd. Pump .....	K060755	Serpentine .....	◇K060984
Tensioner Assy. - P.S. ....	38140	Tensioner Assy. ....	38127
Tensioner Pulley .....	38001	Idler Pulley .....	38001
Upper .....	22533	Tensioner Pulley .....	38009
Lower - Pipe To Rad.; W/O Oil Cooler .....	≡21064	Upper .....	22300
Lower - Pipe To Rad.; W/Eng. Oil Cooler .....	22285	Lower .....	≡20603
Lower - Pipe To W.P. ....	21909	or	25530
By Pass; Cut at 3" .....	28411	By Pass .....	≡18813
Heater To Tee-3; W/O Aux. Heater .....	≡28470	Heater To Pipe-1 .....	19628
Heater To W.P.; W/O Aux. Heater; Cut at 33" .....	28411	Heater To Pipe-2 .....	19692
Heater To Tee-1; W/Aux. Heater .....	≡28467	Intake Manifold To Pipe-2 .....	≡28475
Heater To Tee-2; W/Aux. Heater .....	≡28467	<b>V-8 4.6 L</b>	
Tee-1 To W.P.; W/Aux. Heater; Cut at 33" .....	28411	Serpentine .....	◇K060975
Tee-2 To Tee-3; W/Aux. Heater; Cut at 16" .....	28411	Tensioner Assy. ....	38386
Tee-3 To Intake Manifold; Cut at 18" .....	28409	Idler Pulley .....	38006
Tee-3 To Pipe-3; W/Aux. Heater; Cut at 6" .....	28411	Tensioner Pulley .....	38006
Tee-3 To Pipe-4; W/Aux. Heater; Cut at 6" .....	28411	Upper .....	22044
Pipe-4 To Rad.; W/Aux. Heater; Cut at 12" .....	28411	or	25484
Tee To Aux. Heater; Cut at 33" .....	②28411	Lower .....	22149
Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411	Heater To Pipe-2 .....	19691
<b>Taurus</b>		Pipe-1 To W.P.; Cut at 6" .....	28411
<b>V-6 3.0 L</b>			
Serpentine; W/DOHC Eng. ....	◇K060750		

②Two Required.  
 ◇See Micro-V Belt Routing Guide.

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Vagoneta</b>		<b>Aerostar - Continued</b>	
<b>4-Cyl. 1.9 L (Non-US)</b>		<b>V-6 3.0 L - Continued</b>	
Serpentine; W/A.C.; W/P.S. ....	◇K060532	Pipe-2 To Thermostat; W/O Aux. Heater; Cut at 36" .....	28411
Serpentine; W/A.C.; W/O P.S. ....	◇K060529	Pipe-2 To W.P.; W/O Aux. Heater .....	≈18965
Serpentine; W/O A.C.; W/P.S. ....	◇K060480	Tee-2 To Pipe-3; W/Aux. Heater; Cut at 21" .....	28411
Serpentine; W/O A.C.; W/O P.S. ....	◇K060470	Pipe-3 To Aux. Heater .....	≈28469
Tensioner Assy. ....	38129	Aux. Heater To Pipe-4 .....	≈28469
Tensioner Pulley .....	38001	Pipe-4 To Tee-3; W/Aux. Heater; Cut at 21" .....	28411
Timing Component Kit .....	▶TCKWP194	Pipe-5 To Tee-3; W/Aux. Heater; Cut at 21" .....	28411
or	TCK194	DPFE Hose Kit .....	27079
Cam. Belt .....	T194	<b>V-6 4.0 L</b>	
Cam. Tensioner Assy. ....	T41007	Serpentine; W/A.C. ....	◇K060868
Upper .....	≈21514	Serpentine; W/O A.C. ....	◇K060810
Lower .....	21922	Tensioner Assy. ....	38134
By Pass; Cut at 5" .....	28412	Idler Pulley .....	38002
Heater To Pipe-1 .....	18723	Tensioner Pulley .....	38002
Intake Manifold To Pipe-1; Cut at 3" .....	28412	Upper .....	25384
Heater To W.P. ....	18763	or	22681
<b>Windstar</b>		Lower .....	20511
<b>V-6 3.0 L</b>		Heater To Heater Valve; Cut at 12" .....	②28411
Serpentine; W/A.C. ....	◇K060849	Heater Valve To Connector-1 .....	≈28466
Serpentine; W/O A.C. ....	◇K060819	Connector-1 To Intake Manifold; W/O Aux. Heater; Cut at	
Tensioner Assy. ....	38114	36" .....	28411
Idler Pulley .....	38005	W.P. To Connector-2; W/O Aux. Heater; Cut at 36" .....	28411
Tensioner Pulley .....	38006	Connector-2 To Heater Valve .....	≈28466
Upper .....	22219	Pipe To Aux. Heater .....	②≈28469
or	25480	Connector - Heater Hose .....	②28500
Lower .....	22220	DPFE Hose Kit .....	27079
Thermostat To Pipe-1 .....	19026	<b>Aspire</b>	
Pipe-1 To Tee-1; Cut at 5" .....	28411	<b>4-Cyl. 1.3 L</b>	
Tee-1 To W.P. ....	20618	W.P. & Alt. ....	K040345
Heater To Thermostat; W/O Aux. Heater .....	19740	P.S. & A.C.; W/Factory Inst. A.C. ....	K040378
Connector-1 To Pipe-5; W/Aux. Heater .....	19124	P.S. & A.C.; W/Dealer Inst. A.C. ....	K040372
Tee-2 To Pipe-4; W/Aux. Heater .....	19123	P.S.; W/O A.C. ....	K040335
Pipe-4 To Aux. Heater; W/Aux. Heater .....	19125	A.C.; W/O P.S. ....	K040345
DPFE Hose Kit .....	27079	Idler Pulley; W/Dealer Inst. A.C. ....	36099
<b>V-6 3.8 L</b>		Idler Pulley; W/Factory Inst. A.C.; W/O P.S. ....	38044
Serpentine; W/103 1/4" Belt O.C. ....	◇K061031	Timing Component Kit .....	TCK185
Serpentine; W/104 1/4" Belt O.C. ....	◇K061037	Cam. Belt .....	T185
Tensioner Assy. ....	38139	Cam. Tensioner Assy. ....	T41030
Idler Pulley .....	38005	Upper .....	21008
Tensioner Pulley .....	38009	or	25150
Upper .....	22286	Lower .....	21779
Lower .....	≈20900	By Pass; Cut at 4" .....	28409
Tee-2 To Pipe-4; W/Aux. Heater .....	19123	Heater To Intake Manifold .....	19030
Pipe-1 To Aux. Heater .....	19127	Heater To Pipe-1 .....	19031
Pipe-2 To Aux. Heater .....	19125	Pipe-2 To Throttle Body; Cut at 12" .....	28408
Heater To Tee-1; W/Aux. Heater .....	≈28466	Throttle Body To Eng.; Cut at 20" .....	28408
Emission Hose - PCV Valve To Intake .....	EMH176	<b>Bronco</b>	
<b>1995</b>		<b>V-8 5.0 L</b>	
<b>Aerostar</b>		Serpentine .....	◇K060990HD
<b>V-6 3.0 L</b>		or	◇K060990
Serpentine; W/A.C. ....	◇K061066	Tensioner Assy. ....	38123
Serpentine; W/O A.C. ....	◇K060806	Idler Pulley; W/60A. Alt. ....	38007
Tensioner Assy. ....	38114	Idler Pulley; W/Factory Inst. A.C. ....	38015
Idler Pulley; W/76mm Dia. Pulley .....	38015	Tensioner Pulley .....	38006
Idler Pulley; W/100mm Dia. Pulley .....	38002	Upper .....	22142
Tensioner Pulley .....	38006	Lower .....	21216
Upper .....	21834	By Pass .....	≈20662
or	25311	Heater To Pipe-1; Cut at 32" .....	✦28411
Lower .....	21673	Heater To Tee; Cut at 32" .....	28411
or	25480	Tee To Intake Manifold .....	≈18030
Heater To Valve; Cut at 12" .....	②28411	Tee To W.P.; Cut at 5" .....	28411
Valve To Pipe-1 .....	≈28466	Pipe-2 To Pipe-3; Cut at 8" .....	28409
Valve To Pipe-2 .....	≈28466	Intake Manifold To Pipe-4; W/4-Speed Auto. Trans.; Cut at	
		18" .....	28409

◇See Micro-V Belt Routing Guide.  
 ≈Cut to Fit.  
 ♣Protective Sleeve Required.

▶Kit Includes Water Pump.  
 ②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Bronco - Continued</b>		<b>Crown Victoria - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 4.6 L - Continued</b>	
Pipe-4 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Idler Pulley .....	38006
DPFE Hose Kit .....	27079	Tensioner Pulley .....	38006
<b>V-8 5.8 L</b>		Upper .....	22393
Serpentine .....	◆K061020	..... or	25482
Tensioner Assy. ....	38123	Lower; W/O Oil Cooler .....	21927
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Lower; W/Eng. Oil Cooler .....	◆<21927
Idler Pulley; W/60A. Alt. ....	38007	Heater To Pipe-1 .....	◆<18071
Idler Pulley; W/Factory Inst. A.C. ....	38006	Heater To Intake Manifold .....	19764
Tensioner Pulley .....	38006	Pipe To W.P.; Cut at 6" .....	28411
Upper .....	22142	Rad. To Reservoir; Cut at 9" .....	28409
Lower; W/O Oil Cooler .....	21216		
Lower; W/Eng. Oil Cooler .....	22143	<b>E Series Van</b>	
Lower - Oil Cooler Adapter .....	22401	<b>6-Cyl. 4.9 L</b>	
By Pass .....	20662	Serpentine; W/A.C. ....	◆K061000
Heater To Pipe-1; Cut at 32" .....	◆28411	Serpentine; W/O A.C.; W/95A. Alt. ....	◆K060984
Heater To Pipe-2; W/3-Speed Auto. Trans.; Cut at 28" .....	◆28411	Serpentine; W/O A.C.; W/130A. Alt. ....	◆K060990HD
Heater To Tee; Cut at 32" .....	28411	..... or	◆K060990
Tee To Intake Manifold .....	◆<18030	Tensioner Assy. ....	38131
Tee To W.P.; Cut at 5" .....	28411	Tensioner Pulley .....	38022
Intake Manifold To Pipe-4; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	Idler Pulley; W/Factory Inst. A.C. ....	38012
Pipe-4 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Upper .....	◆<20355
Pipe-2 To W.P.; W/3-Speed Auto. Trans.; Cut at 5" .....	28411	Lower .....	◆<20608
DPFE Hose Kit .....	27079	Heater To Thermostat; W/O Aux. Heater; W/3-Speed Auto. Trans. ....	◆<18082
<b>Contour</b>		Heater To W.P.; W/O Aux. Heater; W/3-Speed Auto. Trans.; Cut at 16" .....	28411
<b>4-Cyl. 2.0 L</b>		Heater To Tee; W/O Aux. Heater; W/4-Speed Auto. Trans.; Cut at 28" .....	28411
Serpentine; W/A.C. ....	◆K060733	Heater To W.P.; W/O Aux. Heater; W/4-Speed Auto. Trans.; Cut at 19" .....	28411
Serpentine; W/O A.C. ....	◆K060682	Tee To Thermostat; W/4-Speed Auto. Trans.; W/O Aux. Heater; Cut at 12" .....	28411
Tensioner Assy. ....	38160	Tee To Pipe-2; W/4-Speed Auto. Trans.; W/O Aux. Heater ..	◆<18050
Idler Pulley .....	38001	Pipe-2 To Pipe-3; W/4-Speed Auto. Trans.; Cut at 24" .....	28410
Timing Component Kit .....	TCK258	Heater To Tee-2; W/Aux. Heater .....	◆<28467
Cam. Belt .....	T258	Tee To Thermostat; W/Aux. Heater; W/3-Speed Auto. Trans. ....	18786
Cam. Idler Pulley - Left Hand .....	T42032	Tee-2 To W.P.; W/Aux. Heater; Cut at 19" .....	28411
Cam. Idler Pulley - Right Hand .....	T42033	Tee-1 To Tee-3; W/Aux. Heater; W/4-Speed Auto. Trans.; W/A.C.; Cut at 12" .....	28411
Cam. Tensioner Assy. ....	T41008	Tee-3 To Thermostat; W/Aux. Heater; W/4-Speed Auto. Trans.; W/A.C. ....	◆<18786
Upper .....	22239	Tee-3 To Pipe-2; W/4-Speed Auto. Trans.; W/A.C.; W/Aux. Heater .....	◆<18050
Lower; W/Auto. Trans. ....	22179	Heater To Tee-1; W/Aux. Heater .....	◆<28467
Lower; W/Man. Trans. ....	22178	Pipe To Aux. Heater Pipe; Cut at 19" .....	②28411
Heater To Pipe-1 .....	19059	Aux. Heater Pipe To Aux. Heater; Cut at 33" .....	②28411
Pipe-1 To Pipe-2 .....	19066	DPFE Hose Kit .....	27079
Heater To Intake Manifold .....	19057	<b>V-8 5.0 L</b>	
Cooling Fan Control Module .....	FCM122	Serpentine .....	◆K060994
<b>V-6 2.5 L</b>		Tensioner Assy. ....	38123
Serpentine; W/A.C. ....	◆K060716	Idler Pulley; W/60A. Alt. ....	38007
Serpentine; W/O A.C. ....	◆K060623	Tensioner Pulley .....	38006
W.P. ....	K030267	Upper .....	21612
Tensioner Assy. - Serpentine .....	38250	Lower; W/O Oil Cooler Adapter .....	20046
Tensioner Assy. - W.P. ....	38276	Lower; W/Oil Cooler Adapter .....	22401
Tensioner Pulley - Serpentine .....	38006	By Pass .....	◆<20662
Idler Pulley .....	36240	Heater To Tee-2; W/Aux. Heater .....	◆<28467
Upper .....	22180	Heater To Tee-1; W/Aux. Heater .....	◆<28467
Lower - Rad. To Pipe .....	22240	Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411
Lower - Pipe To Thermostat .....	22304	Aux. Heater Pipe To Aux. Heater; Cut at 33" .....	②28411
W.P. Inlet .....	◆<22448	Pipe-1 To W.P.; W/Aux. Heater; Cut at 5" .....	28411
Connector To W.P. ....	19101	Heater To Tee; W/O Aux. Heater .....	18082
Heater To Intake Manifold .....	19057	Tee-1 To W.P.; W/O Aux. Heater; Cut at 8" .....	28411
Pipe-3 To Eng.; Cut at 7" .....	28411	Pipe-1 To W.P.; W/O Aux. Heater; W/4-Speed Auto. Trans.; Cut at 5" .....	28411
Reservoir To Rad. ....	◆<18031	Heater To Thermostat; W/O Aux. Heater .....	18990
Reservoir To W.P. Pipe .....	19184		
<b>Crown Victoria</b>			
<b>V-8 4.6 L</b>			
Serpentine; W/Police or Trlr. Tow. Pkg. ....	◆K060975		
Serpentine; W/O Police or Trlr. Tow. Pkg. ....	◆K060980		
Tensioner Assy. ....	38386		

◆See Micro-V Belt Routing Guide.

◆<Cut to Fit.

◆Protective Sleeve Required.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>E Series Van - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 7.5 L - Continued</b>	
DPFE Hose Kit .....	27079	Heater To Tee-2; W/Aux. Heater .....	③<28467
<b>V-8 5.8 L</b>		Tee-1 To W.P.; W/Aux. Heater; Cut at 33" .....	28411
Serpentine; Under 8500 G.V.W. ....	◇K061025	Tee-2 To Tee-3; W/Aux. Heater; Cut at 16" .....	28411
Serpentine; Over 8500 G.V.W. ....	◇K061020	Tee-3 To Intake Manifold; Cut at 18" .....	28409
Tensioner Assy. ....	38123	Tee-3 To Pipe-3; W/Aux. Heater; Cut at 6" .....	28411
Idler Pulley; W/60A. Alt. ....	38007	Tee-3 To Pipe-4; W/Aux. Heater; Cut at 6" .....	28411
Idler Pulley; W/Factory Inst. A.C. ....	38006	Pipe-4 To Rad.; W/Aux. Heater; Cut at 12" .....	28411
Tensioner Pulley .....	38006	Tee To Aux. Heater; Cut at 33" .....	②28411
Upper .....	21612	Aux. Heater Pipe To Pipe; Cut at 33" .....	②28411
Lower .....	③<20475		
Lower - Oil Cooler Adapter .....	22401	<b>Escort</b>	
By Pass .....	20662	<b>4-Cyl. 1.8 L</b>	
Heater To Tee-2; W/Aux. Heater .....	③<28467	W.P. & Alt. ....	9360
Heater To Tee-1; W/Aux. Heater .....	❖③<28467	P.S. & A.C. ....	K040395
Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411	P.S.; W/O A.C. ....	K040355
Aux. Heater Pipe To Aux. Heater; Cut at 33" .....	②28411	Timing Component Kit .....	TCK179
Tee-1 To Pipe-1; W/Aux. Heater .....	18998	Cam. Belt .....	T179
Pipe-1 To W.P.; W/Aux. Heater; Cut at 6" .....	28411	Cam. Idler Pulley .....	T42005
Heater To Pipe; W/O Aux. Heater .....	18769	Cam. Tensioner Assy. ....	T41031
Pipe To W.P.; W/O Aux. Heater; Cut at 5" .....	28411	Upper .....	③<21439
Pipe-1 To W.P.; W/O Aux. Heater; W/4-Speed Auto. Trans.; Cut at 5" .....	28411	or	25253
Tee To Intake Manifold; W/4-Speed Auto. Trans. ....	③<18030	Lower .....	20941
Heater To Thermostat; W/O Aux. Heater .....	18990	or	25251
DPFE Hose Kit .....	27079	By Pass; Cut at 18" .....	28411
<b>V-8 7.3 L Diesel</b>		Heater To Eng. ....	18779
Serpentine; W/O Ambulance Prep. Pkg. ....	◇K081189HD	Heater To Pipe-1 .....	18778
or	◇K081189	Thermostat To Throttle Body; Cut at 6" .....	28409
Serpentine; W/Ambulance Prep. Pkg.; W/200A. Alt. ....	◇K081196HD	Throttle Body To Pipe; Cut at 14" .....	28409
or	◇K081196	<b>4-Cyl. 1.9 L</b>	
Tensioner Assy.; W/Direct Fuel Inj.; W/O P.T.O. ....	38119	Serpentine; W/P.S.; W/Factory Inst. A.C. ....	◇K060532
Tensioner Assy.; W/O Direct Fuel Inj. ....	38270	Serpentine; W/P.S.; W/O A.C. ....	◇K060480
Idler Pulley - Grooved .....	38052	Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	◇K060529
Idler Pulley - Smooth .....	38022	Serpentine; W/O P.S.; W/O A.C. ....	◇K060470
Lower - Rad. To W.P. ....	22292	Tensioner Assy. ....	38129
Lower - Reservoir To Tee .....	22293	Tensioner Pulley .....	38001
Heater To W.P.; W/O Aux. Heater .....	③<18844	Timing Component Kit .....	▶TCKWP194
Heater To Tee; W/O Aux. Heater; Cut at 24" .....	28411	or	TCK194
Tee To Eng.; W/O Aux. Heater; Cut at 24" .....	28411	Cam. Belt .....	T194
Tee To Pipe-1; W/O Aux. Heater; Cut at 12" .....	28411	Cam. Tensioner Assy. ....	T41007
Pipe-1 To Rad.; W/O Aux. Heater .....	③<28467	Upper .....	③<21514
Tee-2 To W.P.; W/4-Speed Auto. Trans.; W/Aux. Heater ...	③<18703	Lower .....	21922
Tee-1 To Tee-3 .....	18785	By Pass; Cut at 5" .....	28412
Tee-3 To Eng.; Cut at 12" .....	28411	Heater To Pipe-1 .....	18723
Tee-3 To Pipe-1 .....	③<28467	Intake Manifold To Pipe-1; Cut at 3" .....	28412
Heater To Tee-1; W/Aux. Heater .....	③<28467	Heater To W.P. ....	18763
Heater To Tee-2; W/Aux. Heater .....	③<28467		
Aux. Heater Pipe To Aux. Heater; Cut at 33" .....	②28411	<b>Explorer</b>	
Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411	<b>V-6 4.0 L</b>	
<b>V-8 7.5 L</b>		Serpentine; W/A.C. ....	◇K060870
Fan, Alt. & A.P.; W/70A., 100A., 130A. Alt. ....	K060505HD	Serpentine; W/O A.C. ....	◇K060810
or	K060505	Tensioner Assy. ....	38102
Fan, Alt. & A.P.; W/75A., 95A. Alt. ....	K060495	Idler Pulley .....	38001
Fan, A.C. & P.S. ....	K060675	Tensioner Pulley .....	38008
Fan, Alt. & A.P.; W/Deweze Hyd. Pump .....	K060755	Upper; Preferred Hose .....	22789
Tensioner Assy. - P.S. ....	38140	or	25487
Tensioner Pulley .....	38001	Upper; Optional Hose .....	③<20823
Upper .....	22533	or	25487
Lower - Pipe To Rad.; W/O Oil Cooler .....	③<21064	Lower .....	22166
Lower - Pipe To Rad.; W/Eng. Oil Cooler .....	22285	or	25484
Lower - Pipe To W.P. ....	21909	Heater To Valve; Cut at 12" .....	②28411
By Pass; Cut at 3" .....	28411	Valve To Thermostat; Cut at 18" .....	28411
Heater To Tee-3; W/O Aux. Heater .....	③<28470	Heater To Thermostat; Cut at 26" .....	28411
Heater To W.P.; W/O Aux. Heater; Cut at 33" .....	28411	DPFE Hose Kit .....	27079
Heater To Tee-1; W/Aux. Heater .....	③<28467		

◇See Micro-V Belt Routing Guide.  
 ❖Protective Sleeve Required.  
 ▶Kit Includes Water Pump.

③Cut to Fit.  
 ②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>F Series Pickup</b>		<b>F Series Pickup - Continued</b>	
<b>6-Cyl. 4.9 L</b>		<b>V-8 7.3 L Diesel - Continued</b>	
Serpentine; W/A.C. ....	◇K060980	Upper; Jan. 31, 1995 & Older .....	≈20584
Serpentine; W/O A.C. ....	◇K060970	Upper; Feb. 1, 1995 & Newer .....	22158
Tensioner Assy. ....	38131	Lower; Jan. 31, 1995 & Older .....	≈21048
Tensioner Pulley .....	38022	Lower; Feb. 1, 1995 & Newer .....	22216
Idler Pulley; W/Factory Inst. A.C. ....	38012	Lower - Reservoir To Rad.; Feb. 1, 1995 & Newer .....	22217
Upper .....	22417	Heater To W.P.; Cut at 51" .....	28411
Lower .....	≈20609	Heater To Eng.; W/5-Speed Man. Trans.; Cut at 52" .....	28411
Heater To Eng.; W/4-Speed Auto. Trans. ....	≈18084	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 29" .....	28411
Heater To Thermostat; W/5-Speed Man. Trans. ....	18767	Tee To Rad.; W/4-Speed Auto. Trans. ....	28465
Heater To W.P.; W/5-Speed Man. Trans. ....	18767	Tee To Eng.; W/4-Speed Auto. Trans. ....	28466
Heater To Tee; W/4-Speed Auto. Trans.; Cut at 28" .....	28411	Reservoir To Rad.; Cut at 12" .....	28409
Tee To Thermostat; W/4-Speed Auto. Trans.; Cut at 14" ....	28411		
Rad. To Tee; W/4-Speed Auto. Trans.; Cut at 19" .....	28409	<b>V-8 7.5 L</b>	
DPFE Hose Kit .....	27079	Fan, Alt. & A.P.; W/75A., 95A. Alt. ....	K060495
		Fan, Alt. & A.P.; W/130A. Alt. ....	K060505HD
<b>V-8 5.0 L</b>			K060505
Serpentine .....	◇K060990HD	Fan, A.C. & P.S. ....	K060685HD
	or		K060685
Tensioner Assy. ....	38123	Fan & P.S.; W/O A.C. ....	K060675
Idler Pulley; W/60A. Alt. ....	38007	Fan, Alt. & A.P.; W/Deweze Hyd. Pump .....	K060755
Idler Pulley; W/Factory Inst. A.C. ....	38015	Tensioner Assy. ....	38140
Tensioner Pulley .....	38006	Tensioner Pulley .....	38001
Upper .....	22142	Upper .....	21668
Lower .....	21216		25530
By Pass .....	≈20662	Lower - Pipe To Rad. ....	21875
Heater To Pipe-1; Cut at 32" .....	♣28411	Lower - Pipe To W.P. ....	21909
Heater To Tee; Cut at 32" .....	28411	By Pass; Cut at 3" .....	28411
Tee To Intake Manifold .....	≈18030	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 36" .....	28411
Tee To W.P.; Cut at 5" .....	28411	Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 12" .....	28408
Pipe-2 To Pipe-3; Cut at 8" .....	28409	Tee To W.P.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411
Intake Manifold To Pipe-4; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	Tee To Pipe; W/4-Speed Auto. Trans.; Cut at 14" .....	28409
Pipe-4 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
DPFE Hose Kit .....	27079	Heater To Thermostat; Cut at 46" .....	28411
		Heater To W.P.; W/5-Speed Man. Trans.; Cut at 48" .....	28411
<b>V-8 5.8 L</b>			
Serpentine; Over 8500 G.V.W. ....	◇K060935	<b>Grand Marquis</b>	
Serpentine; Under 8500 G.V.W. ....	◇K061020	<b>V-8 4.6 L (Non-US)</b>	
Tensioner Assy. ....	38123	Serpentine; W/Police or Trlr. Tow. Pkg. ....	◇K060975
Idler Pulley; W/60A. Alt. ....	38007	Serpentine; W/O Police or Trlr. Tow. Pkg. ....	◇K060980
Idler Pulley; W/O 60A. Alt. ....	38015	Tensioner Assy. ....	38386
Tensioner Pulley .....	38006	Idler Pulley .....	38006
Upper .....	22142	Tensioner Pulley .....	38006
Lower; W/O Oil Cooler .....	21216	Upper .....	22393
Lower; W/Eng. Oil Cooler .....	22143		25482
Lower - Oil Cooler Adapter; W/SVT Pkg. ....	22402	Lower; W/O Oil Cooler .....	21927
Lower - Oil Cooler Adapter; W/O SVT Pkg. ....	22401	Lower; W/Eng. Oil Cooler .....	≈21927
By Pass .....	20662	Heater To Pipe-1 .....	≈18071
Heater To Pipe-1; Cut at 32" .....	♣28411	Heater To Intake Manifold .....	19764
Heater To Pipe-2; W/3-Speed Auto. Trans.; Cut at 28" .....	♣28411	Pipe To W.P.; Cut at 6" .....	28411
Heater To Tee; Cut at 32" .....	28411	Rad. To Reservoir; Cut at 9" .....	28409
Tee To Intake Manifold .....	≈18030		
Tee To W.P.; Cut at 5" .....	28411	<b>Mustang</b>	
Intake Manifold To Pipe-4; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	<b>V-6 3.8 L</b>	
Pipe-4 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Serpentine .....	◇K060984
Pipe-2 To W.P.; W/3-Speed Auto. Trans.; Cut at 5" .....	28411	Tensioner Assy. ....	38127
DPFE Hose Kit .....	27079	Idler Pulley; W/A.C. ....	38022
		Idler Pulley; W/O A.C. ....	38029
		Tensioner Pulley .....	38009
		Upper .....	22045
		Lower .....	25307
			22042
			26612
		By Pass .....	≈18813
		Heater To Pipe-1; Re-use existing flow restrictor. ....	19713
		Heater To Pipe-2 .....	19032
		Pipe-1 To Intake Manifold; Cut at 6" .....	28412
		Pipe-2 To Tee .....	≈18813

◇See Micro-V Belt Routing Guide.  
♣Protective Sleeve Required.

≈Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Sable</b>		<b>Taurus - Continued</b>	
<b>V-6 3.8 L (Non-US)</b>		<b>V-6 3.0 L - Continued</b>	
Serpentine .....	◇K061005	W.P. To P.S.; W/SHO Eng. ....	K040500
Tensioner Assy. ....	38139	Tensioner Assy.; W/6-Ribbed Belt; W/O SHO Eng. ....	38114
Idler Pulley .....	38023	Tensioner Pulley; W/6-Ribbed Belt; W/O SHO Eng. ....	38006
Tensioner Pulley .....	38009	Idler Pulley; W/O SHO Eng. ....	38005
Upper .....	21712	Tensioner Pulley; W/SHO Eng. ....	38002
Lower .....	21735	Timing Component Kit; W/SHO Eng. ....	TCK248
By Pass .....	19034	Cam. Belt; W/SHO Eng. ....	T248
Heater To Pipe-1 .....	✕18071	Cam. Tensioner Assy. ....	T41205
Pipe-1 To W.P. ....	19035	Upper; W/SHO Eng. ....	21976
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	18762	or	25478
Heater To Valve; W/Auto. Temp. Control .....	✕18070	Upper; W/O SHO Eng.; Preferred Hose .....	22923
Valve To Intake Manifold; W/Auto. Temp. Control .....	✕19602	or	25477
Heater To Pipe; W/Police Pkg. ....	18785	Upper; W/O SHO Eng.; Optional Hose .....	✕21953
		or	25477
		Lower; W/O SHO Eng. ....	21933
		or	✕20753
		or	25477
		Lower; W/SHO Eng. ....	22735
		By Pass; W/SHO Eng. ....	18775
		Heater Hose Assembly; W/O SHO Eng. ....	HHA110
		Eng. To Pipe; W/SHO Eng. ....	18777
		Tee To W.P.; W/O SHO Eng. ....	19718
		Heater To Pipe-1; W/SHO Eng. ....	✕218079
		Heater To Pipe-1; W/O SHO Eng. ....	21738
		Pipe-1 To Intake Manifold; W/SHO Eng.; Cut at 5" .....	28412
		Pipe-1 To Thermostat; W/O SHO Eng. ....	21740
		Pipe-3 To Thermostat; W/O SHO Eng. ....	✕21738
		Heater To Pipe-2; W/SHO Eng. ....	✕18774
		Heater To Pipe-2; W/O SHO Eng. ....	21738
		Pipe-2 To Tee-1; W/O SHO Eng. ....	21742
		Pipe-2 To Eng.; W/SHO Eng. ....	18725
		Valve To Pipe; W/SHO Eng. ....	✕18080
		Thermostat To Throttle Body; W/SHO Eng. ....	✕18020
		Throttle Body To Pipe; W/SHO Eng. ....	✕18020
		<b>V-6 3.2 L</b>	
		Serpentine .....	◇K060854
		Cam. Belt .....	T248
		Upper .....	✕21976
		or	25477
		Heater To Pipe-1 .....	18774
		Pipe-1 To Thermostat; Cut at 6" .....	28412
		Pipe-2 To Eng.; W/Auto. Temp. Control; Cut at 4" .....	28412
		Heater To Pipe-2; W/O Auto. Temp. Control .....	✕21738
		Eng. To Pipe-2; W/O Auto. Temp. Control .....	✕21740
		<b>V-6 3.8 L</b>	
		Serpentine .....	◇K061005
		Tensioner Assy. ....	38139
		Idler Pulley .....	38023
		Tensioner Pulley .....	38009
		Upper .....	21712
		Lower .....	21735
		By Pass .....	19034
		Heater To Pipe-1 .....	✕18071
		Pipe-1 To W.P. ....	19035
		Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	18762
		Heater To Valve; W/Auto. Temp. Control .....	✕18070
		Valve To Intake Manifold; W/Auto. Temp. Control .....	✕19602
		Heater To Pipe; W/Police Pkg. ....	18785
		<b>Thunderbird</b>	
		<b>V-6 3.8 L</b>	
		Serpentine; W/Supercharger .....	◇K080897
		Serpentine; W/O Supercharger .....	◇K060984
		J.S.; W/Supercharger .....	K070425
		J.S. To Supercharger .....	K080392

✕-Cut to Fit.

◇-See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Thunderbird - Continued</b>		<b>Windstar - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Tensioner Assy.; W/O Supercharger .....	38127	Pipe-2 To Aux. Heater .....	19125
Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/70mm Dia. Pulley .....	38297	Tee-2 To Aux. Heater; W/Trlr. Tow. Pkg. ....	②19708
Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/76.2mm Dia. Pulley .....	38299	Emission Hose - PCV Valve To Intake .....	EMH176
Tensioner Assy.; W/Supercharger; Attaches To Alt. Mounting Bracket .....	38298	<b>1994</b>	
Idler Pulley; W/O Supercharger .....	38007	<b>Aerostar</b>	
Tensioner Pulley; W/Supercharger .....	38023	<b>V-6 3.0 L</b>	
Tensioner Pulley - Grooved; W/O Supercharger .....	38009	Fan & Alt.; W/O A.C. ....	↔K060450
Tensioner Pulley - Smooth; W/O Supercharger .....	38006	Fan, Alt. & A.C. ....	↔K060642
Upper; W/Supercharger .....	②21589	Fan & P.S. ....	↔K040460
or	25253	Idler Pulley; W/76mm Dia. Pulley .....	38015
Upper; W/O Supercharger .....	22117	Idler Pulley; W/100mm Dia. Pulley .....	38002
or	25305	Idler Pulley; P.S. Brkt. W/Curved Adjmt. Slot .....	38049
Lower; W/Supercharger .....	21857	Upper .....	21834
or	25528	or	25311
Lower; W/O Supercharger .....	②20603	Lower .....	21673
or	25530	or	25480
By Pass; W/Supercharger .....	18925	Heater To Valve; Cut at 12" .....	②28411
By Pass; W/O Supercharger .....	②18813	Valve To Pipe-1 .....	②28466
Heater To Pipe-1; W/Supercharger .....	19687	Valve To Pipe-2 .....	②28466
Heater To Pipe-1; W/O Supercharger .....	19628	Pipe-2 To Thermostat; W/O Aux. Heater; Cut at 36" .....	28411
Pipe-1 To Intake Manifold; W/O Supercharger; Cut at 8" ....	28412	Pipe-2 To W.P.; W/O Aux. Heater .....	②18965
Heater To Pipe-2; W/O Supercharger .....	19692	Tee-2 To Pipe-3; W/Aux. Heater; Cut at 21" .....	28411
Intake Manifold To Pipe-2; W/O Supercharger .....	②28475	Pipe-3 To Aux. Heater .....	②28469
Pipe-3 To W.P.; W/O Supercharger .....	19636	Aux. Heater To Pipe-4 .....	②28469
Pipe-1 To Intake Manifold; W/Supercharger .....	②28474	Pipe-4 To Tee-3; W/Aux. Heater; Cut at 21" .....	28411
<b>V-8 4.6 L</b>		Pipe-5 To Tee-3; W/Aux. Heater; Cut at 21" .....	28411
Serpentine .....	↔K060980	DPFE Hose Kit .....	27079
Tensioner Assy. ....	38386	<b>V-6 4.0 L</b>	
Idler Pulley .....	38006	Serpentine; W/A.C. ....	↔K060868
Tensioner Pulley .....	38006	Serpentine; W/O A.C. ....	↔K060810
Upper .....	22044	Tensioner Assy. ....	38134
or	25484	Idler Pulley .....	38002
Lower .....	22149	Tensioner Pulley .....	38002
Heater To Pipe-2 .....	19691	Upper .....	25384
Pipe To W.P.; Cut at 6" .....	28411	or	22681
<b>Windstar</b>		Lower .....	20511
<b>V-6 3.0 L</b>		Heater To Heater Valve; Cut at 12" .....	②28411
Serpentine; W/A.C. ....	↔K060849	Heater Valve To Connector-1 .....	②28466
Tensioner Assy. ....	38114	Connector-1 To Intake Manifold; W/O Aux. Heater; Cut at 36" .....	28411
Tensioner Pulley .....	38006	W.P. To Connector-2; W/O Aux. Heater; Cut at 36" .....	②28411
Upper .....	22219	Connector-2 To Heater Valve .....	②28466
or	25480	Pipe To Aux. Heater .....	②②28469
Lower .....	22220	Connector - Heater Hose .....	②28500
Thermostat To Pipe-1 .....	19026	DPFE Hose Kit .....	27079
Pipe-1 To Tee-1; Cut at 5" .....	28411	<b>Aspire</b>	
Tee-1 To W.P. ....	20618	<b>4-Cyl. 1.3 L</b>	
Heater To Thermostat; W/O Aux. Heater .....	19740	W.P. & Alt. ....	K040345
Connector-1 To Pipe-5; W/Aux. Heater .....	19124	P.S. & A.C.; W/Dealer Inst. A.C. ....	K040372
Tee-2 To Pipe-4; W/Aux. Heater .....	19123	P.S. & A.C.; W/Factory Inst. A.C. ....	K040378
Pipe-4 To Aux. Heater; W/Aux. Heater .....	19125	P.S.; W/O A.C. ....	K040335
DPFE Hose Kit .....	27079	A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	9341
<b>V-6 3.8 L</b>		A.C.; W/O P.S.; W/Factory Inst. A.C. ....	K040345
Serpentine .....	↔K061005	Idler Pulley; W/Dealer Inst. A.C. ....	36099
Tensioner Assy. ....	38139	Idler Pulley; W/Factory Inst. A.C.; W/O P.S. ....	38044
Idler Pulley .....	38023	Timing Component Kit .....	TCK185
Tensioner Pulley .....	38009	Cam. Belt .....	T185
Upper .....	22157	Cam. Tensioner Assy. ....	T41030
Lower .....	②20900	Upper .....	21008
By Pass .....	18896	or	25150
Heater To Tee-1; W/Aux. Heater .....	②28466	Lower .....	21779
Tee-2 To Pipe-4; W/Aux. Heater .....	19123	By Pass; Cut at 4" .....	28409
Pipe-1 To Aux. Heater .....	19127	Heater To Intake Manifold .....	19030

②Cut to Fit.  
②Two Required.

↔See Micro-V Belt Routing Guide.  
②Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Aspire - Continued</b>		<b>E Series Van</b>	
<b>4-Cyl. 1.3 L - Continued</b>		<b>6-Cyl. 4.9 L</b>	
Heater To Pipe-1 .....	19031	Serpentine; W/A.C. ....	◇K061000
Pipe-2 To Throttle Body; Cut at 12" .....	28408	Serpentine; W/O A.C.; W/95A. Alt. ....	◇K060984
Throttle Body To Eng.; Cut at 16" .....	28408	Serpentine; W/O A.C.; W/130A. Alt. ....	◇K060990HD
<b>Bronco</b>		or	◇K060990
<b>V-8 5.0 L</b>		Tensioner Assy. ....	38131
Serpentine .....	◇K060990HD	Tensioner Pulley .....	38022
or	◇K060990	Idler Pulley; W/Factory Inst. A.C. ....	38012
Tensioner Assy. ....	38123	Upper .....	②20355
Idler Pulley; W/60A. Alt. ....	38007	Lower .....	②20608
Idler Pulley; W/Factory Inst. A.C. ....	38015	Heater To Thermostat; W/O Aux. Heater; W/3-Speed Auto. Trans. ....	②18082
Tensioner Pulley .....	38006	Heater To W.P.; W/O Aux. Heater; W/3-Speed Auto. Trans.; Cut at 16" .....	28411
Upper .....	21631	Heater To Tee; W/O Aux. Heater; W/4-Speed Auto. Trans.; Cut at 28" .....	28411
Lower .....	21216	Heater To W.P.; W/O Aux. Heater; W/4-Speed Auto. Trans.; Cut at 19" .....	28411
By Pass .....	②20662	Tee To Thermostat; W/4-Speed Auto. Trans.; W/O Aux. Heater; Cut at 12" .....	28411
Heater To Eng.; Cut at 34" .....	28411	Tee To Pipe-2; W/4-Speed Auto. Trans.; W/O Aux. Heater .....	②18050
Heater To Tee; Cut at 32" .....	28411	Pipe-2 To Pipe-3; W/4-Speed Auto. Trans.; Cut at 24" .....	28410
Heater To Pipe-1; Cut at 33" .....	28411	Heater To Tee-2; W/Aux. Heater .....	②28467
Pipe-1 To W.P.; W/3-Speed Auto. Trans.; Cut at 5" .....	28411	Tee To Thermostat; W/Aux. Heater; W/3-Speed Auto. Trans. ....	18786
Tee To W.P.; Cut at 5" .....	28411	Tee-2 To W.P.; W/Aux. Heater; Cut at 19" .....	28411
Tee To Intake Manifold .....	②18030	Tee-1 To Tee-3; W/Aux. Heater; W/4-Speed Auto. Trans.; W/A.C.; Cut at 12" .....	28411
Intake Manifold To Pipe-3; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	Tee-3 To Thermostat; W/Aux. Heater; W/4-Speed Auto. Trans.; W/A.C. ....	②18786
Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Tee-3 To Pipe-2; W/4-Speed Auto. Trans.; W/A.C.; W/Aux. Heater .....	②18050
Pipe To Thermostat; Cut at 8" .....	28409	Heater To Tee-1; W/Aux. Heater .....	❖②28467
DPFE Hose Kit .....	27079	Pipe To Aux. Heater Pipe; Cut at 19" .....	②28411
<b>V-8 5.8 L</b>		Aux. Heater Pipe To Aux. Heater; Cut at 33" .....	②28411
Serpentine; Under 8500 G.V.W. ....	◇K061020	DPFE Hose Kit .....	27079
Tensioner Assy. ....	38123	<b>V-8 5.0 L</b>	
Idler Pulley; W/60A. Alt. ....	38007	Serpentine .....	◇K060994
Idler Pulley; W/Factory Inst. A.C. ....	38006	Tensioner Assy. ....	38123
Tensioner Pulley .....	38006	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Upper .....	21631	Idler Pulley; W/60A. Alt. ....	38007
Lower; W/O Oil Cooler .....	21216	Idler Pulley; W/Factory Inst. A.C. ....	38006
Lower; W/Eng. Oil Cooler .....	22541	Tensioner Pulley .....	38006
Lower - Oil Cooler Adapter .....	22401	Upper .....	21612
By Pass .....	20662	Lower; W/O Oil Cooler Adapter .....	20046
Heater To Eng.; Cut at 34" .....	28411	or	26611
Heater To Tee; Cut at 32" .....	28411	Lower; W/Oil Cooler Adapter .....	22401
Tee To W.P.; Cut at 5" .....	28411	By Pass .....	②20662
Tee To Intake Manifold .....	②18030	Heater To Tee-2; W/Aux. Heater .....	②28467
Intake Manifold To Pipe-3; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	Heater To Tee-1; W/Aux. Heater .....	❖②28467
Pipe-2 To W.P.; Cut at 5" .....	28411	Pipe To Aux. Heater Pipe; Cut at 33" .....	②28411
Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Aux. Heater Pipe To Aux. Heater; Cut at 33" .....	②28411
Pipe To Thermostat; Cut at 8" .....	28409	<b>V-8 4.6 L</b>	
<b>Crown Victoria</b>		Serpentine .....	◇K060980
<b>V-8 4.6 L</b>		Tensioner Assy. ....	38386
Serpentine .....	◇K060980	Idler Pulley .....	38006
Tensioner Assy. ....	38386	Tensioner Pulley .....	38006
Idler Pulley .....	38006	Upper; Preferred Hose .....	22122
Tensioner Pulley .....	38006	or	25482
Upper; Preferred Hose .....	22122	Upper; Optional Hose .....	②21596
or	25482	Lower; W/O Oil Cooler .....	21927
Upper; Optional Hose .....	②21596	Lower; W/Eng. Oil Cooler .....	②21927
Lower; W/O Oil Cooler .....	21927	Heater To Pipe-1 .....	②18071
Lower; W/Eng. Oil Cooler .....	②21927	Pipe-1 To W.P.; Cut at 6" .....	28411
Heater To Pipe-1 .....	②18071	Heater To Valve; W/Auto. Temp. Control; Cut at 4" .....	28411
Pipe-1 To W.P.; Cut at 6" .....	28411	Heater To Intake Manifold; W/O Auto. Temp. Control .....	②19632
Heater To Valve; W/Auto. Temp. Control; Cut at 4" .....	28411	Valve To Intake Manifold; W/Auto. Temp. Control .....	19672
Heater To Intake Manifold; W/O Auto. Temp. Control .....	②19632	<b>V-8 5.8 L</b>	
Valve To Intake Manifold; W/Auto. Temp. Control .....	19672	Serpentine; Under 8500 G.V.W. ....	◇K061025
<b>See Micro-V Belt Routing Guide.</b>		Serpentine; Over 8500 G.V.W. ....	◇K061020
<b>Protective Sleeve Required.</b>		Tensioner Assy. ....	38123
		Idler Pulley; W/Dealer Inst. A.C. ....	38038
		Idler Pulley; W/60A. Alt. ....	38007
		Idler Pulley; W/Factory Inst. A.C. ....	38006
		Tensioner Pulley .....	38006
		Upper .....	21612

◇See Micro-V Belt Routing Guide.  
❖Protective Sleeve Required.

②Cut to Fit.  
②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>E Series Van - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-8 5.8 L - Continued</b>		<b>V-8 7.5 L - Continued</b>	
Lower .....	≈20475	Aux. Heater Pipe To Pipe; Cut at 33" .....	⊙28411
or	26612		
Lower - Oil Cooler Adapter .....	22401		
By Pass .....	20662		
Heater To Tee-2; W/Aux. Heater .....	≈28467		
Heater To Tee-1; W/Aux. Heater .....	⊕≈28467		
Pipe To Aux. Heater Pipe; Cut at 33" .....	⊙28411		
Aux. Heater Pipe To Aux. Heater; Cut at 33" .....	⊙28411		
Tee-1 To Pipe-1; W/Aux. Heater .....	18998		
Pipe-1 To W.P.; W/Aux. Heater; Cut at 6" .....	28411		
Heater To Pipe; W/O Aux. Heater .....	18769		
Pipe To W.P.; W/O Aux. Heater; Cut at 5" .....	28411		
Pipe-1 To W.P.; W/O Aux. Heater; W/4-Speed Auto. Trans.; Cut at 5" .....	28411		
Tee To Intake Manifold; W/4-Speed Auto. Trans. ....	≈18030		
Pipe-4 To Rad.; Cut at 12" .....	28409		
Heater To Thermostat; W/O Aux. Heater .....	18990		
<b>V-8 7.3 L Diesel</b>		<b>Escort</b>	
Serpentine; W/Ambulance Prep. Pkg. ....	⊕K061110	<b>4-Cyl. 1.8 L</b>	
Serpentine; W/O Ambulance Prep. Pkg. ....	⊕K061120	W.P. & Alt. ....	9360
Accessory Drive; W/Deweze Hyd. Pump .....	K080816	P.S. & A.C. ....	K040395
Tensioner Assy.; W/O Damper On Tensioner .....	38270	P.S.; W/O A.C. ....	K040355
Idler Pulley - Smooth .....	38001	Timing Component Kit .....	TCK179
Tensioner Pulley .....	38005	Cam. Belt .....	T179
Upper .....	≈21944	Cam. Idler Pulley .....	T42005
or	26505	Cam. Tensioner Assy. ....	T41031
Lower .....	20523	Upper .....	≈21439
Heater To W.P.; W/O Aux. Heater .....	≈18844	or	25253
Heater To Tee; W/O Aux. Heater; Cut at 24" .....	28411	Lower .....	20941
Tee To Eng.; W/O Aux. Heater; Cut at 24" .....	28411	or	25251
Tee To Pipe-1; W/O Aux. Heater .....	≈28467	By Pass; Cut at 18" .....	28411
Pipe-1 To Rad.; W/O Aux. Heater; Cut at 12" .....	28411	Heater To Eng. ....	18779
Tee-2 To Thermostat; W/4-Speed Auto. Trans.; W/Aux. Heater .....	≈18703	Heater To Pipe-1 .....	18778
Tee-1 To Tee-3 .....	18785	Thermostat To Throttle Body; Cut at 6" .....	28409
Tee-3 To Eng.; Cut at 24" .....	28411	Throttle Body To Pipe; Cut at 14" .....	28409
Tee-3 To Pipe-1 .....	≈28467	<b>4-Cyl. 1.9 L</b>	
Pipe-3 To Rad.; Cut at 12" .....	28411	Serpentine; W/P.S.; W/A.C. ....	⊕K060532
Heater To Tee-1; W/Aux. Heater .....	≈28467	Serpentine; W/P.S.; W/O A.C. ....	⊕K060480
Heater To Tee-2; W/Aux. Heater .....	≈28467	Serpentine; W/O P.S.; W/O A.C. ....	⊕K060470
Pipe To Aux. Heater; Cut at 33" .....	⊙28411	Tensioner Assy. ....	38129
		Tensioner Pulley .....	38001
		Timing Component Kit .....	▶TCKWP194
		or	TCK194
		Cam. Belt .....	T194
		Cam. Tensioner Assy. ....	T41007
		Upper .....	21514
		Lower .....	21922
		By Pass; Cut at 3" .....	28412
		Heater To Pipe-1 .....	18723
		Pipe-1 To Intake Manifold; Cut at 3" .....	28412
		Heater To W.P. ....	18763
		<b>Explorer</b>	
		<b>V-6 4.0 L</b>	
		Serpentine; W/A.C. ....	⊕K060875
		Serpentine; W/O A.C. ....	⊕K060810
		Tensioner Assy. ....	38102
		Idler Pulley .....	38001
		Tensioner Pulley .....	38008
		Upper .....	21897
		or	25384
		Lower; W/Auto. Trans. ....	21623
		or	25478
		Lower; W/Man. Trans. ....	21736
		or	25480
		Heater To Valve; W/A.C.; Cut at 6" .....	⊙28411
		Valve To W.P. ....	≈18906
		Thermostat To Valve .....	≈18840
		Heater To Thermostat; W/O A.C. ....	18840
		Heater To W.P.; W/O A.C. ....	⊕18906
		DPFE Hose Kit .....	27079
		<b>F Series Pickup</b>	
		<b>6-Cyl. 4.9 L</b>	
		Serpentine; W/A.C. ....	⊕K060980
		Serpentine; W/O A.C. ....	⊕K060970
		Tensioner Assy. ....	38131
		Tensioner Pulley .....	38022
		Idler Pulley; W/Factory Inst. A.C. ....	38012
		Upper .....	22417
		Lower; W/Factory Inst. A.C. ....	20609

≈Cut to Fit.  
 ⊙Two Required.  
 ▶Kit Includes Water Pump.

⊕Protective Sleeve Required.  
 ⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>6-Cyl. 4.9 L - Continued</b>		<b>V-8 7.3 L Diesel - Continued</b>	
Lower; W/Dealer Inst. A.C. ....	21236	Tensioner Assy.; W/O Damper On Tensioner; W/O Direct Fuel Inj. ....	38270
..... or	26505	Idler Pulley - Grooved; W/7-Ribbed Belt .....	36102
Heater To Thermostat; W/5-Speed Man. Trans. ....	18767	Idler Pulley - Smooth; W/6-Ribbed Belt .....	38015
Heater To Eng.; W/4-Speed Auto. Trans. ....	<18084	Tensioner Pulley; W/6-Ribbed Belt .....	38005
Heater To W.P.; W/5-Speed Man. Trans. ....	18767	Idler Pulley - Smooth; W/7-Ribbed Belt .....	36234
Heater To Tee; W/4-Speed Auto. Trans.; Cut at 28" .....	28411	Upper; W/Direct Fuel Inj.; Eng. VIN F .....	<20584
Tee To Thermostat; W/4-Speed Auto. Trans.; Cut at 14" ....	28411	Upper; W/A.C.; Eng. VIN K, M .....	21721
Rad. To Tee; W/4-Speed Auto. Trans.; Cut at 19" .....	28409	Upper; W/O A.C.; W/X.C.; W/31" Wide Rad.; Eng. VIN K, M .....	21721
DPFE Hose Kit .....	27079	Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad.; Eng. VIN K, M .....	21403
<b>V-8 5.0 L</b>		Lower; W/Direct Fuel Inj.; Eng. VIN F .....	<21048
Serpentine .....	◇K060990HD	Lower; W/A.C.; Eng. VIN K, M .....	21405
..... or	◇K060990	Lower; W/O A.C.; W/X.C.; W/31" Wide Rad.; Eng. VIN K, M .....	21405
Tensioner Assy. ....	38123	Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad.; Eng. VIN K, M .....	21395
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Heater To Intake Manifold; W/Direct Fuel Inj.; Eng. VIN F; Cut at 41" .....	28411
Idler Pulley; W/60A. Alt. ....	38007	Heater To Eng.; W/5-Speed Man. Trans.; W/Direct Fuel Inj.; Eng. VIN F; Cut at 52" .....	28411
Idler Pulley; W/Factory Inst. A.C. ....	38015	Heater To Eng.; W/5-Speed Man. Trans.; Eng. VIN K, M; Cut at 40" .....	28411
Tensioner Pulley .....	38006	Heater To Tee; W/4-Speed Auto. Trans.; W/Direct Fuel Inj.; Eng. VIN F; Cut at 29" .....	28411
Upper .....	21631	Heater To Tee; W/4-Speed Auto. Trans.; Eng. VIN K, M; Cut at 29" .....	28411
Lower .....	21216	Heater To W.P.; Eng. VIN K, M; Cut at 52" .....	28411
By Pass .....	<20662	Tee To Rad.; W/4-Speed Auto. Trans.; W/Direct Fuel Inj.; Eng. VIN F; Cut at 39" .....	28410
Heater To Eng.; Cut at 34" .....	28411	Tee To Rad.; W/4-Speed Auto. Trans.; Eng. VIN K, M; Cut at 34" .....	28410
Heater To Tee; Cut at 32" .....	28411	Tee To Eng.; W/4-Speed Auto. Trans.; W/Direct Fuel Inj.; Eng. VIN F; Cut at 12" .....	28411
Heater To Pipe-1; Cut at 33" .....	28411	Tee To Intake Manifold; W/4-Speed Auto. Trans.; Eng. VIN K, M; Cut at 11" .....	28411
Pipe-1 To W.P.; W/3-Speed Auto. Trans.; Cut at 5" .....	28411	<b>V-8 7.5 L</b>	
Tee To W.P.; Cut at 5" .....	28411	Fan, Alt. & A.P.; W/60A. Alt. ....	K060495
Tee To Intake Manifold .....	<18030	Fan, Alt. & A.P.; W/130A. Alt. ....	K060505HD
Intake Manifold To Pipe-3; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	..... or	K060505
Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Fan, A.C. & P.S. ....	K060685HD
Pipe To Thermostat; Cut at 8" .....	28409	..... or	K060685
DPFE Hose Kit .....	27079	Fan & P.S.; W/O A.C. ....	K060675
<b>V-8 5.8 L</b>		Hyd. Pump; W/Deweze Hyd. Pump .....	②A59
Serpentine; Over 8500 G.V.W. ....	◇K060935	Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755
Serpentine; Under 8500 G.V.W. ....	◇K061020	Tensioner Assy. ....	38140
Tensioner Assy. ....	38123	Tensioner Pulley .....	38001
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Upper .....	21668
Idler Pulley; W/60A. Alt. ....	38007	..... or	25530
Idler Pulley; W/O 60A. Alt. ....	38015	Lower - Pipe To Rad. ....	21875
Tensioner Pulley .....	38006	Lower - Pipe To W.P. ....	21909
Upper .....	21631	By Pass; Cut at 3" .....	28411
Lower; W/O SVT Pkg. ....	21216	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 36" .....	28411
Lower; W/SVT Pkg. ....	22541	Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 12" .....	28408
Lower - Oil Cooler Adapter; W/SVT Pkg. ....	22402	Tee To W.P.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411
Lower - Oil Cooler Adapter; W/O SVT Pkg. ....	22401	Tee To Pipe; W/4-Speed Auto. Trans.; Cut at 14" .....	28409
By Pass .....	20662	Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
Heater To Eng.; Cut at 34" .....	28411	Heater To Thermostat; Cut at 46" .....	28411
Heater To Tee; Cut at 32" .....	28411	Heater To W.P.; Cut at 48" .....	28411
Tee To W.P.; Cut at 5" .....	28411	<b>Grand Marquis</b>	
Tee To Intake Manifold .....	<18030	<b>V-8 4.6 L (Non-US)</b>	
Intake Manifold To Pipe-3; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	Serpentine .....	◇K060980
Pipe-2 To W.P.; Cut at 5" .....	28411	Tensioner Assy. ....	38386
Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Idler Pulley .....	38006
Pipe To Thermostat; Cut at 8" .....	28409	Tensioner Pulley .....	38006
<b>V-8 7.3 L Diesel</b>			
Serpentine; W/Ambulance Prep. Pkg.; W/O Turbo .....	◇K061110		
Serpentine; W/O Ambulance Prep. Pkg.; W/O Turbo .....	◇K061120		
Serpentine; W/O Ambulance Prep. Pkg.; Eng. VIN F; W/Turbo .....	◇K071194		
Serpentine; W/Ambulance Prep. Pkg.; Eng. VIN K; W/Turbo .....	◇K061145		
Serpentine; W/O Ambulance Prep. Pkg.; Eng. VIN K; W/Turbo .....	◇K061120		
Accessory Drive; W/Deweze Hyd. Pump .....	K080816		
Tensioner Assy.; W/O Damper On Tensioner; W/Direct Fuel Inj.; W/O P.T.O. ....	38119		

<Cut to Fit.  
②Two Required.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Grand Marquis - Continued</b>		<b>Probe - Continued</b>	
<b>V-8 4.6 L (Non-US) - Continued</b>		<b>V-6 2.5 L - Continued</b>	
Upper; Preferred Hose .....	22122	Idle Pulley - P.S. ....	36229
or	25482	Timing Component Kit; W/32mm Dia. Pulley Pilot .....	☆▶TCKWP214
Upper; Optional Hose .....	≈<21596	or	☆▶TCK214
Lower .....	21927	Cam. Belt .....	☆T214
Heater To Pipe-1 .....	≈<18071	Cam. Idler Pulley - Upper .....	T42010
Pipe-1 To Eng.; Cut at 6" .....	28411	Cam. Idler Pulley - Lower .....	T42009
Heater To Intake Manifold; W/A.C.; W/Auto. Temp. Control .....	≈<19632	Cam. Tensioner Hyd. Assy. ....	T43114
Heater To Valve; W/Auto. Temp. Control .....	19610	Cam. Tensioner Pulley .....	▶T41034
Valve To Intake Manifold; W/Auto. Temp. Control .....	19672	Upper .....	22560
<b>Mustang</b>		Lower - Tee To Rad. ....	≈<20661
<b>V-6 3.8 L</b>		or	25252
Serpentine .....	◇K060984	Lower - Tee To W.P. ....	≈<21532
Tensioner Assy. ....	38127	By Pass .....	≈<21738
Idle Pulley; W/A.C. ....	38022	Heater To Pipe-1 .....	18995
Idle Pulley; W/O A.C. ....	38029	Heater To Pipe-2 .....	18996
Tensioner Pulley .....	38009	Housing To Tee .....	≈<18700
Upper .....	22045	Rad. To Housing .....	≈<28474
or	25307	Intake Manifold To Throttle Body .....	18120
Lower .....	22042	E.G.R. Valve To Eng. ....	18122
or	26612	Throttle Body To E.G.R. Valve; Cut at 6" .....	28407
By Pass .....	≈<18813	<b>Ranger</b>	
Heater To Pipe-1; Re-use existing flow restrictor. ....	19713	<b>4-Cyl. 2.3 L</b>	
Heater To Pipe-2 .....	19032	Serpentine; W/A.C.; W/P.S. ....	◇K060837
Pipe-1 To Intake Manifold; Cut at 6" .....	28412	Serpentine; W/O A.C.; W/P.S. ....	◇K060721
Pipe-2 To Tee .....	≈<18813	Serpentine; W/O A.C.; W/O P.S. ....	◇K060435
<b>V-8 5.0 L</b>		Tensioner Assy. ....	39075
Serpentine; W/Dealer Inst. A.C. ....	◇K060875	Idle Pulley; W/Dealer Inst. A.C. ....	38009
Serpentine; W/Factory Inst. A.C.; Eng. VIN D .....	◇K061045	Idle Pulley; W/Factory Inst. A.C. ....	36153
Serpentine; W/Factory Inst. A.C.; Eng. VIN T .....	◇K061058	Tensioner Pulley .....	38006
Tensioner Assy. ....	38182	Timing Component Kit .....	TCK210
Tensioner Pulley .....	38006	Cam. Belt .....	T210
Idle Pulley .....	38022	Cam. Tensioner Assy. ....	T41005
Upper .....	22150	Upper; Nov. 30, 1993 & Older .....	≈<22047
or	25484	Upper; W/A.C.; Dec. 1, 1993 & Newer .....	≈<22047
Lower; Eng. VIN T .....	22151	Upper; W/O A.C.; Dec. 1, 1993 & Newer .....	22047
By Pass .....	≈<20662	Lower .....	23641
Heater To Pipe-1; W/A.C. ....	19695	or	25480
Heater To Pipe-2; W/A.C. ....	19033	Tee To Thermostat; Cut at 6" .....	28411
Pipe-2 To W.P.; W/A.C. ....	≈<28475	Heater To Tee .....	≈<28470
Heater To Pipe-1; W/O A.C. ....	19622	Heater To W.P. ....	18840
Heater To Pipe-2; W/O A.C. ....	18804	DPFE Hose Kit .....	27079
Pipe-2 To W.P.; W/O A.C. ....	18799	<b>V-6 3.0 L</b>	
<b>Probe</b>		Serpentine; W/A.C. ....	◇K060895
<b>4-Cyl. 2.0 L</b>		Serpentine; W/O A.C. ....	◇K060870
W.P. & Alt. ....	K040360	Tensioner Assy. ....	38114
P.S. & A.C. ....	K050459	Idle Pulley .....	38001
P.S.; W/O A.C. ....	K050405	Tensioner Pulley .....	38006
Timing Component Kit .....	☆TCK228	Upper .....	21960
Cam. Belt .....	☆T228	or	25409
Cam. Idler Pulley .....	T42008	Lower; W/Auto. Trans. ....	22241
Cam. Tensioner Assy. ....	T41091	Lower; W/Man. Trans. ....	22680
Upper .....	20795	or	25804
or	25255	Heater To Thermostat .....	♣18083
Lower .....	22011	Heater To W.P. ....	18965
By Pass .....	≈<28466	DPFE Hose Kit .....	27079
Heater To Pipe-1 .....	18983	<b>V-6 4.0 L</b>	
Heater To Pipe-2 .....	18997	Serpentine; W/A.C. ....	◇K060875
Tee-1 To Throttle Body .....	18119	Serpentine; W/O A.C. ....	◇K060810
Tee-2 To Throttle Body .....	18121	Tensioner Assy. ....	38102
<b>V-6 2.5 L</b>		Idle Pulley .....	38001
Alt.; W/A.C. ....	K050400	Tensioner Pulley .....	38008
Alt.; W/O A.C. ....	K050340	Upper .....	21897
P.S. ....	K040365	or	25384
Idle Pulley - Alt. ....	36228	Lower; W/Auto. Trans. ....	21623
		or	25478

≈<Cut to Fit.

☆Interference Engine Application.

▶Does Not Include Cam. Tensioner Hyd. Assy.

◇See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Ranger - Continued</b>		<b>Super Duty Pickup - Continued</b>	
<b>V-6 4.0 L - Continued</b>		<b>V-8 7.5 L - Continued</b>	
Lower; W/Man. Trans. ....	21736	Tensioner Assy. ....	38140
..... or	25480	Tensioner Pulley .....	38001
Heater To Valve; W/A.C.; Cut at 6" .....	Ⓜ28411	Upper .....	21668
Valve To W.P. ....	✂18906	..... or	25530
Thermostat To Valve .....	✂18840	Lower - Pipe To Rad. ....	21875
Heater To Thermostat; W/O A.C. ....	18840	Lower - Pipe To W.P. ....	21909
Heater To W.P.; W/O A.C. ....	✂18906	By Pass; Cut at 3" .....	28411
DPFE Hose Kit .....	27079	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 36" .....	28411
<b>Super Duty Pickup</b>		Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 12" .....	28408
<b>V-8 7.3 L Diesel</b>		Tee To W.P.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411
Serpentine; W/Ambulance Prep. Pkg.; W/O Turbo .....	✧K061110	Tee To Pipe; W/4-Speed Auto. Trans.; Cut at 14" .....	28409
Serpentine; W/O Ambulance Prep. Pkg.; W/O Turbo .....	✧K061120	Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
Serpentine; W/O Ambulance Prep. Pkg.; Eng. VIN F; W/Turbo .....	✧K071194	Heater To Thermostat; Cut at 46" .....	28411
Serpentine; W/Ambulance Prep. Pkg.; Eng. VIN K; W/Turbo .....	✧K061145	Heater To W.P.; Cut at 48" .....	28411
Serpentine; W/O Ambulance Prep. Pkg.; Eng. VIN K; W/Turbo .....	✧K061120	<b>Taurus</b>	
Accessory Drive; W/Deweze Hyd. Pump .....	K080816	<b>V-6 3.0 L</b>	
Tensioner Assy.; W/O Damper On Tensioner; W/Direct Fuel Inj.; W/O P.T.O. ....	38119	Serpentine; W/A.C.; W/O SHO Eng. ....	✧K060849
Tensioner Assy.; W/O Damper On Tensioner; W/O Direct Fuel Inj. ....	38270	Serpentine; W/O A.C.; W/O SHO Eng. ....	✧K060815
Idler Pulley - Smooth; W/6-Ribbed Belt .....	38015	Alt. & A.C.; W/SHO Eng. ....	K060445
Tensioner Pulley; W/6-Ribbed Belt .....	38005	P.S. & W.P.; W/SHO Eng. ....	K040500
Upper; W/Direct Fuel Inj.; Eng. VIN F .....	✂20584	Tensioner Assy.; W/6-Ribbed Belt; W/O SHO Eng. ....	38114
Upper; W/A.C.; Eng. VIN K, M .....	21721	Tensioner Pulley; W/6-Ribbed Belt; W/O SHO Eng. ....	38006
Upper; W/O A.C.; W/X.C.; W/31" Wide Rad.; Eng. VIN K, M .....	21721	Idler Pulley; W/O SHO Eng. ....	38005
Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad.; Eng. VIN K, M .....	21403	Timing Component Kit; W/SHO Eng. ....	TCK248
Lower; W/Direct Fuel Inj.; Eng. VIN F .....	✂21048	Cam. Belt; W/SHO Eng. ....	T248
Lower; W/A.C.; Eng. VIN K, M .....	21405	Cam. Tensioner Assy. ....	T41205
Lower; W/O A.C.; W/X.C.; W/31" Wide Rad.; Eng. VIN K, M .....	21405	Upper; W/SHO Eng. ....	21976
Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad.; Eng. VIN K, M .....	21395	..... or	25478
Heater To Intake Manifold; W/Direct Fuel Inj.; Eng. VIN F; Cut at 41" .....	28411	Upper; W/O SHO Eng. ....	22923
Heater To Eng.; W/5-Speed Man. Trans.; W/Direct Fuel Inj.; Eng. VIN F; Cut at 52" .....	28411	..... or	25477
Heater To Eng.; W/5-Speed Man. Trans.; Eng. VIN K, M; Cut at 40" .....	28411	Lower; W/O SHO Eng. ....	21933
Heater To Tee; W/4-Speed Auto. Trans.; W/Direct Fuel Inj.; Eng. VIN F; Cut at 29" .....	28411	..... or	25477
Heater To Tee; W/4-Speed Auto. Trans.; Eng. VIN K, M; Cut at 29" .....	28411	Lower; W/SHO Eng. ....	22735
Heater To W.P.; Eng. VIN K, M; Cut at 52" .....	28411	By Pass; W/SHO Eng. ....	18775
Tee To Rad.; W/4-Speed Auto. Trans.; W/Direct Fuel Inj.; Eng. VIN F; Cut at 39" .....	28410	Heater To Pipe-1; W/O SHO Eng. ....	21738
Tee To Rad.; W/4-Speed Auto. Trans.; Eng. VIN K, M; Cut at 34" .....	28410	Tee To W.P.; W/O SHO Eng. ....	20906
Tee To Eng.; W/4-Speed Auto. Trans.; W/Direct Fuel Inj.; Eng. VIN F; Cut at 12" .....	28411	Pipe-1 To Thermostat; W/O SHO Eng. ....	21740
Tee To Intake Manifold; W/4-Speed Auto. Trans.; Eng. VIN K, M; Cut at 11" .....	28411	Heater To Pipe-2; W/O SHO Eng. ....	21738
<b>V-8 7.5 L</b>		Pipe-2 To Tee-1; W/O SHO Eng. ....	21742
Fan, Alt. & A.P.; W/60A. Alt. ....	K060495HD	Pipe-3 To Thermostat; W/O SHO Eng. ....	✂21738
..... or	K060495	Tee-2 To W.P.; W/O SHO Eng. ....	✂20906
Fan, Alt. & A.P.; W/130A. Alt. ....	K060505HD	Heater To Pipe-1; W/SHO Eng. ....	✂18079
..... or	K060505	Pipe-1 To Eng.; W/SHO Eng. ....	18725
Fan, A.C. & P.S. ....	K060685HD	Heater To Pipe-2; W/SHO Eng. ....	✂18774
..... or	K060685	Pipe-2 To Intake Manifold; W/SHO Eng.; Cut at 5" .....	28412
Fan & P.S.; W/O A.C. ....	K060675HD	Thermostat To Throttle Body; W/SHO Eng. ....	✂18020
..... or	K060675	Throttle Body To Pipe; W/SHO Eng. ....	✂18020
Hyd. Pump; W/Deweze Hyd. Pump .....	ⓂA59	Eng. To Pipe; W/SHO Eng. ....	18777
Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755	Valve To Pipe; W/SHO Eng. ....	✂18080
		<b>V-6 3.2 L</b>	
		Serpentine .....	✧K060854
		Cam. Belt .....	T248
		Upper .....	✂21976
		..... or	25477
		Heater To Pipe-1 .....	✂18774
		Pipe-1 To Thermostat; Cut at 6" .....	28412
		Pipe-2 To W.P.; Cut at 4" .....	28412
		<b>V-6 3.8 L</b>	
		Serpentine; W/Police Pkg. ....	✧K061005
		Serpentine; W/O Police Pkg. ....	✧K061010
		Tensioner Assy. ....	38139
		Idler Pulley .....	38023
		Tensioner Pulley .....	38009
		Upper .....	21712
		Lower .....	21735

ⓂTwo Required.

✂Protective Sleeve Required.

✂Cut to Fit.

✧See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Taurus - Continued</b>		<b>Thunderbird - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
By Pass .....	19034	Pipe-1 To Intake Manifold; W/O Supercharger; Cut at 8" ....	28412
Heater To Pipe; W/O Police Pkg. ....	⊗18071	Pipe-3 To W.P.; W/O Supercharger .....	19636
Pipe To W.P. ....	19035	<b>V-8 4.6 L</b>	
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	18762	Serpentine .....	⊕K060980
Heater To Valve; W/Auto. Temp. Control .....	⊗18070	Tensioner Assy. ....	38386
Valve To Intake Manifold; W/Auto. Temp. Control .....	⊗19602	Idler Pulley .....	38006
Heater To Pipe; W/Police Pkg. ....	18785	Tensioner Pulley .....	38006
<b>Tempo</b>		Upper .....	22044
<b>4-Cyl. 2.3 L</b>		or	25484
Serpentine .....	⊕K050855	Lower .....	22149
Tensioner Assy. ....	38168	Heater To Pipe-2 .....	19691
Idler Pulley; W/A.C. ....	38032	Pipe To W.P.; Cut at 6" .....	28411
Tensioner Pulley .....	38032	<b>1993</b>	
Upper .....	⊗21394	<b>Aerostar</b>	
Lower .....	22667	<b>V-6 3.0 L</b>	
By Pass .....	20618	Fan, Alt. & A.C. ....	⊕K060642
Heater To Pipe-1 .....	19684	Fan & Alt.; W/O A.C. ....	⊕K060450
Pipe-1 To Eng. ....	20618	Fan & P.S. ....	⊕K040460
Heater To W.P. ....	19630	Idler Pulley; W/76mm Dia. Pulley .....	38015
<b>V-6 3.0 L</b>		Idler Pulley; W/100mm Dia. Pulley .....	38002
Serpentine .....	⊕K060705	Idler Pulley; P.S. Brkt. W/Curved Adjmt. Slot .....	38049
W.P. ....	K040292	Upper .....	21834
Tensioner Pulley; W/6-Ribbed Belt .....	38006	or	25311
Upper .....	22010	Lower .....	21673
or	25305	or	25480
Lower - Pipe To Rad. ....	⊗21268	Heater To Pipe; W/A.C. ....	⊗18080
Lower - Pipe To W.P. ....	⊗20065	Heater To Thermostat; W/Aux. Heater .....	⊗21817
Heater To Eng. ....	19685	Heater To W.P.; W/Aux. Heater .....	21818
Heater To Pipe-2; W/Auto. Trans. ....	19694	Heater To Thermostat; W/A.C.; W/O Aux. Heater .....	⊗18084
Heater To Pipe-2; W/Man. Trans. ....	19641	Heater To W.P.; W/A.C.; W/O Aux. Heater .....	19663
W.P. To Pipe .....	⊗20065	Connector - Heater To W.P.; W/O Aux. Heater .....	28501
<b>Thunderbird</b>		Tee To Thermostat; W/O Aux. Heater .....	⊗18082
<b>V-6 3.8 L</b>		Tee To W.P.; W/O Aux. Heater .....	18965
Serpentine; W/Supercharger .....	⊕K080897	Aux. Heater To Pipe; Cut at 16" .....	Ⓢ28411
Serpentine; W/O Supercharger .....	⊕K060984	<b>V-6 4.0 L</b>	
J.S.; W/Supercharger .....	K070425	Serpentine; W/A.C. ....	⊕K060868
J.S. To Supercharger .....	K080392	Serpentine; W/O A.C. ....	⊕K060806
Tensioner Assy.; W/O Supercharger .....	38127	Tensioner Assy. ....	38134
Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/70mm Dia. Pulley .....	38297	Idler Pulley .....	38002
Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/76.2mm Dia. Pulley .....	38299	Tensioner Pulley .....	38002
Tensioner Assy.; W/Supercharger; Attaches To Alt. Mounting Bracket .....	38298	Upper .....	25384
Idler Pulley; W/O Supercharger .....	38007	or	22681
Tensioner Pulley; W/Supercharger .....	38023	Lower .....	20511
Tensioner Pulley - Grooved; W/O Supercharger .....	38009	or	25478
Tensioner Pulley - Smooth; W/O Supercharger .....	38006	Heater To Intake Manifold; W/O Aux. Heater .....	⊗18084
Upper; W/Supercharger .....	⊗21589	Heater To W.P.; W/O Aux. Heater .....	⊗18084
or	25253	Pipe-2 To Pipe-3; W/Aux. Heater; Cut at 6" .....	28411
Upper; W/O Supercharger .....	22117	Pipe-3 To Aux. Heater; Cut at 21" .....	28411
or	25305	Aux. Heater To Pipe-4; Cut at 21" .....	28411
Lower; W/Supercharger .....	21857	Pipe-4 To Pipe-5; W/Aux. Heater .....	⊗28469
or	25528	Pipe-5 To Tee; W/Aux. Heater; Cut at 6" .....	28411
Lower; W/O Supercharger .....	⊗20603	Tee To Valve; W/Aux. Heater; Cut at 6" .....	28411
or	25530	<b>Bronco</b>	
By Pass; W/Supercharger .....	18925	<b>V-8 5.0 L</b>	
By Pass; W/O Supercharger .....	⊗18813	Serpentine .....	⊕K060988
Pipe-1 To Intake Manifold; W/Supercharger .....	⊗28474	Tensioner Assy. ....	38123
Heater To Pipe-1; W/Supercharger .....	19687	Idler Pulley; W/60A. Alt. ....	38007
Heater To Pipe-1; W/O Supercharger .....	19628	Idler Pulley; W/Factory Inst. A.C. ....	38015
Heater To Pipe-2; W/O Supercharger .....	19692	Tensioner Pulley .....	38006
Intake Manifold To Pipe-2; W/O Supercharger .....	⊗28475	Upper .....	21631
		Lower .....	21216
		By Pass .....	⊗20662
		Heater To Eng.; Cut at 34" .....	28411

⊗Cut to Fit.  
ⓈTwo Required.

⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>E Series Van - Continued</b>		<b>Escort</b>	
<b>V-8 5.8 L - Continued</b>		<b>4-Cyl. 1.8 L</b>	
Tee To Intake Manifold; W/4-Speed Auto. Trans. ....	≈18030	W.P. & Alt. ....	9360
Pipe-4 To Rad.; Cut at 12" .....	28409	A.C. & P.S. ....	K040395
Heater To Thermostat; W/O Aux. Heater .....	18990	P.S.; W/O A.C. ....	K040355
DPFE Hose Kit .....	27079	Timing Component Kit .....	TCK179
<b>V-8 7.3 L Diesel</b>		Cam. Belt .....	T179
Serpentine; W/O Ambulance Prep. Pkg. ....	◇K061110	Cam. Idler Pulley .....	T42005
Serpentine; W/Ambulance Prep. Pkg.; W/Damper On Tensioner .....	◇K061145	Cam. Tensioner Assy. ....	T41031
Serpentine; W/Ambulance Prep. Pkg.; W/O Damper On Tensioner .....	◇K061140HD	Upper .....	≈21439
..... or	◇K061140	..... or	25253
Tensioner Assy.; W/Visible Spring Design .....	38123	Lower .....	20941
Tensioner Assy.; W/Enclosed Spring Design .....	38270	..... or	25251
Idler Pulley .....	38015	By Pass; Cut at 18" .....	28411
Tensioner Pulley; For Tensioner Pulley W/Enclosed Spring Design .....	38005	Heater To Eng. ....	18779
Tensioner Pulley; For Tensioner Pulley W/Visible Spring Design .....	38006	Heater To Pipe .....	18778
Upper .....	≈21944	Thermostat To Throttle Body; Cut at 6" .....	28409
..... or	26505	Throttle Body To Pipe; Cut at 14" .....	28409
Lower .....	20523	<b>4-Cyl. 1.9 L</b>	
Heater To W.P.; W/O Aux. Heater .....	≈18844	Serpentine; W/A.C.; W/P.S. ....	◇K060535
Heater To Tee; W/O Aux. Heater; Cut at 24" .....	28411	Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	◇K060547
Tee To Eng.; W/O Aux. Heater; Cut at 24" .....	28411	Serpentine; W/O A.C.; W/P.S. ....	◇K060490
Tee To Pipe-1; W/O Aux. Heater .....	≈28467	Serpentine; W/O A.C.; W/O P.S. ....	◇K060480
Pipe-1 To Rad.; W/O Aux. Heater; Cut at 12" .....	28411	Tensioner Assy. ....	38129
Tee-2 To Thermostat; W/4-Speed Auto. Trans.; W/Aux. Heater .....	≈18703	Tensioner Pulley .....	38001
Tee-1 To Tee-3 .....	18785	Timing Component Kit .....	▶TCKWP194
Tee-3 To Eng.; Cut at 24" .....	28411	..... or	TCK194
Tee-3 To Pipe-1 .....	≈28467	Cam. Belt .....	T194
Pipe-3 To Rad.; Cut at 12" .....	28411	Cam. Tensioner Assy. ....	T41007
Heater To Tee-1; W/Aux. Heater .....	≈28467	Upper .....	21514
Heater To Tee-2; W/Aux. Heater .....	≈28467	Lower .....	21922
Pipe To Aux. Heater; Cut at 33" .....	②28411	By Pass; Cut at 3" .....	28412
<b>V-8 7.5 L</b>		Heater To Pipe-1 .....	18723
Fan, Alt. & A.P.; W/60A. Alt. ....	K060495	Intake Manifold To Pipe-1; Cut at 3" .....	28412
Fan, Alt. & A.P.; W/100A. Alt. ....	K060505HD	Heater To W.P. ....	18763
..... or	K060505	<b>Explorer</b>	
Fan, A.C. & P.S. ....	K060675	<b>V-6 4.0 L</b>	
Fan & P.S.; W/O A.C. ....	K060675	Serpentine; W/A.C. ....	◇K060870
Hyd. Pump; W/Deweze Hyd. Pump .....	②A59	Serpentine; W/O A.C. ....	◇K060806
Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755	Tensioner Assy. ....	38102
Tensioner Assy. - P.S. ....	38140	Idler Pulley .....	38002
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Tensioner Pulley .....	38008
Tensioner Pulley .....	38001	Upper .....	21897
Upper .....	22533	..... or	25384
Lower - Pipe To Rad. ....	≈21064	Lower; W/Auto. Trans. ....	21623
..... or	26502	..... or	25478
Lower - Pipe To W.P. ....	21909	Lower; W/Man. Trans. ....	21736
By Pass; Cut at 3" .....	28411	..... or	25480
Heater To W.P.; W/O Aux. Heater; Cut at 33" .....	28411	Heater To W.P. ....	18906
Heater To Tee-3; W/O Aux. Heater .....	≈28470	Heater To Thermostat .....	18840
Heater To Tee-1; W/Aux. Heater .....	≈28467	<b>F Series Pickup</b>	
Heater To Tee-2; W/Aux. Heater .....	≈28467	<b>6-Cyl. 4.9 L</b>	
Tee-1 To W.P.; W/Aux. Heater; Cut at 33" .....	28411	Serpentine; W/A.C. ....	◇K060980
Tee-2 To Tee-3; W/Aux. Heater; Cut at 16" .....	28411	Serpentine; W/O A.C. ....	◇K060970
Tee-3 To Intake Manifold; Cut at 18" .....	28409	Tensioner Assy. ....	38131
Tee-3 To Pipe-3; W/Aux. Heater; Cut at 6" .....	28411	Tensioner Pulley .....	38022
Tee-3 To Pipe-4; W/Aux. Heater; Cut at 6" .....	28411	Idler Pulley; W/Factory Inst. A.C. ....	38012
Pipe-4 To Rad.; W/Aux. Heater; Cut at 12" .....	28411	Upper .....	22417
Tee To Aux. Heater; Cut at 33" .....	②28411	Lower; W/Factory Inst. A.C. ....	20609
Aux. Heater Pipe To Pipe; Cut at 33" .....	②28411	Lower; W/Dealer Inst. A.C. ....	21236
		..... or	26505
		Heater To Eng.; W/4-Speed Auto. Trans. ....	≈18084
		Heater To Thermostat; W/5-Speed Man. Trans. ....	18767
		Heater To W.P.; W/5-Speed Man. Trans. ....	18767
		Heater To Tee; W/4-Speed Auto. Trans.; Cut at 28" .....	28411
		Tee To Thermostat; W/4-Speed Auto. Trans. ....	≈18082

◇See Micro-V Belt Routing Guide.  
②Two Required.

≈Cut to Fit.  
▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>6-Cyl. 4.9 L - Continued</b>		<b>V-8 7.3 L Diesel - Continued</b>	
Rad. To Tee; W/4-Speed Auto. Trans.; Cut at 14" .....	28411	Lower; W/A.C. ....	21405
<b>V-8 5.0 L</b>		Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405
Serpentine .....	◇K060988	Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395
Tensioner Assy. ....	38123	Heater To W.P.; Cut at 48" .....	28411
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 29" .....	28411
Idler Pulley; W/60A. Alt. ....	38007	Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 34" .....	28410
Idler Pulley; W/Factory Inst. A.C. ....	38015	Tee To Intake Manifold; W/4-Speed Auto. Trans.; Cut at 11" .....	28411
Tensioner Pulley .....	38006	Heater To Eng.; W/5-Speed Man. Trans.; Cut at 38" .....	28411
Upper .....	21631	<b>V-8 7.5 L</b>	
Lower .....	21216	Fan, Alt. & A.P.; W/60A. Alt. ....	K060495
By Pass .....	≡20662	Fan, Alt. & A.P.; W/130A. Alt. ....	K060505HD
Heater To Eng.; Cut at 33" .....	28411	or	K060505
Heater To Tee; Cut at 32" .....	28411	Fan, A.C. & P.S. ....	K060685HD
Heater To Pipe-1; Cut at 33" .....	28411	or	K060685
Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	◇28411	Fan & P.S.; W/O A.C. ....	K060675
Heater To Thermostat; Cut at 48" .....	28412	Hyd. Pump; W/Deweze Hyd. Pump .....	②A59
Pipe-1 To W.P.; W/4-Speed Auto. Trans.; Cut at 5" .....	28411	Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755
Tee To W.P.; Cut at 5" .....	28411	Tensioner Assy. ....	38140
Tee To Intake Manifold .....	≡18020	Tensioner Pulley .....	38001
Intake Manifold To Pipe-3; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	Upper .....	21668
Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	or	25530
Pipe To Thermostat; Cut at 8" .....	28409	Lower - Pipe To Rad. ....	21875
DPFE Hose Kit .....	27079	Lower - Pipe To W.P. ....	21909
<b>V-8 5.8 L</b>		By Pass; Cut at 3" .....	28411
Serpentine; Over 8500 G.V.W. ....	◇K060935	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 36" .....	28411
Serpentine; Under 8500 G.V.W. ....	◇K061020	Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 12" .....	28408
Tensioner Assy. ....	38123	Tee To W.P.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Tee To Pipe; W/4-Speed Auto. Trans.; Cut at 14" .....	28411
Idler Pulley; W/60A. Alt. ....	38007	Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
Idler Pulley; W/Factory Inst. A.C. ....	38006	Heater To Thermostat; Cut at 46" .....	28411
Tensioner Pulley .....	38006	Heater To W.P.; Cut at 48" .....	28411
Upper .....	21631	<b>Festiva</b>	
Lower; W/SVT Pkg. ....	22541	<b>4-Cyl. 1.3 L</b>	
Lower; W/O SVT Pkg. ....	21216	W.P. & Alt. ....	7350
Lower - Oil Cooler Adapter; W/SVT Pkg. ....	22402	P.S. & A.C. ....	K040372
Lower - Oil Cooler Adapter; W/O SVT Pkg. ....	22401	P.S.; W/O A.C. ....	9319
By Pass .....	20662	A.C.; W/O P.S.; W/Factory Inst. A.C. ....	9350
Heater To Eng.; Cut at 33" .....	28411	A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	9341
Heater To Tee; Cut at 32" .....	28411	Idler Pulley; W/Dealer Inst. A.C. ....	38037
Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	◇28411	Idler Pulley; W/Factory Inst. A.C. ....	38036
Heater To Thermostat; Cut at 48" .....	28412	Timing Component Kit .....	TCK185
Tee To W.P.; Cut at 5" .....	28411	Cam. Belt .....	T185
Tee To Intake Manifold .....	≡18020	Cam. Tensioner Assy. ....	T41030
Intake Manifold To Pipe-3; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	Upper .....	≡21008
Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	or	25152
Pipe To Thermostat; Cut at 8" .....	28409	Lower .....	21700
<b>V-8 7.3 L Diesel</b>		By Pass .....	≡28407
Serpentine; W/Leece Neville Alt. ....	◇K061130	Heater To Eng.; W/Man. Trans. ....	18710
Serpentine; W/O Leece Neville Alt. ....	◇K061110	Heater To Pipe; W/Man. Trans. ....	18735
Serpentine; W/Ambulance Prep. Pkg.; W/Damper On Tensioner .....	◇K061145	Pipe To Intake Manifold; Cut at 10" .....	28407
Serpentine; W/Ambulance Prep. Pkg.; W/O Damper On Tensioner .....	◇K061140HD	Pipe To Throttle Body; Cut at 16" .....	28407
or	◇K061140	<b>Grand Marquis</b>	
Tensioner Assy.; W/Visible Spring Design .....	38123	<b>V-8 4.6 L (Non-US)</b>	
Tensioner Assy.; W/Enclosed Spring Design .....	38270	Serpentine .....	◇K060980
Tensioner Pulley; For Tensioner Pulley W/Visible Spring Design .....	38006	Tensioner Assy. ....	38386
Idler Pulley - Smooth .....	38015	Idler Pulley .....	38006
Tensioner Pulley; For Tensioner Pulley W/Enclosed Spring Design .....	38005	Tensioner Pulley .....	38006
Upper; W/A.C. ....	21721	Upper; Preferred Hose .....	22122
Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721	or	25482
Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403	Upper; Optional Hose .....	≡21596
		Lower .....	21927
		Heater To Pipe-1 .....	≡18071
		Pipe-1 To Eng.; Cut at 6" .....	28411

◇See Micro-V Belt Routing Guide.  
 ◇Protective Sleeve Required.

≡Cut to Fit.  
 ②Two Required.

Passenger Cars & Light Trucks (2000 & Older)





**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Super Duty Pickup</b>		<b>Taurus - Continued</b>	
<b>V-8 7.3 L Diesel</b>		<b>V-6 3.0 L - Continued</b>	
Serpentine; W/O Ambulance Prep. Pkg. ....	◇K061110	Upper; W/O SHO Eng. ....	22923
Serpentine; W/Ambulance Prep. Pkg.; W/Damper On		.....	or
Tensioner .....	◇K061145	Lower; W/O SHO Eng. ....	25477
Serpentine; W/Ambulance Prep. Pkg.; W/O Damper On		.....	21933
Tensioner .....	◇K061140HD	.....	or
.....	or	Lower; W/SHO Eng. ....	25477
Tensioner Assy.; W/Visible Spring Design .....	◇K061140	.....	22735
.....	38123	By Pass; W/SHO Eng. ....	18775
Tensioner Assy.; W/Enclosed Spring Design .....	38270	By Pass; W/O SHO Eng. ....	≈<21738
Tensioner Pulley; For Tensioner Pulley W/Visible Spring		Heater To Pipe-1; W/O SHO Eng. ....	21738
Design .....	38006	Pipe-1 To Thermostat; W/O SHO Eng. ....	21740
Idle Pulley - Smooth .....	38015	Heater To Pipe-2; W/O SHO Eng. ....	21738
Tensioner Pulley; For Tensioner Pulley W/Enclosed Spring		Pipe-2 To Tee-1; W/O SHO Eng. ....	21742
Design .....	38005	Pipe-3 To Thermostat; W/O SHO Eng. ....	≈<21738
Upper; W/A.C. ....	21721	Tee To W.P.; W/O SHO Eng. ....	20906
Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721	Heater To Pipe-1; W/SHO Eng. ....	≈<18079
Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403	Pipe-1 To Eng.; W/SHO Eng. ....	18725
Lower; W/A.C. ....	21405	Heater To Pipe-2; W/SHO Eng. ....	≈<18774
Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405	Pipe-2 To Intake Manifold; W/SHO Eng.; Cut at 5" .....	28412
Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395	Thermostat To Throttle Body; W/SHO Eng. ....	≈<18020
Heater To W.P.; Cut at 48" .....	28411	Throttle Body To Pipe; W/SHO Eng. ....	≈<18020
Heater To Tee; W/4-Speed Auto. Trans.; Cut at 29" .....	28411	Eng. To Pipe; W/SHO Eng. ....	18777
Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 34" .....	28410	Valve To Pipe; W/SHO Eng. ....	≈<18080
Tee To Intake Manifold; W/4-Speed Auto. Trans.; Cut at			
11" .....	28411	<b>V-6 3.2 L</b>	
Heater To Eng.; W/5-Speed Man. Trans.; Cut at 38" .....	28411	Serpentine .....	◇K060854
		Cam. Belt .....	T248
		Upper .....	≈<21976
		.....	or
		Heater To Pipe-1 .....	25477
<b>V-8 7.5 L</b>		Pipe-1 To Thermostat; Cut at 6" .....	≈<18774
Fan, Alt. & A.P.; W/60A. Alt. ....	K060495HD	Pipe-2 To W.P.; Cut at 4" .....	28412
.....	K060495		28412
.....	K060505HD		
.....	K060505	<b>V-6 3.8 L</b>	
.....	K060685HD	Serpentine .....	◇K061010
.....	K060685	Tensioner Assy. ....	38139
.....	K060675HD	Idle Pulley .....	38023
.....	K060675	Tensioner Pulley .....	38009
.....	②A59	Upper .....	21712
Hyd. Pump; W/Deweze Hyd. Pump .....	K060755	Lower .....	21735
Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	38140	By Pass .....	18896
Tensioner Assy. ....	38001	Heater To Intake Manifold; W/A.C.; W/O Auto. Temp.	
Tensioner Pulley .....	21668	Control .....	18762
Upper .....	25530	Heater To Valve; W/Auto. Temp. Control .....	≈<18070
.....	21875	Heater To Pipe; W/Police Pkg. ....	18785
Lower - Pipe To Rad. ....	21909	Heater To Pipe; W/O Police Pkg. ....	≈<18071
Lower - Pipe To W.P. ....	28411	Valve To Intake Manifold; W/Auto. Temp. Control .....	≈<19602
By Pass; Cut at 3" .....	28411	Pipe To W.P. ....	≈<18079
Heater To Tee; W/4-Speed Auto. Trans.; Cut at 36" .....	28411		
Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 12" .....	28408	<b>Tempo</b>	
Tee To W.P.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411	<b>4-Cyl. 2.3 L</b>	
Tee To Pipe; W/4-Speed Auto. Trans.; Cut at 14" .....	28411	Serpentine .....	◇K050855
Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Tensioner Assy. ....	38168
Heater To Thermostat; Cut at 46" .....	28411	Idle Pulley; W/A.C. ....	38032
Heater To W.P.; Cut at 48" .....	28411	Tensioner Pulley .....	38032
		Upper .....	≈<21394
		Lower .....	22667
		Heater To Pipe-1 .....	19684
		Pipe-1 To Eng. ....	20618
		Heater To W.P. ....	19630
		<b>V-6 3.0 L</b>	
		Serpentine .....	◇K060705
<b>Taurus</b>		W.P. ....	K040292
<b>V-6 3.0 L</b>		Idle Pulley; W/6-Ribbed Belt .....	38005
Serpentine; W/A.C.; W/O SHO Eng. ....	◇K060849	Tensioner Pulley; W/6-Ribbed Belt .....	38006
Serpentine; W/O A.C.; W/O SHO Eng. ....	◇K060815	Upper .....	22010
Alt. & A.C.; W/SHO Eng. ....	K060445	.....	or
P.S. & W.P.; W/SHO Eng. ....	K040500	Lower - Pipe To Rad. ....	≈<21268
Tensioner Assy.; W/6-Ribbed Belt; W/O SHO Eng. ....	38114	Lower - Pipe To W.P. ....	≈<20065
Tensioner Pulley; W/O SHO Eng. ....	38006	Heater To Eng. ....	19685
Idle Pulley; W/6-Ribbed Belt; W/O SHO Eng. ....	38005		
Timing Component Kit; W/SHO Eng. ....	TCK248		
Cam. Belt; W/SHO Eng. ....	T248		
Cam. Tensioner Assy. ....	T41205		
Upper; W/SHO Eng. ....	21976		
.....	25478		

◇See Micro-V Belt Routing Guide.

≈<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1993 - Continued</b>		<b>1992 - Continued</b>	
<b>Tempo - Continued</b>		<b>Aerostar - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Heater To Pipe; W/Auto. Trans. ....	19694	Heater To W.P.; W/O Aux. Heater .....	19663
Heater To Pipe; W/Man. Trans. ....	19641	Connector - Heater To W.P.; W/O Aux. Heater .....	28500
<b>Thunderbird</b>		Tee To Thermostat; W/O Aux. Heater .....	②18082
<b>V-6 3.8 L</b>		Tee To W.P.; W/O Aux. Heater .....	18965
Serpentine; W/Supercharger .....	↔K080897	Aux. Heater To Pipe; Cut at 16" .....	②28411
Serpentine; W/O Supercharger .....	↔K060988	<b>V-6 4.0 L</b>	
J.S.; W/Supercharger .....	K070425	Serpentine; W/A.C. ....	↔K060870
J.S. To Supercharger .....	K080392	Serpentine; W/O A.C. ....	↔K060806
Tensioner Assy.; W/O Supercharger .....	38127	Tensioner Assy. ....	38134
Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/70mm Dia. Pulley .....	38297	Idler Pulley .....	38002
Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/76.2mm Dia. Pulley .....	38299	Tensioner Pulley .....	38002
Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket .....	38298	Upper .....	25384
Idler Pulley; W/O Supercharger .....	38007	or	22681
Tensioner Pulley; W/Supercharger .....	38023	Lower .....	②20511
Tensioner Pulley - Grooved; W/O Supercharger .....	38009	or	25478
Tensioner Pulley - Smooth; W/O Supercharger .....	38006	Heater To Intake Manifold; W/O Aux. Heater .....	②18084
Upper; W/Supercharger .....	②21589	Heater To W.P.; W/O Aux. Heater .....	②18084
or	25253	Pipe-2 To Pipe-3; W/Aux. Heater; Cut at 6" .....	28411
Upper; W/O Supercharger .....	22409	Pipe-3 To Aux. Heater; Cut at 21" .....	28411
or	25254	Aux. Heater To Pipe-4; Cut at 21" .....	28411
Lower; W/Supercharger .....	21857	Pipe-4 To Pipe-5; W/Aux. Heater .....	②28469
or	25528	Pipe-5 To Tee; W/Aux. Heater; Cut at 6" .....	28411
Lower; W/O Supercharger .....	②20603	Tee To Valve; W/Aux. Heater; Cut at 6" .....	28411
or	25530	<b>Bronco</b>	
By Pass; W/Supercharger .....	18925	<b>6-Cyl. 4.9 L</b>	
By Pass; W/O Supercharger .....	18798	Serpentine; W/A.C. ....	↔K060980
Pipe-1 To Intake Manifold; W/Supercharger .....	②28474	Serpentine; W/O A.C. ....	↔K060970
Heater To Pipe-1; W/Supercharger .....	19687	Tensioner Assy. ....	38131
Heater To Pipe-1; W/O Supercharger .....	19628	Tensioner Pulley .....	38022
Heater To Pipe-2; W/O Supercharger .....	19639	Upper .....	22417
Intake Manifold To Pipe-2; W/O Supercharger .....	②28475	Lower .....	21236
Pipe-1 To Intake Manifold; W/O Supercharger; Cut at 8" ....	28412	or	26505
Pipe-3 To W.P.; W/O Supercharger .....	19636	Heater To Eng.; W/4-Speed Auto. Trans. ....	②18084
<b>V-8 5.0 L</b>		Heater To Thermostat; W/5-Speed Man. Trans. ....	18767
Serpentine .....	↔K061080	Heater To W.P.; W/5-Speed Man. Trans. ....	18767
Upper .....	22612	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 28" .....	28411
Lower .....	21178	Tee To Thermostat; W/4-Speed Auto. Trans.; Cut at 14" ....	28411
or	25530	Rad. To Tee; W/4-Speed Auto. Trans.; Cut at 19" .....	28409
By Pass .....	②20662	<b>V-8 5.0 L</b>	
Heater To Pipe-1 .....	21950	Serpentine .....	↔K060910
Heater To Pipe-2 .....	19625	Tensioner Assy. ....	38115
Pipe-2 To W.P. ....	②28475	Idler Pulley; W/Dealer Inst. A.C. ....	38038
<b>1992</b>		Idler Pulley; W/60A. Alt. ....	38007
<b>Aerostar</b>		Idler Pulley; W/Factory Inst. A.C. ....	38015
<b>V-6 3.0 L</b>		Tensioner Pulley .....	38001
Alt. & A.C.; W/Dealer Inst. A.C. ....	↔K060505	Upper .....	21631
Fan, Alt. & A.C. ....	↔K060642	Lower .....	21216
Fan & Alt.; W/O A.C. ....	K060445	By Pass .....	②20662
Fan & P.S. ....	↔K040460	Heater To Eng.; Cut at 34" .....	28411
Idler Pulley; W/76mm Dia. Pulley .....	38015	Heater To Tee; Cut at 32" .....	28411
Idler Pulley; W/100mm Dia. Pulley .....	38002	Heater To Pipe-1; Cut at 33" .....	28411
Idler Pulley; P.S. Brkt. W/Curved Adjmt. Slot .....	38049	Heater To Thermostat; Cut at 48" .....	28412
Upper .....	21834	Pipe-1 To W.P.; W/3-Speed Auto. Trans.; Cut at 5" .....	28411
or	25311	Tee To Intake Manifold .....	②18020
Lower .....	21673	Tee To W.P.; W/Calif. Emission System .....	18799
or	25480	Intake Manifold To Pipe-3; W/4-Speed Auto. Trans.; Cut at 18" .....	28409
Heater To Pipe; W/A.C. ....	②18080	Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
Heater To Thermostat; W/Aux. Heater .....	21817	Pipe To Thermostat; Cut at 8" .....	28409
Heater To Thermostat; W/O A.C. ....	②18084	<b>V-8 5.8 L</b>	
Heater To W.P.; W/Aux. Heater .....	21818	Serpentine .....	↔K060935
<b>1992</b>		Tensioner Assy. ....	38115
<b>Aerostar</b>		Idler Pulley; W/Dealer Inst. A.C. ....	38038
<b>V-6 3.0 L</b>		Idler Pulley; W/60A. Alt. ....	38007
Alt. & A.C.; W/Dealer Inst. A.C. ....	↔K060505	Idler Pulley; W/Factory Inst. A.C. ....	38006
Fan, Alt. & A.C. ....	↔K060642	<b>See Micro-V Belt Routing Guide.</b>	
Fan & Alt.; W/O A.C. ....	K060445	<b>②Two Required.</b>	
Fan & P.S. ....	↔K040460	<b>②Cut to Fit.</b>	
Idler Pulley; W/76mm Dia. Pulley .....	38015		
Idler Pulley; W/100mm Dia. Pulley .....	38002		
Idler Pulley; P.S. Brkt. W/Curved Adjmt. Slot .....	38049		
Upper .....	21834		
or	25311		
Lower .....	21673		
or	25480		
Heater To Pipe; W/A.C. ....	②18080		
Heater To Thermostat; W/Aux. Heater .....	21817		
Heater To Thermostat; W/O A.C. ....	②18084		
Heater To W.P.; W/Aux. Heater .....	21818		

 Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Bronco - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-8 5.8 L - Continued</b>		<b>6-Cyl. 4.9 L - Continued</b>	
Tensioner Pulley .....	38001	Tee-3 To Pipe-2; W/4-Speed Auto. Trans.; W/A.C.; W/Aux. Heater .....	⊖<18050
Upper .....	21631	Heater To Tee-1; W/Aux. Heater .....	♣<28467
Lower; W/O Oil Cooler .....	⊖<21216	Pipe To Aux. Heater Pipe; Cut at 19" .....	Ⓣ28411
Lower; W/Eng. Oil Cooler .....	22541	Aux. Heater Pipe To Aux. Heater; Cut at 33" .....	Ⓣ28411
Lower - Oil Cooler Adapter .....	22402		
By Pass .....	20662	<b>V-8 5.0 L</b>	
Heater To Eng.; Cut at 38" .....	28411	Serpentine .....	⊖<K060919
Heater To Tee; Cut at 32" .....	28411	Tensioner Assy. ....	38115
Heater To Thermostat; Cut at 48" .....	28412	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Tee To W.P. ....	18830	Idler Pulley; W/60A. Alt. ....	38007
Tee To Intake Manifold .....	⊖<18020	Idler Pulley; W/Factory Inst. A.C. ....	38006
Intake Manifold To Pipe-3; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	Tensioner Pulley .....	38001
Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Upper .....	21612
Pipe To Thermostat .....	⊖<18070	Lower .....	20046
			26611
		By Pass .....	⊖<20662
<b>Crown Victoria</b>		Heater To Intake Manifold .....	⊖<18030
<b>V-8 4.6 L</b>		Heater To Eng.; W/A.C. ....	18821
Serpentine; W/86 3/8" Belt O.C. ....	⊖<K070855	Heater To Tee; W/O Aux. Heater; W/4-Speed Auto. Trans. .	18769
Serpentine; W/98 5/8" Belt O.C. ....	⊖<K070976	Tee To W.P.; W/O Aux. Heater; W/4-Speed Auto. Trans. ...	♣<18703
Tensioner Assy.; Jun. 24, 1992 & Newer .....	38386	Tee To Intake Manifold; W/O Aux. Heater .....	⊖<18030
Idler Pulley .....	38006	Heater To W.P.; W/Aux. Heater; W/A.C. ....	18821
Tensioner Pulley .....	38006	Pipe-2 To Thermostat; Cut at 8" .....	28409
Upper; Preferred Hose .....	22122	Tee To W.P.; W/Calif. Emission System .....	18799
	or		
	25482	<b>V-8 5.8 L</b>	
Upper; Optional Hose .....	⊖<21596	Serpentine .....	⊖<K060947
Lower .....	21927	Tensioner Assy. ....	38115
Heater To Pipe-1 .....	⊖<18071	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Pipe-1 To W.P.; Cut at 6" .....	28411	Idler Pulley; W/60A. Alt. ....	38007
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	⊖<19632	Idler Pulley; W/Factory Inst. A.C. ....	38006
Heater To Valve; W/Auto. Temp. Control .....	19610	Tensioner Pulley .....	38001
Valve To Intake Manifold; W/Auto. Temp. Control .....	19672	Upper .....	21612
		Lower .....	20046
			26611
		By Pass .....	20662
<b>E Series Van</b>		Heater To Intake Manifold .....	⊖<18030
<b>6-Cyl. 4.9 L</b>		Heater To W.P.; W/Aux. Heater; Cut at 17" .....	28411
Serpentine; W/A.C. ....	⊖<K061010	Heater To Tee; W/O Aux. Heater; W/4-Speed Auto. Trans.; Cut at 28" .....	28411
Serpentine; W/O A.C.; W/95A. Alt. ....	⊖<K060984	Tee To W.P.; W/O Aux. Heater; W/4-Speed Auto. Trans. ...	♣<18703
Serpentine; W/O A.C.; W/130A. Alt. ....	⊖<K060990HD	Tee To Intake Manifold; W/O Aux. Heater .....	⊖<18020
	or	Pipe-2 To Thermostat; Cut at 8" .....	28409
	⊖<K060990	Tee To W.P.; W/Aux. Heater .....	18830
Tensioner Assy. ....	38131		
Tensioner Pulley .....	38022	<b>V-8 7.3 L Diesel</b>	
Idler Pulley; W/Factory Inst. A.C. ....	38012	Serpentine; W/O Ambulance Prep. Pkg. ....	⊖<K061110
Upper .....	⊖<20355	Serpentine; W/Ambulance Prep. Pkg.; W/Damper On Tensioner .....	⊖<K061145
	25477	Serpentine; W/Ambulance Prep. Pkg.; W/O Damper On Tensioner .....	⊖<K061140HD
Lower .....	⊖<20608		or
Heater To Thermostat; W/O Aux. Heater; W/3-Speed Auto. Trans. ....	⊖<18082	Fan & Alt.; W/O Ambulance Prep. Pkg. ....	9580
Heater To W.P.; W/O Aux. Heater; W/3-Speed Auto. Trans.; Cut at 16" .....	28411	Fan & Alt.; W/Ambulance Prep. Pkg.; Preferred Belt .....	5726
Heater To Tee; W/O Aux. Heater; W/4-Speed Auto. Trans.; Cut at 28" .....	28411	Fan & Alt.; W/Ambulance Prep. Pkg.; Optional Belt .....	9570HD
Heater To W.P.; W/O Aux. Heater; W/4-Speed Auto. Trans.; Cut at 19" .....	28411		or
Tee To Thermostat; W/4-Speed Auto. Trans.; W/O Aux. Heater; Cut at 12" .....	28411	Fan & P.S. ....	9570
Tee To Pipe-2; W/4-Speed Auto. Trans.; W/O Aux. Heater .	⊖<18050		or
Pipe-2 To Pipe-3; W/4-Speed Auto. Trans.; Cut at 24" .....	28410	Fan & A.C. ....	9580
Heater To Tee-2; W/Aux. Heater .....	⊖<28467		or
Tee To Thermostat; W/Aux. Heater; W/3-Speed Auto. Trans. ....	18786	Alt. To V.P.; W/A.C. ....	9630HD
Tee-2 To W.P.; W/Aux. Heater; Cut at 19" .....	28411	Fan & V.P.; W/O A.C. ....	7320
Tee-1 To Tee-3; W/Aux. Heater; W/4-Speed Auto. Trans.; W/A.C.; Cut at 12" .....	28411		or
Tee-3 To Thermostat; W/Aux. Heater; W/4-Speed Auto. Trans.; W/A.C. ....	⊖<18786	Tensioner Assy. ....	38123
		Idler Pulley; Feb. 17 & Older .....	38038
		Idler Pulley; Feb. 18 & Newer .....	38015
		Tensioner Pulley - Serpentine .....	38006

⊖<Cut to Fit.  
♣<Protective Sleeve Required.

⊖<See Micro-V Belt Routing Guide.  
ⓉTwo Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>E Series Van - Continued</b>		<b>Escort - Continued</b>	
<b>V-8 7.3 L Diesel - Continued</b>		<b>4-Cyl. 1.9 L - Continued</b>	
Upper .....	≈21944	Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	↔K060547
or	26505	Serpentine; W/O A.C.; W/O P.S. ....	↔K060480
Lower .....	20523	Serpentine; W/O A.C.; W/P.S. ....	↔K060490
Heater To W.P.; W/O Aux. Heater .....	≈18844	Tensioner Assy. ....	38129
Heater To Tee; W/O Aux. Heater; Cut at 24" .....	28411	Tensioner Pulley .....	38001
Tee To Eng.; W/O Aux. Heater; Cut at 24" .....	28411	Timing Component Kit .....	▶TCKWPP194
Tee To Pipe-1; W/O Aux. Heater .....	≈28467	or	TCK194
Pipe-1 To Rad.; W/O Aux. Heater; Cut at 12" .....	28411	Cam. Belt .....	T194
Tee-2 To Thermostat; W/4-Speed Auto. Trans.; W/Aux. Heater .....	≈18703	Cam. Tensioner Assy. ....	T41007
Tee-1 To Tee-3 .....	18785	Upper .....	21514
Tee-3 To Eng.; Cut at 24" .....	28411	Lower .....	21922
Tee-3 To Pipe-1 .....	≈28467	By Pass; Cut at 3" .....	28412
Pipe-3 To Rad.; Cut at 12" .....	28411	Heater To Pipe-1 .....	18723
Heater To Tee-1; W/Aux. Heater .....	≈28467	Intake Manifold To Pipe-1; Cut at 3" .....	28412
Heater To Tee-2; W/Aux. Heater .....	≈28467	Heater To W.P. ....	18763
Pipe To Aux. Heater; Cut at 33" .....	②28411		
<b>V-8 7.5 L</b>		<b>Explorer</b>	
Fan, Alt. & A.P.; W/60A. Alt. ....	K060495	<b>V-6 4.0 L</b>	
Fan, Alt. & A.P.; W/100A. Alt. ....	K060505HD	Serpentine; W/A.C. ....	↔K060870
or	K060505	Serpentine; W/O A.C. ....	↔K060806
Fan, A.C. & P.S. ....	K060675	Tensioner Assy. ....	38134
Fan & P.S.; W/O A.C. ....	K060675	Idler Pulley .....	38002
Hyd. Pump; W/Deweze Hyd. Pump .....	②A59	Tensioner Pulley .....	38002
Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755	Upper .....	21897
Tensioner Assy. - P.S. ....	38140	or	25384
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Lower; W/Auto. Trans. ....	21623
Tensioner Pulley .....	38001	or	25478
Upper .....	22533	Lower; W/Man. Trans. ....	21736
Lower - Pipe To Rad. ....	≈21064	or	25480
or	26502	Heater To W.P. ....	18906
Lower - Pipe To W.P. ....	21909	Heater To Thermostat .....	18840
By Pass; Cut at 3" .....	28412		
Heater To W.P.; W/O Aux. Heater; Cut at 33" .....	28411	<b>F Series Pickup</b>	
Heater To Tee-3; W/O Aux. Heater .....	≈28470	<b>6-Cyl. 4.9 L</b>	
Heater To Tee-1; W/Aux. Heater .....	≈28467	Serpentine; W/A.C. ....	↔K060980
Heater To Tee-2; W/Aux. Heater .....	≈28467	Serpentine; W/O A.C. ....	↔K060970
Tee-1 To W.P.; W/Aux. Heater; Cut at 33" .....	28411	Tensioner Assy. ....	38131
Tee-2 To Tee-3; W/Aux. Heater; Cut at 16" .....	28411	Tensioner Pulley .....	38022
Tee-3 To Intake Manifold; Cut at 18" .....	28409	Idler Pulley; W/Factory Inst. A.C. ....	38012
Tee-3 To Pipe-3; W/Aux. Heater; Cut at 6" .....	28411	Upper .....	22417
Tee-3 To Pipe-4; W/Aux. Heater; Cut at 6" .....	28411	Lower; W/Factory Inst. A.C. ....	20609
Pipe-4 To Rad.; W/Aux. Heater; Cut at 12" .....	28411	Lower; W/Dealer Inst. A.C. ....	21236
Tee To Aux. Heater; Cut at 33" .....	②28411	or	26505
Aux. Heater Pipe To Pipe; Cut at 33" .....	②28411	Heater To Eng.; W/4-Speed Auto. Trans. ....	≈18084
		Heater To Thermostat; W/5-Speed Man. Trans. ....	18767
		Heater To W.P.; W/5-Speed Man. Trans. ....	18767
		Heater To Tee; W/4-Speed Auto. Trans.; Cut at 28" .....	28411
		Tee To Thermostat; W/4-Speed Auto. Trans.; Cut at 14" ....	28411
		Rad. To Tee; W/4-Speed Auto. Trans.; Cut at 19" .....	28409
		<b>V-8 5.0 L</b>	
		Serpentine .....	↔K060910
		Tensioner Assy. ....	38115
		Idler Pulley; W/Dealer Inst. A.C. ....	38038
		Idler Pulley; W/60A. Alt. ....	38007
		Idler Pulley; W/Factory Inst. A.C. ....	38015
		Tensioner Pulley .....	38001
		Upper .....	21631
		Lower .....	21216
		By Pass .....	≈20662
		Heater To Eng.; Cut at 38" .....	28411
		Heater To Tee; Cut at 32" .....	28411
		Heater To Pipe-1; Cut at 33" .....	28411
		Heater To Thermostat; Cut at 48" .....	28412
		Pipe-1 To W.P.; W/3-Speed Auto. Trans.; Cut at 5" .....	28411
		Tee To Intake Manifold .....	≈18020
		Tee To W.P.; W/Calif. Emission System .....	18799

≈Cut to Fit.  
↔See Micro-V Belt Routing Guide.

②Two Required.  
▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 7.5 L - Continued</b>	
Intake Manifold To Pipe-3; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	Upper .....	21668
Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	or	25530
Pipe To Thermostat; Cut at 8" .....	28409	Lower - Pipe To Rad. ....	21875
<b>V-8 5.8 L</b>		Lower - Pipe To W.P. ....	21909
Serpentine .....	◇K060935	By Pass; Cut at 3" .....	28411
Tensioner Assy. ....	38115	Heater To Thermostat; Cut at 46" .....	28411
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 36" .....	28411
Idler Pulley; W/60A. Alt. ....	38007	Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 12" .....	28408
Idler Pulley; W/Factory Inst. A.C. ....	38006	Tee To W.P.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411
Tensioner Pulley .....	38001	Tee To Pipe; W/4-Speed Auto. Trans.; Cut at 14" .....	28411
Upper .....	21631	Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
Lower; W/O Oil Cooler .....	≡21216	Heater To W.P.; Cut at 48" .....	28411
Lower; W/Eng. Oil Cooler .....	22541	<b>Festiva</b>	
Lower - Oil Cooler Adapter .....	22402	<b>4-Cyl. 1.3 L</b>	
By Pass .....	20662	W.P. & Alt. ....	7350
Heater To Eng.; Cut at 38" .....	28411	P.S.; W/O A.C. ....	K040315
Heater To Tee; Cut at 32" .....	28411	A.C. & P.S.; W/Factory Inst. A.C. ....	K040372
Heater To Thermostat; Cut at 48" .....	28412	A.C.; W/O P.S.; W/Factory Inst. A.C. ....	9350
Tee To W.P. ....	18830	A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	9341
Tee To Intake Manifold .....	≡18020	Idler Pulley; W/Dealer Inst. A.C. ....	38037
Intake Manifold To Pipe-3; W/4-Speed Auto. Trans.; Cut at 18" .....	28409	Idler Pulley; W/Factory Inst. A.C. ....	38036
Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	Timing Component Kit .....	TCK185
Pipe To Thermostat .....	≡18070	Cam. Belt .....	T185
<b>V-8 7.3 L Diesel</b>		Cam. Tensioner Assy. ....	T41030
Serpentine; W/Leece Neville Alt. ....	◇K061130	Upper .....	≡21008
Serpentine; W/O Leece Neville Alt. ....	◇K061110	or	25152
Fan & Alt.; W/O Ambulance Prep. Pkg. ....	9580	Lower .....	21700
Fan & Alt.; W/Ambulance Prep. Pkg.; Preferred Belt .....	5726	By Pass .....	≡28407
Fan & Alt.; W/Ambulance Prep. Pkg.; Optional Belt .....	9570HD	Heater To Eng.; W/Man. Trans. ....	18710
or	9570	Heater To Pipe; W/Man. Trans. ....	18735
Fan & P.S. ....	9600HD	Pipe-1 To Intake Manifold; Cut at 10" .....	28407
or	9600	Pipe-2 To Throttle Body; Cut at 16" .....	28407
Fan & A.C. ....	9630HD	<b>Grand Marquis</b>	
or	9630	<b>V-8 4.6 L (Non-US)</b>	
Alt. To V.P.; W/A.C. ....	7320	Serpentine; W/86 3/8" Belt O.C. ....	◇K070855
Fan & V.P.; W/O A.C. ....	9495HD	Serpentine; W/98 5/8" Belt O.C. ....	◇K070976
or	9495	Tensioner Assy.; Jun. 24, 1992 & Newer .....	38386
Tensioner Assy. ....	38123	Idler Pulley .....	38006
Tensioner Pulley - Serpentine .....	38006	Tensioner Pulley .....	38006
Idler Pulley - Grooved .....	38038	Upper; Preferred Hose .....	22122
Idler Pulley - Smooth .....	38015	or	25482
Upper; W/A.C. ....	21721	Upper; Optional Hose .....	≡21596
Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721	Lower .....	21927
Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403	Heater To Pipe-1 .....	≡18071
Lower; W/A.C. ....	21405	Pipe-1 To W.P.; Cut at 6" .....	28411
Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405	Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	≡19632
Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395	Heater To Valve; W/Auto. Temp. Control .....	19610
Heater To W.P.; Cut at 48" .....	28411	Valve To Intake Manifold; W/Auto. Temp. Control .....	19672
Heater To Tee; W/4-Speed Auto. Trans.; Cut at 29" .....	28411	<b>Mustang</b>	
Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 34" .....	28410	<b>4-Cyl. 2.3 L</b>	
Tee To Intake Manifold; W/4-Speed Auto. Trans.; Cut at 11" .....	28411	Serpentine .....	◇K060615
Heater To Eng.; W/5-Speed Man. Trans.; Cut at 38" .....	28411	W.P. & A.C.; W/Dealer Inst. A.C. ....	K060325
<b>V-8 7.5 L</b>		W.P. & A.C.; W/Factory Inst. A.C. ....	K060435
Fan, Alt. & A.P.; W/60A. Alt. ....	K060495	Tensioner Assy. - Serpentine .....	38142
Fan, Alt. & A.P.; W/100A. Alt. ....	K060505HD	Tensioner Assy. - W.P. ....	38141
or	K060505	Tensioner Pulley - Serpentine .....	38001
Fan, A.C. & P.S. ....	K060685HD	Tensioner Pulley - W.P. ....	38019
or	K060685	Timing Component Kit; W/Square Tooth Sprockets .....	TCK014
Fan & P.S.; W/O A.C. ....	K060675	Cam. Belt; W/Round Tooth Sprockets .....	T210
Hyd. Pump; W/Deweze Hyd. Pump .....	②A59	Cam. Belt; W/Square Tooth Sprockets .....	T014
Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755	Cam. Tensioner Assy. ....	T41005
Tensioner Assy. ....	38140		
Tensioner Pulley .....	38001		

◇See Micro-V Belt Routing Guide.

②Two Required.

≡Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Mustang - Continued</b>		<b>Ranger - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Upper .....	21347	Timing Component Kit; W/Square Tooth Sprockets .....	TCK014
or	25257	Cam. Belt; W/Round Tooth Sprockets .....	T210
Lower .....	21298	Cam. Belt; W/Square Tooth Sprockets .....	T014
Heater To Valve; Cut at 4" .....	28412	Cam. Tensioner Assy. ....	T41005
Valve To Thermostat .....	18905	Upper; Preferred Hose .....	⊖22047
Heater To W.P. ....	18732	Upper; Optional Hose .....	⊖21430
<b>V-8 5.0 L</b>		Lower .....	25480
Serpentine; W/Dealer Inst. A.C. ....	⊖K060875	or	23641
Serpentine; W/Factory Inst. A.C. ....	⊖K060905	Tee To Thermostat; Cut at 6" .....	28411
Serpentine; W/O A.C. ....	⊖K060845	Heater To Tee .....	⊖28470
Tensioner Assy. ....	38121	Heater To W.P. ....	18840
Tensioner Pulley .....	38006	<b>V-6 2.9 L</b>	
Upper .....	21159	Fan & Alt. ....	7485
or	25309	Fan & P.S. ....	7490
Lower .....	21178	Fan & A.C.; W/Factory Inst. A.C. ....	7530
or	25530	A.C.; W/Dealer Inst. A.C. ....	9525
By Pass .....	⊖20662	Upper .....	⊖21613
Heater To Pipe-1; W/A.C. ....	⊖19606	Lower; W/Man. Trans. ....	21736
Pipe-1 To W.P.; W/A.C. ....	⊖18799	Lower; W/Auto. Trans. ....	21623
Heater To Pipe-2; W/A.C. ....	18705	or	25478
Heater To Pipe-1; W/O A.C. ....	19622	Heater To Thermostat; Cut at 32" .....	28411
Heater To Pipe-2; W/O A.C. ....	18804	Heater To W.P. ....	18906
<b>Probe</b>		<b>V-6 3.0 L</b>	
<b>4-Cyl. 2.2 L</b>		Serpentine; W/A.C. ....	⊖K060895
Alt. ....	K030300	Serpentine; W/O A.C. ....	⊖K060870
P.S.; W/O A.C. ....	K050400	Tensioner Assy. ....	38114
A.C. & P.S. ....	K050420	Tensioner Pulley .....	38006
Timing Component Kit .....	☆TCKWP134	Idler Pulley; P.S. Brkt. W/Curved Adjmt. Slot .....	38049
or	☆TCK134	Upper .....	21960
Cam. Belt .....	☆T134	or	25409
Cam. Idler Pulley .....	T42003	Lower; W/Man. Trans. ....	25804
Cam. Tensioner Assy. ....	T41029	or	22680
Upper .....	21356	Lower; W/Auto. Trans. ....	22241
or	25252	Heater To Thermostat .....	♣18083
Lower .....	⊖20137	Heater To W.P. ....	18965
or	25252	<b>V-6 4.0 L</b>	
By Pass .....	⊖28409	Serpentine; W/A.C. ....	⊖K060870
Heater To Intake Manifold .....	18902	Serpentine; W/O A.C. ....	⊖K060806
Heater To Eng. ....	18877	Tensioner Assy. ....	38134
Pipe To Throttle Body; Cut at 10" .....	28409	Idler Pulley .....	38001
Throttle Body To Pipe; Cut at 10" .....	28409	Tensioner Pulley .....	38002
Pipe To Turbo .....	⊖28466	Upper .....	21897
<b>V-6 3.0 L</b>		or	25384
Serpentine; W/A.C. ....	⊖K060705	Lower; W/Auto. Trans. ....	21623
Serpentine; W/O A.C. ....	⊖K060500	or	25478
W.P. ....	K040355	Lower; W/Man. Trans. ....	21736
Tensioner Assy. - W.P. ....	38349	or	25480
Tensioner Assy. - Accessory Drive .....	38400	Heater To W.P. ....	18906
Idler Pulley; W/6-Ribbed Belt .....	38005	Heater To Thermostat .....	18840
Tensioner Pulley; W/6-Ribbed Belt .....	38006	<b>Super Duty Pickup</b>	
Upper .....	⊖21572	<b>V-8 7.3 L Diesel</b>	
or	25302	Serpentine; W/O Ambulance Prep. Pkg. ....	⊖K061110
Lower .....	21858	Fan & Alt.; W/O Ambulance Prep. Pkg. ....	9580
By Pass .....	⊖20065	Fan & Alt.; W/Ambulance Prep. Pkg.; Preferred Belt .....	5726
<b>Ranger</b>		Fan & Alt.; W/Ambulance Prep. Pkg.; Optional Belt .....	9570HD
<b>4-Cyl. 2.3 L</b>		or	9570
Serpentine; W/A.C.; W/P.S. ....	⊖K060837	Fan & P.S. ....	9600HD
Serpentine; W/O A.C.; W/P.S. ....	⊖K060721	or	9600
Serpentine; W/O A.C.; W/O P.S. ....	⊖K060435	Fan & A.C. ....	9630HD
Tensioner Assy. ....	39075	or	9630
Idler Pulley; W/Dealer Inst. A.C. ....	38009	Alt. To V.P.; W/A.C. ....	7320
Idler Pulley; W/Factory Inst. A.C. ....	36153	Fan & V.P.; W/O A.C. ....	9495HD
Tensioner Pulley .....	38006	or	9495
Timing Component Kit; W/Round Tooth Sprockets .....	TCK210	Tensioner Assy. ....	38123

⊖See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.  
 ♣Protective Sleeve Required.

⊖Cut to Fit.  
 ♣Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Super Duty Pickup - Continued</b>		<b>Taurus - Continued</b>	
<b>V-8 7.3 L Diesel - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Idler Pulley .....	38038	Pipe-2 To Tee-1; W/O SHO Eng. ....	21742
Idler Pulley - Grooved .....	38038	Heater To Pipe-1; W/SHO Eng. ....	≈18079
Idler Pulley - Smooth .....	38015	Heater To Pipe-1; W/O SHO Eng. ....	21738
Tensioner Pulley - Serpentine .....	38006	Pipe-1 To Intake Manifold; W/SHO Eng.; Cut at 5" .....	28412
Upper; W/A.C. ....	21721	Pipe-1 To Thermostat; W/O SHO Eng. ....	21740
Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721	Heater To Pipe-2; W/SHO Eng. ....	≈18774
Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403	Heater To Pipe-2; W/O SHO Eng. ....	21738
Lower; W/A.C. ....	21405	Tee-2 To W.P.; W/O SHO Eng. ....	≈20906
Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405	Pipe-2 To Eng.; W/SHO Eng. ....	18725
Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395	Valve To Pipe; W/SHO Eng. ....	≈18080
Heater To W.P.; Cut at 48" .....	28411	Thermostat To Throttle Body; W/SHO Eng. ....	≈18020
Heater To Tee; W/4-Speed Auto. Trans.; Cut at 29" .....	28411	Throttle Body To Pipe; W/SHO Eng. ....	≈18020
Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 34" .....	28410		
Tee To Intake Manifold; W/4-Speed Auto. Trans.; Cut at 11" .....	28411	<b>V-6 3.8 L</b>	
Heater To Eng.; W/5-Speed Man. Trans.; Cut at 38" .....	28411	Serpentine .....	↔K061010
		Tensioner Assy. ....	38139
<b>V-8 7.5 L</b>		Idler Pulley .....	38023
Fan, Alt. & A.P.; W/60A. Alt. ....	K060495HD	Tensioner Pulley .....	38009
	K060495	Upper .....	21712
	K060505HD	Lower .....	21735
	K060505	By Pass .....	18896
	K060685HD	Heater To Intake Manifold; W/O Auto. Temp. Control .....	18762
	K060685	Heater To Valve; W/Auto. Temp. Control .....	≈18070
	K060675HD	Heater To Pipe; W/Police Pkg. ....	18785
	K060675	Heater To Pipe; W/O Police Pkg. ....	≈18071
	②A59	Valve To Intake Manifold; W/Auto. Temp. Control .....	≈19602
	K060755	Pipe To W.P. ....	≈18079
	38140		
	38001	<b>Tempo</b>	
	21668	<b>4-Cyl. 2.3 L</b>	
	25530	Serpentine .....	↔K050855
	21875	Tensioner Assy. ....	38168
	21909	Idler Pulley; W/A.C. ....	38032
	28411	Tensioner Pulley .....	38032
	28411	Upper .....	≈21394
	28411	Lower .....	22667
	28408	Heater To Pipe-1 .....	19684
	28411	Pipe-1 To Eng. ....	20618
	28411	Heater To W.P. ....	19630
	28409		
	28411	<b>V-6 3.0 L</b>	
		Serpentine .....	↔K060703
		W.P. ....	K040292
		Tensioner Pulley; W/6-Ribbed Belt .....	38006
		Upper .....	22010
			or ≈20451
			or ≈25305
		Lower - Pipe To Rad. ....	≈21268
		Lower - Pipe To W.P. ....	≈20065
		Heater To Eng. ....	19685
		Heater To Pipe; W/Auto. Trans. ....	19694
		Heater To Pipe; W/Man. Trans. ....	19641
		<b>Thunderbird</b>	
		<b>V-6 3.8 L</b>	
		Serpentine; W/Supercharger .....	↔K080897
		Serpentine; W/O Supercharger .....	↔K060988
		J.S.; W/Supercharger .....	K070425
		J.S. To Supercharger .....	K080392
		Tensioner Assy.; W/O Supercharger .....	38127
		Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/70mm Dia. Pulley .....	38297
		Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/76.2mm Dia. Pulley .....	38299
		Tensioner Assy.; W/Supercharger; Attaches To Alt. Mounting Bracket .....	38298
		Idler Pulley; W/O Supercharger .....	38007
		Tensioner Pulley; W/Supercharger .....	38023

②Two Required.  
↔See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Thunderbird - Continued</b>		<b>Aerostar - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 4.0 L - Continued</b>	
Tensioner Pulley - Grooved; W/O Supercharger .....	38009	Pipe-2 To Pipe-3; W/Aux. Heater; Cut at 6" .....	28411
Tensioner Pulley - Smooth; W/O Supercharger .....	38006	Pipe-3 To Aux. Heater; Cut at 21" .....	28411
Upper; W/Supercharger .....	⊖21589	Aux. Heater To Pipe-4; Cut at 21" .....	28411
or	25253	Pipe-4 To Pipe-5; W/Aux. Heater .....	⊖28469
Upper; W/O Supercharger .....	22409	Pipe-5 To Tee; W/Aux. Heater; Cut at 6" .....	28411
or	25254	Tee To Valve; W/Aux. Heater; Cut at 6" .....	28411
Lower; W/Supercharger .....	21857	<b>Bronco</b>	
or	25528	<b>6-Cyl. 4.9 L</b>	
Lower; W/O Supercharger .....	⊖20603	Serpentine; W/A.C. ....	⊖K060980
or	25530	Serpentine; W/O A.C. ....	⊖K060970
By Pass; W/Supercharger .....	18925	Tensioner Assy. ....	38131
By Pass; W/O Supercharger .....	18798	Tensioner Pulley .....	38022
Pipe-1 To Intake Manifold; W/Supercharger .....	⊖28474	Upper .....	22417
Heater To Pipe-1; W/Supercharger .....	19687	or	25487
Heater To Pipe-1; W/O Supercharger .....	19628	Lower .....	21236
Heater To Pipe-2; W/O Supercharger .....	19639	or	26505
Intake Manifold To Pipe-1; W/O Supercharger .....	⊖28475	Heater To Eng.; W/4-Speed Auto. Trans. ....	⊖18084
Pipe-1 To Intake Manifold; W/O Supercharger; Cut at 8" ....	28412	Heater To Thermostat; W/5-Speed Man. Trans. ....	18767
Pipe-3 To W.P.; W/O Supercharger .....	19636	Heater To W.P.; W/5-Speed Man. Trans. ....	18767
<b>V-8 5.0 L</b>		Heater To Tee; W/4-Speed Auto. Trans.; Cut at 28" .....	28411
Serpentine .....	⊖K061080	Tee To Thermostat; W/4-Speed Auto. Trans.; Cut at 14" ....	28411
Upper .....	22612	Rad. To Tee; W/4-Speed Auto. Trans.; Cut at 19" .....	28409
Lower .....	21178	<b>V-8 5.0 L</b>	
or	25530	Serpentine .....	⊖K060910
By Pass .....	⊖20662	Tensioner Assy. ....	38115
Heater To Pipe-1 .....	21950	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Pipe-2 To W.P. ....	⊖28475	Idle Pulley; W/60A. Alt. ....	38007
Heater To Pipe-2 .....	19625	Idle Pulley; W/Factory Inst. A.C. ....	38015
<b>1991</b>		Tensioner Pulley .....	38001
<b>Aerostar</b>		Upper .....	21631
<b>V-6 3.0 L</b>		Lower .....	⊖21216
Fan, Alt. & A.C.; Early .....	K060650	By Pass .....	⊖20662
Fan, Alt. & A.C.; Late .....	K060640	Heater To Eng.; Cut at 34" .....	28411
Fan & Alt.; W/O A.C. ....	K060450	Heater To Tee; Cut at 32" .....	28411
Fan & P.S. ....	K040460	Tee To Intake Manifold .....	⊖18020
A.C.; W/Dealer Inst. A.C. ....	K060505	Heater To Thermostat; Cut at 48" .....	28412
Idle Pulley; W/76mm Dia. Pulley .....	38015	Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	⊖28411
Idle Pulley; W/100mm Dia. Pulley .....	38002	Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
Idle Pulley; P.S. Brkt. W/Curved Adjmt. Slot .....	38049	Pipe To Thermostat; Cut at 8" .....	28409
Upper .....	21834	Tee To W.P.; W/Calif. Emission System .....	18799
or	25311	<b>V-8 5.8 L</b>	
Lower .....	21673	Serpentine .....	⊖K060935
or	25480	Tensioner Assy. ....	38115
Heater To Pipe; W/A.C. ....	⊖18080	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Heater To Thermostat; W/Aux. Heater .....	21817	Idle Pulley; W/60A. Alt. ....	38007
Heater To Thermostat; W/O A.C. ....	⊖18084	Idle Pulley; W/Factory Inst. A.C. ....	38006
Heater To W.P.; W/Aux. Heater .....	21818	Tensioner Pulley .....	38001
Heater To W.P.; W/O Aux. Heater .....	19663	Upper .....	21631
Connector - Heater To W.P.; W/O Aux. Heater .....	28500	Lower .....	⊖21216
Tee To Thermostat; W/O Aux. Heater .....	⊖18082	By Pass .....	20662
Tee To W.P.; W/O Aux. Heater .....	18965	Heater To Eng.; Cut at 33" .....	28411
Aux. Heater To Pipe; Cut at 16" .....	Ⓜ28411	Heater To Tee .....	⊖18070
<b>V-6 4.0 L</b>		Tee To Intake Manifold .....	⊖18020
Serpentine; W/A.C. ....	⊖K060870	Heater To Thermostat; Cut at 48" .....	28412
Serpentine; W/O A.C. ....	⊖K060806	Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	⊖28411
Tensioner Assy. ....	38134	Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
Idle Pulley .....	38002	Pipe To Thermostat; Cut at 8" .....	28409
Tensioner Pulley .....	38002	Tee To W.P.; W/Calif. Emission System; Cut at 5" .....	28411
Upper .....	25384	Tee To W.P.; W/O Calif. Emission System .....	18830
or	22681	<b>Country Squire</b>	
Lower .....	⊖20511	<b>V-8 5.0 L</b>	
or	25478	Fan, Alt. & P.S.; W/A.C.; W/100A. Alt. ....	K060505
Heater To Intake Manifold; W/O Aux. Heater .....	⊖18084	Fan, Alt. & P.S.; W/A.C.; W/O 100A. Alt. ....	K060500
Heater To W.P.; W/O Aux. Heater .....	⊖18084	Fan, Alt. & P.S.; W/O A.C. ....	K060495

⊖Cut to Fit.  
ⓂTwo Required.

⊖See Micro-V Belt Routing Guide.  
ⓂProtective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Country Squire - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 5.8 L - Continued</b>	
A.C. & A.P. ....	K060598	Tensioner Pulley .....	38001
Idler Pulley .....	38001	Upper .....	21612
Upper .....	21575	Lower .....	20046
or	25484	or	26611
Lower .....	⊗20767	By Pass .....	20662
By Pass .....	⊗20662	Heater To Eng.; W/A.C.; Cut at 12" .....	28411
Heater To Intake Manifold; W/O A.C. ....	19682	Heater To W.P.; Cut at 17" .....	28411
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	Eng. To Pipe; W/A.C.; W/O Aux. Heater; Cut at 12" .....	28411
Heater To Pipe-2; W/O Auto. Temp. Control .....	18708	Pipe-1 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	28411
Heater To Valve; W/Auto. Temp. Control .....	⊗19610	Pipe-2 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	28411
Pipe To W.P. ....	18741	Pipe To Thermostat .....	⊗18072
Valve To Intake Manifold; W/Auto. Temp. Control .....	19683	Tee To W.P.; W/Calif. Emission System .....	18830
Heater To Pipe-1 .....	18708		
<b>E Series Van</b>		<b>V-8 7.3 L Diesel</b>	
<b>6-Cyl. 4.9 L</b>		Fan & Alt.; W/O Ambulance Prep. Pkg. ....	
Serpentine; W/A.C. ....	⊕K061010	Fan & Alt.; W/Ambulance Prep. Pkg.; Preferred Belt .....	
Serpentine; W/O A.C. ....	⊕K060990HD	Fan & Alt.; W/Ambulance Prep. Pkg.; Optional Belt .....	
or	⊕K060990	or	
Tensioner Assy. ....	38131	Fan & P.S.; W/O Stripped Chassis .....	
Tensioner Pulley .....	38022	or	
Idler Pulley; W/Factory Inst. A.C. ....	38012	Fan & A.C. ....	
Upper .....	⊗20355	or	
or	25478	Alt. To V.P.; W/A.C. ....	
Lower .....	⊗20276	Fan & V.P.; W/O A.C. ....	
or	26504	or	
Heater To Pipe-1; W/A.C. ....	18724	Idler Pulley .....	
Heater To Pipe-2; W/A.C. ....	18748	Upper .....	
Heater To Pipe; W/O Aux. Heater .....	⊗18084	or	
Pipe To Thermostat .....	⊗18072	Lower .....	
Heater To Eng.; W/Aux. Heater .....	⊗28467	Heater To Eng. ....	
Heater To Thermostat; W/O Aux. Heater .....	⊗28467	Pipe To Thermostat .....	
Heater To W.P.; W/O Aux. Heater .....	⊗28467	Pipe To W.P.; W/Aux. Heater; Cut at 12" .....	
Heater To Eng.; W/O Aux. Heater .....	18786	Pipe-1 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	
Heater To Pipe; W/Aux. Heater .....	⊗28466	28411	
Pipe To Eng.; W/Aux. Heater; Cut at 5" .....	28411	Pipe-2 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	
Pipe To Eng.; W/O Aux. Heater .....	⊗18071	28411	
<b>V-8 5.0 L</b>		<b>V-8 7.5 L</b>	
Serpentine .....	⊕K060919	Fan, Alt. & A.P.; W/60A. Alt. ....	
Tensioner Assy. ....	38115	Fan, Alt. & A.P.; W/100A. Alt. ....	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	or	
Idler Pulley; W/60A. Alt. ....	38007	Fan, A.C. & P.S. ....	
Idler Pulley; W/Factory Inst. A.C. ....	38006	Fan & P.S.; W/O A.C. ....	
Tensioner Pulley .....	38001	Hyd. Pump; W/Deweze Hyd. Pump .....	
Upper .....	21612	Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	
Lower .....	20046	Tensioner Assy. - P.S. ....	
or	26611	Idler Pulley; W/Dealer Inst. A.C. ....	
By Pass .....	⊗20662	Tensioner Pulley .....	
Heater To Eng.; W/A.C. ....	18821	Upper .....	
Heater To Eng.; W/Aux. Heater .....	18703	Lower - Pipe To Rad. ....	
Heater To W.P.; W/A.C.; W/Aux. Heater .....	18821	or	
Eng. To Pipe; W/A.C.; W/O Aux. Heater; Cut at 12" .....	28411	Lower - Pipe To W.P. ....	
Pipe-1 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	28411	By Pass; Cut at 3" .....	
Pipe-2 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	28411	Pipe-1 To Eng.; W/O Aux. Heater; Cut at 14" .....	
Pipe To Thermostat .....	⊗18072	Pipe-2 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	
Tee To W.P.; W/Calif. Emission System .....	18799	28411	
<b>V-8 5.8 L</b>		Pipe To Thermostat .....	
Serpentine; W/A.C. ....	⊕K060938	Pipe-2 To Eng.; W/O Aux. Heater; Cut at 14" .....	
Serpentine; W/O A.C. ....	⊕K060942	Heater To Pipe; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 7" .....	
Tensioner Assy. ....	38115	28411	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Pipe To Pipe; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 6" .....	
Idler Pulley; W/60A. Alt. ....	38007	Heater To Tee; W/O A.C.; W/Aux. Heater; Cut at 18" .....	
Idler Pulley; W/Factory Inst. A.C. ....	38006	Tee To Pipe; W/O A.C.; W/Aux. Heater; Cut at 6" .....	
		Eng. To Pipe; W/Aux. Heater; Cut at 8" .....	
		Heater To W.P.; W/O Aux. Heater; Cut at 19" .....	

⊗Cut to Fit.  
ⓂTwo Required.

⊕See Micro-V Belt Routing Guide.  
♣Protective Sleeve Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Escort</b>		<b>F Series Pickup - Continued</b>	
<b>4-Cyl. 1.8 L</b>		<b>6-Cyl. 4.9 L - Continued</b>	
W.P. & Alt. ....	9360	Heater To W.P.; W/5-Speed Man. Trans. ....	18767
A.C. & P.S. ....	K040395	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 28" ....	28411
P.S.; W/O A.C. ....	K040355	Tee To Thermostat; W/4-Speed Auto. Trans.; Cut at 14" ....	28411
Timing Component Kit .....	TCK179	Rad. To Tee; W/4-Speed Auto. Trans.; Cut at 19" ....	28409
Cam. Belt .....	T179	<b>V-8 5.0 L</b>	
Cam. Idler Pulley .....	T42005	Serpentine .....	↔K060910
Cam. Tensioner Assy. ....	T41031	Tensioner Assy. ....	38115
Upper .....	↔21439	Idler Pulley; W/Dealer Inst. A.C. ....	38038
	or	Idler Pulley; W/60A. Alt. ....	38007
Lower .....	25253	Idler Pulley; W/Factory Inst. A.C. ....	38015
	or	Tensioner Pulley .....	38001
By Pass; Cut at 18" .....	20941	Upper .....	21631
Heater To Eng. ....	25251	Lower .....	↔21216
Heater To Pipe .....	28411	By Pass .....	↔20662
Thermostat To Throttle Body; Cut at 6" .....	18779	Heater To Eng.; Cut at 33" .....	28411
Throttle Body To Pipe; Cut at 14" .....	18778	Heater To Tee; Cut at 33" .....	28411
	28409	Tee To Intake Manifold .....	↔18020
	28409	Heater To Thermostat; Cut at 48" .....	28412
<b>4-Cyl. 1.9 L</b>		Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	↔28411
Serpentine; W/A.C.; W/P.S. ....	↔K060535	Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
Serpentine; W/O A.C.; W/O P.S. ....	↔K060480	Pipe To Thermostat; Cut at 8" .....	28409
Serpentine; W/O A.C.; W/P.S. ....	↔K060490	Tee To W.P.; W/Calif. Emission System .....	18799
Tensioner Assy. ....	38129	<b>V-8 5.8 L</b>	
Tensioner Pulley .....	38001	Serpentine .....	↔K060935
Timing Component Kit; Mar. 25, 1991 & Older .....	TCK067	Tensioner Assy. ....	38115
Timing Component Kit; Mar. 26, 1991 & Newer .....	▶TCKWP194	Idler Pulley; W/Dealer Inst. A.C. ....	38038
	TCK194	Idler Pulley; W/60A. Alt. ....	38007
Cam. Belt; Mar. 25, 1991 & Older .....	T067	Idler Pulley; W/Factory Inst. A.C. ....	38006
Cam. Belt; Mar. 26, 1991 & Newer .....	T194	Tensioner Pulley .....	38001
Cam. Tensioner Assy.; Mar. 25, 1991 & Older .....	T41006	Upper .....	21631
Cam. Tensioner Assy.; Mar. 26, 1991 & Newer .....	T41007	Lower .....	↔21216
Upper .....	21514	By Pass .....	20662
Lower .....	21922	Heater To Eng.; Cut at 33" .....	28411
By Pass; Cut at 3" .....	28412	Heater To Tee .....	↔18070
Heater To Pipe-1 .....	18723	Tee To Intake Manifold .....	↔18020
Intake Manifold To Pipe-1; Cut at 3" .....	28412	Heater To Thermostat; Cut at 48" .....	28412
Heater To W.P. ....	18763	Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	↔28411
		Pipe-3 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409
		Pipe To Thermostat; Cut at 8" .....	28409
		Tee To W.P.; W/Calif. Emission System; Cut at 5" .....	28411
		Tee To W.P.; W/O Calif. Emission System .....	18830
<b>Explorer</b>		<b>V-8 7.3 L Diesel</b>	
<b>V-6 4.0 L</b>		Fan & Alt.; W/O Ambulance Prep. Pkg. ....	9580
Serpentine; W/A.C. ....	↔K060870	Fan & Alt.; W/Ambulance Prep. Pkg.; Preferred Belt .....	5726
Serpentine; W/O A.C. ....	↔K060806	Fan & Alt.; W/Ambulance Prep. Pkg.; Optional Belt .....	9570HD
Tensioner Assy. ....	38134		9570
Idler Pulley .....	38002	Fan & P.S.; F59 Cutaway Chassis .....	9600HD
Tensioner Pulley .....	38002		9600
Upper .....	21897	Fan & P.S.; F53 Motor Home Chassis .....	K060505HD
	25384		K060505
Lower; W/Auto. Trans. ....	21623	Fan & A.C. ....	9630HD
	or		9630
Lower; W/Man. Trans. ....	25478	Alt. To V.P.; W/A.C. ....	7320
	or	Fan & V.P.; W/O A.C. ....	9495HD
Lower; W/Man. Trans. ....	21736		9495
	or	Idler Pulley .....	38038
Heater To W.P. ....	25480	Upper; W/A.C. ....	21721
Heater To Thermostat .....	18906	Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721
	18840	Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403
		Lower; W/A.C. ....	21405
		Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405
<b>F Series Pickup</b>		Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395
<b>6-Cyl. 4.9 L</b>		Heater To W.P.; Cut at 48" .....	28411
Serpentine; W/A.C. ....	↔K060980	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 29" .....	28411
Serpentine; W/O A.C. ....	↔K060970	Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 34" .....	28410
Tensioner Assy. ....	38131		
Tensioner Pulley .....	38022		
Idler Pulley; W/Factory Inst. A.C. ....	38012		
Upper .....	22417		
	or		
Lower; W/Factory Inst. A.C. ....	25487		
Lower; W/Dealer Inst. A.C. ....	20609		
	21236		
	or		
Heater To Eng.; W/4-Speed Auto. Trans. ....	26505		
Heater To Thermostat; W/5-Speed Man. Trans. ....	↔18084		
	18767		

↔Cut to Fit.  
▶Kit Includes Water Pump.

↔See Micro-V Belt Routing Guide.  
↔Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Ltd Crown Victoria - Continued</b>	
<b>V-8 7.3 L Diesel - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Tee To Intake Manifold; W/4-Speed Auto. Trans.; Cut at 11" .....	28411	Heater To Pipe-2; W/O Auto. Temp. Control .....	18708
Heater To Eng.; W/5-Speed Man. Trans.; Cut at 38" .....	28411	Heater To Valve; W/Auto. Temp. Control .....	19610
<b>V-8 7.5 L</b>		Valve To Intake Manifold; W/Auto. Temp. Control .....	19683
Fan, Alt. & A.P.; W/60A. Alt. ....	K060495	Pipe To W.P. ....	18741
Fan, Alt. & A.P.; W/100A. Alt. ....	K060505HD	Heater To Pipe-1 .....	18708
..... or	K060505	<b>V-8 5.8 L</b>	
Fan, A.C. & P.S. ....	K060685HD	Fan, Alt. & P.S.; W/A.C.; W/Police Pkg. ....	K060505
..... or	K060685	Fan, Alt. & P.S.; W/O A.C.; W/O 100A. Alt.; W/Police Pkg. .	K060495
Fan & P.S.; W/O A.C. ....	K060675	Fan, Alt. & P.S.; W/O A.C.; W/100A. Alt.; W/Police Pkg. ....	K060500
Hyd. Pump; W/Deweze Hyd. Pump .....	ⓂA59	A.C. & A.P.; W/Police Pkg. ....	K060620
Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755	A.P.; W/O A.C.; W/Police Pkg. ....	7329
Tensioner Assy. ....	38140	Idler Pulley; W/Police Pkg. ....	38001
Tensioner Pulley .....	38001	Upper; W/Police Pkg. ....	21166
Upper .....	21668	..... or	25307
..... or	25530	Upper; W/O Police Pkg. ....	21575
Lower - Pipe To Rad. ....	21875	..... or	25484
Lower - Pipe To W.P. ....	21909	Lower .....	20767
By Pass; Cut at 3" .....	28411	By Pass .....	20662
Heater To Tee; W/5-Speed Man. Trans. ....	18084	Heater To Intake Manifold; W/O A.C. ....	19682
Tee To W.P.; W/5-Speed Man. Trans.; Cut at 36" .....	28412	Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682
Heater To Thermostat; Cut at 46" .....	28411	Heater To Pipe-2; W/O Auto. Temp. Control .....	18708
Heater To W.P.; W/5-Speed Man. Trans.; Cut at 48" .....	28411	Heater To Valve; W/Auto. Temp. Control .....	19610
Heater To Tee; W/4-Speed Auto. Trans.; Cut at 36" .....	28411	Valve To Intake Manifold; W/Auto. Temp. Control .....	19683
Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 12" .....	28408	Pipe To W.P. ....	18741
Tee To W.P.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411	Heater To Pipe-1 .....	18708
Tee To Pipe; W/4-Speed Auto. Trans.; Cut at 14" .....	28411	<b>Mustang</b>	
Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	<b>4-Cyl. 2.3 L</b>	
<b>Festiva</b>		Serpentine .....	
<b>4-Cyl. 1.3 L</b>		W.P. & A.C.; W/Dealer Inst. A.C. ....	
W.P. & Alt. ....	7350	W.P. & A.C.; W/Factory Inst. A.C. ....	
P.S.; W/O A.C. ....	K040315	Tensioner Assy. - Serpentine .....	
A.C.; W/O P.S.; W/Factory Inst. A.C. ....	9350	Tensioner Assy. - W.P. ....	
A.C. & P.S.; W/Factory Inst. A.C. ....	K040372	Tensioner Pulley - Serpentine .....	
A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	9341	Tensioner Pulley - W.P. ....	
Idler Pulley; W/Dealer Inst. A.C. ....	38037	Timing Component Kit .....	
Idler Pulley; W/Factory Inst. A.C. ....	38036	Cam. Belt .....	
Timing Component Kit .....	TCK185	Cam. Tensioner Assy. ....	
Cam. Belt .....	T185	Upper .....	
Cam. Tensioner Assy. ....	T41030	..... or	
Upper .....	21008	Lower .....	
..... or	25152	Heater To Valve; Cut at 4" .....	
Lower .....	21700	Valve To Thermostat .....	
By Pass .....	28407	Heater To W.P. ....	
Heater To Eng.; W/Man. Trans. ....	18710	.....	
Heater To Pipe; W/Man. Trans. ....	18735	<b>V-8 5.0 L</b>	
Pipe To Intake Manifold; Cut at 10" .....	28407	Serpentine; W/Factory Inst. A.C. ....	
Pipe To Throttle Body; Cut at 16" .....	28407	Serpentine; W/Dealer Inst. A.C. ....	
<b>Ltd Crown Victoria</b>		Serpentine; W/O A.C. ....	
<b>V-8 5.0 L</b>		Tensioner Assy. ....	
Fan, Alt. & P.S.; W/A.C.; W/100A. Alt. ....	K060505	Tensioner Pulley .....	
Fan, Alt. & P.S.; W/A.C.; W/O 100A. Alt. ....	K060500	Upper .....	
Fan, Alt. & P.S.; W/O A.C. ....	K060495	..... or	
A.C. & A.P. ....	K060598	Lower .....	
Idler Pulley .....	38001	..... or	
Upper; W/Police Pkg. ....	21166	By Pass .....	
..... or	25307	Heater To Pipe-1; W/A.C. ....	
Upper; W/O Police Pkg. ....	21575	Pipe-1 To W.P.; W/A.C. ....	
..... or	25484	Heater To Pipe-2; W/A.C. ....	
Lower .....	20767	Heater To Pipe-1; W/O A.C. ....	
By Pass .....	20662	Heater To Pipe-2; W/O A.C. ....	
Heater To Intake Manifold; W/O A.C. ....	19682	.....	
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	<b>Probe</b>	
<b>1991 - Continued</b>		<b>4-Cyl. 2.2 L</b>	
<b>V-8 5.0 L - Continued</b>		Alt. ....	
Heater To Pipe-2; W/O Auto. Temp. Control .....	18708	P.S.; W/O A.C. ....	
Heater To Valve; W/Auto. Temp. Control .....	19610	K030300	
Valve To Intake Manifold; W/Auto. Temp. Control .....	19683	K050400	
Pipe To W.P. ....	18741		
Heater To Pipe-1 .....	18708		
<b>V-8 5.8 L</b>			
Fan, Alt. & P.S.; W/A.C.; W/Police Pkg. ....	K060505		
Fan, Alt. & P.S.; W/O A.C.; W/O 100A. Alt.; W/Police Pkg. .	K060495		
Fan, Alt. & P.S.; W/O A.C.; W/100A. Alt.; W/Police Pkg. ....	K060500		
A.C. & A.P.; W/Police Pkg. ....	K060620		
A.P.; W/O A.C.; W/Police Pkg. ....	7329		
Idler Pulley; W/Police Pkg. ....	38001		
Upper; W/Police Pkg. ....	21166		
..... or	25307		
Upper; W/O Police Pkg. ....	21575		
..... or	25484		
Lower .....	20767		
By Pass .....	20662		
Heater To Intake Manifold; W/O A.C. ....	19682		
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682		

ⓂTwo Required.  
 ❖Protective Sleeve Required.

⊂Cut to Fit.  
 ⊄See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Probe - Continued</b>		<b>Ranger - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
A.C. & P.S. ....	K050420	Fan, Alt. & A.C.; Late .....	K060640
Timing Component Kit .....	☆TCK134	Fan & Alt.; W/O A.C. ....	K060450
	or	Fan & P.S. ....	K040460
	☆TCKWP134	A.C.; W/Dealer Inst. A.C. ....	K060505
Cam. Belt .....	☆T134	Idler Pulley; W/A.C. ....	38015
Cam. Idler Pulley .....	T42003	Idler Pulley; P.S. Brkt. W/Curved Adjmt. Slot .....	38049
Cam. Tensioner Assy. ....	T41029	Upper .....	21960
Upper .....	21356		or
	25252	Lower; W/Man. Trans. ....	25409
Lower .....	⊗20137		25804
	25252		or
By Pass .....	⊗28409	Lower; W/Auto. Trans. ....	22680
Heater To Intake Manifold .....	18902	Heater To Thermostat .....	22241
Heater To Pipe .....	18877	Heater To W.P. ....	⊗18083
Pipe To Throttle Body; Cut at 10" .....	28409		18965
Throttle Body To Pipe; Cut at 10" .....	28409	<b>V-6 4.0 L</b>	
Pipe To Turbo .....	⊗28466	Serpentine; W/A.C. ....	⊕K060870
<b>V-6 3.0 L</b>		Serpentine; W/O A.C. ....	⊕K060806
Serpentine; W/A.C. ....	⊕K060705	Tensioner Assy. ....	38134
Serpentine; W/O A.C. ....	⊕K060505	Idler Pulley .....	38002
W.P. ....	K040355	Tensioner Pulley .....	38002
Tensioner Assy. - W.P. ....	38349	Upper .....	21897
Tensioner Assy. - Accessory Drive .....	38400		or
Idler Pulley; W/6-Ribbed Belt .....	38005	Lower; W/Auto. Trans. ....	25384
Tensioner Pulley; W/6-Ribbed Belt .....	38006		or
Upper .....	⊗21572	Lower; W/Man. Trans. ....	21623
	25302		or
Lower .....	21858	Heater To W.P. ....	21236
By Pass .....	⊗20065	Heater To Thermostat .....	25480
			18906
			18840
		<b>Super Duty Pickup</b>	
		<b>V-8 7.3 L Diesel</b>	
		Fan & Alt.; W/O Ambulance Prep. Pkg. ....	9580
		Fan & Alt.; W/Ambulance Prep. Pkg.; Preferred Belt .....	5726
		Fan & Alt.; W/Ambulance Prep. Pkg.; Optional Belt .....	9570HD
			or
		Fan & P.S. ....	9570
			or
		Fan & A.C. ....	9600HD
			or
		Fan & A.C. ....	9600
			or
		Alt. To V.P.; W/A.C. ....	9630HD
		Fan & V.P.; W/O A.C. ....	9630
			or
		Idler Pulley .....	7320
		Upper; W/A.C. ....	9495HD
		Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	9495
		Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	38038
		Lower; W/A.C. ....	21721
		Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721
		Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403
		Heater To W.P.; Cut at 48" .....	21405
		Heater To Tee; W/4-Speed Auto. Trans.; Cut at 29" .....	21405
		Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 34" .....	21395
		Tee To Intake Manifold; W/4-Speed Auto. Trans.; Cut at 11" .....	28411
		Heater To Eng.; W/5-Speed Man. Trans.; Cut at 38" .....	28411
			28410
		<b>V-8 7.5 L</b>	
		Fan, Alt. & A.P.; W/60A. Alt. ....	K060495HD
			or
		Fan, Alt. & A.P.; W/100A. Alt. ....	K060495
			or
		Fan, A.C. & P.S. ....	K060505HD
			or
		Fan, A.C. & P.S. ....	K060505
			or
		Fan, A.C. & P.S. ....	K060685HD
			or
		Fan & P.S.; W/O A.C. ....	K060685
			or
		Hyd. Pump; W/Deweze Hyd. Pump .....	K060675HD
		Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060675
		Tensioner Assy. ....	⊗A59
			K060755
			38140

☆Interference Engine Application.  
 ⊗Cut to Fit.  
 ⊕Two Required.

⊕Kit Includes Water Pump.  
 ⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Super Duty Pickup - Continued</b>		<b>Taurus - Continued</b>	
<b>V-8 7.5 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Tensioner Pulley .....	38001	Tensioner Assy. ....	38139
Upper .....	21668	Idler Pulley .....	38023
or	25530	Tensioner Pulley .....	38009
Lower - Pipe To Rad. ....	21875	Upper .....	21712
Lower - Pipe To W.P. ....	21909	Lower .....	21735
By Pass; Cut at 3" .....	28411	By Pass .....	18896
Heater To Tee; W/5-Speed Man. Trans. ....	✕18084	Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	18762
Tee To W.P.; W/5-Speed Man. Trans.; Cut at 36" .....	28412	Heater To Valve; W/Auto. Temp. Control .....	✕18070
Heater To Thermostat; Cut at 46" .....	28411	Heater To Pipe; W/Police Pkg. ....	18785
Heater To W.P.; W/5-Speed Man. Trans.; Cut at 48" .....	✙28411	Heater To Pipe; W/O Police Pkg. ....	✕18071
Heater To Tee; W/4-Speed Auto. Trans.; Cut at 36" .....	28411	Valve To Intake Manifold; W/Auto. Temp. Control .....	✕19602
Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 12" .....	28408	Pipe To W.P. ....	✕18079
Tee To W.P.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411		
Tee To Pipe; W/4-Speed Auto. Trans.; Cut at 14" .....	28411	<b>Tempo</b>	
Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28409	<b>4-Cyl. 2.3 L</b>	
		W.P. ....	7304
<b>Taurus</b>		P.S. To Alt. ....	7260
<b>4-Cyl. 2.5 L</b>		P.S. & A.C. ....	K060434
Serpentine; W/Dealer Inst. A.C. ....	✧K060984	W.P. To A.P. ....	7324
Serpentine; W/Factory Inst. A.C. ....	✧K060960	Tensioner Assy.; W/6-Ribbed Belt .....	38117
Serpentine; W/O A.C. ....	✧K060750	Tensioner Pulley; W/6-Ribbed Belt .....	38015
Tensioner Pulley .....	38006	Upper .....	21394
Upper .....	21619	or	25255
Lower	✕21138	Lower .....	22461
or	25305	or	25255
Heater To Pipe-1 .....	✕28466	Heater To Pipe-1 .....	19606
Pipe-1 To W.P. ....	18740	Pipe-1 To Eng. ....	20618
Intake Manifold To Pipe-2; Cut at 12" .....	28412	Heater To W.P. ....	19630
<b>V-6 3.0 L</b>			
Alt. & A.C.; W/SHO Eng. ....	K060445	<b>Thunderbird</b>	
W.P. & Alt.; W/O SHO Eng. ....	K050420	<b>V-6 3.8 L</b>	
P.S. & W.P.; W/SHO Eng. ....	K040500	Serpentine; W/Supercharger .....	✧K080897
P.S. & W.P.; W/O A.C.; W/O SHO Eng. ....	K060672	Serpentine; W/O Supercharger .....	✧K060988
W.P., A.C. & P.S.; W/Factory Inst. A.C.; W/O SHO Eng. ....	K060705	J.S.; W/Supercharger .....	K070425
W.P., A.C. & P.S.; W/Dealer Inst. A.C.; W/O SHO Eng. ....	K060721	J.S. To Supercharger .....	K080392
Tensioner Assy.; W/6-Ribbed Belt; W/O SHO Eng. ....	38125	Tensioner Assy.; W/O Supercharger .....	38127
Tensioner Pulley; W/6-Ribbed Belt; W/O SHO Eng. ....	38005	Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/70mm Dia. Pulley .....	38297
Timing Component Kit; W/SHO Eng. ....	TCK248	Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/76.2mm Dia. Pulley .....	38299
Cam. Belt; W/SHO Eng. ....	T248	Tensioner Assy.; W/Supercharger; Attaches To Alt. Mounting Bracket .....	38298
Cam. Tensioner Assy. ....	T41205	Idler Pulley; W/O Supercharger .....	38007
Upper; W/SHO Eng. ....	21976	Tensioner Pulley; W/Supercharger .....	38023
or	25478	Tensioner Pulley - Grooved; W/O Supercharger .....	38009
Upper; W/O SHO Eng. ....	21026	Tensioner Pulley - Smooth; W/O Supercharger .....	38006
or	25477	Upper; W/Supercharger .....	✕21589
Lower; Preferred Hose; W/O SHO Eng. ....	21933	or	25253
or	25477	Upper; W/O Supercharger .....	22409
Lower; Optional Hose; W/O SHO Eng. ....	✕20753	or	25254
or	25477	Lower; W/Supercharger .....	21857
Lower; W/SHO Eng. ....	22735	or	25528
By Pass; W/SHO Eng. ....	18775	Lower; W/O Supercharger .....	✕20603
Eng. To Pipe-1; W/SHO Eng. ....	18777	or	25530
Pipe-3 To Thermostat; W/O SHO Eng. ....	✕21738	By Pass; W/Supercharger .....	18925
Pipe-2 To Tee-1; W/O SHO Eng. ....	21742	By Pass; W/O Supercharger; Apr. & Older .....	18798
Heater To Pipe-1; W/SHO Eng. ....	✕18079	Pipe-1 To Intake Manifold; W/Supercharger .....	✕28474
Heater To Pipe-1; W/O SHO Eng. ....	21738	Heater To Pipe-1; W/Supercharger .....	19687
Pipe-1 To Intake Manifold; W/SHO Eng.; Cut at 5" .....	28412	Heater To Pipe-1; W/O Supercharger .....	19628
Pipe-1 To Thermostat; W/O SHO Eng. ....	21740	Heater To Pipe-2; W/O Supercharger .....	19639
Heater To Pipe-2; W/SHO Eng. ....	✕18774	Intake Manifold To Pipe-1; W/O Supercharger .....	✕28475
Heater To Pipe-2; W/O SHO Eng. ....	21738	Pipe-2 To Intake Manifold; W/O Supercharger; Cut at 8" ....	28412
Tee To W.P.; W/O SHO Eng. ....	20906	Pipe-3 To W.P.; W/O Supercharger .....	19636
Pipe-2 To Eng.; W/SHO Eng. ....	18725		
Valve To Pipe; W/SHO Eng. ....	✕18080	<b>V-8 5.0 L</b>	
Thermostat To Throttle Body; W/SHO Eng. ....	✕18020	Serpentine .....	✧K061080
Throttle Body To Pipe; W/SHO Eng. ....	✕18020		
<b>V-6 3.8 L</b>			
Serpentine .....	✧K061010		

✕-Cut to Fit.

✧-See Micro-V Belt Routing Guide.

✙-Protective Sleeve Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>Thunderbird - Continued</b>		<b>Bronco Full Size</b>	
<b>V-8 5.0 L - Continued</b>		<b>6-Cyl. 4.9 L</b>	
Upper .....	22612	Serpentine; W/A.C.; W/Auto. Trans. ....	↔K060980
Lower .....	21178	Serpentine; W/A.C.; W/Man. Trans. ....	↔K060990HD
	or		↔K060990
By Pass .....	↔20662	Serpentine; W/O A.C. ....	↔K060970
Heater To Pipe-1 .....	21950	Tensioner Assy. ....	38131
Heater To Pipe-2 .....	19625	Tensioner Pulley .....	38022
Pipe-2 To W.P. ....	↔28475	Upper .....	22417
		Lower .....	21236
			or
			26505
		Heater To Eng.; W/4-Speed Auto. Trans. ....	↔18084
		Heater To Thermostat; W/5-Speed Man. Trans. ....	18767
		Heater To W.P.; W/5-Speed Man. Trans. ....	18767
		Heater To Tee; W/4-Speed Auto. Trans.; Cut at 28" .....	28411
		Tee To Thermostat; W/4-Speed Auto. Trans.; Cut at 14" ....	28411
		Rad. To Tee; W/4-Speed Auto. Trans.; Cut at 19" .....	28409
<b>1990</b>		<b>V-8 5.0 L</b>	
<b>Aerostar</b>		Serpentine .....	↔K060910
<b>V-6 3.0 L</b>		Tensioner Assy. ....	38115
Fan & Alt.; W/O A.C. ....	K060450	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	K060650	Idle Pulley; W/60A. Alt. ....	38007
Fan & P.S. ....	K040460	Idle Pulley; W/Factory Inst. A.C. ....	38015
A.C.; W/Dealer Inst. A.C. ....	K060505	Tensioner Pulley .....	38001
Idle Pulley; W/76mm Dia. Pulley .....	38015	Upper .....	21631
Idle Pulley; W/100mm Dia. Pulley .....	38002	Lower .....	↔21216
Idle Pulley; P.S. Brkt. W/Curved Adjmt. Slot .....	38049	By Pass .....	↔20662
Upper .....	21834	Heater To Tee; Cut at 32" .....	28411
	or	Tee To Intake Manifold .....	↔18020
	25311	Heater To Eng.; Cut at 34" .....	28411
Lower .....	21673	Heater To Pipe-1; Cut at 33" .....	28411
	or	Heater To Thermostat; Cut at 48" .....	28411
	25480	Pipe To Thermostat .....	18030
Heater To Pipe; W/A.C. ....	↔18080	Tee To W.P.; W/Calif. Emission System .....	18799
Heater To Thermostat; W/Aux. Heater .....	21817	<b>V-8 5.8 L</b>	
Heater To Thermostat; W/O A.C. ....	↔18084	Serpentine .....	↔K060935
Heater To W.P.; W/Aux. Heater .....	21818	Tensioner Assy. ....	38115
Heater To W.P.; W/O Aux. Heater .....	19663	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Connector - Heater To W.P.; W/O Aux. Heater .....	28500	Idle Pulley; W/60A. Alt. ....	38007
Tee To Thermostat; W/O Aux. Heater .....	↔18082	Idle Pulley; W/Factory Inst. A.C. ....	38006
Tee To W.P.; W/O Aux. Heater .....	18965	Tensioner Pulley .....	38001
Aux. Heater To Pipe; Cut at 16" .....	②28411	Upper .....	21631
<b>V-6 4.0 L</b>		Lower .....	↔21216
Serpentine; W/A.C. ....	↔K060870	By Pass .....	20662
Serpentine; W/O A.C. ....	↔K060806	Heater To Tee; Cut at 36" .....	28411
Tensioner Assy. ....	38134	Tee To Intake Manifold .....	↔18020
Idle Pulley .....	38002	Heater To Eng.; Cut at 33" .....	28411
Tensioner Pulley .....	38002	Heater To Thermostat; Cut at 32" .....	28411
Upper .....	25384	Pipe To Thermostat .....	↔18070
	or	Tee To W.P.; W/Calif. Emission System .....	18830
	↔20511	<b>Country Squire</b>	
Lower .....	25478	<b>V-8 5.0 L</b>	
	or	Fan, Alt. & P.S.; W/A.C.; W/100A. Alt. ....	K060505
	↔18084	Fan, Alt. & P.S.; W/A.C.; W/O 100A. Alt. ....	K060500
Heater To Intake Manifold; W/O Aux. Heater .....	↔18084	Fan, Alt. & P.S.; W/O A.C. ....	K060495
Heater To W.P.; W/O Aux. Heater .....	28411	A.C. & A.P. ....	K060598
Pipe-2 To Pipe-3; W/Aux. Heater; Cut at 6" .....	28411	Idle Pulley .....	38001
Pipe-3 To Aux. Heater; Cut at 21" .....	28411	Upper .....	21575
Aux. Heater To Pipe-4; Cut at 21" .....	28411		or
Pipe-4 To Pipe-5; W/Aux. Heater .....	↔28469		25484
Pipe-5 To Tee; W/Aux. Heater; Cut at 6" .....	28411	Lower .....	↔20767
Tee To Valve; W/Aux. Heater; Cut at 6" .....	28411	By Pass .....	↔20662
<b>Bronco Compact</b>		Heater To Intake Manifold; W/O A.C. ....	19682
<b>V-6 2.9 L</b>		Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682
Fan & Alt. ....	7485	Heater To Pipe-2; W/O Auto. Temp. Control .....	18708
Fan & P.S. ....	7490	Heater To Valve; W/Auto. Temp. Control .....	↔19610
Fan & A.C.; W/Factory Inst. A.C. ....	7530	Pipe-1 To W.P. ....	18741
A.C.; W/Dealer Inst. A.C. ....	9525		
Upper .....	21613		
	or		
	25253		
Lower; W/Man. Trans. ....	21736		
	or		
	25480		
Lower; W/Auto. Trans. ....	21623		
	or		
	25478		
By Pass .....	20976		
Heater To Thermostat; Cut at 30" .....	28411		
Heater To W.P. ....	18906		

↔Cut to Fit.  
↔See Micro-V Belt Routing Guide.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Country Squire - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 5.8 L - Continued</b>	
Valve To Eng.; W/Auto. Temp. Control .....	19683	Pipe-1 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	28411
Heater To Pipe-1 .....	18708	Pipe-2 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	28411
<b>E Series Van</b>		Pipe To Thermostat .....	18072
<b>6-Cyl. 4.9 L</b>		Tee To W.P.; W/Calif. Emission System .....	18830
Serpentine; W/A.C. ....	◇K061010	<b>V-8 7.3 L Diesel</b>	
Serpentine; W/O A.C. ....	◇K060990HD	Fan & Alt.; W/O Ambulance Prep. Pkg. ....	9580
or	◇K060990	Fan & Alt.; W/Ambulance Prep. Pkg.; Preferred Belt .....	5726
Tensioner Assy. ....	38131	Fan & Alt.; W/Ambulance Prep. Pkg.; Optional Belt .....	9570HD
Tensioner Pulley .....	38022	or	9570
Idler Pulley; W/Factory Inst. A.C. ....	38012	Fan & P.S. ....	9580HD
Upper .....	20355	or	9580
or	25478	Fan & A.C. ....	9630HD
Lower .....	20276	or	9630
or	26504	Alt. To V.P.; W/A.C. ....	7320
Heater To Pipe-1; W/A.C. ....	18724	Fan & V.P.; W/O A.C. ....	7300
Heater To Pipe-2; W/A.C. ....	18748	Idler Pulley .....	38038
Heater To Pipe; W/O Aux. Heater .....	18084	Tensioner Pulley .....	38022
Pipe To Thermostat .....	18072	Upper .....	21944
Heater To Eng.; W/Aux. Heater .....	28467	or	26505
Heater To Thermostat; W/O Aux. Heater .....	28467	Lower .....	20523
Heater To W.P.; W/O Aux. Heater .....	28467	Heater To Eng. ....	28470
Heater To Eng.; W/O Aux. Heater .....	18786	Pipe To Thermostat .....	18072
Heater To Pipe; W/Aux. Heater .....	28466	Pipe To W.P.; W/Aux. Heater; Cut at 12" .....	28411
Pipe To Eng.; W/Aux. Heater; Cut at 5" .....	28411	Pipe-1 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	28411
Pipe To Eng.; W/O Aux. Heater .....	18071	Pipe-2 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	28411
<b>V-8 5.0 L</b>		<b>V-8 7.5 L</b>	
Serpentine .....	◇K060919	Fan, Alt. & A.P.; W/60A. Alt. ....	K060495
Tensioner Assy. ....	38115	Fan, Alt. & A.P.; W/100A. Alt. ....	K060505HD
Idler Pulley; W/Dealer Inst. A.C. ....	38038	or	K060505
Idler Pulley; W/60A. Alt. ....	38007	Fan, A.C. & P.S. ....	K060675
Idler Pulley; W/Factory Inst. A.C. ....	38006	Fan & P.S.; W/O A.C. ....	K060675
Tensioner Pulley .....	38001	Hyd. Pump; W/Deweze Hyd. Pump .....	ⓂA59
Upper .....	21612	Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755
Lower .....	20046	Tensioner Assy. - P.S. ....	38140
or	26611	Idler Pulley; W/Dealer Inst. A.C. ....	38038
By Pass .....	20662	Tensioner Pulley .....	38001
Heater To Eng.; W/A.C. ....	18821	Upper .....	22533
Heater To Eng.; W/Aux. Heater .....	18703	Lower; W/O Oil Cooler .....	21789
Heater To W.P.; W/A.C.; W/Aux. Heater .....	18821	or	26504
Heater To Pipe .....	18084	Lower - Pipe To Rad.; W/Eng. Oil Cooler .....	21064
Eng. To Pipe; W/A.C.; W/O Aux. Heater; Cut at 12" .....	28411	or	26502
Eng. To Pipe; W/Aux. Heater .....	18773	Lower - Pipe To W.P.; W/Eng. Oil Cooler .....	21909
Pipe-1 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	28411	By Pass; Cut at 3" .....	28412
Pipe-2 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	28411	Heater To Pipe .....	18084
Pipe To Thermostat .....	18072	Pipe To Thermostat .....	18072
Tee To W.P.; W/Calif. Emission System .....	18799	Pipe-1 To Eng.; Cut at 14" .....	28411
<b>V-8 5.8 L</b>		Pipe-2 To Eng.; W/4-Speed Auto. Trans.; W/Aux. Heater; Cut at 8" .....	28411
Serpentine; W/A.C. ....	◇K060938	<b>Escort</b>	
Serpentine; W/O A.C. ....	◇K060942	<b>4-Cyl. 1.9 L</b>	
Tensioner Assy. ....	38115	Alt.; W/O A.C. ....	K060355
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Alt. & A.C. ....	K060400
Idler Pulley; W/60A. Alt. ....	38007	P.S. ....	K040275
Idler Pulley; W/Factory Inst. A.C. ....	38006	Timing Component Kit .....	TCK067
Tensioner Pulley .....	38001	Cam. Belt .....	T067
Upper .....	21612	Cam. Tensioner Assy. ....	T41006
Lower .....	20046	Upper .....	20855
or	26611	or	25252
By Pass .....	20662	Lower .....	21595
Heater To Eng.; W/A.C.; Cut at 12" .....	28411	Heater To Pipe-1; W/O A.C.; Eng. VIN J .....	19623
Heater To W.P.; Cut at 17" .....	28411	Heater To Pipe-1; W/O H.D. Heater; Eng. VIN J .....	19623
Heater To Pipe .....	18084		
Eng. To Pipe; W/A.C.; W/O Aux. Heater; Cut at 12" .....	28411		

◇See Micro-V Belt Routing Guide.

ⓂTwo Required.

≡Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Escort - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>4-Cyl. 1.9 L - Continued</b>		<b>V-8 7.3 L Diesel - Continued</b>	
Heater To Pipe-1; W/A.C.; W/H.D. Heater; Eng. VIN J .....	19619	Fan & Alt.; W/Ambulance Prep. Pkg.; Optional Belt .....	9570HD
Heater To Pipe-1; W/O A.C.; Eng. VIN 9 .....	18723	or	9570
Pipe-1 To Intake Manifold; W/A.C.; Eng. VIN 9 .....	18751	Fan & P.S. ....	9600HD
Heater To Pipe-2; Eng. VIN J .....	⊖28475	or	9600
Heater To Pipe-2; W/O A.C.; Eng. VIN 9 .....	⊖18076	Fan & A.C. ....	9630HD
Heater To Pipe-2; W/O H.D. Heater; Eng. VIN 9 .....	⊖18076	or	9630
<b>F Series Pickup</b>		Alt. To V.P.; W/A.C. ....	7320
<b>6-Cyl. 4.9 L</b>		Fan & V.P.; W/O A.C. ....	9495HD
Serpentine; W/A.C.; W/Auto. Trans. ....	⊖K060980	or	9495
Serpentine; W/A.C.; W/Man. Trans. ....	⊖K060990HD	Idler Pulley .....	38038
or	⊖K060990	Tensioner Pulley .....	38022
Serpentine; W/O A.C. ....	⊖K060970	Upper; W/A.C. ....	21721
Tensioner Assy. ....	38131	Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721
Tensioner Pulley .....	38022	Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403
Idler Pulley; W/Factory Inst. A.C. ....	38012	Lower; W/A.C. ....	21405
Upper .....	22417	Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405
or	25487	Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395
Lower; W/Factory Inst. A.C. ....	20609	Heater To Eng.; Cut at 34" .....	28411
Lower; W/Dealer Inst. A.C. ....	21236	Heater To W.P.; Cut at 48" .....	28411
or	26505	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 29" .....	28411
Heater To Eng.; W/4-Speed Auto. Trans. ....	⊖18084	Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 34" .....	28410
Heater To Thermostat; W/5-Speed Man. Trans. ....	18767	Tee To Intake Manifold; W/4-Speed Auto. Trans.; Cut at 11" .....	28411
Heater To W.P.; W/5-Speed Man. Trans. ....	18767	<b>V-8 7.5 L</b>	
Heater To Tee; W/4-Speed Auto. Trans.; Cut at 28" .....	28411	Fan, Alt. & A.P.; W/60A. Alt. ....	K060495
Tee To Thermostat; W/4-Speed Auto. Trans.; Cut at 14" .....	28411	Fan, Alt. & A.P.; W/100A. Alt. ....	K060505HD
Rad. To Tee; W/4-Speed Auto. Trans.; Cut at 19" .....	28409	or	K060505
<b>V-8 5.0 L</b>		Fan, A.C. & P.S. ....	K060685HD
Serpentine .....	⊖K060910	or	K060685
Tensioner Assy. ....	38115	Fan & P.S.; W/O A.C. ....	K060675
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Hyd. Pump; W/Deweze Hyd. Pump .....	ⓂA59
Idler Pulley; W/60A. Alt. ....	38007	Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755
Idler Pulley; W/Factory Inst. A.C. ....	38015	Tensioner Assy. ....	38140
Tensioner Pulley .....	38001	Tensioner Pulley .....	38001
Upper .....	21631	Upper .....	21668
Lower .....	⊖21216	or	25530
By Pass .....	⊖20662	Lower; W/O Oil Cooler .....	21505
Heater To Tee; Cut at 36" .....	28411	Lower - Pipe To Rad.; W/Eng. Oil Cooler .....	21875
Tee To Intake Manifold .....	⊖18020	Lower - Pipe To W.P.; W/Eng. Oil Cooler .....	21909
Heater To Eng.; Cut at 33" .....	28411	By Pass; Cut at 3" .....	28412
Heater To Pipe; Cut at 33" .....	28411	Heater To W.P.; W/5-Speed Man. Trans.; Cut at 48" .....	28411
Heater To Thermostat; Cut at 32" .....	28411	Heater To Thermostat; Cut at 48" .....	28412
Pipe To Thermostat .....	18030	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 36" .....	28411
Tee To W.P.; W/Calif. Emission System .....	18799	Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 12" .....	28408
<b>V-8 5.8 L</b>		Tee To W.P.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411
Serpentine .....	⊖K060935	Tee To Pipe-2; W/4-Speed Auto. Trans.; Cut at 14" .....	28411
Tensioner Assy. ....	38115	Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28411
Idler Pulley; W/Dealer Inst. A.C. ....	38038	<b>Festiva</b>	
Idler Pulley; W/60A. Alt. ....	38007	<b>4-Cyl. 1.3 L</b>	
Idler Pulley; W/Factory Inst. A.C. ....	38006	W.P. & Alt. ....	7350
Tensioner Pulley .....	38001	P.S.; W/O A.C. ....	K040315
Upper .....	21631	A.C.; W/O P.S.; W/Factory Inst. A.C. ....	9350
Lower .....	⊖21216	A.C.; W/P.S.; W/Factory Inst. A.C. ....	K040372
By Pass .....	20662	A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	9341
Heater To Tee; Cut at 36" .....	28411	Idler Pulley; W/Dealer Inst. A.C. ....	38037
Tee To Intake Manifold .....	⊖18020	Idler Pulley; W/Factory Inst. A.C. ....	38036
Heater To Eng.; Cut at 33" .....	28411	Timing Component Kit .....	TCK185
Heater To Thermostat; Cut at 32" .....	28411	Cam. Belt .....	T185
Pipe To Thermostat .....	⊖18070	Cam. Tensioner Assy. ....	T41030
Tee To W.P.; W/Calif. Emission System .....	18830	Upper .....	⊖21008
<b>V-8 7.3 L Diesel</b>		or	25152
Fan & Alt.; W/O Ambulance Prep. Pkg. ....	9580HD	Lower .....	21700
or	9580	By Pass; Cut at 4" .....	28407
Fan & Alt.; W/Ambulance Prep. Pkg.; Preferred Belt .....	5726	Heater To Eng.; W/Man. Trans. ....	18710
		Heater To Pipe; W/Man. Trans. ....	18735

⊖Cut to Fit.  
ⓂTwo Required.

⊖See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Festiva - Continued</b>		<b>Mustang - Continued</b>	
<b>4-Cyl. 1.3 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Pipe To Intake Manifold; Cut at 10" .....	28407	Serpentine; W/Dealer Inst. A.C. ....	◇K060875
Pipe To Throttle Body; Cut at 16" .....	28407	Serpentine; W/O A.C. ....	◇K060845
<b>Ltd Crown Victoria</b>		Tensioner Assy. ....	38121
<b>V-8 5.0 L</b>		Tensioner Pulley .....	38006
Fan, Alt. & P.S.; W/A.C.; W/100A. Alt. ....	K060505	Upper .....	21159
Fan, Alt. & P.S.; W/A.C.; W/O 100A. Alt. ....	K060500	or	25309
Fan, Alt. & P.S.; W/O A.C. ....	K060495	Lower .....	21178
A.C. & A.P. ....	K060598	or	25530
Idler Pulley .....	38001	By Pass .....	⊗20662
Upper; W/Police Pkg. ....	21166	Heater To Pipe-1; W/A.C. ....	⊗19606
or	25307	Pipe-1 To W.P.; W/A.C. ....	⊗18799
Upper; W/O Police Pkg. ....	21575	Heater To Pipe-2; W/A.C. ....	18705
or	25484	Heater To Pipe-1; W/O A.C. ....	19622
Lower .....	⊗20767	Heater To Pipe-2; W/O A.C. ....	18804
By Pass .....	⊗20662	<b>Probe</b>	
Heater To Intake Manifold; W/O A.C. ....	19682	<b>4-Cyl. 2.2 L</b>	
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	Alt. ....	K030300
Heater To Pipe-2; W/O Auto. Temp. Control .....	18708	P.S.; W/O A.C. ....	K050400
Heater To Valve; W/Auto. Temp. Control .....	⊗19610	A.C. & P.S. ....	K050420
Valve To Eng.; W/Auto. Temp. Control .....	19683	Timing Component Kit .....	☆TCK134
Pipe-1 To W.P. ....	18741	or	☆TCK134
Heater To Pipe-1 .....	18708	Cam. Belt .....	☆T134
<b>V-8 5.8 L</b>		Cam. Idler Pulley .....	T42003
Fan, Alt. & P.S.; W/A.C.; W/Police Pkg. ....	K060505	Cam. Tensioner Assy. ....	T41029
Fan, Alt. & P.S.; W/O A.C.; W/100A. Alt.; W/Police Pkg. ....	K060500	Upper .....	21356
Fan, Alt. & P.S.; W/O A.C.; W/O 100A. Alt.; W/Police Pkg. ....	K060495	or	25252
A.C. & A.P.; W/Police Pkg. ....	K060620	Lower .....	⊗20137
A.P.; W/O A.C.; W/Police Pkg. ....	7329	or	25252
Idler Pulley; W/Police Pkg. ....	38001	By Pass .....	⊗28409
Upper; W/Police Pkg. ....	21166	Heater To Intake Manifold .....	18902
or	25307	Heater To Pipe .....	18877
Upper; W/O Police Pkg. ....	21575	Pipe To Throttle Body; Cut at 10" .....	28409
or	25484	Throttle Body To Pipe; Cut at 10" .....	28409
Lower .....	⊗20767	Pipe To Turbo .....	⊗28466
By Pass .....	⊗20662	<b>V-6 3.0 L</b>	
Heater To Intake Manifold; W/O A.C. ....	19682	Serpentine; W/A.C. ....	◇K060705
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	Serpentine; W/O A.C. ....	◇K060505
Heater To Pipe-2; W/O Auto. Temp. Control .....	18708	W.P. ....	K040355
Heater To Valve; W/Auto. Temp. Control .....	⊗19610	Tensioner Assy. - W.P. ....	38349
Valve To Eng.; W/Auto. Temp. Control .....	19683	Tensioner Assy. - Accessory Drive .....	38400
Pipe-1 To W.P. ....	18741	Idler Pulley; W/6-Ribbed Belt .....	38005
Heater To Pipe-1 .....	18708	Tensioner Pulley; W/6-Ribbed Belt .....	38006
<b>Mustang</b>		Upper .....	⊗21572
<b>4-Cyl. 2.3 L</b>		or	25302
Serpentine .....	◇K060615	Lower .....	21858
W.P. & A.C.; W/Dealer Inst. A.C. ....	K060325	By Pass .....	⊗20065
W.P. & A.C.; W/Factory Inst. A.C. ....	K060365	<b>Ranger</b>	
Tensioner Assy. - Serpentine .....	38142	<b>4-Cyl. 2.3 L</b>	
Tensioner Assy. - W.P. ....	38141	Fan & Alt.; W/O P.S. ....	K060450
Tensioner Pulley - Serpentine .....	38001	Fan, Alt. & P.S.; W/A.C.; W/O Nippondenso A.C. Compr. ...	K060602
Tensioner Pulley - W.P. ....	38019	Fan, Alt. & P.S.; W/O A.C. ....	K060612
Timing Component Kit .....	TCK014	Fan & A.C. ....	K060408
Cam. Belt .....	T014	Idler Pulley; W/Dealer Inst. A.C. ....	38009
Cam. Tensioner Assy. ....	T41005	Idler Pulley; W/Factory Inst. A.C. ....	36153
Upper .....	21347	Tensioner Pulley .....	38006
or	25257	Timing Component Kit .....	TCK014
Lower .....	21298	Cam. Belt .....	T014
Heater To Thermostat .....	18765	Cam. Tensioner Assy. ....	T41005
Heater To Pipe .....	18897	Upper; Preferred Hose .....	22047
Pipe To Pipe; Cut at 8" .....	28409	Upper; Optional Hose .....	⊗21430
<b>V-8 5.0 L</b>		Lower .....	25477
Serpentine; W/Factory Inst. A.C. ....	◇K060905	or	23641
		By Pass .....	18305
		Heater To Thermostat .....	18916

⊗Cut to Fit.  
☆Interference Engine Application.

◇See Micro-V Belt Routing Guide.  
▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Ranger - Continued</b>		<b>Super Duty Pickup - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-8 7.5 L - Continued</b>	
Heater To Tee; Cut at 22" .....	28411	Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755
Tee To W.P. ....	18838	Tensioner Assy. ....	38140
<b>V-6 2.9 L</b>		Tensioner Pulley .....	38001
Fan & Alt. ....	7485	Upper .....	21668
Fan & P.S. ....	7490	or	25530
Fan & A.C.; W/Factory Inst. A.C. ....	7530	Lower; W/O Oil Cooler .....	21505
A.C.; W/Dealer Inst. A.C. ....	9525	Lower - Pipe To Rad.; W/Eng. Oil Cooler .....	21875
Upper .....	21613	Lower - Pipe To W.P.; W/Eng. Oil Cooler .....	21909
or	25253	By Pass; Cut at 3" .....	28412
Lower; W/Man. Trans. ....	21736	Heater To W.P.; W/5-Speed Man. Trans.; Cut at 48" .....	28411
or	25480	Heater To Thermostat; Cut at 48" .....	28412
Lower; W/Auto. Trans. ....	21623	Heater To Tee; W/4-Speed Auto. Trans.; Cut at 36" .....	28411
or	25478	Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 12" .....	28408
By Pass .....	20976	Tee To W.P.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411
Heater To Thermostat; Cut at 30" .....	28411	Tee To Pipe-2; W/4-Speed Auto. Trans.; Cut at 14" .....	28411
Heater To W.P. ....	18906	Pipe-1 To Rad.; W/4-Speed Auto. Trans.; Cut at 4" .....	28411
<b>V-6 4.0 L</b>		<b>Taurus</b>	
Serpentine; W/A.C. ....	◇K060870	<b>4-Cyl. 2.5 L</b>	
Serpentine; W/O A.C. ....	◇K060806	Serpentine; W/Dealer Inst. A.C. ....	◇K060984
Tensioner Assy. ....	38134	Serpentine; W/Factory Inst. A.C. ....	◇K060960
Idler Pulley .....	38002	Serpentine; W/O A.C. ....	◇K060750
Tensioner Pulley .....	38002	Tensioner Pulley .....	38006
Upper .....	21897	Upper .....	21619
or	25384	or	25305
Lower; W/Auto. Trans. ....	21623	Lower .....	21138
or	25478	or	25305
Heater To W.P. ....	18906	Heater To Pipe-1 .....	28466
Heater To Thermostat .....	18840	Pipe-1 To W.P. ....	18740
<b>Super Duty Pickup</b>		<b>V-6 3.0 L</b>	
<b>V-8 7.3 L Diesel</b>		Alt. & A.C.; W/SHO Eng. ....	K060445
Fan & Alt.; W/O Ambulance Prep. Pkg. ....	9580HD	W.P. & Alt.; W/O SHO Eng. ....	K050420
or	9580	P.S. & W.P.; W/SHO Eng. ....	K040500
Fan & Alt.; W/Ambulance Prep. Pkg.; Preferred Belt .....	5726	P.S. & W.P.; W/O A.C.; W/O SHO Eng. ....	K060672
Fan & Alt.; W/Ambulance Prep. Pkg.; Optional Belt .....	9570HD	W.P., A.C. & P.S.; W/Factory Inst. A.C.; W/O SHO Eng. ....	K060710
or	9570	W.P., A.C. & P.S.; W/Dealer Inst. A.C.; W/O SHO Eng. ....	K060721
Fan & P.S. ....	9600HD	Tensioner Assy.; W/6-Ribbed Belt; W/O SHO Eng. ....	38125
or	9600	Tensioner Pulley; W/6-Ribbed Belt; W/O SHO Eng. ....	38005
Fan & A.C. ....	9630HD	Timing Component Kit; W/SHO Eng. ....	TCK248
or	9630	Cam. Belt; W/SHO Eng. ....	T248
Alt. To V.P.; W/A.C. ....	7320	Cam. Tensioner Assy. ....	T41205
Fan & V.P.; W/O A.C. ....	9495HD	Upper; W/SHO Eng. ....	21976
or	9495	or	25478
Idler Pulley .....	38038	Upper; W/O SHO Eng. ....	21026
Upper; W/A.C. ....	21721	or	25477
Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721	Lower; Preferred Hose; W/O SHO Eng. ....	21933
Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403	or	25477
Lower; W/A.C. ....	21405	Lower; Optional Hose; W/O SHO Eng. ....	20753
Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405	or	25477
Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395	Lower; W/SHO Eng. ....	22735
Heater To Eng.; Cut at 34" .....	28411	By Pass; W/SHO Eng. ....	18775
Heater To W.P.; Cut at 48" .....	28411	Eng. To Pipe-1; W/SHO Eng. ....	18777
Heater To Tee; W/4-Speed Auto. Trans.; Cut at 29" .....	28411	Pipe-3 To Thermostat; W/O SHO Eng. ....	21738
Tee To Rad.; W/4-Speed Auto. Trans.; Cut at 34" .....	28410	Pipe-2 To Tee-1; W/O SHO Eng. ....	21742
Tee To Intake Manifold; W/4-Speed Auto. Trans.; Cut at 11" .....	28411	Heater To Pipe-1; W/SHO Eng. ....	18079
<b>V-8 7.5 L</b>		Heater To Pipe-1; W/O SHO Eng. ....	21738
Fan, Alt. & A.P.; W/60A. Alt. ....	K060495HD	Pipe-1 To Intake Manifold; W/SHO Eng.; Cut at 5" .....	28412
or	K060495	Pipe-1 To Thermostat; W/O SHO Eng. ....	21740
Fan, Alt. & A.P.; W/100A. Alt. ....	K060505HD	Heater To Pipe-2; W/SHO Eng. ....	18774
or	K060505	Heater To Pipe-2; W/O SHO Eng. ....	21738
Fan, A.C. & P.S. ....	K060685HD	Pipe-2 To Eng.; W/SHO Eng. ....	18725
or	K060685	Tee To W.P.; W/O SHO Eng. ....	20906
Fan & P.S.; W/O A.C. ....	K060675HD	Valve To Pipe; W/SHO Eng. ....	18080
or	K060675	Thermostat To Throttle Body; W/SHO Eng. ....	18020
Hyd. Pump; W/Deweze Hyd. Pump .....	2A59	Throttle Body To Pipe; W/SHO Eng. ....	18020

◇See Micro-V Belt Routing Guide.

≡Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1990 - Continued</b>		<b>1989</b>	
<b>Taurus - Continued</b>		<b>Aerostar</b>	
<b>V-6 3.8 L</b>		<b>V-6 3.0 L</b>	
Serpentine .....	◇K061010	Fan & Alt.; W/O A.C. ....	K060450
Tensioner Assy. ....	38139	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	K060650
Idler Pulley .....	38007	Fan & P.S. ....	K040460
Tensioner Pulley .....	38009	A.C.; W/Dealer Inst. A.C. ....	K060505
Upper .....	21712	Idler Pulley; P.S. Brkt. W/Curved Adjmt. Slot .....	38049
Lower .....	21735	Upper; Hose routed behind oil fill tube brace. ....	21624
By Pass - Intake Manifold To W.P. ....	21840	Upper; Hose routed in front of oil fill tube brace. ....	21834
By Pass - Intake Manifold To Thermostat .....	21841	Lower .....	21673
Heater To Intake Manifold; W/O Auto. Temp. Control .....	18762	or	25480
Heater To Valve; W/Auto. Temp. Control .....	✕18070	Heater To Thermostat; W/Aux. Heater .....	21817
Heater To Pipe; W/Police Pkg. ....	18785	Heater To Thermostat; W/O A.C. ....	✕18084
Heater To Pipe; W/O Police Pkg. ....	✕18071	Heater To W.P.; W/Aux. Heater .....	21818
Valve To Intake Manifold; W/Auto. Temp. Control .....	✕19602	Heater To W.P.; W/O Aux. Heater .....	19663
Pipe To W.P. ....	✕18079	Tee To Thermostat; W/O Aux. Heater .....	✕18082
		Tee To W.P.; W/O Aux. Heater .....	18965
		Emission Control Duct Hose .....	28095
<b>Tempo</b>		<b>Bronco Compact</b>	
<b>4-Cyl. 2.3 L</b>		<b>V-6 2.9 L</b>	
W.P. ....	7304	Fan & Alt. ....	7485
P.S. To Alt. ....	7260	Fan & P.S. ....	7490
P.S. & A.C. ....	K060434	Fan & A.C.; W/Factory Inst. A.C. ....	7530
P.S.; W/O A.C. ....	K060370	A.C.; W/Dealer Inst. A.C. ....	9525
W.P. To A.P. ....	7324	Upper .....	21613
Tensioner Assy.; W/6-Ribbed Belt .....	38117	or	25253
Tensioner Pulley; W/6-Ribbed Belt .....	38015	Lower; W/Man. Trans. ....	21736
Upper .....	21394	or	25480
or	25255	Lower; W/Auto. Trans. ....	21623
or	22461	or	25478
or	25255	By Pass .....	20976
Heater To Pipe-1 .....	19606	Heater To Thermostat; Cut at 30" .....	28411
Pipe-1 To Eng. ....	20618	Heater To W.P. ....	18906
Heater To W.P. ....	19630	Emission Control Duct Hose .....	28095
<b>Thunderbird</b>		<b>Bronco Full Size</b>	
<b>V-6 3.8 L</b>		<b>6-Cyl. 4.9 L</b>	
Serpentine; W/Supercharger .....	◇K080897	Serpentine; W/A.C.; W/Man. Trans. ....	◇K060990HD
Serpentine; W/O Supercharger .....	◇K060988	or	◇K060990
J.S.; W/Supercharger .....	K070425	Serpentine; W/A.C.; W/Auto. Trans. ....	◇K060980
J.S. To Supercharger .....	K080392	Serpentine; W/O A.C. ....	◇K060970
Tensioner Assy.; W/O Supercharger .....	38127	Tensioner Assy. ....	38131
Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/70mm Dia. Pulley .....	38297	Tensioner Pulley .....	38022
Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/76.2mm Dia. Pulley .....	38299	Upper .....	21511
Tensioner Assy.; W/Supercharger; Attaches To Alt. Mounting Bracket .....	38298	Lower .....	21236
Idler Pulley; W/O Supercharger .....	38007	or	26505
Tensioner Pulley; W/Supercharger .....	38023	Heater To Eng.; W/4-Speed Auto. Trans. ....	✕18084
Tensioner Pulley - Grooved; W/O Supercharger .....	38009	Heater To Thermostat; W/5-Speed Man. Trans. ....	18767
Tensioner Pulley - Smooth; W/O Supercharger .....	38006	Heater To W.P.; W/5-Speed Man. Trans. ....	18767
Upper; W/Supercharger .....	✕21589	Emission Control Duct Hose .....	28095
or	25253	<b>V-8 5.0 L</b>	
Upper; W/O Supercharger .....	22409	Serpentine .....	◇K060910
or	25254	Tensioner Assy. ....	38115
Lower; W/Supercharger .....	21857	Tensioner Pulley .....	38001
or	25528	Upper .....	21631
Lower; W/O Supercharger .....	✕20603	Lower .....	21216
or	25530	By Pass .....	✕20662
By Pass; W/Supercharger .....	18925	Heater To Eng.; Cut at 33" .....	28411
By Pass; W/O Supercharger .....	18798	Heater To Tee; Cut at 36" .....	28411
Pipe-1 To Intake Manifold; W/Supercharger .....	✕28474	Heater To Thermostat; Cut at 32" .....	28411
Heater To Pipe-1; W/Supercharger .....	19687	Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	✕28411
Heater To Pipe-1; W/O Supercharger .....	19628	Tee To Intake Manifold .....	18030
Heater To Pipe-2; W/O Supercharger .....	19639	Tee To W.P.; W/Calif. Emission System .....	18799
Intake Manifold To Pipe-1; W/O Supercharger .....	✕28475	Emission Control Duct Hose .....	28095
Pipe-2 To Intake Manifold; W/O Supercharger; Cut at 8" ....	28412	<b>V-8 5.8 L</b>	
Pipe-3 To W.P.; W/O Supercharger .....	19636	Serpentine .....	◇K060938
		Tensioner Assy. ....	38115

✕-Cut to Fit.

✕-Protective Sleeve Required.

◇-See Micro-V Belt Routing Guide.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Bronco Full Size - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-8 5.8 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Tensioner Pulley .....	38001	Heater To Pipe .....	⊗<18084
Upper .....	21631	Pipe To Thermostat .....	⊗<18072
Lower .....	21216	Heater To W.P.; W/A.C.; W/Aux. Heater .....	18821
By Pass .....	20662	Heater To Tee .....	18830
Heater To Eng.; Cut at 33" .....	28411	Tee To W.P.; W/Calif. Emission System .....	18799
Heater To Tee; Cut at 36" .....	28411	Emission Control Duct Hose .....	28095
Heater To Thermostat; Cut at 32" .....	28411	<b>V-8 5.8 L</b>	
Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	♣28411	Serpentine; Under 8500 G.V.W. ....	♠K060942
Tee To Intake Manifold .....	18030	Serpentine; Over 8500 G.V.W. ....	♠K060938
Tee To W.P.; W/Calif. Emission System; Cut at 5" .....	28411	Tensioner Assy. ....	38115
Tee To W.P.; W/O Calif. Emission System .....	18830	Tensioner Pulley .....	38001
Emission Control Duct Hose .....	28095	Upper .....	21612
		Lower .....	20046
			26611
			or
		By Pass .....	20662
		Heater To Eng.; W/A.C.; Cut at 12" .....	28411
		Heater To Pipe .....	⊗<18084
		Pipe To Thermostat .....	⊗<18072
		Heater To W.P.; Cut at 17" .....	28411
		Heater To Tee .....	⊗<18070
		Emission Control Duct Hose .....	28095
		<b>V-8 7.3 L Diesel</b>	
		Fan & Alt .....	9580
		Fan & P.S.; W/A.C. ....	9580HD
			or
		Fan & P.S.; W/O A.C. ....	9580
			Ⓜ9580HD
			or
		Fan & A.C. ....	Ⓜ9580
			or
		Fan & V.P.; W/O A.C. ....	9630HD
			or
		Fan & V.P.; W/O A.C. ....	9630
			or
		Alt. To V.P.; W/A.C. ....	9495HD
		Idle Pulley; W/Dealer Inst. A.C. ....	9495
		Upper .....	7330
			38038
			⊗<21944
			or
		Lower .....	26505
		Heater To Eng.; W/O Aux. Heater .....	20523
		Heater To Pipe .....	⊗<28470
		Pipe To Thermostat .....	⊗<18084
		Pipe To W.P.; W/Aux. Heater; Cut at 12" .....	⊗<18072
		Emission Control Duct Hose .....	28411
			28095
		<b>V-8 7.5 L</b>	
		Fan, Alt. & A.P.; W/60A. Alt. ....	K060495
		Fan, Alt. & A.P.; W/100A. Alt. ....	K060505HD
			or
			K060505
		Fan, A.C. & P.S. ....	K060675
		Fan & P.S.; W/O A.C. ....	K060675
		Hyd. Pump; W/Deweze Hyd. Pump .....	ⓂA59
		Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755
		Tensioner Assy. - P.S. ....	38140
		Tensioner Pulley .....	38001
		Upper .....	22533
		Lower .....	21789
			26504
			or
		By Pass; Cut at 3" .....	28412
		Heater To Pipe .....	⊗<18084
		Pipe To Thermostat .....	⊗<18072
		Pipe To Eng.; Cut at 14" .....	28411
		Emission Control Duct Hose .....	28095
		<b>Escort</b>	
		<b>4-Cyl. 1.9 L</b>	
		Alt.; W/O A.C.; Jan. 31, 1989 & Older .....	K050355
		Alt.; W/O A.C.; Feb. 1, 1989 & Newer .....	K060355
		Alt. & A.C.; Jan. 31, 1989 & Older .....	K050400

♣Protective Sleeve Required.  
♠See Micro-V Belt Routing Guide.

⊗Cut to Fit.  
ⓂTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Escort - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>4-Cyl. 1.9 L - Continued</b>		<b>V-8 7.3 L Diesel</b>	
Alt. & A.C.; Feb. 1, 1989 & Newer .....	K060400	Fan & Alt. ....	9580
P.S. ....	K040275	Fan & P.S.; W/A.C. ....	9600HD
Timing Component Kit .....	TCK067	.....	9600
Cam. Belt .....	T067	Fan & P.S.; W/O A.C. ....	②9600HD
Cam. Tensioner Assy. ....	T41006	.....	②9600
Upper .....	✂20855	Fan & A.C. ....	9630HD
.....	25252	.....	9630
..... or	21595	Fan & V.P.; W/O A.C. ....	9495HD
Lower .....	18751	.....	9495
Heater To Intake Manifold; W/A.C. ....	19619	Alt. To V.P.; W/A.C. ....	7320
Heater To Pipe-1; W/A.C. ....	19623	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Heater To Pipe-1; W/O A.C. ....	18723	Upper; W/A.C. ....	21721
Heater To Intake Manifold; W/O A.C. ....	✂28475	Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721
Heater To Pipe-2; W/A.C.; W/H.D. Heater .....	✂18076	Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403
Heater To Pipe-2; W/O A.C. ....	✂18076	Lower; W/A.C. ....	21405
Heater To Pipe-2; W/O H.D. Heater .....	28412	Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405
Pipe-2 To Pipe-3; Cut at 3" .....	28092	Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28085	Heater To Eng.; Cut at 34" .....	28411
Duct .....		Heater To W.P.; W/Man. Trans.; Cut at 48" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....		Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	✂28411
Duct .....		Emission Control Duct Hose .....	28095
<b>F Series Pickup</b>		<b>V-8 7.5 L</b>	
<b>6-Cyl. 4.9 L</b>		Fan, Alt. & A.P.; W/60A. Alt. ....	
Serpentine; W/A.C.; W/Man. Trans. ....	✂K060990HD	Fan, Alt. & A.P.; W/100A. Alt. ....	K060495
..... or	✂K060990	.....	K060505HD
Serpentine; W/A.C.; W/Auto. Trans. ....	✂K060980	.....	K060505
Serpentine; W/O A.C. ....	✂K060970	Fan & P.S.; W/O A.C. ....	K060675
Tensioner Assy. ....	38131	Fan, A.C. & P.S. ....	K060685HD
Tensioner Pulley .....	38022	.....	K060685
Idler Pulley .....	38012	Hyd. Pump; W/Deweze Hyd. Pump .....	②A59
Upper .....	21511	Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755
Lower .....	21236	Tensioner Assy. ....	38140
..... or	26505	Tensioner Pulley .....	38001
Heater To Eng.; W/4-Speed Auto. Trans. ....	✂18084	Upper .....	21668
Heater To Thermostat; W/Man. Trans. ....	18767	.....	25530
Heater To W.P.; W/Man. Trans. ....	18767	Lower .....	21505
Emission Control Duct Hose .....	28095	By Pass; Cut at 3" .....	28412
<b>V-8 5.0 L</b>		Heater To Thermostat; Cut at 48" .....	28412
Serpentine .....	✂K060910	Heater To Tee .....	✂18084
Tensioner Assy. ....	38115	Tee To W.P.; Cut at 36" .....	28412
Tensioner Pulley .....	38001	Tee To Pipe-2; Cut at 10" .....	28409
Upper .....	21631	Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	✂28411
Lower .....	21216	Emission Control Duct Hose .....	28095
By Pass .....	✂20662	<b>Festiva</b>	
Heater To Eng.; Cut at 33" .....	28411	<b>4-Cyl. 1.3 L</b>	
Heater To Tee; Cut at 36" .....	28411	W.P. & Alt. ....	
Heater To Thermostat; Cut at 32" .....	28411	A.C.; W/Factory Inst. A.C. ....	
Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	✂28411	.....	
Tee To Intake Manifold .....	18030	A.C.; W/Dealer Inst. A.C. ....	
Tee To W.P.; W/Calif. Emission System .....	18799	Idler Pulley; W/Dealer Inst. A.C. ....	
Emission Control Duct Hose .....	28095	Idler Pulley; W/Factory Inst. A.C. ....	
<b>V-8 5.8 L</b>		Timing Component Kit .....	
Serpentine .....	✂K060938	Cam. Belt .....	
Tensioner Assy. ....	38115	Cam. Tensioner Assy. ....	
Tensioner Pulley .....	38001	Upper .....	
Upper .....	21631	..... or	
Lower .....	21216	Lower .....	
By Pass .....	20662	By Pass; Cut at 4" .....	
Heater To Eng.; Cut at 33" .....	28411	Heater To Eng. ....	
Heater To Tee; Cut at 36" .....	28411	Heater To Pipe .....	
Heater To Thermostat; Cut at 32" .....	28411	Thermostat To Throttle Body; Cut at 14" .....	
Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	✂28411	Throttle Body To Eng.; Cut at 12" .....	
Tee To Intake Manifold .....	18030	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
Tee To W.P.; W/Calif. Emission System; Cut at 5" .....	28411	Duct .....	
Tee To W.P.; W/O Calif. Emission System .....	18830	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
Emission Control Duct Hose .....	28095	Duct .....	

✂Cut to Fit.  
✂Protective Sleeve Required.

✂See Micro-V Belt Routing Guide.  
②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Ranger - Continued</b>		<b>Super Duty Pickup - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-8 7.5 L - Continued</b>	
Lower .....	⊗20982	Tee To Pipe-2; Cut at 10" .....	28409
..... or	25477	Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	❖28411
By Pass .....	18305	Emission Control Duct Hose .....	28095
Heater To Thermostat .....	18916		
Heater To Tee; Cut at 22" .....	28411		
Tee To W.P. ....	18838		
Emission Control Duct Hose .....	28090		
		<b>Taurus</b>	
<b>V-6 2.9 L</b>		<b>4-Cyl. 2.5 L</b>	
Fan & Alt. ....	7485	Serpentine; W/A.C. ....	❖K060960
Fan & P.S. ....	7490	Serpentine; W/O A.C. ....	❖K060750
Fan & A.C.; W/Factory Inst. A.C. ....	7530	Tensioner Pulley .....	38006
A.C.; W/Dealer Inst. A.C. ....	9525	Upper .....	21619
Upper .....	21613	..... or	25305
..... or	25253	Lower .....	⊗21138
Lower; W/Man. Trans. ....	21736	..... or	25305
..... or	25480	Heater To Pipe-1 .....	⊗28466
Lower; W/Auto. Trans. ....	21623	Pipe-2 To W.P. ....	18740
..... or	25478	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
By Pass .....	20976	Duct .....	28092
Heater To Thermostat; Cut at 30" .....	28411	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Heater To W.P. ....	18906	Duct .....	28085
Emission Control Duct Hose .....	28095		
		<b>V-6 3.0 L</b>	
<b>Super Duty Pickup</b>		Alt. & A.C.; W/SHO Eng. ....	K060445
<b>V-8 7.3 L Diesel</b>		W.P. & Alt.; W/O SHO Eng. ....	K050420
Fan & Alt. ....	9580	W.P., A.C. & P.S.; W/Factory Inst. A.C.; W/O SHO Eng. ....	K060710
Fan & P.S.; W/A.C. ....	9600HD	W.P., A.C. & P.S.; W/Dealer Inst. A.C.; W/O SHO Eng. ....	K060721
..... or	9600	P.S. & W.P.; W/SHO Eng. ....	K040500
Fan & P.S.; W/O A.C. ....	Ⓜ9600HD	P.S. & W.P.; W/O A.C.; W/O SHO Eng. ....	K060672
..... or	9600	Tensioner Assy.; W/6-Ribbed Belt; W/O SHO Eng. ....	38125
Fan & A.C. ....	9630HD	Tensioner Pulley; W/6-Ribbed Belt; W/O SHO Eng. ....	38005
..... or	9630	Timing Component Kit; W/SHO Eng. ....	TCK248
Fan & V.P.; W/O A.C. ....	9495HD	Cam. Belt; W/SHO Eng. ....	T248
..... or	9495	Cam. Tensioner Assy. ....	T41205
Alt. To V.P.; W/A.C. ....	7320	Upper; W/SHO Eng. ....	21976
Idler Pulley; W/Dealer Inst. A.C. ....	38038	..... or	25478
Upper; W/A.C. ....	21721	Upper; W/O SHO Eng. ....	21026
Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721	..... or	25477
Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403	Lower; Preferred Hose; W/O SHO Eng. ....	21933
Lower; W/A.C. ....	21405	..... or	25477
Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405	Lower; Optional Hose; W/O SHO Eng. ....	⊗20753
Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395	..... or	25477
Heater To Eng.; Cut at 34" .....	28411	Lower; W/SHO Eng. ....	22735
Heater To W.P.; W/5-Speed Man. Trans.; Cut at 48" .....	28411	By Pass; W/SHO Eng. ....	18775
Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	❖28411	Eng. To Pipe-1; W/SHO Eng. ....	18777
Emission Control Duct Hose .....	28095	Pipe-3 To Thermostat; W/O SHO Eng. ....	⊗21738
		Pipe-2 To Tee-1; W/O SHO Eng. ....	21742
<b>V-8 7.5 L</b>		Heater To Pipe-1; W/SHO Eng. ....	⊗18079
Fan, Alt. & A.P.; W/60A. Alt. ....	K060495HD	Heater To Pipe-1; W/O SHO Eng. ....	21738
..... or	K060495	Pipe To Intake Manifold; W/SHO Eng.; Cut at 5" .....	28412
Fan, Alt. & A.P.; W/100A. Alt. ....	K060505HD	Pipe-1 To Thermostat; W/O SHO Eng. ....	21740
..... or	K060505	Heater To Pipe-2; W/SHO Eng. ....	⊗18774
Fan & P.S.; W/O A.C. ....	K060675HD	Heater To Pipe-2; W/O SHO Eng. ....	21738
..... or	K060675	Pipe-2 To Eng.; W/SHO Eng. ....	18725
Fan, A.C. & P.S. ....	K060685HD	Tee To W.P.; W/O SHO Eng. ....	⊗20906
..... or	K060685	Valve To Pipe; W/SHO Eng. ....	⊗18080
Hyd. Pump; W/Deweze Hyd. Pump .....	ⓂA59	Thermostat To Throttle Body; W/SHO Eng. ....	⊗18020
Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755	Throttle Body To Pipe; W/SHO Eng. ....	⊗18020
Tensioner Assy. ....	38140	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Tensioner Pulley .....	38001	Duct .....	28092
Upper .....	21668	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
..... or	25530	Duct .....	28085
Lower .....	21505		
By Pass; Cut at 3" .....	28412	<b>V-6 3.8 L</b>	
Heater To Thermostat; Cut at 48" .....	28412	Serpentine .....	❖K061010
Heater To Tee .....	⊗18084	Tensioner Assy. ....	38139
Tee To W.P.; Cut at 36" .....	28412	Idler Pulley .....	38007
		Tensioner Pulley .....	38009
		Upper .....	21712
		Lower .....	21735

ⓂTwo Required.  
⊗Cut to Fit.

❖Protective Sleeve Required.  
❖See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Taurus - Continued</b>		<b>Thunderbird - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
By Pass - Front .....	21840	Intake Manifold To Pipe-1; W/O Supercharger .....	≧28475
By Pass - Rear .....	21841	Pipe-2 To Intake Manifold; W/O Supercharger; Cut at 8" ....	28412
Heater To Eng.; W/A.C.; W/O Auto. Temp. Control .....	18707	Pipe-3 To W.P.; W/O Supercharger .....	19636
Heater To W.P. ....	18729	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Heater To Valve; W/Auto. Temp. Control .....	≧18070	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Valve To Eng.; W/Auto. Temp. Control .....	18739		
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092		
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085		
		<b>1988</b>	
<b>Tempo</b>		<b>Aerostar</b>	
<b>4-Cyl. 2.3 L</b>		<b>V-6 3.0 L</b>	
W.P. ....	7304	Fan & Alt.; W/O A.C. ....	K060450
P.S. To Alt. ....	7260	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	K060650
P.S. & A.C. ....	K060434	Fan & P.S. ....	K040460
P.S.; W/O A.C. ....	K060370	A.C.; W/Dealer Inst. A.C. ....	K060505
W.P. To A.P. ....	7324	Idle Pulley; P.S. Brkt. W/Curved Adjmt. Slot .....	38049
Tensioner Assy.; W/6-Ribbed Belt .....	38117	Upper .....	21624
Tensioner Pulley; W/6-Ribbed Belt .....	38015	Lower .....	21673
Upper .....	21394		25480
	25255		or
Lower .....	22461	Heater To Thermostat; W/Aux. Heater .....	21817
	25255	Heater To Thermostat; W/O A.C. ....	≧18084
By Pass .....	≧20618	Heater To W.P.; W/Aux. Heater .....	21818
Heater To Pipe; W/A.C.; Canada .....	≧19600	Heater To W.P.; W/O Aux. Heater .....	19663
Heater To Pipe; W/Dealer Inst. A.C. ....	18723	Tee To Thermostat; W/O Aux. Heater .....	≧18082
Heater To Pipe; W/O A.C.; U.S. ....	18723	Tee To W.P.; W/O Aux. Heater .....	18965
Heater To Pipe; W/O A.C.; Canada .....	19629	Emission Control Duct Hose .....	28095
Heater To W.P.; W/O A.C. ....	18744		
Heater To W.P.; W/Dealer Inst. A.C. ....	18744	<b>Bronco Compact</b>	
Heater To W.P.; W/A.C. ....	19630	<b>V-6 2.9 L</b>	
Heater To Intake Manifold; W/A.C. ....	19606	Fan & Alt. ....	7485
Emission Control Duct Hose .....	28095	Fan & P.S. ....	7490
		Fan & A.C.; W/Factory Inst. A.C. ....	7530
		A.C.; W/Dealer Inst. A.C. ....	9525
		Upper .....	21613
			or
		Lower; W/Man. Trans. ....	25302
			or
		Lower; W/Auto. Trans. ....	21736
			or
		By Pass .....	25480
		Heater To Eng.; Cut at 32" .....	21623
		Heater To W.P. ....	25478
		Emission Control Duct Hose .....	20976
			28411
			18906
			28095
		<b>Bronco Full Size</b>	
		<b>6-Cyl. 4.9 L</b>	
		Serpentine; W/A.C.; W/Man. Trans. ....	≧K060990HD
			or
		Serpentine; W/A.C.; W/Auto. Trans. ....	≧K060990
		Serpentine; W/O A.C. ....	≧K060980
		Tensioner Assy. ....	38131
		Tensioner Pulley .....	38022
		Upper .....	21511
		Lower .....	21236
			or
		Heater To Eng.; W/4-Speed Auto. Trans. ....	≧18084
		Heater To Thermostat; W/5-Speed Man. Trans. ....	18767
		Heater To W.P.; W/5-Speed Man. Trans. ....	18767
		Emission Control Duct Hose .....	28095
		<b>V-8 5.0 L</b>	
		Serpentine .....	≧K060910
		Tensioner Assy. ....	38115
		Tensioner Pulley .....	38001
		Upper .....	21631
		Lower .....	21216
		By Pass .....	≧20662

≧Cut to Fit.

≧See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Bronco Full Size - Continued</b>		<b>Country Squire - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 5.8 L (Non-US) - Continued</b>	
Heater To Pipe-1 .....	✕18084	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Heater To Tee; Cut at 32" .....	28411		
Heater To Thermostat; Cut at 32" .....	28411		
Tee To W.P.; W/Calif. Emission System .....	18799		
Tee To W.P.; W/O Calif. Emission System .....	18773		
Tee To Throttle Body; Cut at 9" .....	28409		
Throttle Body To Pipe; Cut at 6" .....	28409		
Emission Control Duct Hose .....	28095		
<b>V-8 5.8 L</b>		<b>E Series Van</b>	
Serpentine .....	◇K060938	<b>6-Cyl. 4.9 L</b>	
Tensioner Assy. ....	38115	Serpentine; W/A.C. ....	◇K061010
Tensioner Pulley .....	38001	Serpentine; W/O A.C. ....	◇K060990HD
Upper .....	21631		or ◇K060990
Lower .....	21216	Tensioner Assy. ....	38131
By Pass .....	20662	Tensioner Pulley .....	38022
Heater To Pipe-1 .....	✕18084	Upper .....	20734
Heater To Tee .....	✕18070		or 25478
Tee To W.P. ....	18830	Lower .....	◇20276
Tee To Throttle Body; Cut at 9" .....	28409		or 26504
Throttle Body To Pipe .....	✕18020	Heater To Eng. ....	◇28467
Emission Control Duct Hose .....	28095	Heater To Pipe-1; W/A.C. ....	18724
		Heater To Pipe-2; W/A.C. ....	18748
		Heater To Thermostat; W/O Aux. Heater .....	◇28467
		Heater To W.P.; W/O Aux. Heater .....	◇28467
		Pipe To Eng. ....	◇18071
		Pipe To Thermostat .....	◇18072
		Emission Control Duct Hose .....	28095
<b>Country Squire</b>		<b>V-8 5.0 L</b>	
<b>V-8 5.0 L</b>		Serpentine .....	◇K060919
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Tensioner Assy. ....	38115
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Tensioner Pulley .....	38001
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490	Upper .....	21612
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	Lower .....	20046
A.C. & A.P. ....	K060598		or 26611
A.P.; W/O A.C. ....	7329	By Pass .....	◇20662
Upper .....	21575	Heater To Eng.; W/A.C. ....	18821
	or 25484	Heater To Eng.; W/Aux. Heater .....	18703
Lower .....	◇20767	Heater To W.P.; W/A.C.; W/Aux. Heater .....	18821
By Pass .....	◇20662	Pipe To Thermostat .....	◇18072
Heater To Intake Manifold; W/O A.C. ....	19682	Tee To W.P.; W/Calif. Emission System .....	18799
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	Emission Control Duct Hose .....	28095
Heater To Pipe-1 .....	18708	<b>V-8 5.8 L</b>	
Heater To Valve; W/Auto. Temp. Control .....	✕19610	Serpentine .....	◇K060942
Valve To Eng.; W/Auto. Temp. Control .....	19683	Tensioner Assy. ....	38115
Pipe To W.P. ....	18741	Tensioner Pulley .....	38001
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Upper .....	21612
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085		or 25480
		Lower .....	20046
			or 26611
		By Pass .....	20662
<b>V-8 5.8 L (Non-US)</b>		Heater To Eng.; W/A.C.; Cut at 12" .....	28411
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Heater To W.P.; Cut at 17" .....	28411
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Pipe To Thermostat .....	◇18072
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490	Tee To W.P. ....	18830
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	Emission Control Duct Hose .....	28095
A.C. & A.P. ....	K060620	<b>V-8 7.3 L Diesel</b>	
A.P.; W/O A.C. ....	7329	Fan & Alt; W/A.C. ....	9580
Upper .....	21575	Fan & Alt; W/O A.C.; Preferred Belt .....	5724
	or 25484	Fan & Alt; W/O A.C.; Optional Belt .....	9545HD
Lower .....	◇20767		or 9545
By Pass .....	◇20662	Fan & P.S.; W/A.C. ....	9580HD
Heater To Intake Manifold; W/O A.C. ....	19682		or 9580
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	Fan & P.S.; W/O A.C. ....	②9580HD
Heater To Pipe-1 .....	18708		or ②9580
Heater To Valve; W/Auto. Temp. Control .....	✕19610	Fan & A.C. ....	9630HD
Valve To Eng.; W/Auto. Temp. Control .....	19683		or 9630
Pipe To W.P. ....	18741	Alt. To V.P.; W/A.C. ....	7330
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Alt. To V.P.; W/O A.C. ....	7300
		Idle Pulley; W/Dealer Inst. A.C. ....	38038
		Upper .....	◇21944
			or 26505

◇See Micro-V Belt Routing Guide.

②Two Required.

✕Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>E Series Van - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 7.3 L Diesel - Continued</b>		<b>V-8 5.0 L</b>	
Lower .....	20523	Serpentine .....	↳K060910
Heater To Eng.; W/O Aux. Heater .....	↳28470	Tensioner Assy. ....	38115
Pipe To Thermostat .....	↳18072	Tensioner Pulley .....	38001
Pipe To W.P.; W/Aux. Heater; Cut at 12" .....	28411	Upper .....	21631
Emission Control Duct Hose .....	28095	Lower .....	21216
<b>V-8 7.5 L</b>		By Pass .....	↳20662
Fan, Alt. & A.P.; W/60A. Alt. ....	K060495	Heater To Pipe-1 .....	↳18084
Fan, Alt. & A.P.; W/100A. Alt. ....	K060505HD	Heater To Tee; Cut at 32" .....	28411
or	K060505	Heater To Thermostat; Cut at 32" .....	28411
Fan & P.S.; W/A.C. ....	K060675	Tee To W.P.; W/Calif. Emission System .....	18799
Fan & P.S.; W/O A.C. ....	K060675	Tee To W.P.; W/O Calif. Emission System .....	18773
Hyd. Pump; W/Deweze Hyd. Pump .....	ⓂA59	Tee To Throttle Body; Cut at 9" .....	28409
Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755	Throttle Body To Pipe; Cut at 6" .....	28409
Tensioner Assy. - P.S. ....	38140	Emission Control Duct Hose .....	28095
Tensioner Pulley .....	38001	<b>V-8 5.8 L</b>	
Upper .....	22533	Serpentine .....	↳K060938
Lower .....	21789	Tensioner Assy. ....	38115
or	26504	Tensioner Pulley .....	38001
By Pass; Cut at 3" .....	28412	Upper .....	21631
Heater To W.P. ....	18774	Lower .....	21216
Pipe-1 To Eng.; W/4-Speed Auto. Trans.; Cut at 8" .....	28411	By Pass .....	20662
Pipe-2 To Eng.; W/4-Speed Auto. Trans.; Cut at 14" .....	28411	Heater To Pipe-1 .....	↳18084
Pipe To Thermostat .....	↳18072	Heater To Tee .....	↳18070
Emission Control Duct Hose .....	28095	Tee To W.P. ....	18830
<b>Escort; EXP</b>		Tee To Throttle Body; Cut at 9" .....	28409
<b>4-Cyl. 1.9 L</b>		Throttle Body To Pipe .....	↳18020
Alt.; W/O A.C. ....	K050355	Emission Control Duct Hose .....	28095
Alt. & A.C. ....	K050400	<b>V-8 7.3 L Diesel</b>	
P.S. ....	K040275	Fan & Alt.; W/A.C. ....	9580
Timing Component Kit .....	TCK067	Fan & Alt.; W/O A.C.; Preferred Belt .....	5726
Cam. Belt .....	T067	Fan & Alt.; W/O A.C.; Optional Belt .....	9570HD
Cam. Tensioner Assy. ....	T41006	or	9570
Upper .....	↳20855	Fan & P.S.; W/A.C. ....	9600HD
or	25252	or	9600
Lower .....	21595	Fan & P.S.; W/O A.C. ....	Ⓜ9600HD
Heater To Pipe-1; W/A.C. ....	19619	or	Ⓜ9600
Heater To Pipe-1; W/O A.C. ....	19623	Fan & A.C. ....	9630HD
Heater To Intake Manifold; W/O A.C. ....	18723	or	9630
Heater To Intake Manifold; W/A.C. ....	18751	Alt. To V.P.; W/A.C. ....	7320
Heater To Pipe-2; W/A.C.; W/H.D. Heater .....	↳28475	Alt. To V.P.; W/O A.C. ....	7312
Heater To Pipe-2; W/O A.C. ....	↳18076	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Heater To Pipe-2; W/O H.D. Heater .....	↳18076	Upper; W/A.C. ....	21721
Pipe-2 To Pipe-3; Cut at 3" .....	28412	Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Lower; W/A.C. ....	21405
<b>F Series Pickup</b>		Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405
<b>6-Cyl. 4.9 L</b>		Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395
Serpentine; W/A.C.; W/Man. Trans. ....	↳K060990HD	Heater To Pipe-1; W/4-Speed Auto. Trans. ....	↳18084
or	↳K060990	Heater To Eng.; Cut at 34" .....	28411
Serpentine; W/A.C.; W/Auto. Trans. ....	↳K060980	Heater To W.P.; W/5-Speed Man. Trans.; Cut at 47" .....	28411
Serpentine; W/O A.C. ....	↳K060970	Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	↳28411
Tensioner Assy. ....	38131	Emission Control Duct Hose .....	28095
Tensioner Pulley .....	38022	<b>V-8 7.5 L</b>	
Idle Pulley .....	38012	Fan, Alt. & A.P.; W/60A. Alt. ....	K060495
Upper .....	21511	Fan, Alt. & A.P.; W/100A. Alt. ....	K060505HD
Lower .....	21236	or	K060505
or	26505	Fan & P.S.; W/O A.C. ....	K060675
Heater To Eng.; W/4-Speed Auto. Trans. ....	↳18084	Fan, A.C. & P.S. ....	K060685HD
Heater To Thermostat; W/Man. Trans. ....	18767	or	K060685
Heater To W.P.; W/Man. Trans. ....	18767	Hyd. Pump; W/Deweze Hyd. Pump .....	ⓂA59
Emission Control Duct Hose .....	28095	Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755
		Tensioner Assy. - P.S. ....	38140
		Tensioner Pulley .....	38001
		Upper .....	21668
		or	25530

↳Cut to Fit.  
↳See Micro-V Belt Routing Guide.

ⓂTwo Required.  
↳Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Ltd Crown Victoria - Continued</b>	
<b>V-8 7.5 L - Continued</b>		<b>V-8 5.8 L - Continued</b>	
Lower .....	21505	Upper; W/Police Pkg. ....	21166
By Pass; Cut at 3" .....	28412	or	25307
Heater To Thermostat; Cut at 48" .....	28412	Upper; W/O Police Pkg. ....	21575
Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	❖28411	or	25484
Heater To Tee .....	❧18084	Lower; W/Police Pkg. ....	❧20767
Tee To W.P.; Cut at 36" .....	28412	Lower; W/O Police Pkg. ....	❧20767
Tee To Pipe-2; Cut at 10" .....	28409	By Pass; W/Police Pkg. ....	❧20662
Emission Control Duct Hose .....	28095	By Pass; W/O Police Pkg. ....	❧20662
<b>Festiva</b>		Heater To Intake Manifold; W/O A.C. ....	19682
<b>4-Cyl. 1.3 L</b>		Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682
W.P. & Alt. ....	7350	Heater To Pipe-1 .....	18708
A.C.; W/Factory Inst. A.C.; Mar. 1987 & Older .....	9341	Heater To Valve; W/Auto. Temp. Control .....	❧19610
A.C.; W/Factory Inst. A.C.; Apr. 1987 & Newer .....	9360	Valve To Eng.; W/Auto. Temp. Control .....	19683
A.C.; W/Dealer Inst. A.C. ....	9341	Pipe To W.P. ....	18741
Timing Component Kit .....	TCK141	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Cam. Belt .....	T141	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Cam. Tensioner Assy. ....	T41030	<b>Mustang</b>	
Upper .....	❧21008	<b>4-Cyl. 2.3 L</b>	
or	25152	Serpentine .....	❧K060615
Lower .....	21700	W.P. & A.C.; W/Factory Inst. A.C. ....	K060365
By Pass; Cut at 4" .....	28407	W.P. & A.C.; W/Dealer Inst. A.C. ....	K050330
Heater To Eng. ....	18710	Tensioner Assy. - Serpentine .....	38142
Heater To Pipe .....	18735	Tensioner Assy. - W.P. ....	38141
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Tensioner Pulley - Serpentine .....	38001
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Tensioner Pulley - W.P. ....	38019
<b>Ltd Crown Victoria</b>		Timing Component Kit .....	TCK014
<b>V-8 5.0 L</b>		Cam. Belt .....	T014
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Cam. Tensioner Assy. ....	T41005
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Upper .....	21163
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490	or	25257
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	Lower .....	21298
A.C. & A.P. ....	K060598	Heater To Thermostat .....	18765
A.P.; W/O A.C. ....	7329	Heater To Pipe .....	18897
Upper; W/Police Pkg. ....	21166	Pipe To Pipe; Cut at 8" .....	28409
or	25307	Emission Control Duct Hose .....	28095
Upper; W/O Police Pkg. ....	21575	<b>V-8 5.0 L</b>	
or	25484	Serpentine; W/Factory Inst. A.C. ....	❧K060905
Lower; W/Police Pkg. ....	❧20767	Serpentine; W/Dealer Inst. A.C. ....	❧K060875
Lower; W/O Police Pkg. ....	❧20767	Serpentine; W/O A.C. ....	❧K060845
By Pass; W/Police Pkg. ....	❧20662	Tensioner Assy. ....	38121
By Pass; W/O Police Pkg. ....	❧20662	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Heater To Intake Manifold; W/O A.C. ....	19682	Tensioner Pulley .....	38006
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	Upper .....	21159
Heater To Pipe-1 .....	18708	Lower .....	21178
Heater To Valve; W/Auto. Temp. Control .....	❧19610	or	25530
Valve To Eng.; W/Auto. Temp. Control .....	19683	By Pass .....	❧20662
Pipe To W.P. ....	18741	Heater To Pipe-1; W/A.C. ....	❧19606
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Pipe-1 To W.P.; W/A.C. ....	❧18799
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Heater To Pipe-2; W/A.C. ....	18705
<b>V-8 5.8 L</b>		Heater To Pipe-1; W/O A.C. ....	19622
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt.; W/Police Pkg.; Canada .....	K060500	Heater To Pipe-2; W/O A.C. ....	18804
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt.; W/Police Pkg.; Canada .....	K060505	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt.; W/Police Pkg.; Canada .....	K060490	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt.; W/Police Pkg.; Canada .....	K060495	<b>Ranger</b>	
A.C. & A.P.; W/Police Pkg.; Canada .....	K060620	<b>4-Cyl. 2.0 L</b>	
A.P.; W/O A.C.; W/Police Pkg.; Canada .....	7329	Fan & Alt. ....	K060450
		A.C.; W/Dealer Inst. A.C. ....	K060400
		Fan To A.P. ....	7329
		Timing Component Kit .....	TCK014

❖Protective Sleeve Required.  
❧See Micro-V Belt Routing Guide.

❧Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Ranger - Continued</b>		<b>Super Duty Pickup - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-8 7.3 L Diesel - Continued</b>	
Cam. Belt .....	T014	Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405
Cam. Tensioner Assy. ....	T41005	Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395
Upper .....	21430	Heater To Pipe-1; W/4-Speed Auto. Trans. ....	↔18084
Lower .....	↔20982	Heater To Eng.; Cut at 34" .....	28411
..... or	25480	Heater To W.P.; W/5-Speed Man. Trans.; Cut at 47" .....	28411
Heater To Pipe-2; W/O A.C.; Cut at 20" .....	28411	Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	↔28411
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....		Emission Control Duct Hose .....	28095
Duct .....	28092		
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....		<b>V-8 7.5 L</b>	
Duct .....	28085	Fan, Alt. & A.P.; W/60A. Alt. ....	K060495HD
Emission Control Duct Hose; W/Vapor Canister 2" I.D. ....		..... or	K060495
Duct .....	28095	Fan, Alt. & A.P.; W/100A. Alt. ....	K060505HD
		..... or	K060505
<b>4-Cyl. 2.3 L</b>		Fan & P.S.; W/O A.C. ....	K060675HD
Fan & Alt.; W/O P.S. ....	K060450	..... or	K060675
Fan, Alt. & P.S.; W/O A.C. ....	K060612	Fan, A.C. & P.S. ....	K060685HD
Fan, Alt. & P.S.; W/A.C. ....	K060605	..... or	K060685
Fan & A.C.; W/Factory Inst. A.C. ....	K060390	Hyd. Pump; W/Deweze Hyd. Pump .....	ⓈA59
A.C.; W/Dealer Inst. A.C. ....	K060400	Fan, Alt. & A.P.; W/Deweze Hyd. Pump; W/V-Ribbed Belt ..	K060755
Timing Component Kit .....	TCK014	Tensioner Assy. - P.S. ....	38140
Cam. Belt .....	T014	Tensioner Pulley .....	38001
Cam. Tensioner Assy. ....	T41005	Upper .....	21668
Upper .....	21430	..... or	25530
Lower .....	↔20982	Lower .....	21505
..... or	25480	By Pass; Cut at 3" .....	28412
By Pass .....	18305	Heater To Thermostat; Cut at 48" .....	28412
Heater To Tee; Cut at 22" .....	28411	Heater To W.P.; W/4-Speed Auto. Trans.; Cut at 38" .....	↔28411
Tee To W.P. ....	18838	Heater To Tee .....	↔18084
Tee To Pipe; Cut at 4" .....	28409	Tee To W.P.; Cut at 36" .....	28412
Heater To Thermostat .....	18916	Tee To Pipe-2; Cut at 10" .....	28409
Pipe To Intake Manifold; Cut at 6" .....	28409	Emission Control Duct Hose .....	28095
Emission Control Duct Hose .....	28090		
<b>V-6 2.9 L</b>		<b>Taurus</b>	
Fan & Alt. ....	7485	<b>4-Cyl. 2.5 L</b>	
Fan & P.S. ....	7490	Serpentine; W/O A.C. ....	↔K060750
Fan & A.C.; W/Factory Inst. A.C. ....	7530	Serpentine; W/A.C. ....	↔K060960
A.C.; W/Dealer Inst. A.C. ....	9525	Tensioner Pulley .....	38006
Upper .....	21613	Upper .....	21619
..... or	25302	..... or	25305
Lower; W/Man. Trans. ....	21736	..... or	↔21138
..... or	25480	..... or	25305
Lower; W/Auto. Trans. ....	21623	Heater To Pipe-1 .....	↔28466
..... or	25478	Pipe-2 To W.P. ....	18740
By Pass .....	20976	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
Heater To Eng.; Cut at 32" .....	28411	Duct .....	28092
Heater To W.P. ....	18906	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
Emission Control Duct Hose .....	28095	Duct .....	28085
<b>Super Duty Pickup</b>		<b>V-6 3.0 L</b>	
<b>V-8 7.3 L Diesel</b>		W.P. & Alt. ....	K050420
Fan & Alt.; W/A.C. ....	9580	W.P., A.C. & P.S.; Oct. 31, 1987 & Older .....	K060650
Fan & Alt.; W/O A.C.; Preferred Belt .....	5726	W.P., A.C. & P.S.; Nov. 1, 1987 & Newer .....	K060710
Fan & Alt.; W/O A.C.; Optional Belt .....	9570HD	P.S. & W.P.; W/O A.C. ....	K060525
..... or	9570	Tensioner Assy.; W/6-Ribbed Belt .....	38125
Fan & P.S.; W/A.C. ....	9600HD	Tensioner Pulley; W/6-Ribbed Belt .....	38005
..... or	9600	Upper .....	21026
Fan & P.S.; W/O A.C. ....	Ⓢ9600HD	..... or	25477
..... or	Ⓢ9600	Lower; Preferred Hose .....	21933
Fan & A.C. ....	9630HD	..... or	25477
..... or	9630	Lower; Optional Hose .....	↔20753
Alt. To V.P.; W/A.C. ....	7320	..... or	25477
Alt. To V.P.; W/O A.C. ....	7312	Pipe-3 To Thermostat .....	↔21738
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Pipe-2 To Tee-1 .....	21742
Upper; W/A.C. ....	21721	Heater To Pipe-1 .....	21738
Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721	Pipe-1 To Thermostat .....	21740
Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403	Heater To Pipe-2 .....	21738
Lower; W/A.C. ....	21405	Tee To W.P. ....	↔20906

↔Cut to Fit.  
 ⓈProtective Sleeve Required.

ⓈTwo Required.  
 ↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Aerostar - Continued</b>		<b>Bronco Full Size - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-8 5.8 L - Continued</b>	
Heater To Thermostat; W/O A.C. ....	≈18084	Heater To Intake Manifold .....	≈18084
Heater To W.P.; W/Aux. Heater .....	21818	Heater To W.P.; Cut at 40" .....	28411
Heater To W.P.; W/O Aux. Heater .....	19663	Tee To W.P. ....	18830
Tee To Thermostat; W/O Aux. Heater .....	≈18082	Emission Control Duct Hose .....	28095
Tee To W.P.; W/O Aux. Heater .....	18965	<b>Country Squire</b>	
Emission Control Duct Hose .....	28095	<b>V-8 5.0 L</b>	
<b>Bronco Compact</b>		Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	
<b>V-6 2.9 L</b>		Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	
Fan & Alt. ....	7485	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	
Fan & P.S. ....	7490	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	
Fan & A.C. ....	7530	A.C. & A.P. ....	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	A.P.; W/O A.C. ....	
Upper .....	21613	Upper .....	
..... or 25302		..... or 25484	
Lower; W/Man. Trans. ....	21736	Lower .....	
..... or 25480		By Pass .....	
Lower; W/Auto. Trans. ....	21623	Heater To Intake Manifold; W/O A.C. ....	
..... or 25478		Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	
By Pass .....	20976	..... 19682	
Heater To Thermostat; Cut at 36" .....	28411	Heater To Pipe-1 .....	
Heater To W.P. ....	18906	Heater To Valve; W/Auto. Temp. Control .....	
Emission Control Duct Hose .....	28095	Valve To Eng.; W/Auto. Temp. Control .....	
<b>Bronco Full Size</b>		Pipe-1 To W.P. ....	
<b>6-Cyl. 4.9 L</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	
Serpentine; W/A.C.; W/Man. Trans. ....	◇K060990HD	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	
..... or ◇K060990		..... 28085	
Serpentine; W/A.C.; W/Auto. Trans. ....	◇K060980	<b>V-8 5.8 L (Non-US)</b>	
Serpentine; W/O A.C. ....	◇K060970	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	
Tensioner Assy. ....	38131	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	
Tensioner Pulley .....	38022	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	
Upper .....	21511	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	
Lower .....	21236	A.C. & A.P. ....	
..... or 26505		A.P.; W/O A.C. ....	
Heater To Thermostat .....	18767	Upper .....	
Heater To W.P. ....	18767	..... or 21166	
Emission Control Duct Hose .....	28095	..... or 25307	
<b>V-8 5.0 L</b>		..... ≈20767	
Serpentine .....	◇K060895	..... ≈20662	
Tensioner Assy. ....	38115	By Pass .....	
Tensioner Pulley .....	38001	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	
Upper .....	21631	..... 28092	
Lower .....	21216	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	
By Pass .....	≈20662	..... 28085	
Heater To Intake Manifold .....	≈18084	<b>E Series Van</b>	
Heater To Thermostat; Cut at 32" .....	28411	<b>6-Cyl. 4.9 L</b>	
Heater To Tee; Cut at 36" .....	28411	Serpentine; W/A.C.; W/O 60A., 100A. Alt. ....	
Pipe To Thermostat; Cut at 8" .....	28409	..... or ◇K060990HD	
Tee To Intake Manifold .....	≈18030	Serpentine; W/A.C.; W/100A. Alt. ....	
Tee To W.P.; W/Calif. Emission System .....	18799	Serpentine; W/A.C.; W/60A. Alt. ....	
Tee To W.P.; W/O Calif. Emission System .....	18773	Serpentine; W/O A.C.; W/70A., 100A. Alt. ....	
Emission Control Duct Hose .....	28095	..... or ◇K060990HD	
<b>V-8 5.8 L</b>		..... or ◇K060990	
Alt.; W/O 70A., 100A. Alt. ....	7380	Tensioner Assy. ....	
Alt.; W/70A., 100A. Alt. ....	7375	Tensioner Pulley .....	
Fan & P.S.; W/A.C. ....	9525	Upper .....	
Fan & P.S.; W/O A.C. ....	9530	..... or 20734	
A.C. ....	9600	..... or 25478	
Alt. To A.P.; W/Single A.P. ....	7280	..... ≈20276	
Fan, A.P. & A.P.; W/O A.C. ....	K040470	..... or 26504	
Fan, A.P. & A.P.; W/A.C. ....	K040460	Heater To Pipe-2 .....	
Upper .....	21512	Heater To Pipe-1; W/O A.C. ....	
..... or 25535		Heater To Pipe-1; W/A.C. ....	
Lower .....	21216	Heater To Thermostat; W/O Aux. Heater .....	
By Pass .....	20976	Heater To W.P.; W/O Aux. Heater .....	
		Pipe To Thermostat .....	
		Heater To Tee .....	
		Emission Control Duct Hose .....	

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>E Series Van - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-8 5.0 L</b>		<b>V-8 7.5 L - Continued</b>	
Serpentine .....	✦K060905	By Pass; Cut at 3" .....	28412
Tensioner Assy. ....	38115	Heater To Pipe .....	18084
Tensioner Pulley .....	38001	Pipe To Thermostat .....	18072
Upper .....	21612	Heater To W.P. ....	18774
Lower .....	20046	Emission Control Duct Hose .....	28095
	or		
By Pass .....	✦20662		
Heater To Pipe .....	✦18084		
Pipe To Thermostat .....	✦18072		
Tee To W.P.; W/Calif. Emission System .....	18799		
Emission Control Duct Hose .....	28095		
<b>V-8 5.8 L</b>		<b>Escort</b>	
Alt.; W/O 70A., 100A. Alt. ....	7380	<b>4-Cyl. 1.9 L</b>	
Alt.; W/70A., 100A. Alt. ....	7375	Alt.; W/O A.C.; W/40A. Alt. ....	K050360
Fan & P.S.; W/A.C. ....	9510	Alt.; W/O A.C.; W/60A. Alt. ....	K050355
Fan & P.S.; W/O A.C. ....	9525	Alt. & A.C. ....	K050400
A.C. ....	9600	P.S. ....	K040275
Alt. To A.P.; W/Single A.P. ....	7280	Timing Component Kit .....	TCK067
Fan, A.P. & A.P.; W/O A.C. ....	K040470	Cam. Belt .....	T067
Fan, A.P. & A.P.; W/A.C. ....	K040460	Cam. Tensioner Assy. ....	T41006
Upper .....	✦20919	Upper .....	20855
	or		or
Lower .....	25480	Lower; Early .....	25252
	21064	Lower; Late .....	21595
	26611	Heater To Intake Manifold; W/A.C. ....	18751
By Pass .....	20976	Heater To Intake Manifold; W/O A.C. ....	18723
Heater To Pipe .....	✦18084	Heater To Pipe; W/A.C.; W/H.D. Heater; Eng. VIN 9 .....	19619
Pipe To Thermostat .....	✦18072	Heater To Pipe; W/O A.C.; Eng. VIN 9 .....	19623
Tee To W.P. ....	18830	Heater To Pipe; W/O H.D. Heater; Eng. VIN 9 .....	19623
Emission Control Duct Hose .....	28095	Heater To Pipe-2; W/A.C.; W/H.D. Heater .....	28475
		Heater To Pipe-2; W/O A.C.; W/H.D. Heater .....	18076
		Pipe-2 To Pipe-3; Cut at 3" .....	28412
		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>V-8 6.9 L Diesel</b>		<b>4-Cyl. 2.0 L Diesel</b>	
Fan & Alt.; W/A.C. ....	9580	Alt.; W/O A.C. ....	K060355
Fan & Alt.; W/O A.C.; Preferred Belt .....	5724	Alt.; W/O P.S. ....	K060355
Fan & Alt.; W/O A.C.; Optional Belt .....	9545HD	P.S. To Alt.; W/A.C. ....	K040245
	9545	P.S. & A.C.; W/Factory Inst. A.C. ....	K060480
	9580HD	A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	K060435
	9580	Idler Pulley; W/6-Ribbed Belt .....	38051
	29580HD	Cam. Belt .....	T103
	9630HD	Cam. To Inj. Pump Belt .....	T102
	9630	Upper .....	25305
	7330	Lower - Eng. To Pipe .....	21634
	7300	Heater To Pipe; W/O A.C. ....	19617
	21944	Oil Cooler To Pipe .....	18743
	or	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
	26505	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
	20523		
Heater To Eng. ....	28470		
Heater To Pipe-1 .....	18084		
Pipe To Thermostat .....	18072		
Pipe To Eng. ....	18868		
Valve To Intake Manifold .....	28468		
Emission Control Duct Hose .....	28095		
<b>V-8 7.5 L</b>		<b>EXP</b>	
Alt.; W/O 70A., 100A. Alt. ....	7380	<b>4-Cyl. 1.9 L</b>	
Alt.; W/70A., 100A. Alt. ....	7375	Alt.; W/O A.C.; W/40A. Alt. ....	K050360
Fan & P.S. ....	7550	Alt.; W/O A.C.; W/60A. Alt. ....	K050355
Fan & A.C. ....	9620	Alt. & A.C. ....	K050400
Alt. To A.P.; W/O 70A., 100A. Alt.; W/Single A.P. ....	7330	P.S. ....	K040275
Alt. To A.P.; W/70A., 100A. Alt.; W/Single A.P. ....	7340	Timing Component Kit .....	TCK067
Alt. To A.P. & A.P.; W/O A.C. ....	7455	Cam. Belt .....	T067
Alt. To A.P. & A.P.; W/A.C. ....	7465	Cam. Tensioner Assy. ....	T41006
Upper; W/Dual A.P. ....	21910	Upper .....	20855
Upper; W/Single A.P. ....	20814		or
	or	Lower; Early .....	25252
	25478	Lower; Late .....	21595
Lower .....	20981	Heater To Intake Manifold; W/A.C. ....	18751
	or	Heater To Intake Manifold; W/O A.C. ....	18723
	26504	Heater To Pipe; W/A.C.; W/H.D. Heater; Eng. VIN 9 .....	19619
		Heater To Pipe; W/O A.C.; Eng. VIN 9 .....	19623

✦Cut to Fit.

☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>EXP - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>4-Cyl. 1.9 L - Continued</b>		<b>V-8 6.9 L Diesel - Continued</b>	
Heater To Pipe; W/O H.D. Heater; Eng. VIN 9 .....	19623	Fan & A.C. ....	9630HD
Heater To Pipe-2; W/A.C.; W/H.D. Heater .....	<28475	or	9630
Heater To Pipe-2; W/O A.C.; W/H.D. Heater .....	<18076	Alt. To V.P.; W/A.C. ....	7320
Pipe-2 To Pipe-3; Cut at 3" .....	28412	Alt. To V.P.; W/O A.C. ....	7312
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Upper; W/A.C. ....	21721
Duct .....	28092	Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403
Duct .....	28085	Lower; W/A.C. ....	21405
<b>F Series Pickup</b>		Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405
<b>6-Cyl. 4.9 L</b>		Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395
Serpentine; W/A.C.; W/Man. Trans. ....	<K060990HD	Heater To Pipe-1 .....	<18084
or	<K060990	Heater To Eng.; Cut at 34" .....	28411
Serpentine; W/A.C.; W/Auto. Trans. ....	<K060980	Heater To W.P.; Cut at 38" .....	28411
Serpentine; W/O A.C. ....	<K060970	Emission Control Duct Hose .....	28095
Tensioner Assy. ....	38131	<b>V-8 7.5 L</b>	
Tensioner Pulley .....	38022	Alt.; W/O 70A., 100A. Alt. ....	7380
Idler Pulley .....	38012	Alt.; W/70A., 100A. Alt. ....	7375
Upper .....	21511	Fan & P.S.; W/A.C. ....	<7541
Lower .....	21236	Fan & P.S.; W/O A.C. ....	<7541
or	26505	Fan & A.C. ....	9620
Heater To Thermostat .....	18767	Alt. To A.P.; W/O 70A., 100A. Alt.; W/Single A.P. ....	7330
Heater To W.P. ....	18767	Alt. To A.P.; W/70A., 100A. Alt.; W/Single A.P. ....	7340
Emission Control Duct Hose .....	28095	Alt. To A.P. & A.P.; W/O A.C. ....	7455
<b>V-8 5.0 L</b>		Alt. To A.P. & A.P.; W/A.C. ....	7465
Serpentine .....	<K060895	Upper .....	22655
Tensioner Assy. ....	38115	or	25532
Tensioner Pulley .....	38001	Lower .....	21505
Upper .....	21631	By Pass; Cut at 3" .....	28412
Lower .....	21216	Heater To Thermostat .....	<18084
By Pass .....	<20662	Heater To W.P.; Cut at 38" .....	28411
Heater To Intake Manifold .....	<18084	Emission Control Duct Hose .....	28095
Heater To Thermostat; Cut at 32" .....	28411	<b>Ltd Crown Victoria</b>	
Heater To Tee; Cut at 36" .....	28411	<b>V-8 5.0 L</b>	
Pipe To Thermostat; Cut at 8" .....	28409	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Tee To Intake Manifold .....	<18030	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
Tee To W.P.; W/Calif. Emission System .....	18799	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490
Tee To W.P.; W/O Calif. Emission System .....	18773	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495
Emission Control Duct Hose .....	28095	A.C. & A.P. ....	K060598
<b>V-8 5.8 L</b>		A.P.; W/O A.C. ....	7329
Alt.; W/O 70A., 100A. Alt. ....	7380	Upper; W/Police Pkg. ....	21166
Alt.; W/70A., 100A. Alt. ....	7375	or	25307
Fan & P.S.; W/A.C. ....	9525	Upper; W/O Police Pkg. ....	21575
Fan & P.S.; W/O A.C. ....	9530	or	25484
A.C. ....	9600	Lower; W/Police Pkg. ....	<20767
Alt. To A.P.; W/Single A.P. ....	7280	Lower; W/O Police Pkg. ....	<20767
Fan, A.P. & A.P.; W/O A.C. ....	K040470	By Pass; W/Police Pkg. ....	<20662
Fan, A.P. & A.P.; W/A.C. ....	K040460	By Pass; W/O Police Pkg. ....	<20662
Upper .....	21512	Heater To Intake Manifold; W/O A.C. ....	19682
or	25535	Heater To Intake Manifold; W/A.C.; W/O Auto. Temp.	
Lower .....	21216	Control .....	19682
By Pass .....	20976	Heater To Pipe-1 .....	18708
Heater To Intake Manifold .....	<18084	Heater To Valve; W/Auto. Temp. Control .....	<19610
Heater To W.P.; Cut at 40" .....	28411	Valve To Eng.; W/Auto. Temp. Control .....	19683
Tee To W.P. ....	18830	Pipe-1 To W.P. ....	18741
Emission Control Duct Hose .....	28095	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
<b>V-8 6.9 L Diesel</b>		Duct .....	28092
Fan & Alt.; W/A.C. ....	9580	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & Alt.; W/O A.C.; Preferred Belt .....	5726	Duct .....	28085
Fan & Alt.; W/O A.C.; Optional Belt .....	9570HD	<b>V-8 5.8 L</b>	
or	9570	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Fan & P.S.; W/A.C. ....	9600HD	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
or	9600	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490
Fan & P.S.; W/O A.C. ....	<9600HD	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495
or	<9600	A.C. & A.P. ....	K060620
		A.P.; W/O A.C. ....	7329

<Cut to Fit.  
 <Two Required.

<See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Ltd Crown Victoria - Continued</b>		<b>Ranger - Continued</b>	
<b>V-8 5.8 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Upper; W/O Police Pkg. ....	21575	Upper .....	21430
..... or	25484	Lower .....	20982
Lower; W/O Police Pkg. ....	20767	..... or	25480
By Pass; W/O Police Pkg. ....	20662	By Pass .....	18305
Heater To Intake Manifold; W/O A.C. ....	19682	Heater To Pipe-1 .....	18916
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	Heater To Tee; Cut at 22" .....	28411
Heater To Pipe-1 .....	18708	Heater To Thermostat .....	18916
Heater To Valve; W/Auto. Temp. Control .....	19610	Tee To W.P. ....	18838
Valve To Eng.; W/Auto. Temp. Control .....	19683	Tee To Pipe; Cut at 4" .....	28409
Pipe-1 To W.P. ....	18741	Pipe To Intake Manifold; Cut at 6" .....	28409
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
		Emission Control Duct Hose; W/Vapor Canister 2" I.D. Duct .....	28095
<b>Mustang</b>		<b>4-Cyl. 2.3 L</b>	
<b>4-Cyl. 2.3 L</b>		Fan & Alt.; W/O P.S. ....	K060450
Serpentine - Fan, Alt. & P.S. ....	K060615	Fan, Alt. & P.S.; W/O A.C. ....	K060612
W.P. & A.C. ....	K060365	Fan, Alt. & P.S.; W/A.C. ....	K060605
Tensioner Assy. - Serpentine .....	38142	Fan & A.C. ....	K060390
Tensioner Assy. - W.P. ....	38141	Timing Component Kit .....	TCK014
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Cam. Belt .....	T014
Tensioner Pulley - Serpentine .....	38001	Cam. Tensioner Assy. ....	T41005
Tensioner Pulley - W.P. ....	38019	Upper .....	21430
Timing Component Kit .....	TCK014	Lower .....	20982
Cam. Belt .....	T014	..... or	25480
Cam. Tensioner Assy. ....	T41005	By Pass .....	18305
Upper .....	21163	Heater To Pipe-1; Cut at 34" .....	28411
..... or	25257	Heater To Pipe-2; Cut at 41" .....	28411
Lower .....	21298	Heater To Tee; Cut at 22" .....	28411
Heater To Thermostat .....	18765	Heater To Thermostat .....	18916
Heater To Pipe .....	18897	Tee To W.P. ....	18838
Pipe To Pipe; Cut at 8" .....	28409	Tee To Pipe; Cut at 4" .....	28409
Emission Control Duct Hose .....	28095	Pipe To Intake Manifold; Cut at 6" .....	28409
		Emission Control Duct Hose .....	28090
<b>V-8 5.0 L</b>		<b>4-Cyl. 2.3 L Diesel</b>	
Serpentine; W/A.C.; W/Man. Trans. ....	K060919	Fan, Alt. & V.P. ....	K060602
Serpentine; W/A.C.; W/Auto. Trans. ....	K060910	Fan & P.S.; W/O A.C. ....	K060408
Serpentine; W/O A.C. ....	K060845	Fan, A.C. & P.S. ....	K060640
Tensioner Assy. ....	38121	Cam. Belt .....	T091
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Balance Shaft Belt .....	T092
Tensioner Pulley .....	38006	Upper .....	20774
Upper .....	21159	..... or	25252
..... or	25309	Lower; W/O A.C. ....	20774
Lower .....	21178	..... or	25251
..... or	25530	Lower; W/A.C. ....	25252
By Pass .....	20662	Eng. To Pipe; Cut at 15" .....	28408
Heater To Pipe-1; W/A.C. ....	19606	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Pipe-1 To W.P.; W/A.C. ....	18799	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Heater To Pipe-2; W/A.C. ....	18705	Emission Control Duct Hose; W/Vapor Canister 2" I.D. Duct .....	28095
Heater To Pipe-1; W/O A.C. ....	19622		
Heater To Pipe-2; W/O A.C. ....	18804	<b>V-6 2.9 L</b>	
Pipe-3 To Throttle Body; Cut at 6" .....	28409	Fan & Alt. ....	7485
Throttle Body To Eng.; Cut at 10" .....	28409	Fan & P.S. ....	7490
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Fan & A.C. ....	7530
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Idler Pulley; W/Dealer Inst. A.C. ....	38038
		Upper .....	21613
<b>Ranger</b>		..... or	25302
<b>4-Cyl. 2.0 L</b>		Lower; W/Man. Trans. ....	21736
Fan & Alt. ....	K060450	..... or	25480
Fan To A.P. ....	7318	Lower; W/Auto. Trans. ....	21623
Timing Component Kit .....	TCK014	..... or	25478
Cam. Belt .....	T014	By Pass .....	20976
Cam. Tensioner Assy. ....	T41005		

⊗Cut to Fit.

☆Interference Engine Application.

⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Ranger - Continued</b>		<b>Thunderbird - Continued</b>	
<b>V-6 2.9 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Heater To Thermostat; Cut at 36" .....	28411	Tensioner Pulley - W.P. ....	38019
Heater To W.P. ....	18906	Timing Component Kit .....	TCK014
Emission Control Duct Hose .....	28095	Cam. Belt .....	T014
		Cam. Tensioner Assy. ....	T41005
		Upper .....	21163
		or	25257
		Lower .....	21298
		Heater To Pipe-1 .....	<18739
		Pipe-1 To Eng. ....	<20338
		Oil Cooler Inlet .....	<28466
		Oil Cooler Outlet .....	<28466
		Emission Control Duct Hose .....	28095
		<b>V-6 3.8 L</b>	
		Serpentine; W/A.C. ....	<K060806
		Serpentine; W/O A.C. ....	<K060775
		P.S. & A.C. ....	7365
		Upper .....	21310
		or	25311
		Lower .....	20841
		or	25530
		By Pass .....	21309
		Heater To Pipe .....	<18078
		Pipe To Eng. ....	<20618
		Heater To W.P.; W/O A.C. ....	<19600
		Heater To Valve; W/Auto. Temp. Control .....	19600
		Valve To Eng.; W/Auto. Temp. Control .....	<28474
		Emission Control Duct Hose .....	28095
		<b>V-8 5.0 L</b>	
		Serpentine; W/A.C. ....	<K060930
		Serpentine; W/O A.C. ....	<K060878
		Tensioner Assy. ....	38121
		Tensioner Pulley .....	38006
		Upper .....	21159
		or	25309
		Lower .....	<20697
		or	25532
		By Pass .....	<20662
		Heater To Pipe-1 .....	<18705
		Heater To Pipe-2; W/O Auto. Temp. Control .....	<19606
		Pipe-2 To W.P.; W/A.C.; W/O Auto. Temp. Control .....	<18799
		Heater To Valve; W/Auto. Temp. Control .....	<28479
		Pipe-2 To Valve; W/Auto. Temp. Control .....	<19600
		Pipe To Throttle Body; Cut at 7" .....	28409
		Throttle Body To Eng.; Cut at 12" .....	28409
		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
		<b>1986</b>	
		<b>Aerostar</b>	
		<b>4-Cyl. 2.3 L</b>	
		Fan & Alt.; W/O P.S. ....	K060450
		Fan, Alt. & P.S. ....	K060605
		Timing Component Kit .....	TCK014
		Cam. Belt .....	T014
		Cam. Tensioner Assy. ....	T41005
		Upper .....	21529
		or	25307
		Lower .....	20982
		or	25478
		Tee To W.P.; Cut at 3" .....	28410
		Emission Control Duct Hose .....	28090
		<b>V-6 2.8 L</b>	
		Fan, Alt. & A.P. ....	K060480

◆ See Micro-V Belt Routing Guide.  
 ♣ Protective Sleeve Required.

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Aerostar - Continued</b>		<b>Bronco Full Size - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Fan & P.S.; W/O A.C. ....	K060500	A.C. ....	9600
Fan, A.C. & P.S. ....	K060594	Alt. To A.P.; W/O 70A., 100A. Alt. ....	7300
Upper .....	20799	Alt. To A.P.; W/70A., 100A. Alt. ....	7312
or	25305	Idler Pulley; W/Factory Inst. A.C. ....	38039
Lower .....	25307	Upper .....	21503
Heater To Pipe-1 .....	ⓧ18084	or	25532
Pipe-1 To Thermostat; Cut at 20" .....	28411	Lower .....	21216
Heater To Pipe-2; W/O A.C.; Cut at 30" .....	28411	By Pass .....	ⓧ20662
Heater To Pipe-2; W/A.C. ....	ⓧ18083	Heater To Pipe; Cut at 30" .....	28411
Pipe-2 To W.P.; Cut at 4" .....	28411	Heater To Tee .....	ⓧ18084
Emission Control Duct Hose .....	28095	Tee To W.P.; W/Calif. Emission System .....	18799
<b>V-6 3.0 L</b>		Tee To W.P.; W/O Calif. Emission System; Cut at 12" .....	28411
Fan & Alt.; W/O A.C. ....	K060435	Tee To Throttle Body; Cut at 8" .....	28409
Fan, Alt. & A.C. ....	K060505	Throttle Body To Intake Manifold; Cut at 10" .....	28409
Fan & P.S. ....	K040460	Emission Control Duct Hose .....	28095
Upper .....	21624	<b>V-8 5.8 L</b>	
or	ⓧ21673	Alt.; W/O 70A., 100A. Alt. ....	7380
Lower .....	25480	Alt.; W/70A., 100A. Alt. ....	7375
Heater To Thermostat; W/Aux. Heater .....	21817	Fan & P.S.; W/A.C. ....	9525
Heater To Thermostat; W/O A.C. ....	ⓧ18084	Fan & P.S.; W/O A.C. ....	9530
Heater To Tee .....	ⓧ18080	A.C. ....	9600
Tee To Thermostat; W/O Aux. Heater .....	ⓧ18082	Alt. To A.P.; W/O 70A., 100A. Alt. ....	7280
Heater To W.P.; W/Aux. Heater .....	21818	Fan To A.P. & A.P.; W/A.C. ....	K040460
Heater To W.P.; W/O Aux. Heater .....	19663	Fan To A.P. & A.P.; W/O A.C. ....	K040470
Tee To W.P.; W/O Aux. Heater .....	18965	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Emission Control Duct Hose .....	28095	Upper .....	21512
<b>Bronco Compact</b>		or	25535
<b>V-6 2.9 L</b>		Lower .....	21216
Fan & Alt. ....	7485	By Pass .....	20976
Fan & P.S. ....	7490	Heater To Pipe; Cut at 30" .....	28411
Fan & A.C.; W/Factory Inst. A.C. ....	7530	Heater To Tee .....	ⓧ18084
Fan & A.C.; W/Dealer Inst. A.C. ....	9525	Tee To W.P.; Cut at 12" .....	28411
Upper .....	21613	Tee To Throttle Body .....	ⓧ18030
or	25302	Pipe-2 To Thermostat; Cut at 8" .....	28409
Lower; W/Man. Trans. ....	21736	Throttle Body To Intake Manifold; Cut at 10" .....	28409
or	25480	Emission Control Duct Hose .....	28095
Lower; W/Auto. Trans. ....	21623	<b>E Series Van</b>	
or	25478	<b>6-Cyl. 4.9 L</b>	
By Pass .....	20976	Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	Ⓣ7420
Heater To Thermostat; Cut at 28" .....	28411	Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	Ⓣ7430
Heater To W.P. ....	18906	Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410
Emission Control Duct Hose .....	28095	Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430
<b>Bronco Full Size</b>		P.S.; W/O A.C. ....	9465
<b>6-Cyl. 4.9 L</b>		Fan & P.S.; W/A.C. ....	7525
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	Ⓣ7420	Fan & A.C. ....	9585
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	Ⓣ7430	Fan To A.P.; W/O A.C. ....	7385
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410	Alt. To A.P.; W/A.C. ....	7290
Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430	Idler Pulley; W/Factory Inst. A.C. ....	38039
P.S.; W/O A.C. ....	9463	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Fan & P.S.; W/A.C. ....	7525	Upper .....	20734
Fan & A.C. ....	9585	or	25478
Fan To A.P.; W/O A.C. ....	7385	Lower .....	ⓧ20276
Alt. To A.P.; W/A.C. ....	7290	or	26504
Upper .....	21511	Heater To Pipe-1; W/O A.C. ....	ⓧ18084
Lower .....	21236	Pipe-1 To Thermostat .....	ⓧ18072
or	26505	Heater To Pipe-1; W/A.C. ....	18724
Heater To Pipe .....	ⓧ18084	Heater To Pipe-2; W/A.C. ....	18748
Heater To Eng. ....	18767	Pipe-2 To Eng. ....	ⓧ18071
Emission Control Duct Hose .....	28095	Tee To Valve .....	ⓧ28470
<b>V-8 5.0 L</b>		Emission Control Duct Hose .....	28095
Alt.; W/O 70A., 100A. Alt. ....	7380	<b>V-8 5.0 L</b>	
Alt.; W/70A., 100A. Alt. ....	7375	Alt.; W/O 70A., 100A. Alt. ....	7380
Fan & P.S.; W/A.C. ....	9500	Alt.; W/70A., 100A. Alt. ....	7375
Fan & P.S.; W/O A.C. ....	9520	Fan & P.S.; W/A.C. ....	9510
		Fan & P.S.; W/O A.C. ....	9525

ⓧCut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>E Series Van - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 7.5 L - Continued</b>	
A.C. ....	9600	Upper; W/Dual A.P. ....	21910
Alt. To A.P.; W/O 70A., 100A. Alt. ....	7300	Upper; W/Single A.P. ....	20814
Alt. To A.P.; W/70A., 100A. Alt. ....	7312	..... or	25478
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Lower ..... ⌘	20981
Upper ..... ⌘	21974	..... or	26504
..... or	25478	By Pass; Cut at 3" .....	28411
Lower ..... ⌘	21064	Heater To Pipe .....	⌘18084
..... or	26611	Pipe To Thermostat .....	⌘18072
By Pass ..... ⌘	20662	Pipe To Thermostat .....	⌘18072
Heater To Pipe .....	⌘18084	Valve To Eng.; W/A.C. ....	⌘28470
Pipe To Thermostat .....	⌘18072	Tee To W.P.; W/Calif. Emission System .....	18799
Valve To Eng.; W/A.C. ....	⌘28470	Emission Control Duct Hose .....	28095
Tee To W.P.; W/Calif. Emission System .....	18799		
Emission Control Duct Hose .....	28095		
<b>V-8 5.8 L</b>		<b>Escort</b>	
Alt.; W/O 70A., 100A. Alt. ....	7380	<b>4-Cyl. 1.9 L</b>	
Alt.; W/70A., 100A. Alt. ....	7375	Alt.; W/O A.C.; W/40A. Alt. ....	
Fan & P.S.; W/A.C. ....	9510	..... K050360	
Fan & P.S.; W/O A.C. ....	9525	Alt.; W/O A.C.; W/60A. Alt. ....	
A.C. ....	9600	..... K050355	
Alt. To A.P.; W/O 70A., 100A. Alt. ....	7280	Alt. & A.C.; W/Factory Inst. A.C. ....	
Fan To A.P. & A.P.; W/A.C. ....	K040460	..... K050400	
Fan To A.P. & A.P.; W/O A.C. ....	K040470	P.S. ....	
Idler Pulley; W/Factory Inst. A.C. ....	38039	..... K040275	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	P.S. To A.P. ....	
Upper ..... ⌘	20919	..... 7261	
..... or	25480	A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	
Lower ..... ⌘	21064	..... K040292	
..... or	26611	A.P.; W/O P.S.; W/Nippondenso A.P. ....	
By Pass ..... ⌘	20976	..... K040285	
Heater To Pipe .....	⌘18084	Timing Component Kit .....	
Pipe To Thermostat .....	⌘18072	..... TCK067	
Valve To Eng.; W/A.C. ....	⌘28470	Cam. Belt .....	
Emission Control Duct Hose .....	28095	..... T067	
		Cam. Tensioner Assy. ....	
		..... T41006	
		Upper; W/Fuel Inj. ....	
		..... ⌘20855	
		..... or	
		..... 25252	
		Upper; W/O Fuel Inj. ....	
		..... ⌘21103	
		..... or	
		..... 25252	
		Lower ..... ⌘	
		..... 21268	
		..... or	
		..... 25257	
		Heater To Pipe-2; W/A.C.; W/H.D. Heater .....	
		..... 19619	
		Heater To Pipe-1; W/O A.C. ....	
		..... 19623	
		Pipe-2 To Pipe-3; Cut at 3" .....	
		..... 28412	
		Heater To Pipe-2; W/Fuel Inj.; W/O A.C. ....	
		..... 18747	
		Heater To Pipe-2; W/O Fuel Inj.; W/O A.C. ....	
		..... ⌘18076	
		Emission Control Duct Hose; W/O Fuel Inj. ....	
		..... 28093	
		<b>4-Cyl. 2.0 L Diesel</b>	
		Alt.; W/A.C.; W/P.S. ....	
		..... K040245	
		Alt.; W/O A.C. ....	
		..... K060355	
		Alt.; W/O P.S. ....	
		..... K060355	
		Alt. & P.S. ....	
		..... K060420	
		P.S. & A.C.; W/Factory Inst. A.C. ....	
		..... K060480	
		A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	
		..... K060435	
		Idler Pulley; W/6-Ribbed Belt .....	
		..... 38051	
		Cam. Belt .....	
		..... ☆T103	
		Cam. To Inj. Pump Belt .....	
		..... ☆T102	
		Upper .....	
		..... 25305	
		Lower - Eng. To Pipe .....	
		..... 21634	
		Heater To Pipe; W/O A.C. ....	
		..... ⌘19617	
		Oil Cooler To Pipe .....	
		..... 18743	
		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
		Duct .....	
		..... 28092	
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
		Duct .....	
		..... 28085	
		<b>EXP</b>	
		<b>4-Cyl. 1.6 L (Non-US)</b>	
		Upper; W/O Fuel Inj. ....	
		..... ⌘21103	
		..... or	
		..... 25252	
		Upper; W/Fuel Inj.; W/O Turbo .....	
		..... ⌘20855	
		..... or	
		..... 25252	
		Upper; W/Turbo; Cut & re-use old hose as protective	
		sleeve. ....	
		..... ⌘21180	
		..... or	
		..... 25252	
		Lower; W/A.C. ....	
		..... 21268	
		..... or	
		..... 25180	
		Heater To Pipe-1 .....	
		..... ⌘18076	
		Heater To Pipe-2 .....	
		..... 19623	

⌘=Cut to Fit.  
 ☆Interference Engine Application.

ⓂTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>EXP - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>4-Cyl. 1.6 L (Non-US) - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Pipe-2 To Pipe-3; Cut at 3" .....	28412	Tee To W.P.; W/Calif. Emission System .....	18799
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Tee To W.P.; W/O Calif. Emission System; Cut at 12" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Tee To Throttle Body; Cut at 8" .....	28409
		Throttle Body To Intake Manifold; Cut at 10" .....	28409
		Emission Control Duct Hose .....	28095
<b>4-Cyl. 1.9 L</b>		<b>V-8 5.8 L</b>	
Alt.; W/O A.C.; W/40A. Alt. ....	K050360	Alt.; W/O 70A., 100A. Alt. ....	7380
Alt.; W/O A.C.; W/60A. Alt. ....	K050355	Alt.; W/70A., 100A. Alt. ....	7375
Alt. & A.C.; W/Factory Inst. A.C. ....	K050400	Fan & P.S.; W/A.C. ....	9525
P.S. ....	K040275	Fan & P.S.; W/O A.C. ....	9530
P.S. To A.P. ....	7261	A.C. ....	9600
A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040292	Alt. To A.P.; W/O 70A., 100A. Alt. ....	7280
A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285	Fan To A.P. & A.P.; W/A.C. ....	K040460
Timing Component Kit .....	TCK067	Fan To A.P. & A.P.; W/O A.C. ....	K040470
Cam. Belt .....	T067	Idler Pulley; W/Factory Inst. A.C. ....	38039
Cam. Tensioner Assy. ....	T41006	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Upper .....	20855	Upper .....	21512
	or		25535
	25252	Lower .....	21216
	21268	By Pass .....	20976
	or	Heater To Pipe; Cut at 30" .....	28411
	25257	Heater To Tee .....	18084
Heater To Pipe-2; W/A.C.; W/H.D. Heater .....	19619	Tee To W.P.; Cut at 12" .....	28411
Heater To Pipe-1; W/O A.C. ....	19623	Tee To Throttle Body .....	18030
Pipe-2 To Pipe-3; Cut at 3" .....	28412	Pipe-2 To Thermostat; Cut at 8" .....	28409
Heater To Pipe-2; W/O A.C. ....	18747	Throttle Body To Intake Manifold; Cut at 10" .....	28409
Heater To Pipe-2; W/O H.D. Heater .....	18747	Emission Control Duct Hose .....	28095
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092		
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	<b>V-8 6.9 L Diesel</b>	
		Fan & Alt.; W/A.C. ....	9580
		Fan & Alt.; W/O A.C. ....	9560HD
			9560
		Fan & P.S.; W/A.C. ....	9600HD
			9600
		Fan & P.S.; W/O A.C. ....	9600HD
			9600
		Fan & A.C. ....	9630HD
			9630
		Alt. To V.P.; W/A.C. ....	7320
		Alt. To V.P.; W/O A.C. ....	7312
		Upper; W/A.C. ....	21721
		Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721
		Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403
		Lower; W/A.C. ....	21405
		Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405
		Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395
		Heater To Pipe .....	18084
		Heater To Eng.; W/O A.C.; Cut at 20" .....	28411
		Heater To Eng.; W/A.C.; Cut at 32" .....	28411
		Emission Control Duct Hose .....	28095
		<b>V-8 7.5 L</b>	
		Alt.; W/O 70A., 100A. Alt. ....	7380
		Alt.; W/70A., 100A. Alt. ....	7375
		Fan & P.S.; W/A.C.; W/2WD .....	9510
		Fan & P.S.; W/A.C.; W/4WD .....	9500
		Fan & P.S.; W/O A.C. ....	9520
		A.C. ....	9600
		Alt. To A.P.; W/O 70A., 100A. Alt. ....	7300
		Alt. To A.P.; W/70A., 100A. Alt. ....	7312
		Idler Pulley; W/Factory Inst. A.C. ....	38039
		Idler Pulley; W/Dealer Inst. A.C. ....	38038
		Upper .....	21503
			25532
		Lower .....	21216
		By Pass .....	20662
		Heater To Pipe; Cut at 30" .....	28411
		Heater To Tee .....	18084

≡Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Ltd - Continued</b>	
<b>V-8 7.5 L - Continued</b>		<b>V-8 5.8 L - Continued</b>	
By Pass; Cut at 3" .....	28411	Upper; W/Police Pkg. ....	21166
Heater To Thermostat .....	①18084	.....	25307
Heater To W.P. ....	18774	Upper; W/O Police Pkg. ....	21575
Emission Control Duct Hose .....	28095	.....	25484
<b>Ltd</b>		Lower .....	②20767
<b>4-Cyl. 2.3 L</b>		By Pass .....	②20662
W.P., Alt. & P.S. ....	②7535	Heater To Pipe-1; W/Police Pkg. ....	②28479
A.C. ....	7385	Heater To Pipe-1; W/A.C.; W/O Auto. Temp. Control; W/O	
A.C. To A.P. ....	7355	Police Pkg. ....	①19611
W.P. & A.P.; W/O A.C. ....	7425	Heater To Pipe-1; W/Auto. Temp. Control; W/O Police	
Timing Component Kit .....	TCK014	Pkg. ....	②28474
Cam. Belt .....	T014	Heater To Pipe-2; W/O Police Pkg. ....	18750
Cam. Tensioner Assy. ....	T41005	Pipe-2 To Eng.; W/O Police Pkg. ....	①18706
Upper .....	21347	Emission Control Duct Hose .....	28095
.....	25257		
Lower .....	21298	<b>Mustang</b>	
Heater To Pipe .....	①28474	<b>4-Cyl. 2.3 L</b>	
Pipe To Intake Manifold .....	①18080	W.P., Alt. & P.S. ....	②7535
Heater To Intake Manifold; W/O A.C. ....	①18080	A.C. ....	7385
Pipe To Thermostat; Cut at 3" .....	28411	A.C. To A.P. ....	7355
Emission Control Duct Hose .....	28095	W.P. & A.P.; W/O A.C. ....	7425
		Idle Pulley; W/A.C. ....	38035
<b>V-6 3.8 L</b>		Timing Component Kit .....	TCK014
Serpentine; W/Factory Inst. A.C. ....	①K060806	Cam. Belt .....	T014
Serpentine; W/Dealer Inst. A.C. ....	①K060915	Cam. Tensioner Assy. ....	T41005
Serpentine; W/O A.C. ....	①K060775	Upper .....	21347
P.S. & A.C. ....	7365	.....	25257
Upper .....	21334	Lower .....	21298
.....	25309	Heater To Pipe-1; W/O A.C. ....	①18072
Lower .....	21262	Pipe To Oil Cooler; W/Turbo .....	②28466
.....	25530	Pipe-1 To Intake Manifold; W/Turbo .....	①18304
By Pass .....	21309	Heater To Pipe-2; W/O Turbo .....	18785
Heater To Pipe-1 .....	①18078	Pipe-2 To Eng.; W/O Turbo .....	②28466
Heater To W.P.; W/A.C.; W/O Auto. Temp. Control .....	①19606	Pipe-2 To Intake Manifold; W/O Turbo .....	①18030
Pipe To Eng. ....	①20618	Pipe-2 To Eng.; W/Turbo .....	①20338
Heater To W.P.; W/O A.C. ....	①19600	Heater To Pipe-2; W/O A.C.; W/Turbo .....	①28466
Heater To Valve; W/Auto. Temp. Control .....	19600	Emission Control Duct Hose .....	28095
Emission Control Duct Hose .....	28095	<b>V-6 3.8 L</b>	
		Serpentine; W/Factory Inst. A.C. ....	①K060960
<b>V-8 5.0 L</b>		Serpentine; W/Dealer Inst. A.C. ....	①K060915
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Serpentine; W/O A.C. ....	①K060775
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Upper .....	21310
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490	.....	25309
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	Lower .....	21262
A.C. & A.P. ....	K060598	.....	25530
A.P.; W/O A.C. ....	7329	By Pass .....	21309
Upper; W/Police Pkg. ....	21166	Heater To Valve; W/Auto. Temp. Control .....	19600
.....	25307	Valve To Eng.; W/Auto. Temp. Control .....	①28474
Upper; W/O Police Pkg. ....	21575	Heater To Pipe; W/A.C.; W/O Auto. Temp. Control .....	19606
.....	25484	Heater To Pipe; W/O A.C. ....	①19600
Lower .....	①20767	Pipe To Eng. ....	①20618
By Pass .....	①20662	Emission Control Duct Hose .....	28095
Heater To Pipe-1; W/Police Pkg. ....	①28479	<b>V-8 5.0 L</b>	
Heater To Pipe-1; W/A.C.; W/O Auto. Temp. Control; W/O		Serpentine; W/Auto. Trans.; W/Factory Inst. A.C. ....	①K060910
Police Pkg. ....	①19611	Serpentine; W/Man. Trans.; W/Factory Inst. A.C. ....	①K060919
Heater To Pipe-1; W/Auto. Temp. Control; W/O Police		Serpentine; W/O A.C.; W/Auto. Trans. ....	①K060845
Pkg. ....	①28474	Serpentine; W/O A.C.; W/Man. Trans. ....	①K060860
Heater To Pipe-2; W/O Police Pkg. ....	18750	Tensioner Assy. ....	38121
Pipe-2 To Eng.; W/O Police Pkg. ....	①18706	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Emission Control Duct Hose .....	28095	Tensioner Pulley .....	38006
		Upper .....	21159
<b>V-8 5.8 L</b>		Lower .....	21178
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	.....	25530
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	By Pass .....	①20662
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490	Heater To Pipe-1; W/O A.C. ....	19622
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	Pipe-1 To Eng. ....	①18799
A.C. & A.P. ....	K060620		
A.P.; W/O A.C. ....	7329		

①-Cut to Fit.  
②-See Micro-V Belt Routing Guide.

②-Two Required.  
③-Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Mustang - Continued</b>		<b>Ranger - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>4-Cyl. 2.3 L Diesel - Continued</b>	
Pipe-1 To W.P. ....	✕19606	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Heater To Pipe-2; W/A.C. ....	✕18705	Emission Control Duct Hose; W/Vapor Canister 2" I.D. Duct .....	28095
Heater To Pipe-2; W/O A.C. ....	18804	<b>V-6 2.9 L</b>	
Pipe To Throttle Body; Cut at 7" .....	28409	Fan & Alt. ....	7485
Throttle Body To Eng.; Cut at 12" .....	28409	Fan & P.S. ....	7490
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Fan & A.C.; W/Factory Inst. A.C. ....	7530
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan & A.C.; W/Dealer Inst. A.C. ....	9525
<b>Ranger</b>		Upper .....	21613
<b>4-Cyl. 2.0 L</b>		or	25302
Fan & Alt.; W/O P.S. ....	K060450	Lower; W/Man. Trans. ....	21736
Fan, Alt. & P.S.; W/A.C. ....	K060605	or	25480
Fan, Alt. & P.S.; W/O A.C. ....	K060612	Lower; W/Auto. Trans. ....	21623
Fan & A.C. ....	K060390	or	25478
Fan To A.P.; W/A.C. ....	7318	By Pass .....	20976
Timing Component Kit .....	TCK014	Heater To Thermostat; Cut at 28" .....	28411
Cam. Belt .....	T014	Heater To W.P. ....	18906
Cam. Tensioner Assy. ....	T41005	Emission Control Duct Hose .....	28095
Upper .....	21430	<b>Taurus</b>	
Lower .....	✕20982	<b>4-Cyl. 2.5 L</b>	
or	25480	Serpentine; W/A.C. ....	↔K060956
By Pass .....	18305	Serpentine; W/O A.C. ....	↔K060750
Heater To Pipe-1 .....	18916	Tensioner Pulley .....	38006
Heater To Thermostat .....	18916	Upper .....	21619
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	or	25305
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Lower .....	✕21138
Emission Control Duct Hose; W/Vapor Canister 2" I.D. Duct .....	28095	or	25305
<b>4-Cyl. 2.3 L</b>		Heater To Pipe-1 .....	✕28466
Fan & Alt.; W/O P.S. ....	K060450	Pipe-1 To W.P. ....	18740
Fan, Alt. & P.S.; W/A.C. ....	K060605	Emission Control Duct Hose .....	28095
Fan, Alt. & P.S.; W/O A.C. ....	K060612	<b>V-6 3.0 L</b>	
Fan & A.C. ....	K060390	W.P. & Alt. ....	K040425
Fan To A.P.; W/A.C. ....	7318	P.S. & W.P.; W/O A.C. ....	K060525
Idle Pulley .....	36155	W.P., A.C. & P.S. ....	K060650
Timing Component Kit .....	TCK014	Upper .....	21026
Cam. Belt .....	T014	or	25477
Cam. Tensioner Assy. ....	T41005	Lower; Preferred Hose .....	21933
Upper .....	21430	or	25477
Lower .....	✕20982	Lower; Optional Hose .....	✕20753
or	25480	or	25477
By Pass .....	18305	Pipe-3 To Thermostat .....	✕21738
Heater To Pipe; Cut at 18" .....	28411	Pipe-2 To Tee-1 .....	21742
Heater To Thermostat .....	18916	Heater To Pipe-1 .....	21738
Pipe To Thermostat; Cut at 4" .....	28411	Pipe-1 To Thermostat .....	21740
Heater To Tee; Cut at 22" .....	28411	Heater To Pipe-2 .....	21738
Tee To W.P. ....	18838	Tee To W.P. ....	✕20906
Tee To Pipe; Cut at 4" .....	28409	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Pipe To Intake Manifold; Cut at 5" .....	28409	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Emission Control Duct Hose .....	28090	<b>Tempo</b>	
<b>4-Cyl. 2.3 L Diesel</b>		<b>4-Cyl. 2.0 L Diesel</b>	
W.P., Alt. & V.P. ....	K060602	Alt.; W/A.C.; W/P.S. ....	K040245
P.S. & W.P.; W/O A.C. ....	K060408	Alt.; W/O A.C. ....	K060355
Fan, A.C. & P.S. ....	K060640	Alt.; W/O P.S. ....	K060355
Cam. Belt .....	☆T091	Alt. & P.S. ....	K060420
Balance Shaft Belt .....	☆T092	P.S. & A.C.; W/Factory Inst. A.C. ....	K060480
Upper .....	20774	A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	K060435
or	25251	Idle Pulley; W/6-Ribbed Belt .....	38051
Lower; W/Std. Cool. ....	20774	Cam. Belt .....	☆T103
Eng. To Pipe; Cut at 15" .....	28408	Cam. To Inj. Pump Belt .....	☆T102
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Upper .....	25305
		Lower - Eng. To Pipe .....	21634

✕-Cut to Fit.

↔-See Micro-V Belt Routing Guide.

☆-Interference Engine Application.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Tempo - Continued</b>		<b>Thunderbird - Continued</b>	
<b>4-Cyl. 2.0 L Diesel - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Heater To Pipe; W/O A.C. ....	⊖19617	Upper .....	21159
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....		Lower .....	⊖20697
Duct .....	28092		25532
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....			or
Duct .....	28085	By Pass .....	⊖20662
<b>4-Cyl. 2.3 L</b>		Heater To Pipe-1 .....	⊖18705
W.P. ....	7304	Heater To Pipe-2 .....	⊖19606
Alt.; W/O A.C.; W/O P.S. ....	K060380	Pipe-2 To W.P.; W/A.C.; W/O Auto. Temp. Control .....	18799
P.S. To Alt. ....	7260	Heater To Valve; W/Auto. Temp. Control .....	⊖28479
P.S. & A.C. ....	K060478	Pipe-2 To Valve; W/Auto. Temp. Control .....	⊖19600
P.S.; W/O A.C. ....	K060370	Pipe To Throttle Body; Cut at 7" .....	28409
W.P. To A.P. ....	7324	Throttle Body To Eng.; Cut at 12" .....	28409
A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	K060455	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
A.C.; W/P.S.; W/Dealer Inst. A.C. ....	K060435	Duct .....	28092
Upper .....	21394	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
	or	Duct .....	28085
Lower .....	25257	<b>1985</b>	
	22461	<b>Bronco Compact</b>	
	25255	<b>4-Cyl. 2.3 L Diesel</b>	
By Pass .....	⊖20618	Fan, Alt. & V.P. ....	K060602
Heater To Pipe; W/A.C. ....	18754	Fan & P.S. ....	K060408
Heater To Pipe; W/O A.C. ....	18744	Fan, A.C. & P.S. ....	K060640
Heater To Pipe; W/Dealer Inst. A.C. ....	18744	Cam. Belt .....	☆T091
Heater To W.P.; W/A.C. ....	19630	Balance Shaft Belt .....	☆T092
Heater To W.P.; W/O A.C. ....	18723	Upper .....	20774
Heater To W.P.; W/Dealer Inst. A.C. ....	18723		25251
Emission Control Duct Hose .....	28095		or
<b>Thunderbird</b>		Lower; W/Std. Cool. ....	20774
<b>4-Cyl. 2.3 L</b>		Pipe To Intake Manifold; Cut at 15" .....	28408
W.P., Alt. & P.S. ....	Ⓣ7535	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
A.C. ....	7350	Duct .....	28092
A.C. To A.P. ....	7355	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
W.P. & A.P.; W/O A.C. ....	7425	Duct .....	28085
Timing Component Kit .....	TCK014	Emission Control Duct Hose; W/Vapor Canister 2" I.D. ....	
Cam. Belt .....	T014	Duct .....	28095
Cam. Tensioner Assy. ....	T41005	<b>V-6 2.8 L</b>	
Upper .....	21347	Fan, Alt. & A.P. ....	7520
	or	Fan & P.S. ....	7490
Lower .....	21298	Fan & A.C. ....	7530
Heater To Pipe-1 .....	⊖18739	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Pipe-1 To Eng. ....	⊖20338	Upper .....	⊖21534
Heater To Oil Cooler .....	⊖28466		or
Oil Cooler Inlet .....	Ⓣ⊖28466	Lower; W/Auto. Trans. ....	25253
Oil Cooler Outlet .....	Ⓣ⊖28466		or
Emission Control Duct Hose .....	28095	Lower; W/Man. Trans. ....	21484
<b>V-6 3.8 L</b>			or
Serpentine; W/Factory Inst. A.C. ....	ⓈK060960	By Pass .....	20906
Serpentine; W/Dealer Inst. A.C. ....	ⓈK060915	Heater To Pipe; Cut at 36" .....	28411
Serpentine; W/O A.C. ....	ⓈK060775	Eng. To Pipe .....	⊖21488
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Pipe To W.P.; Cut at 12" .....	28411
Upper .....	21334	Heater To Thermostat; Cut at 36" .....	28411
	or	Emission Control Duct Hose .....	28095
Lower .....	25309	<b>Bronco Full Size</b>	
By Pass .....	20841	<b>6-Cyl. 4.9 L</b>	
Heater To Pipe-1 .....	21309	Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	Ⓣ7420
Heater To W.P.; W/A.C.; W/O Auto. Temp. Control .....	♣⊖18078	Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	Ⓣ7430
Heater To W.P.; W/A.C.; W/O Auto. Temp. Control .....	19606	Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410
Pipe To Eng. ....	⊖20618	Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430
Heater To W.P.; W/O A.C. ....	⊖19600	P.S.; W/O A.C. ....	9463
Heater To Valve; W/Auto. Temp. Control .....	19600	Fan & P.S.; W/A.C. ....	7525
Valve To Eng.; W/Auto. Temp. Control .....	⊖28474	Fan & A.C.; W/Factory Inst. A.C. ....	9585
Emission Control Duct Hose .....	28095	Fan & A.C.; W/Dealer Inst. A.C. ....	9550
<b>V-8 5.0 L</b>		A.P.; W/O A.C.; W/5 1/8" Dia. A.P. Pulley .....	7385
Serpentine; W/A.C. ....	ⓈK060930	A.P.; W/A.C.; W/5 5/8" Dia. A.P. Pulley .....	7290
Serpentine; W/O A.C. ....	ⓈK060878	Upper .....	21511
Tensioner Assy. ....	38121		
Tensioner Pulley .....	38006		

⊖Cut to Fit.  
 ⓈSee Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

ⓉTwo Required.  
 ♣Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Bronco Full Size - Continued</b>		<b>E Series Van - Continued</b>	
<b>6-Cyl. 4.9 L - Continued</b>		<b>6-Cyl. 4.9 L - Continued</b>	
Lower .....	21236	Heater To Pipe; W/A.C.; Cut at 12" .....	28411
or	26505	Pipe To Thermostat; W/A.C. ....	②<18071
Heater To Thermostat; Cut at 48" .....	28411	Heater To Valve; W/A.C.; Cut at 4" .....	28411
Heater To W.P. ....	②<18084	Valve To Pipe-2; W/A.C.; Cut at 5" .....	28411
Emission Control Duct Hose .....	28095	Pipe-2 To W.P.; W/A.C. ....	②<18072
<b>V-8 5.0 L</b>		Heater To W.P.; W/O A.C. ....	②<18084
Alt.; W/O 70A., 100A. Alt. ....	7380	Emission Control Duct Hose .....	28095
Alt.; W/70A., 100A. Alt. ....	7375	<b>V-8 5.0 L</b>	
Fan & P.S.; W/A.C. ....	9500	Alt.; W/O 70A., 100A. Alt. ....	7380
Fan & P.S.; W/O A.C. ....	9520	Alt.; W/70A., 100A. Alt. ....	7375
A.C. ....	9600	Fan & P.S.; W/A.C. ....	9510
A.P.; W/O 70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300	Fan & P.S.; W/O A.C. ....	9525
A.P.; W/70A., 100A. Alt. ....	7320	A.C. ....	9600
Fan; W/O A.C. ....	9476	A.P.; W/O 70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300
Idler Pulley; W/Factory Inst. A.C. ....	38039	A.P.; W/70A., 100A. Alt. ....	7320
Upper .....	21503	Fan; W/O A.C. ....	9476
or	25532	Fan; W/O P.S. ....	9476
Lower; W/A.C. ....	21216	Idler Pulley; W/Factory Inst. A.C. ....	38039
Lower; W/O A.C.; W/27" Wide Rad. ....	②<20675	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Lower; W/O A.C.; W/33" Wide Rad. ....	21216	Upper .....	②<20919
By Pass .....	②<20662	or	25480
Heater To Tee .....	②<18084	Lower .....	21064
Tee To Throttle Body; Cut at 8" .....	28409	or	26611
Throttle Body To Intake Manifold; Cut at 10" .....	28409	By Pass .....	②<20662
Heater To Pipe; Cut at 30" .....	28411	Heater To Pipe .....	②<18084
Tee To W.P.; W/Calif. Emission System .....	18799	Tee To W.P.; W/Calif. Emission System .....	18799
Tee To W.P.; W/O Calif. Emission System; Cut at 12" .....	28411	Pipe To Thermostat .....	②<18072
Emission Control Duct Hose .....	28095	Emission Control Duct Hose .....	28095
<b>V-8 5.8 L</b>		<b>V-8 5.8 L</b>	
Alt.; W/O 70A., 100A. Alt. ....	7380	Alt.; W/O 70A., 100A. Alt. ....	7380
Alt.; W/70A., 100A. Alt. ....	7375	Alt.; W/70A., 100A. Alt. ....	7375
Fan & P.S.; W/A.C. ....	9520	Fan & P.S.; W/A.C. ....	9510
Fan & P.S.; W/O A.C. ....	9530	Fan & P.S.; W/O A.C. ....	9525
A.C. ....	9600	A.C. ....	9600
A.P.; W/6 1/16" Dia. A.P. Pulley .....	7290	Fan To A.P. & A.P. ....	K040470
A.P.; W/O 70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7280	A.P.; W/6 1/16" Dia. A.P. Pulley .....	7290
A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7300	A.P.; W/O 70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7280
Idler Pulley; W/Dealer Inst. A.C. ....	38038	A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7300
Upper .....	21512	Idler Pulley; W/Factory Inst. A.C. ....	38039
or	25535	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Lower .....	21216	Upper; W/Single A.P. ....	②<20919
By Pass .....	20976	or	25480
Heater To Tee .....	②<18084	Upper; W/Dual A.P. ....	25480
Tee To Throttle Body; Cut at 8" .....	28409	Lower .....	21064
Throttle Body To Intake Manifold; Cut at 10" .....	28409	or	26611
Heater To Pipe; Cut at 30" .....	28411	By Pass .....	20976
Tee To W.P.; Cut at 12" .....	28411	Heater To Pipe .....	②<18084
Emission Control Duct Hose .....	28095	Pipe To Thermostat .....	②<18072
<b>E Series Van</b>		Emission Control Duct Hose .....	28095
<b>6-Cyl. 4.9 L</b>		<b>V-8 6.9 L Diesel</b>	
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	②7420	Fan & Alt.; W/A.C. ....	9580
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	②7430	Fan & Alt.; W/O A.C.; Preferred Belt .....	5724
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410	Fan & Alt.; W/O A.C.; Optional Belt .....	9545HD
Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430	or	9545
P.S.; W/O A.C. ....	9465	Fan & P.S.; W/A.C. ....	9580HD
Fan & P.S.; W/A.C. ....	7530	or	9580
Fan & A.C. ....	9585	Fan & P.S.; W/O A.C. ....	②9580HD
A.P.; W/O A.C.; W/5 1/8" Dia. A.P. Pulley .....	7385	or	②9580
A.P.; W/A.C.; W/5 5/8" Dia. A.P. Pulley .....	7290	Fan & A.C. ....	9630HD
Idler Pulley; W/Factory Inst. A.C. ....	38039	or	9630
Idler Pulley; W/Dealer Inst. A.C. ....	38038	V.P.; W/A.C. ....	7330
Upper .....	20734	V.P.; W/O A.C. ....	7300
or	25478	Upper .....	②<21944
Lower .....	②<20276	or	26505
or	26504	Lower .....	20523

②<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>E Series Van - Continued</b>		<b>Escort - Continued</b>	
<b>V-8 6.9 L Diesel - Continued</b>		<b>4-Cyl. 1.9 L - Continued</b>	
Heater To Eng.; W/O Aux. Heater .....	≈28470	Cam. Tensioner Assy. ....	T41006
Heater To Pipe .....	≈18084	Upper .....	≈21103
Pipe To Thermostat .....	≈18072	or	25252
Valve To Tee .....	≈28470	Lower; W/A.C. ....	21268
Emission Control Duct Hose .....	28095	or	25180
<b>V-8 7.5 L</b>		Heater To Eng.; W/A.C.; W/H.D. Heater .....	≈19619
Alt.; W/O 70A., 100A. Alt. ....	7380	Heater To Eng.; W/O A.C. ....	19623
Alt.; W/70A., 100A. Alt. ....	7375	Heater To Pipe; W/A.C.; W/H.D. Heater .....	≈18076
Fan & P.S. ....	②7550	Heater To Pipe; W/O A.C. ....	18747
Fan & A.C. ....	9620	Pipe-2 To Pipe-3; Cut at 3" .....	28412
Alt. To A.P.; W/O 70A., 100A. Alt.; W/Calif. Emission System .....	7330	Emission Control Duct Hose .....	28093
Alt. To A.P.; W/70A., 100A. Alt.; W/Calif. Emission System .....	7340	<b>4-Cyl. 2.0 L Diesel</b>	
Alt. To A.P. & A.P.; W/O 70A., 100A. Alt.; W/O Calif. Emission System .....	7445	Alt.; W/A.C.; W/P.S. ....	K040245
Alt. To A.P. & A.P.; W/70A., 100A. Alt.; W/O Calif. Emission System .....	7465	Alt.; W/O A.C. ....	K060355
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Alt.; W/O P.S. ....	K060355
Upper; W/Dual A.P. ....	21910	Alt. & P.S. ....	K060420
Upper; W/Single A.P. ....	≈20814	P.S. & A.C.; W/Factory Inst. A.C. ....	K060480
or	25478	A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	K060435
or	≈20981	Idle Pulley; W/6-Ribbed Belt .....	38051
Lower .....	26504	Cam. Belt .....	☆T103
By Pass; Cut at 3" .....	28411	Cam. To Inj. Pump Belt .....	☆T102
Heater To Pipe .....	≈18084	Upper .....	25305
Heater To W.P. ....	18774	Lower - Eng. To Pipe .....	21634
Pipe To Thermostat .....	≈18072	Heater To Pipe-1; W/O A.C.; Feb. 1985 & Older .....	≈19623
Emission Control Duct Hose .....	28095	Heater To Pipe-1; W/O A.C.; Mar. 1985 & Newer .....	≈19617
<b>Escort</b>		Heater To Pipe-1; W/A.C.; Feb. 1985 & Older .....	≈19619
<b>4-Cyl. 1.6 L</b>		Oil Cooler To Pipe-1 .....	18743
Alt.; W/O A.C.; W/40A. Alt. ....	K050360	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Alt.; W/O A.C.; W/60A. Alt. ....	K050355	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Alt. & A.C.; W/Factory Inst. A.C. ....	K050400	<b>EXP</b>	
Alt. & A.C.; W/Dealer Inst. A.C.; Early .....	K050420	<b>4-Cyl. 1.6 L</b>	
P.S. ....	K040275	Alt.; W/O A.C.; W/40A. Alt. ....	K050360
A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040292	Alt.; W/O A.C.; W/60A. Alt. ....	K050355
A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285	Alt. & A.C.; W/Factory Inst. A.C. ....	K050400
A.P.; W/P.S. ....	7261	Alt. & A.C.; W/Dealer Inst. A.C.; Early .....	K050420
Timing Component Kit .....	☆TCK067	P.S. ....	K040275
Cam. Belt .....	☆T067	A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040292
Cam. Tensioner Assy. ....	T41006	A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285
Upper; W/O Fuel Inj. ....	≈21103	A.P.; W/P.S. ....	7261
or	25252	Timing Component Kit .....	☆TCK067
Upper; W/Fuel Inj.; W/O Turbo .....	≈20855	Cam. Belt .....	☆T067
or	25252	Cam. Tensioner Assy. ....	T41006
Upper; W/Fuel Inj.; W/Turbo; Cut & re-use old hose as protective sleeve. ....	≈21180	Upper; W/O Fuel Inj. ....	≈21103
or	25252	or	25252
or	21268	Upper; W/Fuel Inj.; Cut & re-use old hose as protective sleeve. ....	≈21180
or	25180	or	25252
Heater To Pipe-1 .....	≈18076	Lower; W/A.C. ....	21268
Heater To Pipe-2 .....	19623	or	25180
Pipe-2 To Pipe-3; Cut at 3" .....	28412	Heater To Pipe-1 .....	≈18076
Emission Control Duct Hose; W/O Fuel Inj. ....	28093	Heater To Pipe-2 .....	19623
<b>4-Cyl. 1.9 L</b>		Pipe-2 To Pipe-3; Cut at 3" .....	28412
Alt.; W/O A.C.; W/40A. Alt. ....	K050360	Emission Control Duct Hose; W/O Fuel Inj. ....	28093
Alt.; W/O A.C.; W/60A. Alt. ....	K050355	<b>F Series Pickup</b>	
Alt. & A.C.; W/Factory Inst. A.C. ....	K050400	<b>6-Cyl. 4.9 L</b>	
Alt. & A.C.; W/Dealer Inst. A.C.; Early .....	K050420	Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	②7420
P.S. ....	K040275	Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	②7430
A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040292	Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410
A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285	Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430
A.P.; W/P.S. ....	7261	P.S.; W/O A.C.; W/2WD .....	9465
Timing Component Kit .....	TCK067	P.S.; W/O A.C.; W/4WD .....	9463
Cam. Belt .....	T067	Fan & P.S.; W/A.C.; W/2WD .....	7535

≈Cut to Fit.  
☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>6-Cyl. 4.9 L - Continued</b>		<b>V-8 6.9 L Diesel - Continued</b>	
Fan & P.S.; W/A.C.; W/4WD .....	7525	Fan & Alt.; W/O A.C. ....	9560HD
Fan & A.C.; W/Factory Inst. A.C. ....	9585	.....	9560
Fan & A.C.; W/Dealer Inst. A.C. ....	9550	Fan & P.S.; W/A.C. ....	9600HD
A.P.; W/O A.C.; W/5 1/8" Dia. A.P. Pulley .....	7385	.....	9600
A.P.; W/A.C.; W/5 5/8" Dia. A.P. Pulley .....	7290	Fan & P.S.; W/O A.C. ....	②9600HD
Idler Pulley; W/Factory Inst. A.C. ....	38039	.....	②9600
Upper .....	21511	Fan & A.C. ....	9630HD
Lower .....	21236	.....	9630
.....	or	V.P.; W/A.C. ....	7320
.....	26505	V.P.; W/O A.C. ....	7312
Heater To Thermostat; Cut at 48" .....	28411	Upper; W/A.C. ....	21721
Heater To W.P. ....	②18084	Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721
Emission Control Duct Hose .....	28095	Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403
<b>V-8 5.0 L</b>		Lower; W/A.C. ....	21405
Alt.; W/O 70A., 100A. Alt. ....	7380	Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405
Alt.; W/70A., 100A. Alt. ....	7375	Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395
Fan & P.S.; W/A.C.; W/2WD .....	9510	Heater To Eng.; W/O A.C.; Cut at 20" .....	28411
Fan & P.S.; W/A.C.; W/4WD .....	9500	Heater To Eng.; W/A.C.; Cut at 32" .....	28411
Fan & P.S.; W/O A.C. ....	9520	Heater To Pipe .....	②18084
A.C. ....	9600	Emission Control Duct Hose .....	28095
A.P.; W/O 70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300	<b>V-8 7.5 L</b>	
A.P.; W/70A., 100A. Alt. ....	7320	Alt.; W/O 70A., 100A. Alt. ....	7380
Fan; W/O A.C. ....	9476	Alt.; W/70A., 100A. Alt. ....	7375
Idler Pulley; W/Factory Inst. A.C. ....	38039	Fan & P.S.; W/A.C.; W/2WD .....	②7541
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Fan & P.S.; W/A.C.; W/4WD .....	②7541
Upper .....	21503	Fan & P.S.; W/O A.C.; W/2WD .....	②7545
.....	or	Fan & P.S.; W/O A.C.; W/4WD .....	②7541
.....	25532	Fan & A.C. ....	9620
Lower; W/A.C. ....	21216	Alt. To A.P.; W/O 70A., 100A. Alt.; W/Calif. Emission	
Lower; W/O A.C.; W/33" Wide Rad. ....	21216	System .....	7330
Lower; W/O A.C.; W/P.S.; W/27" Wide Rad. ....	②20675	Alt. To A.P. & A.P.; W/O 70A., 100A. Alt.; W/O Calif.	
Lower; W/O A.C.; W/27" Wide Rad. ....	②20675	Emission System .....	7445
.....	or	Alt. To A.P. & A.P.; W/70A., 100A. Alt.; W/O Calif.	
.....	26611	Emission System .....	7465
Lower; W/O P.S.; W/27" Wide Rad. ....	②20675	Idler Pulley; W/Dealer Inst. A.C. ....	38038
.....	or	Upper; W/Calif. Emission System .....	25530
.....	26611	Upper; W/O Calif. Emission System .....	22655
By Pass .....	②20662	.....	or
Heater To Tee .....	②18084	Lower .....	21505
Tee To Throttle Body; Cut at 8" .....	28409	By Pass; Cut at 3" .....	28411
Throttle Body To Intake Manifold; Cut at 10" .....	28409	Heater To Pipe .....	②18084
Heater To Pipe; Cut at 30" .....	28411	Heater To Eng.; Cut at 36" .....	28411
Tee To W.P.; W/Calif. Emission System .....	18799	Emission Control Duct Hose .....	28095
Tee To W.P.; W/O Calif. Emission System; Cut at 12" .....	28411		
Emission Control Duct Hose .....	28095	<b>Ltd</b>	
<b>V-8 5.8 L</b>		<b>4-Cyl. 2.3 L</b>	
Alt.; W/O 70A., 100A. Alt. ....	7380	W.P., Alt. & P.S. ....	②7535
Alt.; W/70A., 100A. Alt. ....	7375	W.P. & Alt.; W/O P.S. ....	7430
Fan & P.S.; W/A.C. ....	9520	A.C.; Early .....	7385
Fan & P.S.; W/O A.C. ....	9530	W.P. To A.C.; Late .....	7350
A.C. ....	9600	A.P.; W/A.C. ....	7355
A.P.; W/6 1/16" Dia. A.P. Pulley .....	7290	A.P.; W/O A.C. ....	7425
A.P.; W/O 70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7280	Timing Component Kit .....	TCK014
A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7300	Cam. Belt .....	T014
Idler Pulley; W/Factory Inst. A.C. ....	38039	Cam. Tensioner Assy. ....	T41005
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Upper .....	21347
Upper .....	21512	.....	or
.....	or	Lower .....	25257
.....	25535	.....	21298
Lower .....	21216	Heater To Pipe-1; W/O A.C. ....	②28474
By Pass .....	20976	Heater To Pipe-1; W/A.C.; W/O Auto. Temp. Control .....	②28474
Heater To Tee .....	②18084	Pipe-1 To Intake Manifold .....	②18030
Tee To Throttle Body; Cut at 8" .....	28409	Pipe-2 To Eng. ....	②28466
Throttle Body To Intake Manifold; Cut at 10" .....	28409	Pipe-2 To Intake Manifold .....	②18030
Heater To Pipe; Cut at 30" .....	28411	Emission Control Duct Hose .....	28095
Tee To W.P.; Cut at 12" .....	28411		
Emission Control Duct Hose .....	28095		
<b>V-8 6.9 L Diesel</b>			
Fan & Alt.; W/A.C. ....	9580		

②-Cut to Fit.  
 ⚡See Micro-V Belt Routing Guide.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Ltd - Continued</b>		<b>Ltd - Continued</b>	
<b>V-6 3.8 L</b>		<b>V-8 5.8 L - Continued</b>	
Serpentine; W/Factory Inst. A.C. ....	◇K060806	Lower .....	②20767
Serpentine; W/Dealer Inst. A.C.; Early .....	◇K060960	By Pass .....	②20662
Serpentine; W/O A.C. ....	◇K060775	Heater To Pipe-1; W/O A.C.; W/O Police Pkg. ....	②19611
A.C.; W/Factory Inst. A.C.; Early .....	7380	Heater To Pipe-2; W/O A.C.; W/O Police Pkg. ....	18750
A.C.; W/Factory Inst. A.C.; Late .....	7365	Heater To Tee; W/Police Pkg. ....	②28479
Upper .....	21334	Heater To Tee; W/O Police Pkg.; Cut at 15" .....	28412
..... or	25309	Tee To Carb.; W/O Police Pkg.; Cut at 6" .....	28409
Lower .....	21262	Carb. To Eng.; W/O Police Pkg.; Cut at 13" .....	28409
..... or	25530	Emission Control Duct Hose .....	28095
By Pass .....	21309		
Heater To Pipe-1 .....	❖②18078	<b>Mustang</b>	
Heater To W.P.; W/A.C.; W/O Auto. Temp. Control .....	19606	<b>4-Cyl. 2.3 L</b>	
Pipe-1 To Eng. ....	②20618	W.P., Alt. & P.S. ....	②7535
Heater To W.P.; W/O A.C. ....	②19600	A.C. ....	7385
Heater To Valve; W/Auto. Temp. Control .....	19600	A.P.; W/A.C. ....	7355
Emission Control Duct Hose .....	28095	A.P.; W/O A.C. ....	7425
		Idle Pulley; W/A.C. ....	38035
<b>V-8 5.0 L</b>		Timing Component Kit .....	TCK014
Serpentine; W/Factory Inst. A.C.; Base, Brougham .....	◇K060910	Cam. Belt .....	T014
Serpentine; W/Dealer Inst. A.C.; Base, Brougham .....	◇K060923	Cam. Tensioner Assy. ....	T41005
Serpentine; W/A.C.; W/Police Pkg.; Base, Brougham .....	◇K060915	Upper .....	21347
Serpentine; W/O A.C.; W/Auto. Trans.; Base, Brougham .....	◇K060845	..... or	25257
Serpentine; W/O A.C.; W/Police Pkg.; Base, Brougham .....	◇K060854	Lower .....	21298
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt.; Country Squire, LTD Crown Victoria .....	K060500	Pipe To Tee; W/O Turbo; Cut at 3" .....	28411
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt.; Country Squire, LTD Crown Victoria .....	K060505	Tee To Pipe; W/O Turbo; Cut at 8" .....	28409
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt.; Country Squire, LTD Crown Victoria .....	K060490	Pipe To Intake Manifold; W/A.C.; W/O Turbo .....	②18030
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt.; Country Squire, LTD Crown Victoria .....	K060495	Pipe To W.P.; W/O Turbo .....	②28466
A.C. & A.P.; Country Squire, LTD Crown Victoria .....	K060594	Heater To Tee; W/O Turbo .....	18785
A.P.; W/O A.C.; Country Squire, LTD Crown Victoria .....	7329	Pipe-1 To Eng.; W/Turbo .....	②20338
Tensioner Assy.; W/O Fixed Mounting Stud .....	38121	Pipe-2 To Intake Manifold; W/Turbo .....	②18304
Tensioner Pulley .....	38006	Pipe To Oil Cooler; W/Turbo .....	②28466
Idle Pulley .....	38039	Heater To Pipe-2; W/O A.C.; W/Turbo .....	②28466
Upper; Country Squire, LTD Crown Victoria .....	21166	Heater To Pipe-1; W/O A.C.; W/Turbo .....	②18072
..... or	25307	Emission Control Duct Hose .....	28095
Upper; Base, Brougham .....	21159	<b>V-6 3.8 L</b>	
Lower; Country Squire, LTD Crown Victoria .....	②20767	Serpentine; W/A.C. ....	◇K060960
Lower; W/Police Pkg.; Base, Brougham .....	②20697	Serpentine; W/O A.C. ....	◇K060775
..... or	25530	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Lower; W/O Police Pkg.; Base, Brougham .....	21178	Upper .....	21310
..... or	25530	..... or	25309
By Pass .....	②20662	Lower .....	21262
Heater To Pipe-1; W/O A.C.; W/O Police Pkg.; Country Squire, LTD Crown Victoria .....	②19611	..... or	25530
Heater To Pipe-2; W/O A.C.; W/O Police Pkg.; Country Squire, LTD Crown Victoria .....	18750	By Pass .....	21309
Heater To Tee; W/Police Pkg.; Country Squire, LTD Crown Victoria .....	②28479	Heater To Pipe-1 .....	❖②18078
Heater To Tee; W/O Police Pkg.; Country Squire, LTD Crown Victoria; Cut at 15" .....	28412	Heater To W.P.; W/A.C.; W/O Auto. Temp. Control .....	19606
Tee To Carb.; W/O Police Pkg.; Country Squire, LTD Crown Victoria; Cut at 6" .....	28409	Pipe-1 To Eng. ....	②20618
Carb. To Eng.; W/O Police Pkg.; Country Squire, LTD Crown Victoria; Cut at 13" .....	28409	Heater To W.P.; W/O A.C. ....	②19600
Emission Control Duct Hose .....	28095	Heater To Valve; W/Auto. Temp. Control .....	19600
		Emission Control Duct Hose .....	28095
<b>V-8 5.8 L</b>		<b>V-8 5.0 L</b>	
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Serpentine; W/Factory Inst. A.C. ....	◇K060910
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Serpentine; W/Dealer Inst. A.C. ....	◇K060923
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490	Serpentine; W/O A.C.; W/Auto. Trans. ....	◇K060845
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	Tensioner Assy.; W/O Fixed Mounting Stud .....	38121
A.C. & A.P. ....	K060620	Idle Pulley; W/Dealer Inst. A.C. ....	38038
A.P.; W/O A.C. ....	7329	Idle Pulley; W/Factory Inst. A.C. ....	38039
Upper .....	21166	Tensioner Pulley .....	38006
..... or	25307	Upper .....	21159
		Lower .....	21178
		..... or	25530
		By Pass .....	②20662
		Heater To Intake Manifold .....	②18917
		Heater To Tee .....	19622
		Emission Control Duct Hose .....	28095

◇See Micro-V Belt Routing Guide.

②Cut to Fit.

❖Protective Sleeve Required.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Ranger</b>		<b>Ranger - Continued</b>	
<b>4-Cyl. 2.0 L</b>		<b>V-6 2.8 L - Continued</b>	
Fan & Alt.; W/O P.S. ....	K060450	Heater To Thermostat; Cut at 36" .....	28411
Fan, Alt. & P.S.; W/A.C. ....	K060605	Emission Control Duct Hose .....	28095
Fan, Alt. & P.S.; W/O A.C. ....	K060612	<b>Tempo</b>	
Fan & A.C. ....	K060400	<b>4-Cyl. 2.0 L Diesel</b>	
Fan To A.P. ....	7318	Alt.; W/A.C.; W/P.S. ....	K040245
Timing Component Kit .....	TCK014	Alt.; W/O A.C. ....	K060355
Cam. Belt .....	T014	Alt.; W/O P.S. ....	K060355
Cam. Tensioner Assy. ....	T41005	Alt. & P.S. ....	K060420
Upper .....	21430	P.S. & A.C.; W/Factory Inst. A.C. ....	K060480
Lower .....	20982	A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	K060435
or	25477	Idler Pulley; W/6-Ribbed Belt .....	38051
By Pass .....	18305	Cam. Belt .....	☆T103
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....		Cam. To Inj. Pump Belt .....	☆T102
Duct .....	28092	Upper .....	25305
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....		Lower - Eng. To Pipe .....	21634
Duct .....	28085	Heater To Pipe-1; W/O A.C.; Feb. 1985 & Older .....	219623
Emission Control Duct Hose; W/Vapor Canister 2" I.D. ....		Heater To Pipe-1; W/O A.C.; Mar. 1985 & Newer .....	☆219617
Duct .....	28095	Heater To Pipe-1; W/A.C.; Feb. 1985 & Older .....	☆219619
<b>4-Cyl. 2.3 L</b>		Oil Cooler To Pipe-1 .....	18743
Fan & Alt.; W/O P.S. ....	K060450	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
Fan, Alt. & P.S.; W/A.C. ....	K060605	Duct .....	28092
Fan, Alt. & P.S.; W/O A.C. ....	K060612	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
Fan & A.C. ....	K060400	Duct .....	28085
Fan To A.P. ....	7318	<b>4-Cyl. 2.3 L</b>	
Timing Component Kit .....	TCK014	W.P. ....	7304
Cam. Belt .....	T014	Alt.; W/P.S. ....	7260
Cam. Tensioner Assy. ....	T41005	Alt.; W/O A.C.; W/O P.S. ....	K060380
Upper .....	21430	P.S.; W/O A.C. ....	K060370
Lower .....	20982	P.S. & A.C.; W/Factory Inst. A.C. ....	K060478
or	25477	W.P. To A.P. ....	7324
By Pass .....	18305	Upper .....	21394
Heater To Pipe; Cut at 24" .....	28411	or	25257
Pipe To Thermostat; Cut at 6" .....	28411	Lower .....	22461
Pipe To W.P.; Cut at 3" .....	28411	or	25255
Emission Control Duct Hose .....	28090	Heater To Pipe-1; W/O A.C. ....	19629
<b>4-Cyl. 2.3 L Diesel</b>		Heater To W.P.; W/A.C. ....	☆19600
Fan, Alt. & V.P. ....	K060602	Heater To Pipe-1; W/A.C. ....	19630
Fan & P.S. ....	K060408	Heater To W.P.; W/O A.C. ....	18744
Fan, A.C. & P.S. ....	K060640	Emission Control Duct Hose .....	28095
Cam. Belt .....	☆T091	<b>Thunderbird</b>	
Balance Shaft Belt .....	☆T092	<b>4-Cyl. 2.3 L</b>	
Upper .....	20774	W.P., Alt. & P.S. ....	27535
or	25251	A.C.; Early .....	7385
Lower; W/Std. Cool. ....	20774	W.P. To A.C.; Late .....	7350
Pipe To Intake Manifold; Cut at 15" .....	28408	A.P.; W/A.C. ....	7355
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....		A.P.; W/O A.C. ....	7425
Duct .....	28092	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....		Timing Component Kit .....	TCK014
Duct .....	28085	Cam. Belt .....	T014
Emission Control Duct Hose; W/Vapor Canister 2" I.D. ....		Cam. Tensioner Assy. ....	T41005
Duct .....	28095	Upper .....	21347
<b>V-6 2.8 L</b>		or	25257
Fan, Alt. & A.P. ....	7520	Lower .....	21298
Fan & P.S. ....	7490	Heater To Pipe-1 .....	18739
Fan & A.C. ....	7530	Pipe-1 To Eng. ....	☆20338
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Heater To Tee .....	☆28466
Upper .....	21534	Oil Cooler Inlet .....	28466
or	25253	Oil Cooler Outlet .....	28466
Lower; W/Auto. Trans. ....	21486	E.G.R. Cooler To Pipe .....	☆18078
or	25302	Pipe To Pipe; Cut at 3" .....	☆28410
Lower; W/Man. Trans. ....	21484	Turbo To Eng.; Cut at 5" .....	28410
or	25305	Emission Control Duct Hose .....	28095
By Pass .....	20906	<b>V-6 3.8 L</b>	
Heater To Pipe; Cut at 36" .....	28411	Serpentine; W/A.C. ....	☆K060806
Eng. To Pipe .....	21488		
Pipe To W.P.; Cut at 12" .....	28411		

☆Cut to Fit.

☆Interference Engine Application.

☆See Micro-V Belt Routing Guide.

2Two Required.

♣Protective Sleeve Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>Thunderbird - Continued</b>		<b>Bronco Full Size - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>6-Cyl. 4.9 L - Continued</b>	
Serpentine; W/O A.C. ....	◇K060772	Upper; W/A.C. ....	21343
A.C.; W/Factory Inst. A.C. ....	7390	or	25487
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Upper; W/O A.C.; W/X.C. ....	21343
Upper .....	21334	or	25487
or	25309	Upper; W/O A.C.; W/Std. Cool. ....	20442
Lower .....	20841	or	25480
By Pass .....	21309	Lower .....	21236
Heater To Pipe-1 .....	❖18078	or	26505
Heater To W.P.; W/A.C.; W/O Auto. Temp. Control .....	19606	Heater To Thermostat; Cut at 48" .....	28411
Pipe-1 To Eng. ....	⊗20618	Emission Control Duct Hose .....	28095
Heater To W.P.; W/O A.C. ....	⊗19600	<b>V-8 5.0 L</b>	
Heater To Valve; W/Auto. Temp. Control .....	19600	Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380
Valve To Eng.; W/Auto. Temp. Control .....	⊗28474	Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
Emission Control Duct Hose .....	28095	Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390
<b>V-8 5.0 L</b>		Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
Alt. & A.P. ....	K060435	Fan & P.S.; W/A.C. ....	9500
Fan & P.S. ....	9500	Fan & P.S.; W/O A.C. ....	9510
A.C. ....	K060520	A.C. ....	9600
Tensioner Assy.; W/O Fixed Mounting Stud .....	38121	A.P.; W/O 70A., 100A. Alt.; W/5 7/16" Dia. A.P. Pulley .....	7290
Tensioner Pulley .....	38006	A.P.; W/O 70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300
Upper .....	21087	A.P.; W/70A., 100A. Alt.; W/5 7/16" Dia. A.P. Pulley .....	7295
or	25305	A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7320
Lower .....	20697	Idler Pulley; W/Factory Inst. A.C. ....	38039
or	25532	Idler Pulley; W/Dealer Inst. A.C. ....	38038
By Pass .....	⊗20662	Upper .....	21220
Heater To Eng.; W/Auto. Temp. Control .....	⊗28479	or	25484
Heater To Tee; Cut at 6" .....	28411	Lower; W/A.C. ....	21216
Tee To Carb.; Cut at 12" .....	28409	Lower; W/O A.C.; W/27" Wide Rad. ....	⊗20675
Carb. To Eng.; Cut at 15" .....	28409	Lower; W/O A.C.; W/33" Wide Rad. ....	21216
Pipe To Intake Manifold .....	⊗20618	By Pass .....	⊗20662
Pipe To E.G.R. Cooler; W/Auto. Temp. Control .....	⊗18078	Heater To Tee .....	⊗18084
Pipe-1 To Eng.; W/A.C.; W/O Auto. Temp. Control .....	⊗18799	Tee To Throttle Body; Cut at 8" .....	28409
Emission Control Duct Hose .....	28095	Throttle Body To Intake Manifold; Cut at 10" .....	28409
<b>1984</b>		Heater To Pipe; Cut at 30" .....	28411
<b>Bronco Compact</b>		Tee To W.P.; W/Calif. Emission System .....	18799
<b>V-6 2.8 L</b>		Tee To W.P.; W/O Calif. Emission System; Cut at 12" .....	28411
Fan, Alt. & A.P. ....	7520	Emission Control Duct Hose .....	28095
Fan & P.S. ....	7490	<b>V-8 5.8 L</b>	
Fan & A.C. ....	7530	Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380
Upper .....	21390	Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
or	25252	Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390
Lower .....	21389	Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
or	25302	Fan & P.S.; W/A.C. ....	9525
By Pass .....	20906	Fan & P.S.; W/O A.C. ....	9530
Heater To Pipe; Cut at 36" .....	28411	A.C. ....	9600
Eng. To Pipe .....	⊗21488	A.P.; W/5 1/8" Dia. A.P. Pulley .....	7290
Pipe To W.P.; Cut at 12" .....	28411	A.P.; W/O 70A., 100A. Alt.; W/6 1/8" Dia. A.P. Pulley .....	7290
Heater To Thermostat; Cut at 36" .....	28411	A.P.; W/70A., 100A. Alt.; W/6 1/8" Dia. A.P. Pulley .....	7300
Emission Control Duct Hose .....	28095	Idler Pulley; W/Factory Inst. A.C. ....	38039
<b>Bronco Full Size</b>		Idler Pulley; W/Dealer Inst. A.C. ....	38038
<b>6-Cyl. 4.9 L</b>		Upper .....	21220
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	Ⓣ7417	or	25484
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	Ⓣ7430	Lower; W/A.C. ....	21216
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410	Lower; W/O A.C.; W/27" Wide Rad. ....	⊗20675
Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430	Lower; W/O A.C.; W/33" Wide Rad. ....	21216
P.S.; W/O A.C. ....	9463	By Pass .....	20976
Fan & P.S.; W/A.C. ....	7525	Heater To Tee .....	⊗18084
Fan & A.C. ....	9585	Tee To Throttle Body; Cut at 8" .....	28409
A.P.; W/O A.C.; W/5 1/8" Dia. A.P. Pulley .....	7385	Throttle Body To Intake Manifold; Cut at 10" .....	28409
A.P.; W/O A.C.; W/6 3/8" Dia. A.P. Pulley .....	7410	Heater To Pipe; Cut at 30" .....	28411
A.P.; W/A.C.; W/5 5/8" Dia. A.P. Pulley .....	7290	Tee To W.P.; Cut at 12" .....	28411
A.P.; W/A.C.; W/7" Dia. A.P. Pulley .....	7320	Emission Control Duct Hose .....	28095
<b>ⓉProtective Sleeve Required.</b>		<b>E Series Van</b>	
<b>ⓉTwo Required.</b>		<b>6-Cyl. 4.9 L</b>	
		Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	Ⓣ7417

 Passenger Cars & Light Trucks  
(2000 & Older)

⊗Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>E Series Van - Continued</b>		<b>E Series Van - Continued</b>	
<b>6-Cyl. 4.9 L - Continued</b>		<b>V-8 5.8 L - Continued</b>	
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	②7430	By Pass .....	20976
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410	Heater To Pipe .....	②18084
Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430	Pipe To Thermostat .....	②18072
P.S.; W/O A.C. ....	9465	Emission Control Duct Hose .....	28095
Fan & P.S.; W/A.C. ....	7530	<b>V-8 6.9 L Diesel</b>	
Fan & A.C. ....	9585	Fan & Alt.; W/A.C. ....	9580
A.P.; W/O A.C.; W/5 1/8" Dia. A.P. Pulley .....	7385	Fan & Alt.; W/O A.C.; Preferred Belt .....	5724
A.P.; W/O A.C.; W/6 3/8" Dia. A.P. Pulley .....	7410	Fan & Alt.; W/O A.C.; Optional Belt .....	9545HD
A.P.; W/A.C.; W/5 5/8" Dia. A.P. Pulley .....	7290	.....	9545
A.P.; W/A.C.; W/7" Dia. A.P. Pulley .....	7320	Fan & P.S.; W/A.C. ....	9580HD
Idler Pulley; W/Factory Inst. A.C. ....	38039	.....	9580
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Fan & P.S.; W/O A.C. ....	②9580HD
Upper .....	20734	.....	②9580
.....	or	Fan & A.C. ....	9630HD
Lower .....	②25478	.....	9630
.....	or	V.P.; W/A.C. ....	7330
Heater To Pipe; W/A.C.; Cut at 12" .....	28411	V.P.; W/O A.C. ....	7300
Heater To Valve; W/A.C.; Cut at 4" .....	28411	Upper .....	②21944
Valve To Pipe-2; W/A.C.; Cut at 5" .....	28411	.....	26505
Pipe To Thermostat .....	②18071	Lower .....	20523
Emission Control Duct Hose .....	28095	Heater To Eng.; W/O Aux. Heater .....	②28470
<b>V-8 5.0 L</b>		Heater To Pipe .....	②18084
Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380	Pipe To Thermostat .....	②18072
Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375	Emission Control Duct Hose .....	28095
Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390	<b>V-8 7.5 L</b>	
Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405	Alt.; W/O 70A., 100A. Alt. ....	7380
Fan & P.S.; W/A.C. ....	9510	Alt.; W/70A., 100A. Alt. ....	7375
Fan & P.S.; W/O A.C. ....	9525	Fan & P.S. ....	②7550
A.C. ....	9600	Fan & A.C. ....	9620
A.P.; W/O 70A., 100A. Alt.; W/5 7/16" Dia. A.P. Pulley .....	7290	A.P.; W/O 70A., 100A. Alt. ....	7330
A.P.; W/O 70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300	A.P.; W/70A., 100A. Alt. ....	7340
A.P.; W/70A., 100A. Alt.; W/5 7/16" Dia. A.P. Pulley .....	7295	Upper .....	②20814
A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7320	.....	25478
Fan; W/O A.C. ....	9476	Lower .....	②20981
Fan; W/O P.S. ....	9476	.....	26504
Idler Pulley; W/Factory Inst. A.C. ....	38039	Heater To Pipe .....	②18084
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Pipe To Thermostat .....	②18072
Upper .....	②20919	Heater To W.P. ....	18774
.....	or	Emission Control Duct Hose .....	28095
Lower .....	21064	<b>Escort</b>	
.....	or	<b>4-Cyl. 1.6 L</b>	
By Pass .....	②20662	Alt.; W/O A.C.; W/40A. Alt. ....	K050360
Heater To Pipe .....	②18084	Alt.; W/O A.C.; W/60A. Alt. ....	K050355
Pipe To Thermostat .....	②18072	Alt. & A.C.; W/Factory Inst. A.C. ....	K050400
Tee To W.P.; W/Calif. Emission System .....	18799	Alt. & A.C.; W/Dealer Inst. A.C. ....	K050420
Emission Control Duct Hose .....	28095	P.S. ....	K040275
<b>V-8 5.8 L</b>		A.P.; W/P.S. ....	7261
Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380	A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285
Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375	A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040292
Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390	Timing Component Kit .....	☆TCK067
Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405	Cam. Belt .....	☆T067
Fan & P.S.; W/A.C. ....	9510	Cam. Tensioner Assy. ....	T41006
Fan & P.S.; W/O A.C. ....	9525	Upper; W/O Fuel Inj. ....	②21103
A.C. ....	9600	.....	25252
A.P.; W/5 1/8" Dia. A.P. Pulley .....	7290	Upper; W/Fuel Inj.; W/O Turbo .....	②20855
A.P.; W/O 70A., 100A. Alt.; W/6 1/8" Dia. A.P. Pulley .....	7290	.....	25252
A.P.; W/70A., 100A. Alt.; W/6 1/8" Dia. A.P. Pulley .....	7300	Upper; W/Fuel Inj.; W/Turbo; Cut & re-use old hose as protective sleeve. ....	②21180
Fan; W/O A.C. ....	9476	.....	25252
Fan; W/O P.S. ....	9476	Lower; W/A.C. ....	21268
Idler Pulley; W/Factory Inst. A.C. ....	38039	.....	25180
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Heater To Pipe-2; W/O A.C. ....	②18076
Upper .....	②20919	Heater To Pipe-1; W/O A.C. ....	19623
.....	or	Heater To Pipe-2; W/A.C. ....	19619
Lower .....	21064	Pipe-1 To Pipe-2; Cut at 3" .....	28412
.....	or		
	26611		

②Cut to Fit.

☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Escort - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>6-Cyl. 4.9 L - Continued</b>	
Emission Control Duct Hose; W/O Fuel Inj. ....	28093	Upper; W/O A.C.; W/X.C. ....	21343
<b>4-Cyl. 2.0 L Diesel</b>		or	25487
Alt.; W/A.C.; W/P.S. ....	K040245	Upper; W/O A.C.; W/Std. Cool. ....	20442
Alt.; W/O A.C. ....	K060355	or	25480
Alt.; W/O P.S. ....	K060355	Lower .....	21236
Alt. & P.S. ....	K060420	or	26505
P.S. & A.C. ....	K060480	Heater To Thermostat; Cut at 48" .....	28411
Cam. Belt .....	☆T103	Emission Control Duct Hose .....	28095
Cam. To Inj. Pump Belt .....	☆T102	<b>V-8 5.0 L</b>	
Upper .....	25305	Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380
Lower - Eng. To Pipe .....	21634	Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
Pipe-1 To Oil Cooler .....	18743	Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390
Heater To Pipe-1; W/A.C. ....	≈19619	Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
Heater To Pipe-1; W/O A.C. ....	19623	Fan & P.S.; W/A.C.; W/2WD .....	9510
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Fan & P.S.; W/A.C.; W/4WD .....	9500
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan & P.S.; W/O A.C.; W/2WD .....	9520
		Fan & P.S.; W/O A.C.; W/4WD .....	9510
<b>EXP</b>		A.C. ....	9600
<b>4-Cyl. 1.6 L</b>		A.P.; W/O 70A., 100A. Alt.; W/5 7/16" Dia. A.P. Pulley .....	7290
Alt.; W/O A.C.; W/40A. Alt. ....	K050360	A.P.; W/O 70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300
Alt.; W/O A.C.; W/60A. Alt. ....	K050355	A.P.; W/70A., 100A. Alt.; W/5 7/16" Dia. A.P. Pulley .....	7295
Alt. & A.C.; W/Factory Inst. A.C. ....	K050400	A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7320
Alt. & A.C.; W/Dealer Inst. A.C. ....	K050420	Fan; W/O P.S. ....	9476
P.S. ....	K040275	Idle Pulley; W/Factory Inst. A.C. ....	38039
A.P.; W/P.S. ....	7261	Idle Pulley; W/Dealer Inst. A.C. ....	38038
A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285	Upper .....	21220
A.P.; W/O P.S.; W/Holy/Bendix A.P. ....	K040292	or	25484
Timing Component Kit .....	☆TCK067	Lower; W/A.C. ....	21216
Cam. Belt .....	☆T067	Lower; W/O A.C.; W/33" Wide Rad. ....	21216
Cam. Tensioner Assy. ....	T41006	Lower; W/O A.C.; W/P.S.; W/27" Wide Rad. ....	≈20675
Upper; W/O Fuel Inj. ....	≈21103	Lower; W/O A.C.; W/27" Wide Rad. ....	≈20675
or	25252	or	26611
Upper; W/Fuel Inj.; W/O Turbo .....	≈20855	Lower; W/O P.S.; W/27" Wide Rad. ....	≈20675
or	25252	By Pass .....	≈20662
Upper; W/Fuel Inj.; W/Turbo; Cut & re-use old hose as protective sleeve. ....	≈21180	Heater To Tee .....	≈18084
or	25252	Tee To Throttle Body; Cut at 8" .....	28409
Lower; W/A.C. ....	21268	Throttle Body To Intake Manifold; Cut at 10" .....	28409
or	25180	Heater To Pipe; Cut at 30" .....	28411
Heater To Pipe-2; W/O A.C. ....	≈18076	Tee To W.P.; W/Calif. Emission System .....	18799
Heater To Pipe-1; W/O A.C. ....	19623	Tee To W.P.; W/O Calif. Emission System; Cut at 12" .....	28411
Heater To Pipe-2; W/A.C. ....	19619	Emission Control Duct Hose .....	28095
Pipe-1 To Pipe-2; Cut at 3" .....	28412	<b>V-8 5.8 L</b>	
Emission Control Duct Hose; W/O Fuel Inj. ....	28093	Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380
<b>F Series Pickup</b>		Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
<b>6-Cyl. 4.9 L</b>		Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	②7417	Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	②7430	Fan & P.S.; W/A.C.; W/2WD .....	9530
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410	Fan & P.S.; W/A.C.; W/4WD .....	9525
Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430	Fan & P.S.; W/O A.C.; W/2WD .....	9540
P.S.; W/O A.C.; W/2WD .....	9465	Fan & P.S.; W/O A.C.; W/4WD .....	9530
P.S.; W/O A.C.; W/4WD .....	9463	A.C. ....	9600
Fan & P.S.; W/A.C.; W/2WD .....	7535	A.P.; W/5 1/8" Dia. A.P. Pulley .....	7290
Fan & P.S.; W/A.C.; W/4WD .....	7525	A.P.; W/O 70A., 100A. Alt.; W/6 1/8" Dia. A.P. Pulley .....	7290
Fan & A.C. ....	9585	A.P.; W/70A., 100A. Alt.; W/6 1/8" Dia. A.P. Pulley .....	7300
A.P.; W/O A.C.; W/5 1/8" Dia. A.P. Pulley .....	7385	Idle Pulley; W/Factory Inst. A.C. ....	38039
A.P.; W/O A.C.; W/6 3/8" Dia. A.P. Pulley .....	7410	Idle Pulley; W/Dealer Inst. A.C. ....	38038
A.P.; W/A.C.; W/5 5/8" Dia. A.P. Pulley .....	7290	Upper .....	21220
A.P.; W/A.C.; W/7" Dia. A.P. Pulley .....	7320	or	25484
Idle Pulley; W/Factory Inst. A.C. ....	38039	Lower; W/A.C. ....	21216
Upper; W/A.C. ....	21343	Lower; W/O A.C.; W/27" Wide Rad. ....	≈20675
or	25487	Lower; W/O A.C.; W/33" Wide Rad. ....	21216
		By Pass .....	20976
		Heater To Tee .....	≈18084
		Tee To Throttle Body; Cut at 8" .....	28409

☆Interference Engine Application.  
②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Ltd - Continued</b>	
<b>V-8 5.8 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Throttle Body To Intake Manifold; Cut at 10" .....	28409	Heater To Pipe; Dec. 1983 & Newer .....	↗28474
Heater To Pipe; Cut at 30" .....	28411	Pipe To Intake Manifold; Dec. 1983 & Newer .....	↗18030
Tee To W.P.; Cut at 12" .....	28411	Pipe To W.P.; Cut at 4" .....	28411
Emission Control Duct Hose .....	28095	Heater To Intake Manifold; W/O A.C.; Dec. 1983 & Newer .....	↗18030
<b>V-8 6.9 L Diesel</b>		Emission Control Duct Hose .....	28095
Fan & Alt.; W/A.C. ....	9580	<b>V-6 3.8 L</b>	
Fan & Alt.; W/O A.C. ....	9560HD	Serpentine; W/Dealer Inst. A.C. ....	↗K060806
or	9560	Serpentine; W/Factory Inst. A.C. ....	↗K060960
Fan & P.S.; W/A.C. ....	9600HD	Serpentine; W/O A.C. ....	↗K060775
or	9600	A.C. ....	7380
Fan & P.S.; W/O A.C. ....	②9600HD	Upper .....	21310
or	②9600	or	25309
Fan & A.C. ....	9630HD	Lower .....	21262
or	9630	or	25530
V.P.; W/A.C. ....	7320	By Pass .....	21309
V.P.; W/O A.C. ....	7312	Heater To W.P. ....	↗18078
Upper; W/A.C. ....	21721	Heater To Pipe-1; W/O A.C. ....	↗19600
Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721	Heater To Pipe-1; W/A.C. ....	19606
Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21403	Heater To Valve; W/Auto. Temp. Control .....	19600
Lower; W/A.C. ....	21405	Eng. To Valve; W/Auto. Temp. Control .....	↗28474
Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21405	Pipe To Eng. ....	↗20618
Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21395	Emission Control Duct Hose .....	28095
Heater To Eng.; W/O A.C.; Cut at 20" .....	28411	<b>V-8 5.0 L</b>	
Heater To Eng.; W/A.C.; Cut at 32" .....	28411	Serpentine; W/A.C.; Base, Brougham .....	↗K060910
Heater To Pipe .....	↗18084	Serpentine; W/O A.C.; Base, Brougham .....	↗K060837
Emission Control Duct Hose .....	28095	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt.; Country Squire, LTD Crown Victoria .....	K060500
<b>V-8 7.5 L</b>		Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt.; Country Squire, LTD Crown Victoria .....	K060505
Alt.; W/O 70A., 100A. Alt. ....	7380	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt.; Country Squire, LTD Crown Victoria .....	K060495
Alt.; W/70A., 100A. Alt. ....	7375	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt.; Country Squire, LTD Crown Victoria .....	K060500
Fan & P.S.; W/A.C. ....	②7541	A.C. & A.P.; Country Squire, LTD Crown Victoria .....	K060594
Fan & P.S.; W/O A.C.; W/2WD .....	②7545	A.P.; W/O A.C.; Country Squire, LTD Crown Victoria .....	7329
Fan & P.S.; W/O A.C.; W/4WD .....	②7541	Tensioner Assy. - Serpentine .....	38121
Fan & A.C. ....	9620	Tensioner Pulley .....	38006
A.P.; W/O 70A., 100A. Alt. ....	7330	Idler Pulley .....	38039
A.P.; W/70A., 100A. Alt. ....	7340	Upper; Country Squire, LTD Crown Victoria .....	21166
Upper .....	↗20406	or	25307
or	25482	Upper; Base, Brougham .....	21159
Lower .....	21505	Lower; Country Squire, LTD Crown Victoria .....	↗20767
By Pass; Cut at 3" .....	28412	Lower; W/Police Pkg.; Base, Brougham .....	↗20697
Heater To Pipe .....	↗18084	or	25530
Heater To Eng.; Cut at 36" .....	28411	Lower; W/O Police Pkg.; Base, Brougham .....	21178
Emission Control Duct Hose .....	28095	or	25530
<b>Ltd</b>		By Pass; Country Squire, LTD Crown Victoria .....	↗20662
<b>4-Cyl. 2.3 L</b>		Heater To Eng.; W/Police Pkg.; Country Squire, LTD Crown Victoria .....	↗28479
Fan, Alt. & P.S. ....	②7530	Heater To W.P.; Base, Brougham .....	↗28479
Fan & Alt.; W/O P.S. ....	7430	Emission Control Duct Hose .....	28095
A.C.; W/Factory Inst. A.C. ....	7380	<b>V-8 5.8 L</b>	
Fan & A.C.; W/Dealer Inst. A.C. ....	9395	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Fan & A.P.; W/O A.C. ....	7435	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
A.P.; W/Factory Inst. A.C.; W/4 1/2" Dia. A.P. Pulley .....	7329	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495
A.P.; W/Factory Inst. A.C.; W/6 1/2" Dia. A.P. Pulley .....	7355	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500
A.P.; W/Dealer Inst. A.C. ....	7350	A.C. & A.P.; W/Police Pkg. ....	K060620
Timing Component Kit .....	TCK014	A.P.; W/O A.C. ....	7329
Cam. Belt .....	T014	Upper .....	21166
Cam. Tensioner Assy. ....	T41005	or	25307
Upper; W/A.C. ....	21163	Lower .....	↗20767
or	25257	By Pass .....	↗20662
Upper; W/O A.C.; W/X.C. ....	21163	Heater To Eng.; W/Police Pkg. ....	↗28479
or	25257	Emission Control Duct Hose .....	28095
Upper; W/O A.C.; W/Std. Cool. ....	21084		
or	25252		
Lower; W/A.C. ....	21298		
Lower; W/O A.C.; Rad. spout on driver side. ....	21298		
Lower; W/O A.C.; Rad. spout on pass. side. ....	20883		
or	25305		

②Two Required.  
 ↗See Micro-V Belt Routing Guide.

↗Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Mustang</b>		<b>Mustang - Continued</b>	
<b>4-Cyl. 2.3 L</b>		<b>V-8 5.0 L - Continued</b>	
Fan, Alt. & P.S. ....	Ⓢ7530	Tee To W.P. ....	19622
Fan & Alt.; W/O P.S. ....	7430	Heater To Eng.; Eng. VIN F; Cut at 36" ....	28412
A.C.; W/Factory Inst. A.C. ....	7380	Emission Control Duct Hose ....	28095
Fan & A.C.; W/Dealer Inst. A.C. ....	9395		
Fan & A.P.; W/O A.C. ....	7435		
A.P.; W/Factory Inst. A.C.; W/4 1/2" Dia. A.P. Pulley ....	7329		
A.P.; W/Factory Inst. A.C.; W/6 1/2" Dia. A.P. Pulley ....	7355		
A.P.; W/Dealer Inst. A.C. ....	7350		
Timing Component Kit ....	TCK014		
Cam. Belt ....	T014		
Cam. Tensioner Assy. ....	T41005		
Upper; W/A.C. ....	21163		
	or		
Upper; W/O A.C.; W/X.C. ....	25257		
	or		
Upper; W/O A.C.; W/Std. Cool. ....	21163		
	or		
Lower; W/A.C. ....	25257		
Lower; W/O A.C.; Rad. spout on driver side. ....	21084		
Lower; W/O A.C.; Rad. spout on pass. side. ....	25252		
	or		
Heater To Pipe-1; W/Turbo ....	21298		
Heater To W.P.; W/O A.C.; Cut at 32" ....	21298		
Pipe To Intake Manifold; W/O Fuel Inj.; Dec. 1983 & Newer ....	20883		
Pipe To Eng.; W/O Fuel Inj.; Dec. 1983 & Older; Cut at 4" ..	25305		
Heater To Pipe; W/O Fuel Inj.; Dec. 1983 & Newer ....	18785		
Emission Control Duct Hose ....	28412		
	Ⓢ18030		
	28411		
	Ⓢ19611		
	28095		
<b>V-6 3.8 L</b>		<b>4-Cyl. 2.2 L Diesel</b>	
Serpentine; W/Dealer Inst. A.C. ....	ⓈK060806	Fan & Alt. ....	7450
Serpentine; W/Factory Inst. A.C. ....	ⓈK060960	P.S.; W/O A.C. ....	K060500
Serpentine; W/O A.C.; W/P.S. ....	ⓈK060775	P.S. & A.C. ....	K060602
Serpentine; W/O A.C.; W/O P.S. ....	ⓈK060785	V.P. ....	7295
A.C. ....	7380	By Pass; Cut at 3" ....	24020
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092
Upper ....	21310	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085
	or		
Lower ....	25309		
	or		
By Pass ....	20841		
Heater To W.P. ....	25530		
Heater To Pipe-1; W/O A.C. ....	21309		
Heater To Valve; W/Auto. Temp. Control ....	Ⓢ18078		
Eng. To Valve; W/Auto. Temp. Control ....	Ⓢ19600		
Pipe To Eng. ....	19600		
Heater To Pipe; W/A.C. ....	Ⓢ28474		
Emission Control Duct Hose ....	Ⓢ20618		
	19665		
	28095		
<b>V-8 5.0 L</b>		<b>4-Cyl. 2.3 L</b>	
Serpentine; W/Factory Inst. A.C. ....	ⓈK060910	Fan & Alt.; W/O P.S. ....	K060450
Serpentine; W/Dealer Inst. A.C. ....	ⓈK060923	Fan, Alt. & P.S.; W/A.C. ....	K060605
Serpentine; W/O A.C. ....	ⓈK060825	Fan, Alt. & P.S.; W/O A.C. ....	K060612
Tensioner Assy. ....	38366	Fan & A.C. ....	K060400
Idle Pulley; W/Dealer Inst. A.C. ....	38038	A.P.; W/A.C. ....	7318
Idle Pulley; W/Factory Inst. A.C. ....	38039	A.P.; W/O A.C. ....	7329
Tensioner Pulley ....	38006	Timing Component Kit ....	TCK014
Upper ....	21159	Cam. Belt ....	T014
Lower; W/O Police Pkg. ....	21178	Cam. Tensioner Assy. ....	T41005
	or	Upper ....	21430
Lower; W/Police Pkg. ....	Ⓢ20697	Lower ....	Ⓢ20982
	or		or
By Pass ....	25530	By Pass ....	25478
Heater To Eng.; Eng. VIN M ....	Ⓢ20662	Pipe To Thermostat; Cut at 6" ....	18305
Heater To Tee; Eng. VIN F; Cut at 3" ....	Ⓢ28479	Heater To Pipe; Cut at 24" ....	28411
Tee To Carb.; Eng. VIN F; Cut at 12" ....	28411	Pipe To W.P.; Cut at 3" ....	28411
Carb. To Eng.; Cut at 15" ....	28412	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092
	28409	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085
		<b>V-6 2.8 L</b>	
		Fan, Alt. & A.P. ....	7520
		Fan & P.S. ....	7490
		Fan & A.C. ....	7530
		Upper ....	21390
			or
		Lower ....	25252
			or
		By Pass ....	21389
		Heater To Pipe; Cut at 36" ....	25302
		Eng. To Pipe ....	20906
		Pipe To W.P.; Cut at 12" ....	28411
			Ⓢ21488
			28411

Ⓢ=Cut to Fit.

Ⓢ=See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Ranger - Continued</b>		<b>Thunderbird - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Heater To Thermostat; Cut at 36" .....	28411	Upper .....	21310
Emission Control Duct Hose .....	28095	or	25309
		Lower .....	21262
		or	25530
		By Pass .....	21309
		Heater To W.P. ....	②18078
		Heater To Pipe-1; W/O A.C. ....	②19600
		Heater To Pipe-1; W/A.C. ....	19606
		Heater To Valve; W/Auto. Temp. Control .....	19600
		Eng. To Valve; W/Auto. Temp. Control .....	②28474
		Pipe To Eng. ....	②20618
		Emission Control Duct Hose .....	28095
		<b>V-8 5.0 L</b>	
		Alt. & A.P. ....	K060435
		Fan & P.S. ....	9500
		A.C. ....	K060520
		Tensioner Assy.; W/Fixed Mounting Stud .....	38366
		Tensioner Assy.; W/O Fixed Mounting Stud .....	38121
		Idler Pulley; W/Dealer Inst. A.C. ....	38038
		Tensioner Pulley .....	38006
		Upper .....	21087
		or	25305
		Lower .....	20697
		By Pass .....	②20662
		Heater To Tee; Cut at 6" .....	28411
		Tee To W.P.; Cut at 30" .....	28411
		Tee To Cooler; Cut at 15" .....	28409
		Cooler To Eng. ....	②18078
		Heater To Eng.; W/Auto. Temp. Control .....	②28479
		Emission Control Duct Hose .....	28095
		<b>1983</b>	
		<b>Bronco</b>	
		<b>6-Cyl. 4.9 L</b>	
		Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	②7410
		Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	②7430
		Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410
		Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430
		P.S.; W/O A.C. ....	9463
		Fan & P.S.; W/A.C. ....	7525
		Fan & A.C. ....	9585
		A.P.; W/O A.C. ....	7400
		A.P.; W/A.C. ....	7320
		Upper; W/A.C. ....	21343
		or	25487
		Upper; W/O A.C.; W/X.C. ....	21343
		or	25808
		Upper; W/O A.C.; W/Std. Cool. ....	20442
		or	25480
		Lower .....	21236
		or	26505
		Heater To Thermostat; Cut at 45" .....	28411
		Heater To W.P.; W/A.C.; Cut at 46" .....	28411
		Heater To W.P.; W/O A.C.; Cut at 38" .....	28411
		Emission Control Duct Hose .....	28095
		<b>V-8 5.0 L</b>	
		Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380
		Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
		Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390
		Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
		Fan & P.S.; W/A.C. ....	9500
		Fan & P.S.; W/O A.C. ....	9510
		A.C. ....	9600
		A.P.; W/O 70A., 100A. Alt.; W/5 7/16" Dia. A.P. Pulley .....	7290
		A.P.; W/O 70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300

☆Interference Engine Application.  
 ②Two Required.

②Cut to Fit.  
 ☆See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Bronco - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 5.0 L</b>	
A.P.; W/70A., 100A. Alt.; W/5 7/16" Dia. A.P. Pulley .....	7295	Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380
A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7320	Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
Idler Pulley; W/Factory Inst. A.C. ....	38039	Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
Upper .....	21220	Fan & P.S.; W/A.C. ....	9510
or	25484	Fan & P.S.; W/O A.C. ....	9525
Lower; W/A.C. ....	21216	A.C. ....	9600
Lower; W/O A.C.; W/27" Wide Rad. ....	<20675	A.P.; W/O 70A., 100A. Alt.; W/5 7/16" Dia. A.P. Pulley .....	7280
Lower; W/O A.C.; W/33" Wide Rad. ....	21216	A.P.; W/O 70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300
By Pass .....	<20662	A.P.; W/70A., 100A. Alt.; W/5 7/16" Dia. A.P. Pulley .....	7295
Heater To Tee; Cut at 35" .....	28411	A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7320
Tee To W.P.; Cut at 10" .....	28411	Fan; W/O A.C.; W/O P.S. ....	9476
Tee To Valve; Cut at 13" .....	28409	Idler Pulley; W/Factory Inst. A.C. ....	38039
Valve To Eng.; Cut at 15" .....	28409	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Heater To Eng.; Cut at 39" .....	28411	Upper .....	<20919
Emission Control Duct Hose .....	28095	or	25480
<b>V-8 5.8 L</b>		Lower .....	21064
Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380	or	26611
Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375	By Pass .....	<20662
Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405	Heater To Valve; W/A.C.; Cut at 5" .....	28411
Fan & P.S.; W/A.C. ....	9525	Valve To Eng.; W/A.C.; Cut at 15" .....	28411
Fan & P.S.; W/O A.C. ....	9530	Heater To W.P.; W/A.C.; Cut at 27" .....	28411
A.C. ....	9600	Heater To W.P.; W/O A.C.; Cut at 34" .....	28411
A.P.; W/O 70A., 100A. Alt. ....	7290	Tee To W.P.; W/Calif. Emission System .....	18799
A.P.; W/70A., 100A. Alt. ....	7300	Emission Control Duct Hose .....	28095
Idler Pulley; W/Factory Inst. A.C. ....	38039	<b>V-8 5.8 L</b>	
Upper .....	21220	Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380
or	25484	Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
Lower; W/A.C. ....	21216	Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390
Lower; W/O A.C.; W/27" Wide Rad. ....	<20675	Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
Lower; W/O A.C.; W/33" Wide Rad. ....	21216	Fan & P.S.; W/A.C. ....	9510
By Pass .....	20976	Fan & P.S.; W/O A.C. ....	9525
Heater To Eng.; Cut at 39" .....	28411	A.C. ....	9600
Heater To Tee; Cut at 35" .....	28411	A.P.; W/O 70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7280
Tee To Valve; Cut at 13" .....	28409	A.P.; W/O 70A., 100A. Alt.; W/6" Dia. A.P. Pulley .....	7290
Valve To Eng.; Cut at 15" .....	28409	A.P.; W/70A., 100A. Alt. ....	7300
Tee To W.P.; Cut at 10" .....	28411	Fan; W/O A.C. ....	9476
Emission Control Duct Hose .....	28095	Fan; W/O P.S. ....	9476
<b>E Series Van</b>		Idler Pulley; W/Factory Inst. A.C. ....	38039
<b>6-Cyl. 4.9 L</b>		Idler Pulley; W/Dealer Inst. A.C. ....	38038
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	<27410	Upper .....	<20919
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	<27430	or	25480
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410	Lower .....	21064
Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430	or	26611
P.S.; W/O A.C. ....	9465	By Pass .....	20976
Fan & P.S.; W/A.C. ....	7530	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
Fan & A.C. ....	9585	Heater To Valve; W/A.C.; Cut at 5" .....	28411
A.P.; W/O A.C. ....	7400	Valve To Eng.; W/A.C.; Cut at 15" .....	28411
A.P.; W/A.C. ....	7320	Heater To W.P.; W/A.C.; Cut at 27" .....	28411
Idler Pulley; W/Factory Inst. A.C. ....	38039	Heater To W.P.; W/O A.C.; Cut at 34" .....	28411
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Tee To W.P.; W/Calif. Emission System .....	18799
Upper .....	20734	Emission Control Duct Hose .....	28095
or	25478	<b>V-8 6.9 L Diesel</b>	
Lower .....	<20276	Fan & Alt.; W/A.C. ....	9580
or	26504	Fan & Alt.; W/O A.C.; Preferred Belt .....	5724
Heater To Pipe-1; W/A.C.; Cut at 12" .....	28411	Fan & Alt.; W/O A.C.; Optional Belt .....	9545HD
Pipe-1 To W.P.; W/A.C.; Cut at 14" .....	28411	or	9545
Heater To Thermostat; W/O A.C.; Cut at 35" .....	28411	Fan & P.S.; W/A.C. ....	9580HD
Heater To Valve; W/A.C.; Cut at 4" .....	28411	or	9580
Valve To Pipe-2; W/A.C.; Cut at 8" .....	28411	Fan & P.S.; W/O A.C. ....	<9580HD
Pipe-2 To Thermostat; W/A.C.; Cut at 11" .....	28411	or	<9580
Heater To W.P.; W/O A.C.; Cut at 35" .....	28411	Fan & A.C. ....	9630HD
Pipe To Thermostat; W/O A.C. ....	<18071	or	9630
Emission Control Duct Hose .....	28095	V.P.; W/A.C. ....	7320

<Cut to Fit.

<Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>E Series Van - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 6.9 L Diesel - Continued</b>		<b>6-Cyl. 4.9 L - Continued</b>	
V.P.; W/O A.C. ....	7312	Upper; W/O A.C.; W/Std. Cool. ....	20442
Upper .....	✂21944	or	25480
or	26505	Lower .....	21236
Lower .....	20523	or	26505
Heater To Valve; Cut at 3" .....	28411	Heater To Thermostat; Cut at 45" .....	28411
Valve To Eng.; Cut at 27" .....	28411	Heater To W.P.; W/A.C.; Cut at 46" .....	28411
Heater To W.P.; Cut at 30" .....	28411	Heater To W.P.; W/O A.C.; Cut at 38" .....	28411
Heater To Eng.; W/O Aux. Heater .....	✂28470	Emission Control Duct Hose .....	28095
Emission Control Duct Hose .....	28095	<b>V-6 3.8 L</b>	
<b>V-8 7.5 L</b>		Serpentine; W/A.C.; W/P.S. ....	↔K060966
Alt.; W/O 70A., 100A. Alt. ....	7380	Serpentine; W/O A.C.; W/P.S. ....	↔K060775
Alt.; W/70A., 100A. Alt. ....	7375	Serpentine; W/O A.C.; W/O P.S. ....	↔K060785
Fan & P.S. ....	②7550	Upper .....	25487
Fan & A.C. ....	9620	By Pass .....	21309
A.P.; W/O 70A., 100A. Alt. ....	7330	Heater To Pipe-1; Cut at 25" .....	28411
A.P.; W/70A., 100A. Alt. ....	7340	Pipe-1 To Thermostat; Cut at 3" .....	28412
Upper .....	✂20814	Heater To Pipe-2; Cut at 25" .....	28411
or	25478	Pipe-2 To W.P.; Cut at 3" .....	28412
Lower .....	✂20981	Emission Control Duct Hose .....	28095
or	26504	<b>V-8 5.0 L</b>	
By Pass; Cut at 3" .....	28411	Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380
Heater To Thermostat .....	✂18084	Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
Tee To Thermostat .....	✂18072	Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390
Heater To W.P.; W/O Aux. Heater .....	18774	Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
Emission Control Duct Hose .....	28095	Fan & P.S.; W/A.C.; W/2WD .....	9510
<b>Escort; EXP</b>		Fan & P.S.; W/A.C.; W/4WD .....	9500
<b>4-Cyl. 1.6 L</b>		Fan & P.S.; W/O A.C.; W/2WD .....	9520
Alt.; W/O A.C. ....	K050323	Fan & P.S.; W/O A.C.; W/4WD .....	9510
Alt. & A.C.; W/Factory Inst. A.C. ....	K050435	A.C. ....	9600
Alt. & A.C.; W/Dealer Inst. A.C. ....	K050420	A.P.; W/O 70A., 100A. Alt.; W/5 7/16" Dia. A.P. Pulley .....	7290
P.S. ....	K040275	A.P.; W/O 70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300
A.P.; W/P.S. ....	7261	A.P.; W/70A., 100A. Alt.; W/5 7/16" Dia. A.P. Pulley .....	7295
A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285	A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7320
A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040292	Fan; W/O P.S. ....	9476
Tensioner Pulley .....	38006	Idle Pulley; W/Factory Inst. A.C. ....	38039
Timing Component Kit .....	☆TCK067	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Cam. Belt .....	☆T067	Upper .....	21220
Cam. Tensioner Assy. ....	T41006	or	25484
Upper .....	✂21103	Lower; W/A.C. ....	21216
or	25252	Lower; W/O A.C.; W/33" Wide Rad. ....	21216
Lower; W/O A.C. ....	25180	Lower; W/O A.C.; W/P.S.; W/27" Wide Rad. ....	✂20675
Heater To Pipe-1; W/O A.C. ....	✂18076	Lower; W/O A.C.; W/27" Wide Rad. ....	✂20675
Heater To Pipe-2; W/O A.C. ....	19623	or	26611
Heater To Pipe-2; W/A.C. ....	19619	Lower; W/O P.S.; W/27" Wide Rad. ....	✂20675
Pipe-1 To Pipe-2; Cut at 3" .....	②28412	or	26611
Emission Control Duct Hose; W/O Fuel Inj. ....	28093	By Pass .....	✂20662
<b>F Series Pickup</b>		Heater To Eng.; W/A.C.; Cut at 42" .....	28411
<b>6-Cyl. 4.9 L</b>		Heater To Eng.; W/O A.C.; Cut at 34" .....	28411
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	②7410	Heater To W.P.; W/A.C.; Cut at 42" .....	28411
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	②7430	Heater To W.P.; W/O A.C.; Cut at 33" .....	28411
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410	Emission Control Duct Hose .....	28095
Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430	<b>V-8 5.8 L</b>	
P.S.; W/O A.C.; W/2WD .....	9465	Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380
P.S.; W/O A.C.; W/4WD .....	9463	Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
Fan & P.S.; W/A.C.; W/2WD .....	7535	Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390
Fan & P.S.; W/A.C.; W/4WD .....	7525	Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
Fan & A.C. ....	9585	Fan & P.S.; W/A.C.; W/2WD .....	9530
A.P.; W/O A.C. ....	7400	Fan & P.S.; W/A.C.; W/4WD .....	9525
A.P.; W/A.C. ....	7320	Fan & P.S.; W/O A.C.; W/2WD .....	9540
Idle Pulley; W/Factory Inst. A.C. ....	38039	Fan & P.S.; W/O A.C.; W/4WD .....	9530
Upper; W/A.C. ....	21343	A.C. ....	9600
or	25487	A.P.; W/O 70A., 100A. Alt. ....	7290
Upper; W/O A.C.; W/X.C. ....	21343	A.P.; W/70A., 100A. Alt. ....	7300
or	25808	Fan; W/O A.C.; W/O P.S. ....	9476
		Idle Pulley; W/Factory Inst. A.C. ....	38039

✂Cut to Fit.

☆Interference Engine Application.

②Two Required.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Fairmont - Continued</b>	
<b>V-8 5.8 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Cam. Tensioner Assy. ....	T41005
Upper .....	21220	Upper; W/A.C. ....	21163
	or		25257
Lower; W/A.C. ....	21216	Upper; W/O A.C.; W/X.C. ....	21163
Lower; W/O A.C.; W/27" Wide Rad. ....	②20675		25257
Lower; W/O A.C.; W/33" Wide Rad. ....	21216	Upper; W/O A.C.; W/Std. Cool. ....	21084
By Pass .....	20976		25252
Heater To Eng.; W/A.C.; Cut at 42" .....	28411	Lower; W/A.C. ....	21298
Heater To Eng.; W/O A.C.; Cut at 34" .....	28411	Lower; W/O A.C.; Rad. spout on driver side. ....	21298
Heater To W.P.; W/A.C.; Cut at 42" .....	28411	Lower; W/O A.C.; Rad. spout on pass. side. ....	20883
Heater To W.P.; W/O A.C.; Cut at 33" .....	28411		25305
Emission Control Duct Hose .....	28095	Heater To W.P.; W/O A.C.; Cut at 32" .....	28412
<b>V-8 6.9 L Diesel</b>		Pipe-1 To Eng.; W/A.C.; Cut at 4" .....	28411
Fan & Alt.; W/A.C. ....	9580	Heater To Pipe-2 .....	②28466
Fan & Alt.; W/O A.C. ....	9560HD	Pipe-2 To W.P.; Cut at 4" .....	28411
	or	Pipe-2 To Pipe-3; Cut at 8" .....	28409
Fan & P.S.; W/A.C. ....	9560	Emission Control Duct Hose .....	28095
	or	<b>6-Cyl. 3.3 L</b>	
Fan & P.S.; W/O A.C. ....	9600HD	Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360
	or	Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340
Fan & A.C. ....	9600	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7475
	or	Fan, Alt. & A.C.; W/70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7460
V.P.; W/A.C. ....	②9600HD	Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7450
V.P.; W/O A.C. ....	②9600	P.S. ....	7420
Upper; W/A.C. ....	9630HD	A.P.; W/A.C. ....	7348
Upper; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	9630	A.P.; W/X.C. ....	7348
Upper; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	7320	A.P.; W/O A.C.; W/Std. Cool. ....	7359
Lower; W/A.C. ....	7312	Upper .....	②21160
Lower; W/O A.C.; W/X.C.; W/31" Wide Rad. ....	21721		25253
Lower; W/O A.C.; W/Std. Cool.; W/37" Wide Rad. ....	21721	Lower .....	21179
Heater To Eng.; Cut at 31" .....	21403	Heater To Valve; Cut at 40" .....	25482
Heater To W.P.; Cut at 45" .....	21405	Valve To W.P.; Cut at 9" .....	28411
Emission Control Duct Hose .....	21405	Heater To Eng.; Cut at 44" .....	28412
<b>V-8 7.5 L</b>	21395	Emission Control Duct Hose .....	28095
Alt.; W/O 70A., 100A. Alt. ....	28411		
Alt.; W/70A., 100A. Alt. ....	28411	<b>Ltd</b>	
Fan & P.S.; W/2WD .....	28095	<b>4-Cyl. 2.3 L</b>	
Fan & P.S.; W/4WD .....	7380	Fan, Alt. & P.S. ....	②7530
Fan & A.C. ....	7375	A.C.; W/Factory Inst. A.C.; W/2-Point Drive .....	7380
A.P.; W/O 70A., 100A. Alt. ....	②7545	Fan & A.C.; W/Factory Inst. A.C.; W/4-Point Drive .....	9463
A.P.; W/70A., 100A. Alt. ....	②7541	Fan & A.C.; W/Dealer Inst. A.C. ....	9395
Upper .....	9620	Fan & A.P.; W/O A.C. ....	7435
	or	A.C. To A.P.; W/Factory Inst. A.C.; W/4 1/2" Dia. A.P. ....	
Lower .....	25482	Pulley .....	7329
By Pass; Cut at 3" .....	21505	A.C. To A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. ....	
Heater To Intake Manifold; Cut at 38" .....	28412	Pulley .....	7333
Heater To W.P.; Cut at 42" .....	28411	A.C. To A.P.; W/Factory Inst. A.C.; W/6 1/2" Dia. A.P. ....	
Emission Control Duct Hose .....	28411	Pulley .....	7355
	28095	A.C. To A.P.; W/Dealer Inst. A.C. ....	7350
<b>Fairmont</b>		Timing Component Kit .....	TCK014
<b>4-Cyl. 2.3 L</b>		Cam. Belt .....	T014
Fan, Alt. & P.S. ....	②7530	Cam. Tensioner Assy. ....	T41005
Fan & Alt.; W/O P.S. ....	7430	Upper; W/A.C. ....	21163
A.C.; W/Factory Inst. A.C.; W/2-Point Drive .....	7380		25257
Fan & A.C.; W/Factory Inst. A.C.; W/4-Point Drive .....	9463	Upper; W/O A.C.; W/X.C. ....	21163
Fan & A.C.; W/Dealer Inst. A.C. ....	9395		25257
Fan & A.P.; W/O A.C. ....	7435	Upper; W/O A.C.; W/Std. Cool. ....	21084
A.C. To A.P.; W/Factory Inst. A.C.; W/4 1/2" Dia. A.P. ....			25252
Pulley .....	7329	Lower; W/A.C. ....	21298
A.C. To A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. ....		Lower; W/O A.C.; Rad. spout on driver side. ....	21298
Pulley .....	7333	Lower; W/O A.C.; Rad. spout on pass. side. ....	20883
A.C. To A.P.; W/Factory Inst. A.C.; W/6 1/2" Dia. A.P. ....			25305
Pulley .....	7355	Pipe To Eng. ....	②28466
A.C. To A.P.; W/Dealer Inst. A.C. ....	7350	Emission Control Duct Hose .....	28095
Timing Component Kit .....	TCK014		
Cam. Belt .....	T014		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Ltd - Continued</b>		<b>Mustang</b>	
<b>6-Cyl. 3.3 L</b>		<b>4-Cyl. 2.3 L</b>	
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360	Fan, Alt. & P.S. ....	Ⓢ7530
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340	Fan & Alt.; W/O P.S. ....	7430
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	Ⓢ7475	A.C.; W/Factory Inst. A.C.; W/2-Point Drive ....	7380
Fan, Alt. & A.C.; W/70A., 100A. Alt.; W/Dealer Inst. A.C. ....	Ⓢ7460	Fan & A.C.; W/Factory Inst. A.C.; W/4-Point Drive ....	9463
Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	Ⓢ7450	Fan & A.C.; W/Dealer Inst. A.C. ....	9395
P.S. ....	7420	Fan & A.P.; W/O A.C. ....	7435
A.P.; W/A.C. ....	7363	A.C. To A.P.; W/Factory Inst. A.C.; W/4 1/2" Dia. A.P. Pulley ....	7329
A.P.; W/X.C. ....	7363	A.C. To A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley ....	7333
Upper ..... or 25253	Ⓢ21160	A.C. To A.P.; W/Factory Inst. A.C.; W/6 1/2" Dia. A.P. Pulley ....	7355
Lower ..... or 25482	21179	A.C. To A.P.; W/Dealer Inst. A.C. ....	7350
Pipe To W.P. ....	Ⓢ18078	Timing Component Kit ....	TCK014
Emission Control Duct Hose ....	28095	Cam. Belt ....	T014
<b>V-6 3.8 L</b>		Cam. Tensioner Assy. ....	T41005
Serpentine; W/Dealer Inst. A.C. ....	ⓈK060806	Upper; W/A.C.; W/Turbo .... or 21163	21163
Serpentine; W/Factory Inst. A.C. ....	ⓈK060960	Upper; W/O A.C.; W/X.C.; W/Turbo .... or 25257	25257
Serpentine; W/O A.C.; W/P.S. ....	ⓈK060775	Upper; W/O A.C.; W/Std. Cool.; W/Turbo .... or 21163	21163
A.C. ....	7380	Lower; W/A.C.; W/Turbo .... or 25257	25257
Upper ..... or 25309	21310	Lower; W/O A.C.; Rad. spout on driver side.; W/Turbo .... or 21084	21084
Lower ..... or 21262	25309	Lower; W/O A.C.; Rad. spout on pass. side.; W/Turbo .... or 25252	25252
By Pass ..... or 21309	21262	Heater To Tee; W/Turbo; Cut at 4" ....	21298
Heater To W.P. ....	Ⓢ18078	Heater To W.P.; W/O A.C.; W/Turbo; Cut at 32" ....	21298
Heater To Pipe-1; W/O A.C. ....	Ⓢ19600	Heater To Pipe-2; W/Turbo ....	20883
Heater To Valve; W/Auto. Temp. Control ....	19600	Tee To W.P.; W/Turbo; Cut at 30" ....	20883
Heater To Pipe-1; W/A.C. ....	19665	Tee To Carb.; W/Turbo; Cut at 20" ....	28409
Pipe To Eng. ....	Ⓢ20618	Emission Control Duct Hose ....	28095
Emission Control Duct Hose ....	28095	<b>V-6 3.8 L</b>	
<b>V-8 5.0 L</b>		Serpentine; W/Dealer Inst. A.C. ....	ⓈK060806
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Serpentine; W/Factory Inst. A.C. ....	ⓈK060960
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Serpentine; W/O A.C.; W/P.S. ....	ⓈK060775
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495	Serpentine; W/O A.C.; W/O P.S. ....	ⓈK060785
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500	A.C. ....	7380
A.C. & A.P. ....	K060594	Idler Pulley; W/Dealer Inst. A.C. ....	38038
A.P.; W/O A.C. ....	7329	Upper ..... or 25309	21310
Tensioner Pulley ....	38006	Lower ..... or 21262	25309
Upper ..... or 25307	21166	By Pass ..... or 21309	21262
Lower ..... or 20767	Ⓢ20767	Heater To W.P. ....	Ⓢ18078
By Pass ..... or 20662	Ⓢ20662	Heater To Pipe-1; W/O A.C. ....	Ⓢ19600
Heater To Tee; Cut at 15" ....	28412	Heater To Valve; W/Auto. Temp. Control ....	19600
Tee To Filter; Cut at 8" ....	28409	Heater To Pipe-1; W/A.C. ....	19665
Filter To Intake Manifold; Cut at 13" ....	28409	Pipe To Eng. ....	Ⓢ20618
Heater To Eng.; Cut at 27" ....	28412	Emission Control Duct Hose ....	28095
Emission Control Duct Hose ....	28095	<b>V-8 5.0 L</b>	
<b>V-8 5.8 L</b>		Serpentine; W/A.C. ....	ⓈK060910
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Serpentine; W/O A.C. ....	ⓈK060825
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	A.C.; W/Dealer Inst. A.C. ....	9520
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495	Tensioner Pulley - Serpentine ....	38006
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500	Upper ..... or 21159	21178
A.C. & A.P.; W/Police Pkg. ....	K060620	Lower ..... or 25530	25530
A.P.; W/O A.C. ....	7329	By Pass ..... or 20662	Ⓢ20662
Upper ..... or 25307	21166	Heater To W.P.; Cut at 41" ....	28411
Lower ..... or 20767	25307	Heater To Eng. ....	19622
By Pass ..... or 20662	Ⓢ20662	Emission Control Duct Hose ....	28095
Heater To Tee; Cut at 15" ....	28412	<b>Ranger</b>	
Tee To Filter; Cut at 8" ....	28409	<b>4-Cyl. 2.0 L</b>	
Filter To Intake Manifold; Cut at 13" ....	28409	Fan, Alt. & P.S. ....	K060612
Heater To Eng.; Cut at 27" ....	28412		
Emission Control Duct Hose ....	28095		

ⓈTwo Required.  
ⓈSee Micro-V Belt Routing Guide.

ⓈCut to Fit.  
ⓈProtective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Ranger - Continued</b>		<b>Ranger - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 2.8 L - Continued</b>	
Fan & Alt.; W/O P.S. ....	K060450	Heater To Thermostat; Cut at 36" .....	28411
Fan & A.C. ....	K060400	Emission Control Duct Hose .....	28095
A.P.; W/A.C. ....	7318	<b>Thunderbird</b>	
A.P.; W/O A.C. ....	7329	<b>4-Cyl. 2.3 L</b>	
Timing Component Kit .....	TCK014	W.P., Alt. & P.S. ....	Ⓜ7530
Cam. Belt .....	T014	A.C. ....	7380
Cam. Tensioner Assy. ....	T41005	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Upper .....	21430	Timing Component Kit .....	TCK014
Lower .....	Ⓜ20982	Cam. Belt .....	T014
or	25478	Cam. Tensioner Assy. ....	T41005
Heater To Pipe-1; Cut at 24" .....	28411	Upper .....	21163
Pipe-1 To Thermostat; Cut at 6" .....	28411	or	25257
Heater To Pipe-2; Cut at 24" .....	28411	Lower .....	21298
Pipe-2 To W.P.; Cut at 4" .....	28411	E.G.R. Cooler To Pipe; W/Auto. Temp. Control .....	Ⓜ18078
Valve To Pipe; Cut at 34" .....	28409	Heater To Pipe-2 .....	18785
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose .....	28095
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	<b>V-6 3.8 L</b>	
<b>4-Cyl. 2.2 L Diesel</b>		Serpentine; W/A.C. ....	⚡K060806
Fan & Alt. ....	7450	Serpentine; W/O A.C. ....	⚡K060775
P.S.; W/O A.C. ....	K060500	A.C. ....	7380
P.S. & A.C. ....	K060602	Idler Pulley; W/Dealer Inst. A.C. ....	38038
V.P. ....	7295	Upper .....	21310
By Pass; Cut at 3" .....	24020	or	25309
Heater To Pipe-1; Cut at 22" .....	28411	Lower .....	21262
Heater To Pipe-2; Cut at 20" .....	28411	or	25530
Pipe-2 To W.P.; Cut at 3" .....	28411	By Pass .....	21309
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater To W.P. ....	⚡18078
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Heater To Pipe-1; W/O A.C. ....	Ⓜ19600
<b>4-Cyl. 2.3 L</b>		Heater To Valve; W/Auto. Temp. Control .....	19600
Fan, Alt. & P.S. ....	K060612	Heater To Pipe-1; W/A.C. ....	19665
Fan & Alt.; W/O P.S. ....	K060450	Pipe To Eng. ....	Ⓜ20618
Fan & A.C. ....	K060400	Emission Control Duct Hose .....	28095
A.P.; W/A.C. ....	7318	<b>V-8 5.0 L</b>	
A.P.; W/O A.C. ....	7329	Alt. & A.P. ....	K060435
Idler Pulley; W/Factory Inst. A.C. ....	38039	Fan & P.S. ....	9500
Timing Component Kit .....	TCK014	A.C. ....	K060520
Cam. Belt .....	T014	Tensioner Assy.; W/Fixed Mounting Stud .....	38366
Cam. Tensioner Assy. ....	T41005	Tensioner Assy.; W/O Fixed Mounting Stud .....	38121
Upper .....	21430	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Lower .....	Ⓜ20982	Tensioner Pulley .....	38006
or	25478	Upper .....	21087
Heater To Pipe-1; Cut at 24" .....	28411	or	25305
Pipe-1 To Thermostat; Cut at 6" .....	28411	Lower .....	20697
Heater To Pipe-2; Cut at 24" .....	28411	or	25532
Pipe-2 To W.P.; Cut at 4" .....	28411	By Pass .....	Ⓜ20662
Valve To Pipe; Cut at 34" .....	28409	Heater To Eng.; Cut at 23" .....	28412
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater To Tee; Cut at 3" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Tee To Filter; Cut at 15" .....	28409
<b>V-6 2.8 L</b>		Filter To Eng.; Cut at 20" .....	28409
Fan, Alt. & A.P. ....	7520	Heater To Pipe-1; W/Auto. Temp. Control .....	Ⓜ18078
Fan & P.S. ....	7490	Heater To Pipe-2; W/Auto. Temp. Control .....	Ⓜ28479
Fan & A.C. ....	7530	Emission Control Duct Hose .....	28095
Upper .....	21390	<b>1982</b>	
or	25252	<b>Bronco</b>	
Lower .....	21389	<b>6-Cyl. 4.9 L</b>	
or	25302	Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	Ⓜ7417
By Pass .....	20906	Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	Ⓜ6596
Heater To Pipe; Cut at 36" .....	28411	Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410
Eng. To Pipe .....	Ⓜ21488	Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430
Pipe To W.P.; Cut at 12" .....	28411	P.S.; W/O A.C. ....	9463
		Fan & P.S.; W/A.C. ....	7525
		Fan & A.C. ....	9585
		A.P.; W/O A.C. ....	7381

ⓂCut to Fit.  
⚡See Micro-V Belt Routing Guide.

ⓂTwo Required.  
⚡Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Bronco - Continued</b>		<b>Courier - Continued</b>	
<b>6-Cyl. 4.9 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
A.P.; W/A.C. ....	7320	Upper; W/O A.P. ....	②21170
Upper; W/A.C. ....	21343	.....	or 25255
..... or 25487		Lower ..... ②21660	
Upper; W/O A.C.; W/X.C. ....	21343	..... or 25476	
..... or 25808		By Pass; Cut at 12" ..... 28407	
Upper; W/O A.C.; W/Std. Cool. ....	20442	Heater To Intake Manifold; Cut at 29" ..... 28411	
..... or 25480		Heater To Pipe; Cut at 24" ..... 28411	
Lower ..... 21236		Pipe To W.P.; Cut at 17" ..... 28411	
..... or 26505		Thermostat To W.P.; Cut at 12" ..... 28409	
Heater To Thermostat; Cut at 45" ..... 28411		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Heater To W.P.; Cut at 45" ..... 28411		Duct ..... 28092	
Emission Control Duct Hose ..... 28095		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
<b>V-8 5.0 L</b>		Duct ..... 28085	
Alt.; W/A.P.; W/O 70A., 100A. Alt. .... 7380		<b>4-Cyl. 2.3 L</b>	
Alt.; W/A.P.; W/70A., 100A. Alt. .... 7375		Fan & Alt. .... 9425	
Alt.; W/O A.P.; W/O 70A., 100A. Alt. .... 7390		A.C.; W/Motorcraft A.C. Compr. .... 9390	
Alt.; W/O A.P.; W/70A., 100A. Alt. .... 7405		A.P.; W/O A.C. .... 9360	
Fan & P.S.; W/A.C. .... 9500		Timing Component Kit ..... TCK014	
Fan & P.S.; W/O A.C. .... 9510		Cam. Belt ..... T014	
A.C. .... 9600		Cam. Tensioner Assy. .... T41005	
A.P.; W/O 70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley ..... 7280		Upper ..... 20878	
A.P.; W/O 70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley ..... 7290		..... or 25253	
A.P.; W/O 70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley ..... 7300		Lower; W/A.C. .... 20883	
A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley ..... 7290		..... or 25305	
A.P.; W/70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley ..... 7295		Lower; W/O A.C. .... 20791	
A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley ..... 7320		..... or 25302	
Idler Pulley; W/Factory Inst. A.C. .... 38039		Heater To Intake Manifold; Cut at 23" ..... 28411	
Idler Pulley; W/Dealer Inst. A.C. .... 38038		Heater To Pipe; Cut at 15" ..... 28411	
Upper ..... 21220		Pipe To W.P.; Cut at 3" ..... 28411	
..... or 25484		Intake Manifold To Pipe; Cut at 17" ..... 28409	
Lower; W/A.C. .... 21216		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Lower; W/O A.C.; W/27" Wide Rad. .... ②20675		Duct ..... 28092	
Lower; W/O A.C.; W/33" Wide Rad. .... 21216		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
By Pass ..... ②20662		Duct ..... 28085	
Heater To Eng.; W/A.C.; Cut at 42" ..... 28411		<b>E Series Van</b>	
Heater To Eng.; W/O A.C.; Cut at 34" ..... 28411		<b>6-Cyl. 4.9 L</b>	
Heater To W.P.; W/A.C.; Cut at 42" ..... 28411		Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. .... ②7417	
Heater To W.P.; W/O A.C.; Cut at 33" ..... 28411		Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. .... ②6596	
Emission Control Duct Hose ..... 28095		Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. .... 7410	
<b>V-8 5.8 L</b>		Fan & Alt.; W/A.C.; W/70A., 100A. Alt. .... 7430	
Alt.; W/O 70A., 100A. Alt. .... 7380		P.S.; W/O A.C. .... 9470	
Alt.; W/70A., 100A. Alt. .... 7375		Fan & P.S.; W/A.C. .... 7530	
Fan & P.S.; W/A.C. .... 9525		Fan & A.C. .... 9560	
Fan & P.S.; W/O A.C. .... 9530		A.P.; W/O A.C. .... 7381	
A.C. .... 9600		A.P.; W/A.C. .... 7320	
A.P. .... 7290		Fan; W/A.C.; W/O P.S. .... 7520	
Idler Pulley; W/Factory Inst. A.C. .... 38039		Upper ..... 20734	
Upper ..... 21220		..... or 25478	
..... or 25484		Lower ..... ②20276	
Lower ..... 21216		..... or 26504	
By Pass ..... 20976		Heater To Valve; W/A.C.; Cut at 4" ..... 28411	
Heater To Eng.; Cut at 39" ..... 28411		Valve To Pipe-1; W/A.C.; Cut at 8" ..... 28411	
Heater To Tee; Cut at 35" ..... 28411		Pipe-1 To Thermostat; W/A.C.; Cut at 11" ..... 28411	
Tee To W.P.; Cut at 10" ..... 28411		Heater To Thermostat; W/O A.C.; Cut at 35" ..... 28411	
Tee To Valve; Cut at 13" ..... 28409		Heater To Pipe-2; W/A.C.; Cut at 12" ..... 28411	
Valve To Eng.; Cut at 15" ..... 28409		Pipe-2 To W.P.; W/A.C.; Cut at 14" ..... 28411	
Emission Control Duct Hose ..... 28095		Heater To W.P.; W/O A.C.; Cut at 35" ..... 28411	
<b>Courier</b>		Emission Control Duct Hose ..... 28095	
<b>4-Cyl. 2.0 L</b>		<b>V-8 5.0 L</b>	
Fan & Alt. .... 9370		Alt.; W/A.P.; W/O 70A., 100A. Alt. .... 7380	
A.C.; W/Motorcraft A.C. Compr. .... 9370		Alt.; W/A.P.; W/70A., 100A. Alt. .... 7375	
A.P.; W/O A.C. .... 9313		Alt.; W/O A.P.; W/O 70A., 100A. Alt. .... 7390	
A.P.; W/A.C.; W/Motorcraft A.C. Compr. .... 9313		Alt.; W/O A.P.; W/70A., 100A. Alt. .... 7405	
Upper; W/A.P. .... ②21171		Fan & P.S. .... 9500	
		A.C. .... 9560	

②-Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>E Series Van - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 7.5 L - Continued</b>	
A.P.; W/Auto. Trans.; W/O 70A., 100A. Alt. ....	7300	Alt.; W/70A., 100A. Alt. ....	7375
A.P.; W/Auto. Trans.; W/70A., 100A. Alt. ....	7320	Fan & P.S. ....	9520
A.P.; W/Man. Trans.; W/O 70A., 100A. Alt. ....	7280	A.C. ....	9570
A.P.; W/Man. Trans.; W/70A., 100A. Alt. ....	7295	A.P. ....	7363
Fan; W/A.C.; W/O P.S. ....	9470	Fan; W/O P.S. ....	9451
Fan; W/O A.C.; W/O P.S. ....	9476	Upper ..... Ⓢ<20814	25478
Idler Pulley; W/Factory Inst. A.C. ....	38039	Lower ..... Ⓢ<20981	26504
Idler Pulley; W/Dealer Inst. A.C. ....	38038	By Pass; Cut at 3" ..... Ⓢ<28411	28411
Upper ..... Ⓢ<20919	25480	Heater To Thermostat ..... Ⓢ<18084	18084
Lower ..... or	21064	Tee To Thermostat ..... Ⓢ<18072	18774
By Pass ..... Ⓢ<20662	26611	Heater To W.P. ....	18774
Heater To Valve; W/A.C.; Cut at 5" ..... Ⓢ<28411	28411	Emission Control Duct Hose ..... Ⓢ<28095	28095
Valve To Eng.; W/A.C.; Cut at 15" ..... Ⓢ<28411	28411		
Heater To Eng.; W/O A.C.; Cut at 26" ..... Ⓢ<28411	28411		
Heater To W.P.; W/A.C.; Cut at 27" ..... Ⓢ<28411	28411		
Heater To W.P.; W/O A.C.; Cut at 34" ..... Ⓢ<28411	28411		
Tee To W.P.; W/Calif. Emission System ..... Ⓢ<18799	18799		
Emission Control Duct Hose ..... Ⓢ<28095	28095		
		<b>Escort; EXP</b>	
<b>V-8 5.8 L</b>		<b>4-Cyl. 1.6 L</b>	
Alt.; W/O 70A., 100A. Alt. ....	7380	Alt.; W/O A.C.; W/40A. High Mount Alt. ....	K050323
Alt.; W/70A., 100A. Alt. ....	7375	Alt.; W/O A.C.; W/2 1/8" Dia. Alt. Pulley; W/40A. Low Mount Alt. ....	K050275
Fan & P.S.; W/A.C. ....	9510	Alt.; W/O A.C.; W/2 5/8" Dia. Alt. Pulley; W/40A. Low Mount Alt. ....	K050280
Fan & P.S.; W/O A.C. ....	9520	Alt.; W/O A.C.; W/60A. Alt. ....	K050275
A.C. ....	9560	Alt. & A.C.; W/Factory Inst. A.C. ....	K050435
A.P.; W/O 70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley ....	7270	Alt. & A.C.; W/Dealer Inst. A.C.; W/Sankyo A.C. Compr. ....	K050370
A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley ....	7290	Alt. & A.C.; W/Dealer Inst. A.C.; W/O Sankyo A.C. Compr. . P.S. ....	K050420
A.P.; W/O 70A., 100A. Alt.; W/6 1/16" Dia. A.P. Pulley ....	7290	A.P.; W/P.S. ....	K040275
A.P.; W/70A., 100A. Alt.; W/6 1/16" Dia. A.P. Pulley ....	7300	A.P.; W/O P.S.; W/Nippondenso A.P. ....	7261
Fan; W/A.C.; W/O P.S. ....	9470	A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040285
Fan; W/O A.C. ....	9476	Timing Component Kit ..... ☆TCK067	K040292
Fan; W/O P.S. ....	9476	Cam. Belt ..... ☆T067	T41006
Idler Pulley; W/Factory Inst. A.C. ....	38039	Cam. Tensioner Assy. ....	21103
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Upper ..... Ⓢ<25252	18076
Upper ..... Ⓢ<20919	25480	Heater To Pipe-1; W/O A.C. ....	28412
Lower ..... or	21064	Pipe-2 To Eng.; Cut at 4" ..... Ⓢ<28412	28412
By Pass ..... or	26611	Pipe-1 To Pipe-2; Cut at 5" ..... Ⓢ<28409	28409
Heater To Valve; W/A.C.; Cut at 5" ..... Ⓢ<28411	28411	Pipe-1 To Intake Manifold; Cut at 12" ..... Ⓢ<28409	28409
Valve To Eng.; W/A.C.; Cut at 15" ..... Ⓢ<28411	28411	Pipe-1 To Pipe-3; Cut at 3" ..... Ⓢ<28093	28093
Heater To Eng.; W/O A.C.; Cut at 26" ..... Ⓢ<28411	28411		
Heater To W.P.; W/A.C.; Cut at 27" ..... Ⓢ<28411	28411		
Heater To W.P.; W/O A.C.; Cut at 34" ..... Ⓢ<28411	28411		
Emission Control Duct Hose ..... Ⓢ<28095	28095		
		<b>F Series Pickup</b>	
<b>V-8 6.6 L</b>		<b>6-Cyl. 4.9 L</b>	
Alt.; W/O 70A., 100A. Alt. ....	7410	Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	Ⓢ<7417
Alt.; W/70A., 100A. Alt. ....	7417	Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	Ⓢ<6596
Fan & P.S.; W/A.C. ....	9520	Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt. ....	7410
Fan & P.S.; W/O A.C. ....	9525	Fan & Alt.; W/A.C.; W/70A., 100A. Alt. ....	7430
A.C. ....	9550	P.S.; W/O A.C.; W/2WD ..... Ⓢ<9470	9470
A.P.; W/O 70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley ....	7280	P.S.; W/O A.C.; W/4WD ..... Ⓢ<9463	9463
A.P.; W/70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley ....	7295	Fan & P.S.; W/A.C.; W/2WD ..... Ⓢ<7535	7535
A.P.; W/O 70A., 100A. Alt.; W/6 1/2" Dia. A.P. Pulley ....	7300	Fan & P.S.; W/A.C.; W/4WD ..... Ⓢ<7525	7525
A.P.; W/70A., 100A. Alt.; W/6 1/2" Dia. A.P. Pulley ....	7312	Fan & A.C. ....	9585
Fan; W/A.C.; W/O P.S. ....	9490	A.P.; W/O A.C. ....	7381
Fan; W/O A.C.; W/O P.S. ....	9500	A.P.; W/A.C. ....	7320
Idler Pulley; W/Factory Inst. A.C. ....	38039	Fan; W/A.C.; W/O P.S. ....	7520
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Upper; W/A.C. ....	21343
Upper ..... Ⓢ<20810	25480	Upper; W/O A.C.; W/X.C. ....	25487
Lower ..... or	21064	Upper; W/O A.C.; W/Std. Cool. ....	21343
Emission Control Duct Hose ..... Ⓢ<28095	28095	Lower ..... or	25808
		Lower ..... or	20442
		Heater To Thermostat; Cut at 45" ..... Ⓢ<28411	25480
		Heater To W.P.; Cut at 45" ..... Ⓢ<28411	21236
			26505
			28411
			28411

Ⓢ<Cut to Fit.  
Ⓢ<Two Required.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>6-Cyl. 4.9 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Emission Control Duct Hose .....	28095	Lower; W/A.C. ....	21216
<b>V-6 3.8 L</b>		Lower; W/O A.C.; W/33" Wide Rad. ....	21216
Serpentine; W/A.C.; W/P.S. ....	✦K060966	Lower; W/O A.C.; W/P.S.; W/27" Wide Rad. ....	②20675
Serpentine; W/O A.C.; W/P.S. ....	✦K060775	Lower; W/O A.C.; W/27" Wide Rad. ....	②20675
Serpentine; W/O A.C.; W/O P.S. ....	✦K060785	or	26611
Upper .....	25487	Lower; W/O P.S.; W/27" Wide Rad. ....	②20675
By Pass .....	21309	or	26611
Heater To Pipe-1; Cut at 25" .....	28411	By Pass .....	②20662
Pipe-1 To Thermostat; Cut at 3" .....	28412	Heater To Eng.; W/A.C.; Cut at 42" .....	28411
Heater To Pipe-2; Cut at 25" .....	28411	Heater To Eng.; W/O A.C.; Cut at 34" .....	28411
Pipe-2 To W.P.; Cut at 3" .....	28412	Heater To W.P.; W/A.C.; Cut at 42" .....	28411
Emission Control Duct Hose .....	28095	Heater To W.P.; W/O A.C.; Cut at 33" .....	28411
<b>V-8 4.2 L</b>		Emission Control Duct Hose .....	28095
Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380	<b>V-8 5.8 L</b>	
Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375	Alt.; W/O 70A., 100A. Alt. ....	7380
Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390	Alt.; W/70A., 100A. Alt. ....	7375
Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405	Fan & P.S.; W/A.C.; W/2WD .....	9530
Fan & P.S.; W/A.C.; W/2WD .....	9510	Fan & P.S.; W/A.C.; W/4WD .....	9525
Fan & P.S.; W/A.C.; W/4WD .....	9500	Fan & P.S.; W/O A.C.; W/2WD .....	9540
Fan & P.S.; W/O A.C.; W/2WD .....	9520	Fan & P.S.; W/O A.C.; W/4WD .....	9530
Fan & P.S.; W/O A.C.; W/4WD .....	9510	A.C. ....	9600
A.C. ....	9600	A.P. ....	7290
A.P.; W/O 70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7280	Fan; W/A.C.; W/O P.S. ....	9470
A.P.; W/O 70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7290	Fan; W/O A.C.; W/O P.S. ....	9476
A.P.; W/O 70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300	Idler Pulley; W/Factory Inst. A.C. ....	38039
A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7290	Idler Pulley; W/Dealer Inst. A.C. ....	38038
A.P.; W/70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7295	Upper .....	21220
A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7320	or	25484
Fan; W/O P.S. ....	9476	Lower .....	21216
Upper .....	21220	By Pass .....	20976
or	25484	Heater To Eng.; Cut at 39" .....	28411
Lower; W/A.C. ....	21216	Heater To Tee; Cut at 35" .....	28411
Lower; W/O A.C.; W/33" Wide Rad. ....	21216	Tee To W.P.; Cut at 10" .....	28411
Lower; W/O A.C.; W/P.S.; W/27" Wide Rad. ....	②20675	Tee To Valve; Cut at 13" .....	28409
Lower; W/O A.C.; W/27" Wide Rad. ....	②20675	Valve To Eng.; Cut at 15" .....	28409
or	26611	Emission Control Duct Hose .....	28095
Lower; W/O P.S.; W/27" Wide Rad. ....	②20675	<b>V-8 6.6 L</b>	
or	26611	Alt.; W/O 70A., 100A. Alt. ....	7410
By Pass .....	②20662	Alt.; W/70A., 100A. Alt. ....	7417
Heater To Eng.; W/A.C.; Cut at 42" .....	28411	Fan & P.S.; W/A.C.; W/2WD .....	9530
Heater To Eng.; W/O A.C.; Cut at 34" .....	28411	Fan & P.S.; W/A.C.; W/4WD .....	9525
Heater To W.P.; W/A.C.; Cut at 42" .....	28411	Fan & P.S.; W/O A.C.; W/2WD .....	9540
Heater To W.P.; W/O A.C.; Cut at 33" .....	28411	Fan & P.S.; W/O A.C.; W/4WD .....	9530
Emission Control Duct Hose .....	28095	A.C. ....	9600
<b>V-8 5.0 L</b>		A.P.; W/5 1/2" Dia. Pulley .....	7290
Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380	A.P.; W/O 70A., 100A. Alt.; W/6 1/2" Dia. A.P. Pulley .....	7300
Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375	A.P.; W/70A., 100A. Alt.; W/6 1/2" Dia. A.P. Pulley .....	7312
Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390	Fan; W/A.C.; W/O P.S. ....	9490
Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405	Fan; W/O A.C.; W/O P.S. ....	9500
Fan & P.S.; W/A.C.; W/2WD .....	9510	Idler Pulley; W/Factory Inst. A.C. ....	38039
Fan & P.S.; W/A.C.; W/4WD .....	9500	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Fan & P.S.; W/O A.C.; W/2WD .....	9520	Upper .....	②20508
Fan & P.S.; W/O A.C.; W/4WD .....	9510	or	25806
A.C. ....	9600	Lower .....	21216
A.P.; W/O 70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7280	Heater To Eng.; Cut at 66" .....	28411
A.P.; W/O 70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7290	Heater To W.P.; W/O A.C.; Cut at 33" .....	28411
A.P.; W/O 70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300	Emission Control Duct Hose .....	28095
A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7290	<b>Fairmont</b>	
A.P.; W/70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7295	<b>4-Cyl. 2.3 L</b>	
A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7320	W.P., Alt. & P.S. ....	②7530
Fan; W/O P.S. ....	9476	W.P. & Alt.; W/O P.S. ....	7430
Idler Pulley; W/Factory Inst. A.C. ....	38039	W.P. & A.C.; W/Factory Inst. A.C. ....	9463
Idler Pulley; W/Dealer Inst. A.C. ....	38038	W.P. & A.C.; W/Dealer Inst. A.C. ....	9395
Upper .....	21220	A.P.; W/O A.C.; W/4 3/4" Dia. A.P. Pulley .....	7359
or	25484	A.P.; W/O A.C.; W/5 15/16" Dia. A.P. Pulley .....	7363

✦See Micro-V Belt Routing Guide.

②Two Required.

②Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Fairmont - Continued</b>		<b>Granada - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
A.C. To A.P.; W/Factory Inst. A.C.; W/4 1/4" Dia. A.P. Pulley .....	7329	W.P. & A.C.; W/Dealer Inst. A.C. ....	9395
A.C. To A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley .....	7333	A.P.; W/O A.C.; W/4 3/4" Dia. A.P. Pulley .....	7359
A.C. To A.P.; W/Dealer Inst. A.C. ....	7350	A.P.; W/O A.C.; W/5 15/16" Dia. A.P. Pulley .....	7363
Timing Component Kit .....	TCK014	A.C. To A.P.; W/Factory Inst. A.C.; W/4 1/4" Dia. A.P. Pulley .....	7329
Cam. Belt .....	T014	A.C. To A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley .....	7333
Cam. Tensioner Assy. ....	T41005	A.C. To A.P.; W/Dealer Inst. A.C. ....	7350
Upper; W/A.C. ....	21163	Idle Pulley; W/A.C. ....	38035
Upper; W/X.C. ....	21163	Timing Component Kit .....	TCK014
Upper; W/O A.C.; W/Std. Cool. ....	21084	Cam. Belt .....	T014
Lower; W/A.C. ....	21298	Cam. Tensioner Assy. ....	T41005
Lower; W/X.C. ....	21298	Upper; W/A.C. ....	21163
Lower; W/O A.C.; W/Std. Cool. ....	20883	Upper; W/X.C. ....	21163
Heater To W.P.; W/O A.C.; Cut at 32" .....	28412	Upper; W/O A.C.; W/Std. Cool. ....	21084
Pipe-1 To Eng.; W/A.C.; Cut at 7" .....	28411	Lower; W/A.C. ....	21298
Heater To Pipe-2; W/O A.C.; Cut at 4" .....	28411	Lower; W/X.C. ....	21298
Pipe-2 To Eng.; W/A.C. ....	28466	Lower; W/O A.C.; W/Std. Cool. ....	20883
Pipe-2 To Eng.; W/O A.C.; Cut at 30" .....	28411	Heater To W.P.; W/O A.C.; Cut at 32" .....	28412
Pipe-2 To Pipe-3; W/A.C.; Cut at 10" .....	28409	Pipe-1 To Eng.; W/A.C.; Cut at 7" .....	28411
Pipe-2 To Pipe-3; W/O A.C.; Cut at 21" .....	28409	Heater To Pipe-2; W/O A.C.; Cut at 4" .....	28411
Pipe-3 To Intake Manifold; Cut at 13" .....	28409	Pipe-2 To Eng.; W/A.C. ....	28466
Pipe-2 To W.P.; W/A.C. ....	28466	Pipe-2 To Eng.; W/O A.C.; Cut at 30" .....	28411
Pipe-2 To W.P.; W/O A.C.; Cut at 29" .....	28411	Pipe-2 To Pipe-3; W/A.C.; Cut at 10" .....	28409
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Pipe-2 To Pipe-3; W/O A.C.; Cut at 21" .....	28409
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Pipe-3 To Intake Manifold; Cut at 13" .....	28409
<b>6-Cyl. 3.3 L</b>		Pipe-2 To W.P.; W/A.C. ....	28466
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360	Pipe-2 To W.P.; W/O A.C.; Cut at 29" .....	28411
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	27470	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	27450	<b>6-Cyl. 3.3 L</b>	
Fan, Alt. & A.C.; W/70A., 100A. Alt.; W/Dealer Inst. A.C. ....	27460	Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360
P.S. ....	7420	Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340
A.P.; W/A.C. ....	7348	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	27470
A.P.; W/O A.C. ....	7359	Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	27450
Upper .....	21160	Fan, Alt. & A.C.; W/70A., 100A. Alt.; W/Dealer Inst. A.C. ....	27460
Lower .....	25253	P.S. ....	7420
Heater To Valve; Cut at 42" .....	28411	A.P.; W/A.C. ....	7348
Heater To Eng.; Cut at 40" .....	28412	A.P.; W/O A.C. ....	7359
Emission Control Duct Hose .....	28095	Upper .....	21160
<b>V-8 4.2 L</b>		Lower .....	21179
Alt. & A.P.; W/O 100A. Alt. ....	7425	Heater To Valve; Cut at 42" .....	28411
Alt. & A.P.; W/100A. Alt. ....	7435	Heater To Eng.; Cut at 40" .....	28412
Fan & P.S.; W/A.C. ....	9490	Emission Control Duct Hose .....	28095
Fan & P.S.; W/O A.C. ....	9520	<b>V-6 3.8 L</b>	
A.C.; W/Factory Inst. A.C. ....	9540	Serpentine; W/A.C. ....	K060966
A.C.; W/Dealer Inst. A.C. ....	9510	Serpentine; W/O A.C. ....	K060772
Upper .....	21087	Upper .....	21310
Lower .....	25305	Lower .....	25309
By Pass .....	20697	By Pass .....	20841
<b>Granada</b>	25532	Heater To W.P. ....	25530
<b>4-Cyl. 2.3 L</b>		Heater To Pipe-1; W/O A.C. ....	21309
W.P., Alt. & P.S. ....	27530	Heater To Pipe-1; W/A.C. ....	18078
W.P. & Alt.; W/O P.S. ....	7430	Heater To Valve; W/Auto. Temp. Control .....	19600
W.P. & A.C.; W/Factory Inst. A.C. ....	9463	Pipe To Eng. ....	19665
			19600
			20618

⚡ Cut to Fit.  
 ⚡ See Micro-V Belt Routing Guide.

② Two Required.  
 ⚡ Protective Sleeve Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Ltd</b>		<b>Mustang - Continued</b>	
<b>V-8 4.2 L</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Upper; W/X.C. ....	21163
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	or	25257
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500	Upper; W/O A.C.; W/Std. Cool. ....	21084
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495	or	25252
A.C. & A.P. ....	K060594	Lower; W/A.C. ....	21298
A.P.; W/O A.C. ....	7329	Lower; W/X.C. ....	21298
Tensioner Pulley ....	38006	Lower; W/O A.C.; W/Std. Cool. ....	20883
Upper ....	21166	or	25305
or	25307	Heater To W.P.; W/O A.C.; Cut at 32" ....	28412
Lower ....	⊗20767	Pipe-1 To Eng.; W/A.C.; Cut at 7" ....	28411
By Pass ....	⊗20662	Heater To Pipe-2; W/O A.C.; Cut at 4" ....	28411
Heater To Valve; Cut at 5" ....	28412	Pipe-2 To Eng.; W/A.C. ....	⊗28466
Valve To Eng.; Cut at 15" ....	28412	Pipe-2 To Eng.; W/O A.C.; Cut at 30" ....	28411
Heater To W.P.; Cut at 27" ....	28412	Pipe-2 To Pipe-3; W/A.C.; Cut at 10" ....	28409
Emission Control Duct Hose ....	28095	Pipe-2 To Pipe-3; W/O A.C.; Cut at 21" ....	28409
<b>V-8 5.0 L</b>		Pipe-3 To Intake Manifold; Cut at 13" ....	28409
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Pipe-2 To W.P.; W/A.C. ....	⊗28466
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Pipe-2 To W.P.; W/O A.C.; Cut at 29" ....	28411
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495	Duct ....	28092
A.C. & A.P. ....	K060594	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
A.P.; W/O A.C. ....	7329	Duct ....	28085
Idler Pulley; W/Dealer Inst. A.C. ....	38038	<b>6-Cyl. 3.3 L</b>	
Tensioner Pulley ....	38006	Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360
Upper ....	21166	Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340
or	25307	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	⊗7470
Lower ....	⊗20767	Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	⊗7450
By Pass ....	⊗20662	Fan, Alt. & A.C.; W/70A., 100A. Alt.; W/Dealer Inst. A.C. ....	⊗7460
Heater To Valve; Cut at 5" ....	28412	P.S. ....	7420
Valve To Eng.; Cut at 15" ....	28412	A.P.; W/A.C. ....	7348
Heater To W.P.; Cut at 27" ....	28412	A.P.; W/O A.C. ....	7359
Emission Control Duct Hose ....	28095	Upper ....	⊗21160
<b>V-8 5.8 L (Non-US)</b>		or	25253
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Lower ....	21179
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	or	25482
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500	Heater To Valve; Cut at 42" ....	28411
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495	Heater To Eng.; Cut at 40" ....	28412
A.P.; W/O A.C. ....	7329	Emission Control Duct Hose ....	28095
Upper ....	21166	<b>V-8 4.2 L</b>	
or	25307	Serpentine; W/A.C.; W/91 5/8" Belt O.C. ....	⊗K060910
Lower ....	⊗20767	Serpentine; W/A.C.; W/93" Belt O.C. ....	⊗K060923
By Pass ....	⊗20662	Serpentine; W/O A.C. ....	⊗K060825
Heater To Valve; Cut at 5" ....	28412	Tensioner Assy. ....	38121
Valve To Eng.; Cut at 15" ....	28412	Tensioner Pulley ....	38006
Heater To W.P.; Cut at 27" ....	28412	Upper ....	21159
Emission Control Duct Hose ....	28095	Lower ....	21178
<b>Mustang</b>		or	25530
<b>4-Cyl. 2.3 L</b>		By Pass ....	⊗20662
W.P., Alt. & P.S. ....	⊗7530	Heater To W.P.; Cut at 42" ....	28411
W.P. & Alt.; W/O P.S. ....	7430	Heater To Eng. ....	19622
W.P. & A.C.; W/Factory Inst. A.C. ....	9463	Emission Control Duct Hose ....	28095
W.P. & A.C.; W/Dealer Inst. A.C. ....	9395	<b>V-8 5.0 L</b>	
A.P.; W/O A.C.; W/4 3/4" Dia. A.P. Pulley ....	7359	Serpentine; W/A.C.; W/91 5/8" Belt O.C. ....	⊗K060910
A.P.; W/O A.C.; W/5 15/16" Dia. A.P. Pulley ....	7363	Serpentine; W/A.C.; W/93" Belt O.C. ....	⊗K060923
A.C. To A.P.; W/Factory Inst. A.C.; W/4 1/4" Dia. A.P. ....		Serpentine; W/O A.C. ....	⊗K060825
Pulley ....	7329	Tensioner Assy. ....	38366
A.C. To A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. ....		Tensioner Pulley ....	38006
Pulley ....	7333	Upper ....	21159
A.C. To A.P.; W/Dealer Inst. A.C. ....	7350	Lower ....	21178
Timing Component Kit ....	TCK014	or	25530
Cam. Belt ....	T014	By Pass ....	⊗20662
Cam. Tensioner Assy. ....	T41005	Heater To W.P.; Cut at 42" ....	28411
Upper; W/A.C. ....	21163	Heater To Eng. ....	19622
or	25257	Emission Control Duct Hose ....	28095

⊗Cut to Fit.  
⊗See Micro-V Belt Routing Guide.

⊗Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1982 - Continued</b>		<b>1981 - Continued</b>	
<b>Thunderbird</b>		<b>Bronco - Continued</b>	
<b>6-Cyl. 3.3 L</b>		<b>V-8 5.0 L - Continued</b>	
Fan & Alt.; W/O A.C. ....	7360	Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
Fan, Alt. & A.C. ....	②7470	Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390
P.S.; W/4 7/8" Dia. S.P. Pulley ....	7420	Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
P.S.; W/5 3/4" Dia. S.P. Pulley ....	7430	Fan & P.S.; W/A.C. ....	9505
A.P. ....	7348	Fan & P.S.; W/O A.C. ....	9510
Upper ....	21504	A.C. ....	9550
Lower ....	20947	A.P.; W/40A., 60A. Alt.; W/5 1/8" Dia. A.P. Pulley ....	7280
Pipe To Eng. ....	<28466	A.P.; W/40A., 60A. Alt.; W/5 1/2" Dia. A.P. Pulley ....	7290
Heater To Pipe-1; W/O A.C. ....	<19616	A.P.; W/40A., 60A. Alt.; W/6 3/8" Dia. A.P. Pulley ....	7300
Emission Control Duct Hose ....	28095	A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley ....	7290
<b>V-6 3.8 L</b>		A.P.; W/70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley ....	7295
Serpentine; W/A.C. ....	◇K060966	A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley ....	7320
Serpentine; W/O A.C. ....	◇K060772	Idler Pulley; W/Factory Inst. A.C. ....	38039
Upper ....	21310	Idler Pulley; W/Dealer Inst. A.C. ....	38038
	or	Upper ....	21220
	25309		or
	20841	Lower; W/A.C. ....	25484
	or	Lower; W/O A.C.; W/27" Wide Rad. ....	21216
	25530	Lower; W/O A.C.; W/33" Wide Rad. ....	<20675
	21309	By Pass ....	21216
By Pass ....	21309	Heater To Eng.; Cut at 41" ....	<20662
Heater To W.P. ....	*<18078	Heater To W.P.; Cut at 44" ....	28411
Heater To Pipe-1; W/O A.C. ....	<19600	Emission Control Duct Hose ....	28095
Heater To Pipe-1; W/A.C. ....	19665	<b>V-8 5.8 L</b>	
Heater To Valve; W/Auto. Temp. Control ....	19600	Alt.; W/O 70A., 100A. Alt.; W/Modified Eng. ....	7410
Pipe To Eng. ....	<20618	Alt.; W/70A., 100A. Alt.; W/Modified Eng. ....	7417
Emission Control Duct Hose ....	28095	Alt.; W/40A., 60A. Alt.; W/Windsor Eng. ....	7380
<b>V-8 4.2 L</b>		Alt.; W/70A., 100A. Alt.; W/Windsor Eng. ....	7375
Alt. & A.P. ....	K060435	Fan & P.S.; W/A.C.; W/Modified Eng. ....	9505
Fan & P.S. ....	9500	Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9520
A.C. ....	K060520	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9520
Tensioner Pulley ....	38006	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9530
Upper ....	21087	A.C.; W/Modified Eng. ....	9560
	or	A.C.; W/Windsor Eng. ....	9550
	25305	A.P.; W/5 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7290
	20697	A.P.; W/6 1/2" Dia. A.P. Pulley; W/O 70A. Alt.; W/Modified Eng. ....	7300
	or	A.P.; W/6 1/2" Dia. A.P. Pulley; W/70A. Alt.; W/Modified Eng. ....	7312
	25532	A.P.; W/Windsor Eng. ....	7290
	<20662	Idler Pulley; W/Factory Inst. A.C. ....	38039
By Pass ....	28411	Upper; W/Modified Eng. ....	<20508
Heater To W.P.; Cut at 38" ....	28412		or
Heater To Eng.; Cut at 38" ....	28412	Upper; W/Windsor Eng. ....	25806
Emission Control Duct Hose ....	28095		or
		Lower; W/Modified Eng. ....	21220
		Lower; W/Windsor Eng. ....	25484
		By Pass; W/Windsor Eng. ....	21216
		Heater To Eng.; W/Modified Eng.; Cut at 41" ....	21216
		Heater To Eng.; W/Windsor Eng.; Cut at 41" ....	20976
		Heater To W.P.; W/Modified Eng.; Cut at 44" ....	28411
		Heater To W.P.; W/Windsor Eng.; Cut at 44" ....	28411
		Emission Control Duct Hose ....	28411
			28095
<b>1981</b>		<b>Courier</b>	
<b>Bronco</b>		<b>4-Cyl. 2.0 L</b>	
<b>6-Cyl. 4.9 L</b>		Fan & Alt. ....	9370
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	②7417	A.C.; W/Motorcraft A.C. Compr. ....	9370
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	②6596	A.P.; W/O A.C. ....	9313
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt.; W/Single Belt ....	7410	A.P.; W/A.C.; W/Motorcraft A.C. Compr. ....	9313
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt.; W/Dual Belts ....	②7410	Upper; W/A.P. ....	<21171
Fan & Alt.; W/A.C.; W/70A., 100A. Alt.; W/Single Belt ....	7430		or
Fan & Alt.; W/A.C.; W/70A., 100A. Alt.; W/Dual Belts ....	②7430	Upper; W/O A.P. ....	<21170
P.S.; W/O A.C. ....	9463		or
Fan & P.S.; W/A.C. ....	7525	Lower ....	<21660
Fan & A.C. ....	9560		or
A.P.; W/O A.C. ....	7381		25476
A.P.; W/A.C. ....	7320		
Upper; W/Factory Inst. A.C. ....	21343		
	or		
	25487		
Upper; W/O A.C.; W/X.C. ....	21343		
	or		
	25808		
Upper; W/O A.C.; W/Std. Cool. ....	20442		
	or		
	25480		
Lower ....	21236		
	or		
	26505		
Heater To Thermostat; Cut at 44" ....	28411		
Heater To W.P.; Cut at 43" ....	28411		
Emission Control Duct Hose ....	28095		
<b>V-8 5.0 L</b>			
Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380		

②Two Required.  
◇See Micro-V Belt Routing Guide.

<Cut to Fit.  
\*Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Courier - Continued</b>		<b>E Series Van - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
By Pass; Cut at 12" .....	28407	Fan; W/A.C.; W/O P.S. ....	9470
Heater To Intake Manifold; Cut at 29" .....	28410	Fan; W/O A.C.; W/O P.S. ....	9476
Heater To Valve; Cut at 2" .....	28410	Idler Pulley; W/Factory Inst. A.C. ....	38039
Valve To Intake Manifold; Cut at 28" .....	28410	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Intake Manifold To W.P.; Cut at 16" .....	28411	Upper .....	②20919
Emission Control Duct Hose .....	28089	..... or	25480
<b>4-Cyl. 2.3 L</b>		Lower .....	21064
Fan & Alt. ....	9425	..... or	26611
A.C.; W/Motorcraft A.C. Compr. ....	9390	By Pass .....	②20662
A.P.; W/O A.C. ....	9360	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
A.P.; W/A.C.; W/Motorcraft A.C. Compr. ....	9341	Heater To Valve; W/A.C.; Cut at 5" .....	28411
Timing Component Kit .....	TCK014	Valve To Eng.; W/A.C.; Cut at 15" .....	28411
Cam. Belt .....	T014	Heater To W.P.; W/A.C.; Cut at 27" .....	28411
Cam. Tensioner Assy. ....	T41005	Heater To W.P.; W/O A.C.; Cut at 34" .....	28411
Upper .....	20878	Emission Control Duct Hose .....	28095
..... or	25253	<b>V-8 5.8 L</b>	
Lower; W/A.C. ....	20883	Alt.; W/O 70A., 100A. Alt.; W/Modified Eng. ....	7410
..... or	25305	Alt.; W/70A., 100A. Alt.; W/Modified Eng. ....	7417
Lower; W/O A.C. ....	20791	Alt.; W/40A., 60A. Alt.; W/Windsor Eng. ....	7380
..... or	25302	Alt.; W/70A., 100A. Alt.; W/Windsor Eng. ....	7375
Heater To Intake Manifold; Cut at 23" .....	28411	Fan & P.S.; W/A.C.; W/Modified Eng. ....	9520
Heater To Pipe; Cut at 15" .....	28411	Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9525
Pipe To W.P.; Cut at 3" .....	28411	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9510
Intake Manifold To Pipe; Cut at 17" .....	28409	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	A.C.; W/Modified Eng. ....	9550
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	A.C.; W/Windsor Eng. ....	9560
<b>E Series Van</b>		A.P.; W/40A., 60A. Alt.; W/5 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7280
<b>6-Cyl. 4.9 L</b>		A.P.; W/40A., 60A. Alt.; W/6 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7300
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	②7417	A.P.; W/70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7295
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	②6596	A.P.; W/70A., 100A. Alt.; W/6 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7312
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt.; W/Single Belt ....	7410	A.P.; Part No. D5UE 8620-JA; W/29 1/4" Belt O.C.; W/Windsor Eng. ....	7290
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt.; W/Dual Belts ....	②7410	A.P.; Part No. D5UE 8620-KA; W/30 3/8" Belt O.C.; W/Windsor Eng. ....	7300
Fan & Alt.; W/A.C.; W/70A., 100A. Alt.; W/Single Belt .....	7430	A.P.; Part No. E0TE 8620-DA; W/27 3/8" Belt O.C.; W/Windsor Eng. ....	7270
Fan & Alt.; W/A.C.; W/70A., 100A. Alt.; W/Dual Belts .....	②7430	Fan; W/O A.C.; W/O P.S.; W/Modified Eng. ....	9500
P.S.; W/O A.C. ....	9470	Fan; W/A.C.; W/O P.S.; W/Modified Eng. ....	9490
Fan & P.S.; W/A.C. ....	7530	Fan; W/A.C.; W/O P.S.; W/Windsor Eng. ....	9470
Fan & A.C. ....	9560	Fan; W/O A.C.; W/Windsor Eng. ....	9476
A.P.; W/O A.C. ....	7381	Fan; W/O P.S.; W/Windsor Eng. ....	9476
A.P.; W/A.C. ....	7320	Upper; W/2 3/4" Thick Rad. Top; W/Modified Eng. ....	②20810
Fan; W/A.C.; W/O P.S. ....	7520	..... or	25480
Upper .....	20734	Upper; W/Windsor Eng. ....	②20919
..... or	25478	..... or	25480
Lower .....	20608	Lower; W/Modified Eng. ....	21064
..... or	26504	..... or	26611
Heater To Pipe-1; W/A.C.; Cut at 12" .....	28411	Lower; W/Windsor Eng. ....	21064
Pipe-1 To W.P.; W/A.C.; Cut at 14" .....	28411	By Pass; W/Windsor Eng. ....	20976
Heater To Thermostat; W/O A.C.; Cut at 35" .....	28411	Heater To Eng.; W/O A.C.; W/Windsor Eng.; Cut at 26" .....	28411
Heater To Valve; W/A.C.; Cut at 4" .....	28411	Heater To Valve; W/A.C.; W/Windsor Eng.; Cut at 5" .....	28411
Valve To Pipe-2; W/A.C.; Cut at 8" .....	28411	Valve To Eng.; W/A.C.; W/Windsor Eng.; Cut at 15" .....	28411
Pipe-2 To Thermostat; W/A.C.; Cut at 11" .....	28411	Heater To W.P.; W/A.C.; W/Windsor Eng.; Cut at 27" .....	28411
Heater To W.P.; W/O A.C.; Cut at 35" .....	28411	Heater To W.P.; W/O A.C.; W/Windsor Eng.; Cut at 34" .....	28411
Emission Control Duct Hose .....	28095	Emission Control Duct Hose .....	28095
<b>V-8 5.0 L</b>		<b>V-8 6.6 L</b>	
Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380	Alt.; W/O 70A., 100A. Alt. ....	7410
Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375	Alt.; W/70A., 100A. Alt. ....	7417
Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390	Fan & P.S.; W/A.C. ....	9520
Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405		
Fan & P.S. ....	9500		
A.C. ....	9560		
A.P.; W/Auto. Trans.; W/O 70A., 100A. Alt. ....	7300		
A.P.; W/Auto. Trans.; W/70A., 100A. Alt. ....	7320		
A.P.; W/Man. Trans.; W/O 70A., 100A. Alt. ....	7280		
A.P.; W/Man. Trans.; W/70A., 100A. Alt. ....	7295		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>E Series Van - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 6.6 L - Continued</b>		<b>6-Cyl. 4.9 L - Continued</b>	
Fan & P.S.; W/O A.C. ....	9525	Fan & P.S.; W/A.C.; W/4WD .....	7525
A.C. ....	9550	Fan & A.C. ....	9560
A.P.; W/40A., 60A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7280	A.P.; W/O A.C. ....	7381
A.P.; W/40A., 60A. Alt.; W/6 1/2" Dia. A.P. Pulley .....	7300	A.P.; W/A.C. ....	7320
A.P.; W/70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7295	Fan; W/A.C.; W/O P.S. ....	7520
A.P.; W/70A., 100A. Alt.; W/6 1/2" Dia. A.P. Pulley .....	7312	Upper; W/Factory Inst. A.C. ....	21343
Fan; W/O A.C.; W/O P.S. ....	9500	.....	or 25487
Fan; W/A.C.; W/O P.S. ....	9490	Upper; W/O A.C.; W/X.C. ....	21343
Idler Pulley; W/Factory Inst. A.C. ....	38039	.....	or 25808
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Upper; W/O A.C.; W/Std. Cool. ....	20442
Upper; W/2 3/4" Thick Rad. Top .....	⊖20810	.....	or 25480
.....	or 25480	Lower .....	21236
Upper; W/3" Thick Rad. Top .....	⊖20810	.....	or 26505
.....	or 25480	Heater To Thermostat; Cut at 44" .....	28411
Lower .....	21064	Heater To W.P.; Cut at 43" .....	28411
.....	or 26611	Emission Control Duct Hose .....	28095
Emission Control Duct Hose .....	28095	<b>V-8 4.2 L</b>	
<b>V-8 7.5 L</b>		Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380
Alt.; W/40A., 60A. Alt. ....	7380	Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
Alt.; W/70A., 100A. Alt. ....	7375	Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390
Fan & P.S.; W/A.C. ....	9510	Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
Fan & P.S.; W/O A.C. ....	9520	Fan & P.S.; W/A.C.; W/2WD .....	9510
A.C. ....	9570	Fan & P.S.; W/A.C.; W/4WD .....	9505
A.P.; W/O A.C. ....	7363	Fan & P.S.; W/O A.C.; W/2WD .....	9520
Fan; W/O P.S. ....	9451	Fan & P.S.; W/O A.C.; W/4WD .....	9510
Upper .....	⊖20814	A.C. ....	9550
.....	or 25478	A.P.; W/40A., 60A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7280
Lower .....	⊖20981	A.P.; W/40A., 60A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7290
.....	or 26504	A.P.; W/40A., 60A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300
By Pass; Cut at 3" .....	28411	A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7290
Heater To Pipe .....	⊖18084	A.P.; W/70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7295
Tee To Thermostat .....	⊖18072	A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7320
Heater To W.P. ....	18774	Fan; W/O P.S. ....	9476
Emission Control Duct Hose .....	28095	Upper .....	21220
<b>Escort</b>		.....	or 25484
<b>4-Cyl. 1.6 L</b>		Lower; W/A.C. ....	21216
Alt.; W/O A.C.; W/40A. Alt. ....	K050280	Lower; W/O A.C.; W/33" Wide Rad. ....	21216
Alt.; W/O A.C.; W/60A. Alt. ....	K050275	Lower; W/O A.C.; W/P.S.; W/27" Wide Rad. ....	⊖20675
Alt. & A.C.; W/Factory Inst. A.C. ....	K050435	Lower; W/O A.C.; W/O P.S.; W/27" Wide Rad. ....	⊖20675
Alt. & A.C.; W/Dealer Inst. A.C.; W/Sankyo A.C. Compr. ....	K050370	.....	or 26611
Alt. & A.C.; W/Dealer Inst. A.C.; W/O Sankyo A.C. Compr. ....	K050420	By Pass .....	⊖20662
P.S. ....	K040275	Heater To Eng.; Cut at 41" .....	28411
A.P.; W/P.S. ....	7261	Heater To W.P.; Cut at 44" .....	28411
A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285	Emission Control Duct Hose .....	28095
A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040292	<b>V-8 5.0 L</b>	
Timing Component Kit .....	☆TCK067	Alt.; W/A.P.; W/O 70A., 100A. Alt. ....	7380
Cam. Belt .....	☆T067	Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
Cam. Tensioner Assy. ....	T41006	Alt.; W/O A.P.; W/O 70A., 100A. Alt. ....	7390
Upper .....	⊖21103	Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
.....	or 25252	Fan & P.S.; W/A.C.; W/2WD .....	9510
Pipe-1 To Pipe-3; Cut at 5" .....	28412	Fan & P.S.; W/A.C.; W/4WD .....	9505
Pipe-2 To Eng.; Cut at 4" .....	28412	Fan & P.S.; W/O A.C.; W/2WD .....	9520
Emission Control Duct Hose .....	28093	Fan & P.S.; W/O A.C.; W/4WD .....	9510
<b>F Series Pickup</b>		A.C. ....	9550
<b>6-Cyl. 4.9 L</b>		A.P.; W/40A., 60A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7280
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	⊗7417	A.P.; W/40A., 60A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7290
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	⊗6596	A.P.; W/40A., 60A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7300
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt.; W/Single Belt .....	7410	A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley .....	7290
Fan & Alt.; W/A.C.; W/O 70A., 100A. Alt.; W/Dual Belts .....	⊗7410	A.P.; W/70A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7295
Fan & Alt.; W/A.C.; W/70A., 100A. Alt.; W/Single Belt .....	7430	A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley .....	7320
Fan & Alt.; W/A.C.; W/70A., 100A. Alt.; W/Dual Belts .....	⊗7430	Fan; W/O P.S. ....	9476
P.S.; W/O A.C.; W/2WD .....	9470	Idler Pulley; W/Factory Inst. A.C. ....	38039
P.S.; W/O A.C.; W/4WD .....	9463	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Fan & P.S.; W/A.C.; W/2WD .....	7535	Upper .....	21220
		.....	or 25484

⊖Cut to Fit.  
⊗Two Required.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 6.6 L - Continued</b>	
Lower; W/A.C. ....	21216	Emission Control Duct Hose .....	28095
Lower; W/O A.C.; W/33" Wide Rad. ....	21216	<b>Fairmont</b>	
Lower; W/O A.C.; W/P.S.; W/27" Wide Rad. ....	✕20675	<b>4-Cyl. 2.3 L</b>	
Lower; W/O A.C.; W/O P.S.; W/27" Wide Rad. ....	✕20675	W.P., Alt. & P.S. ....	②7530
.....	or	W.P. & Alt.; W/O P.S.; W/70A. Alt. ....	7450
.....	26611	W.P. & Alt.; W/O P.S.; W/O 70A. Alt. ....	7430
By Pass .....	✕20662	W.P. & A.C.; W/Factory Inst. A.C. ....	9463
Heater To Eng.; Cut at 41" .....	28411	A.C.; W/Dealer Inst. A.C. ....	9395
Heater To W.P.; Cut at 44" .....	28411	A.P.; W/O A.C.; W/4 3/4" Dia. A.P. Pulley .....	7359
Emission Control Duct Hose .....	28095	A.P.; W/O A.C.; W/5 15/16" Dia. A.P. Pulley .....	7363
<b>V-8 5.8 L</b>		A.C. To A.P.; W/Factory Inst. A.C.; W/4 1/4" Dia. A.P. Pulley .....	7329
Alt.; W/O 70A., 100A. Alt.; W/Modified Eng. ....	7410	A.C. To A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley .....	7333
Alt.; W/70A., 100A. Alt.; W/Modified Eng. ....	7417	A.C. To A.P.; W/Dealer Inst. A.C. ....	7350
Alt.; W/40A., 60A. Alt.; W/Windsor Eng. ....	7380	Timing Component Kit .....	TCK014
Alt.; W/70A., 100A. Alt.; W/Windsor Eng. ....	7375	Cam. Belt .....	T014
Fan & P.S.; W/A.C.; W/2WD; W/Modified Eng. ....	9510	Cam. Tensioner Assy. ....	T41005
Fan & P.S.; W/A.C.; W/4WD; W/Modified Eng. ....	9505	Upper; W/A.C. ....	21163
Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9520	.....	or
Fan & P.S.; W/A.C.; W/2WD; W/Windsor Eng. ....	9510	.....	25260
Fan & P.S.; W/A.C.; W/4WD; W/Windsor Eng. ....	9520	Upper; W/O A.C. ....	21084
Fan & P.S.; W/O A.C.; W/2WD; W/Windsor Eng. ....	9540	.....	or
Fan & P.S.; W/O A.C.; W/4WD; W/Windsor Eng. ....	9530	.....	25252
A.C.; W/Modified Eng. ....	9560	Lower; W/Dealer Inst. A.C. ....	20883
A.C.; W/Windsor Eng. ....	9550	.....	or
A.P.; W/5 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7290	.....	25305
A.P.; W/6 1/2" Dia. A.P. Pulley; W/O 70A. Alt.; W/Modified Eng. ....	7300	Lower; W/Factory Inst. A.C. ....	21298
A.P.; W/6 1/2" Dia. A.P. Pulley; W/70A. Alt.; W/Modified Eng. ....	7312	Lower; W/O A.C. ....	21272
A.P.; W/Windsor Eng. ....	7290	Heater To W.P.; W/O A.C.; Cut at 32" .....	28412
Fan; W/A.C.; W/O P.S.; W/Modified Eng. ....	9490	Pipe-2 To W.P.; W/A.C. ....	✕28466
Fan; W/O A.C.; W/O P.S.; W/Modified Eng. ....	9500	Pipe-2 To W.P.; W/O A.C.; Cut at 29" .....	28411
Fan; W/A.C.; W/O P.S.; W/Windsor Eng. ....	9470	Pipe-2 To Pipe-3; W/A.C.; Cut at 9" .....	28409
Fan; W/O A.C.; W/O P.S.; W/Windsor Eng. ....	9476	Pipe-2 To Pipe-3; W/O A.C.; Cut at 20" .....	28409
Idle Pulley; W/Factory Inst. A.C. ....	38039	Pipe-3 To Intake Manifold; Cut at 13" .....	28409
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Upper; W/Modified Eng. ....	✕20508	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
.....	or	<b>6-Cyl. 3.3 L</b>	
.....	25806	Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360
Upper; W/Windsor Eng. ....	21220	Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340
.....	or	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7470
.....	25484	Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7450
Lower; W/Modified Eng. ....	21216	Fan, Alt. & A.C.; W/70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7460
Lower; W/Windsor Eng. ....	21216	P.S. ....	7420
By Pass; W/Windsor Eng. ....	20976	A.P.; W/A.C. ....	7348
Heater To Eng.; W/Modified Eng.; Cut at 41" .....	28411	A.P.; W/O A.C. ....	7359
Heater To Eng.; W/Windsor Eng.; Cut at 41" .....	28411	Upper .....	✕21160
Heater To W.P.; W/Modified Eng.; Cut at 44" .....	28411	.....	or
Heater To W.P.; W/Windsor Eng.; Cut at 44" .....	28411	.....	25253
Emission Control Duct Hose .....	28095	Lower .....	21179
<b>V-8 6.6 L</b>		.....	or
Alt.; W/O 70A., 100A. Alt. ....	7410	.....	25482
Alt.; W/70A., 100A. Alt. ....	7417	Heater To Tee; Cut at 35" .....	28412
Fan & P.S.; W/A.C.; W/2WD .....	9510	Heater To Valve; Cut at 42" .....	28411
Fan & P.S.; W/A.C.; W/4WD .....	9505	Valve To W.P.; Cut at 10" .....	28411
Fan & P.S.; W/O A.C. ....	9520	Emission Control Duct Hose .....	28095
A.C. ....	9560	<b>V-8 4.2 L</b>	
A.P.; W/5 1/2" Dia. A.P. Pulley .....	7290	Alt. & A.P.; W/70A., 100A. Alt. ....	7435
A.P.; W/6 1/2" Dia. A.P. Pulley; W/O 70A. Alt. ....	7300	Alt. & A.P.; W/O 70A., 100A. Alt. ....	7430
A.P.; W/6 1/2" Dia. A.P. Pulley; W/70A. Alt. ....	7312	Fan & P.S.; W/A.C. ....	9490
Fan; W/A.C.; W/O P.S. ....	9490	Fan & P.S.; W/O A.C. ....	9520
Fan; W/O A.C.; W/O P.S. ....	9500	A.C.; W/Factory Inst. A.C. ....	9540
Idle Pulley; W/Factory Inst. A.C. ....	38039	A.C.; W/Dealer Inst. A.C. ....	9510
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Upper .....	✕21087
Upper .....	✕20508	.....	or
.....	or	.....	25305
.....	25806	Lower .....	20697
Lower .....	21216	.....	or
Heater To Eng.; Cut at 41" .....	28411	By Pass .....	✕20662
Heater To W.P.; Cut at 44" .....	28411		

✕-Cut to Fit.

②-Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Fairmont - Continued</b>		<b>Granada - Continued</b>	
<b>V-8 4.2 L - Continued</b>		<b>V-8 4.2 L - Continued</b>	
Heater To W.P.; Cut at 37" .....	28411	Heater To W.P.; Cut at 37" .....	28411
Heater To Eng.; Cut at 37" .....	28412	Heater To Eng.; Cut at 37" .....	28412
Emission Control Duct Hose .....	28095	Emission Control Duct Hose .....	28095
<b>Granada</b>		<b>Ltd</b>	
<b>4-Cyl. 2.3 L</b>		<b>V-8 4.2 L</b>	
W.P., Alt. & P.S. ....	②7530	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
W.P. & Alt.; W/O P.S.; W/70A. Alt. ....	7450	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
W.P. & Alt.; W/O P.S.; W/O 70A. Alt. ....	7430	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500
W.P. & A.C.; W/Factory Inst. A.C. ....	9463	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495
A.C.; W/Dealer Inst. A.C. ....	9395	A.C. & A.P. ....	K060594
A.P.; W/O A.C.; W/4 3/4" Dia. A.P. Pulley .....	7359	A.P.; W/O A.C. ....	7333
A.P.; W/O A.C.; W/5 15/16" Dia. A.P. Pulley .....	7363	Upper .....	21166
A.C. To A.P.; W/Factory Inst. A.C.; W/4 1/4" Dia. A.P. Pulley .....	7329	Lower .....	25307
A.C. To A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley .....	7333	By Pass .....	③20767
A.C. To A.P.; W/Dealer Inst. A.C. ....	7350	Emission Control Duct Hose .....	③20662
Idle Pulley; W/A.C. ....	38035		28095
Timing Component Kit .....	TCK014	<b>V-8 5.0 L</b>	
Cam. Belt .....	T014	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
Cam. Tensioner Assy. ....	T41005	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Upper; W/A.C. ....	21163	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500
	or	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495
Upper; W/O A.C. ....	21084	A.C. & A.P. ....	K060594
	or	A.P.; W/O A.C. ....	7333
Lower; W/Dealer Inst. A.C. ....	20883	Idle Pulley; W/Dealer Inst. A.C. ....	38038
	or	Upper .....	21166
Lower; W/Factory Inst. A.C. ....	21298		25307
Lower; W/O A.C. ....	21272	Lower .....	③20767
Heater To W.P.; W/O A.C.; Cut at 32" .....	28412	By Pass .....	③20662
Pipe-2 To W.P.; W/A.C. ....	③28466	Emission Control Duct Hose .....	28095
Pipe-2 To W.P.; W/O A.C.; Cut at 29" .....	28411	<b>V-8 5.8 L</b>	
Pipe-2 To Pipe-3; W/A.C.; Cut at 9" .....	28409	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
Pipe-2 To Pipe-3; W/O A.C.; Cut at 20" .....	28409	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Pipe-3 To Intake Manifold; Cut at 13" .....	28409	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	A.P.; W/O A.C. ....	7329
<b>6-Cyl. 3.3 L</b>		Upper .....	21166
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360		25307
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340	Lower .....	③20767
Fan, Alt. & A.C. ....	②7470	By Pass .....	③20662
P.S. ....	7420	Emission Control Duct Hose .....	28095
A.P. ....	7348	<b>Mustang</b>	
Upper .....	③21160	<b>4-Cyl. 2.3 L</b>	
	or	W.P., Alt. & P.S. ....	②7530
Lower .....	25253	W.P. & Alt.; W/O P.S.; W/70A. Alt. ....	7450
	21179	W.P. & Alt.; W/O P.S.; W/O 70A. Alt. ....	7430
	or	W.P. & A.C.; W/Factory Inst. A.C. ....	9463
Heater To Tee; Cut at 35" .....	25482	A.C.; W/Dealer Inst. A.C. ....	9395
Heater To Valve; Cut at 42" .....	28412	A.P.; W/O A.C.; W/4 3/4" Dia. A.P. Pulley .....	7359
Valve To W.P.; Cut at 10" .....	28411	A.P.; W/O A.C.; W/5 15/16" Dia. A.P. Pulley .....	7363
Emission Control Duct Hose .....	28095	A.C. To A.P.; W/Factory Inst. A.C.; W/4 1/4" Dia. A.P. Pulley .....	7329
<b>V-8 4.2 L</b>		A.C. To A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley .....	7333
Alt. & A.P.; W/70A., 100A. Alt. ....	7435	A.C. To A.P.; W/Dealer Inst. A.C. ....	7350
Alt. & A.P.; W/O 70A., 100A. Alt. ....	7430	Timing Component Kit .....	TCK014
Fan & P.S.; W/A.C. ....	9490	Cam. Belt .....	T014
Fan & P.S.; W/O A.C. ....	9500	Cam. Tensioner Assy. ....	T41005
A.C.; W/Factory Inst. A.C. ....	9540	Upper; W/A.C.; W/O Turbo .....	21163
A.C.; W/Dealer Inst. A.C. ....	9510		25260
Upper .....	③21087	Upper; W/O A.C.; W/O Turbo .....	21084
	or		25252
Lower .....	20697	Upper - Pipe To Rad.; W/Turbo .....	③20661
	or	Lower; W/Turbo .....	21298
By Pass .....	③20662		

②Two Required.

③Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Mustang - Continued</b>		<b>Thunderbird - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-8 4.2 L - Continued</b>	
Lower; W/O Turbo; W/Dealer Inst. A.C. ....	20883	A.C.; W/O Auto. Overdrive Trans.; W/Factory Inst. A.C. ....	9550
or	25305	A.C.; W/Dealer Inst. A.C. ....	9510
Lower; W/O Turbo; W/Factory Inst. A.C. ....	21298	Upper ..... or	21087 25305
Lower; W/O Turbo; W/O A.C. ....	21272	Lower ..... or	20697 25532
Heater To W.P.; W/O A.C.; Cut at 32" .....	28412	By Pass ..... or	20662
Pipe-2 To W.P.; W/A.C. ....	28466	Heater To W.P.; Cut at 37" .....	28411
Pipe-2 To W.P.; W/O A.C.; Cut at 29" .....	28411	Heater To Eng.; Cut at 37" .....	28412
Pipe-2 To Pipe-3; W/A.C.; Cut at 9" .....	28409	Emission Control Duct Hose .....	28095
Pipe-2 To Pipe-3; W/O A.C.; Cut at 20" .....	28409	<b>V-8 5.0 L</b>	
Pipe-3 To Intake Manifold; Cut at 13" .....	28409	Alt. & A.P.; W/70A. Alt. ....	7450
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Alt. & A.P.; W/O 70A. Alt. ....	7445
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan & P.S.; W/A.C. ....	9490
<b>6-Cyl. 3.3 L</b>		Fan & P.S.; W/O A.C. ....	9500
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360	A.C.; W/Auto. Overdrive Trans.; W/Factory Inst. A.C.; W/57 1/8" Belt O.C. ....	K050545
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340	A.C.; W/Auto. Overdrive Trans.; W/Factory Inst. A.C.; W/57 1/8" Belt O.C. ....	K050565
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	27470	A.C.; W/O Auto. Overdrive Trans.; W/Factory Inst. A.C. ....	9550
Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	27450	A.C.; W/Dealer Inst. A.C. ....	9510
Fan, Alt. & A.C.; W/70A., 100A. Alt.; W/Dealer Inst. A.C. ....	27460	Idle Pulley; W/Dealer Inst. A.C. ....	38038
P.S. ....	7420	Idle Pulley; W/Factory Inst. A.C. ....	38039
A.P.; W/A.C. ....	7348	Upper ..... or	21087 25305
A.P.; W/O A.C. ....	7359	Lower ..... or	20697 25532
Upper ..... or	21160 25253	By Pass ..... or	20662
Lower ..... or	21179 25482	Heater To W.P.; Cut at 37" .....	28411
Heater To Tee; Cut at 35" .....	28412	Heater To Eng.; Cut at 37" .....	28412
Heater To Valve; Cut at 42" .....	28411	Emission Control Duct Hose .....	28095
Valve To W.P.; Cut at 10" .....	28411	<b>1980</b>	
Emission Control Duct Hose .....	28095	<b>Bronco</b>	
<b>V-8 4.2 L</b>		<b>6-Cyl. 4.9 L</b>	
Serpentine; W/A.C. ....	◇K060923	Fan & Alt.; W/40A., 60A. Alt.; W/O A.C.; W/Single Belt .....	7417
Serpentine; W/O A.C. ....	◇K060825	Fan & Alt.; W/40A., 60A. Alt.; W/O A.C.; W/Dual Belts .....	27417
Tensioner Assy. ....	38121	Fan & Alt.; W/60A. Alt.; W/A.C. ....	7410
Tensioner Pulley .....	38006	Fan & Alt.; W/70A., 100A. Alt.; W/A.C. ....	7430
Upper .....	21159	Fan & Alt.; W/70A., 100A. Alt.; W/O A.C. ....	26596
Lower ..... or	21178 25530	P.S.; W/O A.C. ....	9463
By Pass ..... or	20662 28095	Fan & P.S.; W/A.C. ....	7525
Emission Control Duct Hose .....		Fan & A.C. ....	9560
<b>Thunderbird</b>		A.P.; W/A.C. ....	7320
<b>6-Cyl. 3.3 L</b>		A.P.; W/O A.C. ....	7381
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360	Upper; W/Factory Inst. A.C. .... or	21343 25808
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340	Upper; W/O A.C.; W/X.C. .... or	21343 25808
Fan, Alt. & A.C. ....	27470	Upper; W/O A.C.; W/Std. Cool. .... or	20442 25473
P.S. ....	7430	Lower ..... or	21236 26505
A.P. ....	7348	Heater To Thermostat; Cut at 44" .....	28411
Upper ..... or	21160 25253	Heater To W.P.; Cut at 43" .....	28411
Lower ..... or	21179 25482	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Heater To Tee; Cut at 35" .....	28412	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Heater To Valve; Cut at 42" .....	28411	<b>V-8 5.0 L</b>	
Valve To W.P.; Cut at 10" .....	28411	Alt.; W/A.P.; W/40A., 60A. Alt. ....	7380
Emission Control Duct Hose .....	28095	Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375
<b>V-8 4.2 L</b>		Alt.; W/O A.P.; W/40A., 60A. Alt. ....	7390
Alt. & A.P.; W/70A. Alt. ....	7450	Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405
Alt. & A.P.; W/O 70A. Alt. ....	7445	Fan & P.S.; W/A.C. ....	9505
Fan & P.S.; W/A.C. ....	9490		
Fan & P.S.; W/O A.C. ....	9500		
A.C.; W/Auto. Overdrive Trans.; W/Factory Inst. A.C.; W/57 1/8" Belt O.C. ....	K050545		
A.C.; W/Auto. Overdrive Trans.; W/Factory Inst. A.C.; W/57 1/8" Belt O.C. ....	K050565		

⊗Cut to Fit.  
◇See Micro-V Belt Routing Guide.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Bronco - Continued</b>		<b>Bronco - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 6.6 L (Non-US) - Continued</b>	
Fan & P.S.; W/O A.C. ....	9510	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
A.C. ....	9550	Duct .....	28092
A.P.; W/40A., 60A. Alt.; W/5 1/8" Dia. A.P. Pulley; W/Calif. Emission System .....	7280	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
A.P.; W/40A., 60A. Alt.; W/6 3/8" Dia. A.P. Pulley; W/O Calif. Emission System .....	7300	Duct .....	28085
A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley; W/Calif. Emission System .....	7290	<b>Courier</b>	
A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley; W/O Calif. Emission System .....	7320	<b>4-Cyl. 2.0 L</b>	
Idler Pulley; W/Factory Inst. A.C. ....	38039	Fan & Alt. ....	9370
Idler Pulley; W/Dealer Inst. A.C. ....	38038	A.C.; W/Motorcraft A.C. Compr. ....	9370
Upper .....	21220	A.P.; W/O A.C. ....	9313
or	25484	A.P.; W/A.C.; W/Motorcraft A.C. Compr. ....	9313
Lower; W/A.C.; W/33" Wide Rad. ....	21216	Upper; W/A.P. ....	21171
Lower; W/X.C.; W/33" Wide Rad. ....	21216	Upper; W/O A.P. ....	21170
Lower; W/O A.C.; W/Std. Cool.; W/27" Wide Rad. ....	20675	or	25255
or	26611	Lower .....	21660
By Pass .....	20662	or	25476
Heater To Eng.; Cut at 41" .....	28411	By Pass; Cut at 12" .....	28407
Heater To W.P.; Cut at 44" .....	28411	Heater To Intake Manifold; Cut at 29" .....	28410
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Heater To Valve; Cut at 2" .....	28410
Duct .....	28092	Valve To Intake Manifold; Cut at 28" .....	28410
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Intake Manifold To W.P.; Cut at 16" .....	28411
Duct .....	28085	Emission Control Duct Hose .....	28089
<b>V-8 5.8 L</b>		<b>4-Cyl. 2.3 L</b>	
Alt.; W/40A., 60A. Alt.; W/Modified Eng. ....	7410	Fan & Alt. ....	9425
Alt.; W/70A., 90A., 100A. Alt.; W/Modified Eng. ....	7417	A.C.; W/Motorcraft A.C. Compr. ....	9390
Fan & P.S.; W/A.C.; W/Modified Eng. ....	9505	A.P.; W/O A.C. ....	9360
Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9520	A.P.; W/A.C.; W/Motorcraft A.C. Compr. ....	9360
A.C.; W/Modified Eng. ....	9560	Timing Component Kit .....	TCK014
A.P.; W/40A., 60A. Alt.; W/5 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7280	Cam. Belt .....	T014
A.P.; W/40A., 60A. Alt.; W/6 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7300	Cam. Tensioner Assy. ....	T41005
A.P.; W/70A., 90A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7290	Upper .....	20878
A.P.; W/70A., 90A., 100A. Alt.; W/6 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7312	or	25253
Idler Pulley; W/Factory Inst. A.C. ....	38039	Lower; W/A.C. ....	20883
Upper; W/Modified Eng. ....	20508	or	25305
or	25806	Lower; W/O A.C. ....	20791
Lower; W/Modified Eng. ....	21216	or	25302
Heater To Eng.; W/Modified Eng.; Cut at 41" .....	28411	Heater To Intake Manifold; Cut at 23" .....	28411
Heater To W.P.; W/Modified Eng.; Cut at 44" .....	28411	Heater To Pipe; Cut at 15" .....	28411
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Pipe To W.P.; Cut at 3" .....	28411
Duct .....	28092	Pipe To Intake Manifold; Cut at 17" .....	28409
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Duct .....	28085	Duct .....	28092
<b>V-8 6.6 L (Non-US)</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Alt.; W/40A., 60A. Alt. ....	7410	Duct .....	28085
Alt.; W/70A., 90A., 100A. Alt. ....	7417	<b>E Series Van</b>	
Fan & P.S.; W/A.C.; W/2WD .....	9510	<b>6-Cyl. 4.9 L</b>	
Fan & P.S.; W/A.C.; W/4WD .....	9505	Fan & Alt.; W/40A., 60A. Alt.; W/O A.C.; W/Single Belt .....	7417
Fan & P.S.; W/O A.C. ....	9520	Fan & Alt.; W/40A., 60A. Alt.; W/O A.C.; W/Dual Belts .....	7417
A.C. ....	9560	Fan & Alt.; W/70A., 90A. Alt.; W/O A.C. ....	6596
A.P.; W/40A., 60A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7280	Fan & Alt.; W/60A. Alt.; W/A.C. ....	7410
A.P.; W/40A., 60A. Alt.; W/6 1/2" Dia. A.P. Pulley .....	7300	Fan & Alt.; W/70A., 90A. Alt.; W/A.C. ....	7430
A.P.; W/70A., 90A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley ...	7290	P.S.; W/O A.C. ....	9470
A.P.; W/70A., 90A., 100A. Alt.; W/6 1/2" Dia. A.P. Pulley ...	7312	Fan & P.S.; W/A.C. ....	7530
Fan; W/A.C.; W/O P.S. ....	9490	Fan & A.C. ....	9560
Fan; W/O A.C.; W/O P.S. ....	9500	A.P.; W/O A.C. ....	7381
Upper .....	20508	A.P.; W/A.C. ....	7320
or	25806	Fan; W/A.C.; W/O P.S. ....	7520
Lower .....	21216	Upper .....	20734
Heater To Eng.; Cut at 41" .....	28411	or	25478
Heater To W.P.; Cut at 44" .....	28411	Lower .....	20276
		or	26504
		Heater To Pipe-1; W/A.C.; Cut at 12" .....	28411
		Pipe-1 To W.P.; W/A.C.; Cut at 14" .....	28411
		Heater To Thermostat; W/O A.C.; Cut at 35" .....	28411
		Heater To Valve; W/A.C.; Cut at 4" .....	28411

⊖Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>E Series Van - Continued</b>		<b>E Series Van - Continued</b>	
<b>6-Cyl. 4.9 L - Continued</b>		<b>V-8 5.8 L - Continued</b>	
Valve To Pipe-2; W/A.C.; Cut at 8" .....	28411	Upper; W/2 3/4" Thick Rad. Top; W/Modified Eng. ....	↳20810 or 25480
Pipe-2 To Thermostat; W/A.C.; Cut at 11" .....	28411	Upper; W/3" Thick Rad. Top; W/Modified Eng. ....	↳20810 or 25480
Heater To W.P.; W/O A.C.; Cut at 35" .....	28411	Upper; W/Windsor Eng. ....	↳20919 or 25480
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Lower; W/Modified Eng. ....	21064 or 26611
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Lower; W/Windsor Eng. ....	21064 or 26611
<b>V-8 5.0 L</b>		By Pass; W/Windsor Eng. ....	20976
Alt.; W/A.P.; W/40A., 60A. Alt. ....	7380	Heater To Eng.; W/O A.C.; W/Modified Eng.; Cut at 26" .....	28411
Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375	Heater To Valve; W/A.C.; W/Modified Eng.; Cut at 5" .....	28411
Alt.; W/O A.P.; W/40A., 60A. Alt. ....	7390	Valve To Eng.; W/A.C.; W/Modified Eng.; Cut at 15" .....	28411
Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405	Heater To W.P.; W/A.C.; W/Modified Eng.; Cut at 27" .....	28411
Fan & P.S. ....	9500	Heater To W.P.; W/O A.C.; W/Modified Eng.; Cut at 34" .....	28411
A.C. ....	9560	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
A.P.; W/40A., 60A. Alt.; W/5 1/8" Dia. A.P. Pulley; W/Man. Trans. ....	7280	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
A.P.; W/40A., 60A. Alt.; W/6 7/16" Dia. A.P. Pulley; W/Auto. Trans. ....	7300	Emission Control Duct Hose; E150, E350 .....	28090
A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley; W/Man. Trans. ....	7295	<b>V-8 6.6 L</b>	
A.P.; W/70A., 100A. Alt.; W/6 7/16" Dia. A.P. Pulley; W/Auto. Trans. ....	7320	Alt.; W/40A., 60A. Alt. ....	7410
Fan; W/A.C.; W/O P.S. ....	9470	Alt.; W/70A., 90A. Alt. ....	7417
Fan; W/O A.C. ....	9476	Fan & P.S.; W/A.C. ....	9520
Fan; W/O P.S. ....	9476	Fan & P.S.; W/O A.C. ....	9525
Idler Pulley; W/Factory Inst. A.C. ....	38039	A.C. ....	9550
Idler Pulley; W/Dealer Inst. A.C. ....	38038	A.P.; W/40A., 60A. Alt.; W/5 1/2" Dia. A.P. Pulley; Under 8500 G.V.W. ....	7280
Upper .....	↳20919	A.P.; W/40A., 60A. Alt.; W/6 9/16" Dia. A.P. Pulley; Over 8500 G.V.W. ....	7300
or	25480	A.P.; W/70A., 90A. Alt.; W/5 1/2" Dia. A.P. Pulley; Under 8500 G.V.W. ....	7295
Lower .....	21064	A.P.; W/70A., 90A. Alt.; W/6 9/16" Dia. A.P. Pulley; Over 8500 G.V.W. ....	7312
or	26611	Fan; W/A.C.; W/O P.S. ....	9490
By Pass .....	↳20662	Fan; W/O A.C.; W/O P.S. ....	9500
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	Idler Pulley; W/Factory Inst. A.C. ....	38039
Heater To Valve; W/A.C.; Cut at 5" .....	28411	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Valve To Eng.; W/A.C.; Cut at 15" .....	28411	Upper; W/2 3/4" Thick Rad. Top .....	↳20810 or 25480
Heater To W.P.; W/A.C.; Cut at 27" .....	28411	Upper; W/3" Thick Rad. Top .....	↳20810 or 25480
Heater To W.P.; W/O A.C.; Cut at 34" .....	28411	Lower .....	21064 or 26611
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Heater To Valve; W/A.C.; Cut at 5" .....	28411
<b>V-8 5.8 L</b>		Valve To Eng.; W/A.C.; Cut at 15" .....	28411
Alt.; W/40A., 60A. Alt.; W/Modified Eng. ....	7410	Heater To W.P.; W/A.C.; Cut at 27" .....	28411
Alt.; W/40A., 60A. Alt.; W/Windsor Eng. ....	7380	Heater To W.P.; W/O A.C.; Cut at 34" .....	28411
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7375	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan & P.S.; W/A.C.; W/Modified Eng. ....	9520	<b>V-8 7.5 L</b>	
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9510	Alt.; W/40A., 60A. Alt. ....	7380
Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9525	Alt.; W/70A., 100A. Alt. ....	7375
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520	Fan & P.S.; W/A.C. ....	9510
A.C.; W/Modified Eng. ....	9550	Fan & P.S.; W/O A.C. ....	9520
A.C.; W/Windsor Eng. ....	9560	A.C. ....	9570
A.P.; W/40A., 60A. Alt.; W/5 1/2" Dia. A.P. Pulley; Under 8500 G.V.W.; W/Modified Eng. ....	7280	A.P. ....	7363
A.P.; W/40A., 60A. Alt.; W/Windsor Eng. ....	7280	Fan; W/O P.S. ....	9451
A.P.; W/40A., 60A. Alt.; W/6 9/16" Dia. A.P. Pulley; Over 8500 G.V.W.; W/Modified Eng. ....	7300	Upper .....	↳20814 or 25478
A.P.; W/70A., 90A. Alt.; W/5 1/2" Dia. A.P. Pulley; Under 8500 G.V.W.; W/Modified Eng. ....	7295	Lower .....	↳20981 or 26504
A.P.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7295		
A.P.; W/70A., 90A. Alt.; W/6 9/16" Dia. A.P. Pulley; Over 8500 G.V.W.; W/Modified Eng. ....	7312		
Fan; W/A.C.; W/O P.S.; W/Modified Eng. ....	9490		
Fan; W/A.C.; W/O P.S.; W/Windsor Eng. ....	9470		
Fan; W/O A.C.; W/O P.S.; W/Modified Eng. ....	9500		
Fan; W/O A.C.; W/O P.S.; W/Windsor Eng. ....	9476		

↳Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>E Series Van - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 7.5 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
By Pass; Cut at 3" .....	28411	Lower; W/O A.C.; W/Std. Cool.; W/27" Wide Rad. ....	20675
Heater To Valve; Cut at 4" .....	28411	or	26611
Valve To Eng.; Cut at 17" .....	28411	By Pass .....	20662
Heater To W.P.; Cut at 27" .....	28411	Heater To Eng.; Cut at 41" .....	28411
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater To W.P.; Cut at 44" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose; E250, E350 .....	28090	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>F Series Pickup</b>		<b>V-8 5.8 L</b>	
<b>6-Cyl. 4.9 L</b>		Alt.; W/O 70A., 100A. Alt.; W/Modified Eng. ....	
Fan & Alt.; W/40A., 60A. Alt.; W/O A.C.; W/Single Belt .....	7417	Alt.; W/70A., 100A. Alt.; W/Modified Eng. ....	7417
Fan & Alt.; W/40A., 60A. Alt.; W/O A.C.; W/Dual Belts .....	27417	Alt.; W/40A., 60A. Alt.; W/Windsor Eng. ....	7380
Fan & Alt.; W/60A. Alt.; W/A.C. ....	7410	Alt.; W/70A., 100A. Alt.; W/Windsor Eng. ....	7375
Fan & Alt.; W/70A., 100A. Alt.; W/A.C. ....	7430	Alt.; W/40A., 60A. Alt.; W/Modified Eng. ....	7410
Fan & Alt.; W/70A., 100A. Alt.; W/O A.C. ....	26596	Alt.; W/70A., 90A., 100A. Alt.; W/Modified Eng. ....	7417
P.S.; W/O A.C.; W/2WD .....	9470	Fan & P.S.; W/A.C.; W/2WD; W/Modified Eng. ....	9510
P.S.; W/O A.C.; W/4WD .....	9463	Fan & P.S.; W/A.C.; W/2WD; W/Windsor Eng. ....	9510
Fan & P.S.; W/A.C.; W/2WD; P.S. Brkt. W/Curved Adjmt. Slot .....	7535	Fan & P.S.; W/A.C.; W/4WD; W/Windsor Eng. ....	9520
Fan & P.S.; W/A.C.; W/2WD; P.S. Brkt. W/Strt. Adjmt. Slots .....	7545	Fan & P.S.; W/O A.C.; W/2WD; W/Windsor Eng. ....	9540
Fan & P.S.; W/A.C.; W/4WD .....	7525	Fan & P.S.; W/O A.C.; W/4WD; W/Windsor Eng. ....	9530
Fan & A.C. ....	9560	Fan & P.S.; W/A.C.; W/4WD; W/Modified Eng. ....	9505
A.P.; W/A.C. ....	7320	A.C.; W/Windsor Eng. ....	9550
A.P.; W/O A.C. ....	7381	A.P.; W/5 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7290
Fan; W/A.C.; W/O P.S. ....	7520	A.P.; W/6 1/2" Dia. A.P. Pulley; W/O 70A. Alt.; W/Modified Eng. ....	7300
Upper; W/Factory Inst. A.C. ....	21343	A.P.; W/6 1/2" Dia. A.P. Pulley; W/70A. Alt.; W/Modified Eng. ....	7312
or	25808	A.P.; W/Windsor Eng. ....	7290
Upper; W/O A.C.; W/X.C. ....	21343	Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9520
or	25808	A.C.; W/Modified Eng. ....	9560
Upper; W/O A.C.; W/Std. Cool. ....	20442	Fan; W/A.C.; W/O P.S.; W/Windsor Eng. ....	9470
or	25473	Fan; W/O A.C.; W/O P.S.; W/Windsor Eng. ....	9476
Lower .....	21236	A.P.; W/40A., 60A. Alt.; W/5 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7280
or	26505	A.P.; W/40A., 60A. Alt.; W/6 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7300
Heater To Thermostat; Cut at 44" .....	28411	A.P.; W/70A., 90A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7290
Heater To W.P.; Cut at 43" .....	28411	A.P.; W/70A., 90A., 100A. Alt.; W/6 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7312
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Fan; W/A.C.; W/O P.S.; W/Modified Eng. ....	9490
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan; W/O A.C.; W/O P.S.; W/Modified Eng. ....	9500
<b>V-8 5.0 L</b>		<b>V-8 6.6 L</b>	
Alt.; W/A.P.; W/40A., 60A. Alt. ....	7380	Alt.; W/40A., 60A. Alt. ....	7410
Alt.; W/A.P.; W/70A., 100A. Alt. ....	7375	Alt.; W/70A., 90A., 100A. Alt. ....	7417
Alt.; W/O A.P.; W/40A., 60A. Alt. ....	7390	Fan & P.S.; W/A.C.; W/2WD .....	9510
Alt.; W/O A.P.; W/70A., 100A. Alt. ....	7405	Fan & P.S.; W/A.C.; W/4WD .....	9505
Fan & P.S.; W/A.C.; W/2WD .....	9510	Fan & P.S.; W/O A.C. ....	9520
Fan & P.S.; W/A.C.; W/4WD .....	9505	A.C. ....	9560
Fan & P.S.; W/O A.C.; W/2WD .....	9520	A.P.; W/40A., 60A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7280
Fan & P.S.; W/O A.C.; W/4WD .....	9510	A.P.; W/40A., 60A. Alt.; W/6 1/2" Dia. A.P. Pulley .....	7300
A.C. ....	9550	A.P.; W/70A., 90A., 100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7290
A.P.; W/40A., 60A. Alt.; W/5 1/8" Dia. A.P. Pulley; W/Calif. Emission System .....	7280	A.P.; W/70A., 90A., 100A. Alt.; W/6 1/2" Dia. A.P. Pulley; W/Modified Eng. ....	7312
A.P.; W/40A., 60A. Alt.; W/6 3/8" Dia. A.P. Pulley; W/O Calif. Emission System .....	7300	Fan; W/A.C.; W/O P.S.; W/Modified Eng. ....	9490
A.P.; W/70A., 100A. Alt.; W/5 1/8" Dia. A.P. Pulley; W/Calif. Emission System .....	7290	Fan; W/O A.C.; W/O P.S.; W/Modified Eng. ....	9500
A.P.; W/70A., 100A. Alt.; W/6 3/8" Dia. A.P. Pulley; W/O Calif. Emission System .....	7320	Idle Pulley; W/Factory Inst. A.C. ....	38039
Fan; W/O P.S. ....	9476	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Idle Pulley; W/Factory Inst. A.C. ....	38039	Upper .....	20508
Idle Pulley; W/Dealer Inst. A.C. ....	38038	or	25806
Upper .....	21220	Lower .....	21216
or	25484	Heater To Eng.; Cut at 41" .....	28411
Lower; W/A.C.; W/33" Wide Rad. ....	21216	Heater To W.P.; Cut at 44" .....	28411
Lower; W/X.C.; W/33" Wide Rad. ....	21216	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085

②Two Required.

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Fairmont - Continued</b>	
<b>V-8 6.6 L - Continued</b>		<b>V-8 4.2 L</b>	
Fan; W/O A.C.; W/O P.S. ....	9500	Alt. & A.P.; W/O 70A., 100A. Alt. ....	7430
Idler Pulley; W/Factory Inst. A.C. ....	38039	Alt. & A.P.; W/70A., 100A. Alt. ....	7435
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Fan & P.S.; W/A.C. ....	9500
Upper .....	②20508	Fan & P.S.; W/O A.C. ....	9520
..... or	25806	A.C.; W/Factory Inst. A.C. ....	9540
Lower .....	21216	A.C.; W/Dealer Inst. A.C. ....	9510
Heater To Eng.; Cut at 41" .....	28411	Upper .....	②21087
Heater To W.P.; Cut at 44" .....	28411	..... or	25305
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092	Lower .....	20697
Duct .....	28092	..... or	25532
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085	By Pass .....	②20662
Duct .....	28085	Emission Control Duct Hose .....	28095
<b>Fairmont</b>		<b>Fiesta</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 1.6 L</b>	
W.P., Alt. & P.S. ....	②7530	W.P. & Alt.; W/O A.C. ....	7325
W.P. & Alt.; W/O P.S.; W/O 70A. Alt. ....	7430	Alt. & A.P.; W/A.C. ....	7355
W.P. & Alt.; W/O P.S.; W/70A. Alt. ....	7450	W.P. & A.C. ....	9390
W.P. & A.C.; W/Factory Inst. A.C. ....	9463	A.P.; W/O A.C. ....	7279
A.C.; W/Dealer Inst. A.C. ....	9395	Idler Pulley; W/Dealer Inst. A.C. ....	38038
A.P.; W/O A.C. ....	7363	Upper; W/A.C. ....	21177
A.P.; W/Factory Inst. A.C. ....	7333	..... or	25252
A.P.; W/Dealer Inst. A.C. ....	7350	Upper; W/O A.C. ....	21085
Timing Component Kit .....	TCK014	..... or	25252
Cam. Belt .....	T014	Lower - Eng. To Pipe; 2 1/2" .....	24020
Cam. Tensioner Assy. ....	T41005	Lower - Pipe To Rad.; W/A.C. ....	②20771
Upper; W/A.C.; W/O Turbo .....	21163	..... or	25252
..... or	25260	Lower - Pipe To Rad.; W/O A.C. ....	②20137
Upper; W/O A.C.; W/O Turbo .....	21084	..... or	25252
..... or	25252	Emission Control Duct Hose .....	28095
Upper - Eng. To Pipe; W/Turbo .....	25250	<b>Granada</b>	
Upper - Pipe To Rad.; W/Turbo .....	②20661	<b>6-Cyl. 4.1 L</b>	
..... or	25251	Fan, Alt. & P.S. ....	
Lower; W/Turbo .....	21298	②7545	
Lower; W/O Turbo; W/Factory Inst. A.C. ....	21298	Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S. ....	
Lower; W/O Turbo; W/Dealer Inst. A.C. ....	20883	7430	
..... or	25305	Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S. ....	
Lower; W/O Turbo; W/O A.C. ....	20883	7450	
..... or	25305	A.C.; W/Factory Inst. A.C. ....	
Pipe To Thermostat .....	②28466	9370	
Pipe-2 To W.P.; Cut at 3" .....	28412	A.C.; W/Dealer Inst. A.C. ....	
Pipe-2 To Pipe-3; Cut at 3" .....	28407	9420	
Pipe-3 To Intake Manifold; Cut at 3" .....	28407	A.P.; W/P.S. ....	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092	7309	
Duct .....	28092	A.P.; W/O P.S. ....	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085	7409	
Duct .....	28085	Upper .....	
<b>6-Cyl. 3.3 L</b>		..... or	
Fan & Alt.; W/O 70A., 90A. Alt.; W/O A.C. ....	7340	20954	
Fan & Alt.; W/70A., 90A. Alt.; W/O A.C. ....	7360	..... or	
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7470	25532	
Fan, Alt. & A.C.; W/O 70A., 90A. Alt.; W/Dealer Inst. A.C. ...	②7450	Heater To Pipe-1; W/A.C.; Cut at 18" .....	
Fan, Alt. & A.C.; W/70A., 90A. Alt.; W/Dealer Inst. A.C. ....	②7460	28411	
P.S.; W/4 7/8" Dia. S.P. Pulley; W/Calif. Emission System .	7420	Pipe-1 To W.P.; W/A.C.; Cut at 33" .....	
P.S.; W/5 3/4" Dia. S.P. Pulley; W/O Calif. Emission System .....	7430	28412	
A.P.; W/4 1/4" Dia. A.P. Pulley .....	7359	Heater To Valve; W/A.C.; Cut at 15" .....	
A.P.; W/5 1/2" Dia. A.P. Pulley .....	7388	28412	
Upper .....	②21160	Valve To Pipe-2; W/A.C.; Cut at 3" .....	
..... or	25253	28412	
Lower .....	21179	Pipe-2 To Eng.; W/A.C.; Cut at 22" .....	
..... or	25482	28412	
Heater To Valve; Cut at 39" .....	28411	Emission Control Duct Hose .....	
Heater To Eng.; Cut at 41" .....	28412	28095	
Emission Control Duct Hose .....	28095	<b>V-8 4.2 L</b>	
		Alt.; W/O 70A. Alt.; W/A.C. ....	
		7390	
		Alt.; W/O 70A. Alt.; W/P.S. ....	
		7390	
		Alt.; W/70A. Alt.; W/A.C. ....	
		7405	
		Alt.; W/70A. Alt.; W/P.S. ....	
		7405	
		Fan & Alt.; W/A.C. ....	
		7448	
		Fan & Alt.; W/P.S. ....	
		7448	
		Fan & Alt.; W/O P.S. ....	
		7448	
		Fan & P.S.; W/A.C. ....	
		9510	
		Fan & P.S.; W/O A.C. ....	
		9520	
		A.C. ....	
		9550	
		A.P. ....	
		7329	
		Fan; W/A.C.; W/O P.S.; W/O 70A. Alt. ....	
		9470	
		Upper; W/A.C. ....	
		20763	
		or	
		25804	

②-Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Granada - Continued</b>		<b>Ltd - Continued</b>	
<b>V-8 4.2 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Upper; W/O A.C. ....	20763	Heater To Eng. ....	②28466
..... or	25480	Emission Control Duct Hose .....	28095
Lower .....	20841	<b>V-8 5.8 L</b>	
..... or	25532	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/5-Blade	
By Pass .....	②20662	Flex Fan; W/O Police Pkg.; Mar. 31, 1980 & Older .....	K060490
Heater To W.P.; Cut at 44" .....	28411	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/5-Blade	
Valve To Eng.; Cut at 26" .....	28412	Flex Fan; W/O Trlr. Tow. Pkg.; Mar. 31, 1980 & Older ..	K060490
Emission Control Duct Hose .....	28095	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/5-Blade	
<b>V-8 5.0 L</b>		Fan; Apr. 1, 1980 & Newer .....	K060500
Alt.; W/O 70A. Alt.; W/A.C. ....	7390	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/5-Blade	
Alt.; W/O 70A. Alt.; W/P.S. ....	7390	Flex Fan; W/O Police Pkg.; Mar. 31, 1980 & Older .....	K060495
Alt.; W/70A. Alt.; W/A.C. ....	7405	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/5-Blade	
Alt.; W/70A. Alt.; W/P.S. ....	7405	Flex Fan; W/O Trlr. Tow. Pkg.; Mar. 31, 1980 & Older ..	K060495
Fan & Alt.; W/O A.C. ....	7448	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/5-Blade	
Fan & Alt.; W/O P.S. ....	7448	Fan; Apr. 1, 1980 & Newer .....	K060505
Fan & P.S.; W/A.C. ....	9510	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/7-Blade	
Fan & P.S.; W/O A.C. ....	9520	Fan; W/Police Pkg.; Mar. 31, 1980 & Older .....	K060490
A.C. ....	9550	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/7-Blade	
A.P. ....	7329	Fan; W/Trlr. Tow. Pkg.; Mar. 31, 1980 & Older .....	K060490
Fan; W/A.C.; W/O P.S.; W/O 70A. Alt. ....	9470	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/7-Blade	
Upper; W/A.C. ....	20763	Fan; W/Police Pkg.; Mar. 31, 1980 & Older .....	K060490
..... or	25804	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/7-Blade	K060490
Upper; W/O A.C. ....	20763	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/O A.C. ....	K060495
..... or	25480	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/O A.C. ....	K060500
Lower .....	20841	A.C. ....	9600
..... or	25532	A.P.; W/4 3/4" Dia. A.P. Pulley .....	7329
By Pass .....	②20662	Upper; W/A.C. ....	21166
Heater To W.P.; Cut at 44" .....	28411	..... or	25307
Valve To Eng.; Cut at 26" .....	28412	Upper; W/O A.C. ....	21166
Emission Control Duct Hose .....	28095	..... or	25305
<b>Ltd</b>		Lower .....	②20767
<b>V-8 5.0 L</b>		By Pass .....	②20662
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/5-Blade		Heater To Pipe; Cut at 7" .....	28412
Flex Fan; W/O Police Pkg.; Mar. 31, 1980 & Older .....	K060490	Heater To Eng. ....	②28466
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/5-Blade		Emission Control Duct Hose .....	28095
Flex Fan; W/O Trlr. Tow. Pkg.; Mar. 31, 1980 & Older ..	K060490	<b>Mustang</b>	
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/5-Blade		<b>4-Cyl. 2.3 L</b>	
Fan; Apr. 1, 1980 & Newer .....	K060500	W.P., Alt. & P.S. ....	②7530
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/5-Blade		W.P. & Alt.; W/O P.S.; W/O 70A. Alt. ....	7430
Flex Fan; W/O Police Pkg.; Mar. 31, 1980 & Older .....	K060495	W.P. & Alt.; W/O P.S.; W/70A. Alt. ....	7450
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/5-Blade		W.P. & A.C.; W/Factory Inst. A.C. ....	9463
Flex Fan; W/O Trlr. Tow. Pkg.; Mar. 31, 1980 & Older ..	K060495	A.C.; W/Dealer Inst. A.C. ....	9395
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/5-Blade		A.P.; W/O A.C. ....	7363
Fan; Apr. 1, 1980 & Newer .....	K060505	A.P.; W/Factory Inst. A.C. ....	7333
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/7-Blade		A.P.; W/Dealer Inst. A.C. ....	7350
Fan; W/Police Pkg.; Mar. 31, 1980 & Older .....	K060490	Timing Component Kit .....	TCK014
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/7-Blade		Cam. Belt .....	T014
Fan; W/Trlr. Tow. Pkg.; Mar. 31, 1980 & Older .....	K060490	Cam. Tensioner Assy. ....	T41005
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/7-Blade		Upper; W/A.C.; W/O Turbo .....	21163
Flex Fan; W/O Police Pkg.; Mar. 31, 1980 & Older .....	K060490	..... or	25260
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/7-Blade		Upper; W/O A.C.; W/O Turbo .....	21084
Flex Fan; W/O Trlr. Tow. Pkg.; Mar. 31, 1980 & Older ..	K060495	..... or	25252
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/O A.C. ....	K060500	Upper - Eng. To Pipe; W/Turbo .....	25250
A.C. ....	9570	Upper - Pipe To Rad.; W/Turbo .....	②20661
A.P.; W/4 3/8" Dia. A.P. Pulley .....	7329	..... or	25251
A.P.; W/5 3/8" Dia. A.P. Pulley .....	7333	Lower; W/Turbo .....	21298
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Lower; W/O Turbo; W/Factory Inst. A.C. ....	21298
Idle Pulley; W/Factory Inst. A.C. ....	38039	Lower; W/O Turbo; W/Dealer Inst. A.C. ....	20883
Upper; W/A.C. ....	21166	..... or	25305
..... or	25307	Lower; W/O Turbo; W/O A.C. ....	20883
Upper; W/O A.C. ....	21166	..... or	25305
..... or	25305	Heater To Pipe-1; W/O A.C. ....	②19616
Lower .....	②20767	Pipe To Thermostat .....	②28466
By Pass .....	②20662	Pipe To Pipe; W/Turbo .....	18785
Heater To Pipe; Cut at 7" .....	28412		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Mustang - Continued</b>		<b>Thunderbird - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>6-Cyl. 3.3 L - Continued</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	P.S.; W/5 3/4" Dia. S.P. Pulley; W/O Calif. Emission System .....	7430
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	A.P.; W/4 3/8" Dia. A.P. Pulley .....	7348
<b>6-Cyl. 3.3 L</b>		A.P.; W/5 1/2" Dia. A.P. Pulley .....	7381
Fan & Alt.; W/O 70A., 90A. Alt.; W/O A.C. ....	7340	Upper .....	≅21160
Fan & Alt.; W/70A., 90A. Alt.; W/O A.C. ....	7360	or	25253
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7470	Lower .....	21179
Fan, Alt. & A.C.; W/O 70A., 90A. Alt.; W/Dealer Inst. A.C. ...	②7450	or	25482
Fan, Alt. & A.C.; W/70A., 90A. Alt.; W/Dealer Inst. A.C. ....	②7460	Emission Control Duct Hose .....	28095
P.S.; W/4 7/8" Dia. S.P. Pulley; W/Calif. Emission System .	7420	<b>V-8 4.2 L</b>	
P.S.; W/5 3/4" Dia. S.P. Pulley; W/O Calif. Emission System .....	7430	Alt. & A.P.; W/70A. Alt. ....	7450
A.P.; W/4 1/4" Dia. A.P. Pulley .....	7359	Alt. & A.P.; W/O 70A. Alt. ....	7445
A.P.; W/5 1/2" Dia. A.P. Pulley .....	7388	Fan & P.S.; W/A.C. ....	9490
Upper .....	≅21160	Fan & P.S.; W/O A.C. ....	9500
or	25253	A.C.; W/Factory Inst. A.C. ....	9550
Lower .....	21179	A.C.; W/Dealer Inst. A.C. ....	9505
or	25482	Upper .....	≅21087
Emission Control Duct Hose .....	28095	or	25305
<b>V-8 4.2 L</b>		Lower .....	20697
Serpentine; W/A.C. ....	◇K060935	or	25532
Serpentine; W/O A.C. ....	◇K060837	By Pass .....	≅20662
Upper .....	21159	Heater To Eng.; Cut at 38" .....	28412
Lower .....	21178	Emission Control Duct Hose .....	28095
or	25530	<b>V-8 5.0 L</b>	
By Pass .....	≅20662	Alt. & A.P.; W/70A. Alt. ....	7450
Emission Control Duct Hose .....	28095	Alt. & A.P.; W/O 70A. Alt. ....	7445
<b>Pinto</b>		Fan & P.S.; W/A.C. ....	9490
<b>4-Cyl. 2.3 L</b>		Fan & P.S.; W/O A.C. ....	9500
W.P., Alt. & P.S. ....	②7530	A.C.; W/Auto. Overdrive Trans.; W/Factory Inst. A.C. ....	K050565
W.P. & Alt.; W/O P.S.; W/O 70A. Alt. ....	7430	A.C.; W/O Auto. Overdrive Trans.; W/Factory Inst. A.C. ....	9550
W.P. & Alt.; W/O P.S.; W/70A. Alt. ....	7450	A.C.; W/Dealer Inst. A.C. ....	9505
W.P. & A.C.; W/Factory Inst. A.C. ....	9463	Idle Pulley; W/Dealer Inst. A.C. ....	38038
A.C.; W/Dealer Inst. A.C. ....	9395	Idle Pulley; W/Factory Inst. A.C. ....	38039
A.P.; W/O A.C. ....	7363	Upper .....	≅21087
A.P.; W/Factory Inst. A.C. ....	7333	or	25305
A.P.; W/Dealer Inst. A.C. ....	7350	Lower .....	20697
Idle Pulley; W/A.C. ....	38035	or	25532
Timing Component Kit .....	TCK014	By Pass .....	≅20662
Cam. Belt .....	T014	Heater To Eng.; Cut at 38" .....	28412
Cam. Tensioner Assy. ....	T41005	Emission Control Duct Hose .....	28095
Upper; W/A.C.; W/P.S. ....	≅20878	<b>1979</b>	
or	25254	<b>Bronco</b>	
Upper; W/X.C.; W/P.S. ....	≅20878	<b>V-8 351; V-8 400</b>	
or	25254	Alt.; W/70A. Alt. ....	7410
Upper; W/A.C.; W/O P.S. ....	≅20878	Alt.; W/O 70A. Alt. ....	7405
or	25254	Fan & Alt.; W/O 70A. Alt.; W/O A.C. ....	7435
Upper; W/X.C.; W/O P.S. ....	≅20878	Fan & Alt.; W/70A. Alt.; W/O A.C. ....	7450
or	25254	Fan & P.S.; W/A.C. ....	9505
Upper; W/O A.C.; W/Std. Cool. ....	≅20878	Fan & P.S.; W/O A.C. ....	9520
or	25254	A.C. ....	9560
Lower .....	20883	A.P.; W/4" Dia. Pulley .....	7318
or	25305	A.P.; W/4 3/4" Dia. Pulley .....	7329
Pipe-1 To Thermostat .....	20338	Idle Pulley; W/Factory Inst. A.C. ....	38039
Pipe-2 To W.P.; Cut at 4" .....	28411	Upper .....	21045
Emission Control Duct Hose .....	28095	or	25528
<b>Thunderbird</b>		Lower; W/2 3/8" Thick Rad. Top .....	21053
<b>6-Cyl. 3.3 L</b>		Heater To Eng.; W/O A.C.; Cut at 31" .....	28411
Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7340	Heater To Valve; W/A.C.; Cut at 7" .....	28411
Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7360	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Fan, Alt. & A.C. ....	②7470	Heater To W.P.; Cut at 38" .....	28411
P.S.; W/4 7/8" Dia. S.P. Pulley; W/Calif. Emission System .	7420	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085

②Two Required.  
◇See Micro-V Belt Routing Guide.

≅Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Courier</b>		<b>E Series Van - Continued</b>	
<b>4-Cyl. 122</b>		<b>V-8 302 - Continued</b>	
Fan & Alt. ....	9370	Fan; W/O P.S. ....	9476
A.C.; W/Motorcraft A.C. Compr. ....	9370	Idler Pulley; W/Factory Inst. A.C. ....	38039
A.P.; W/O A.C. ....	9313	Idler Pulley; W/Dealer Inst. A.C. ....	38038
A.P.; W/A.C.; W/Motorcraft A.C. Compr. ....	9313	Upper ..... Ⓢ	20919
Upper; W/A.P. ....	Ⓢ21171	or	25480
Upper; W/O A.P. ....	21170	Lower ..... or	21064
or	25255	or	26611
Lower ..... Ⓢ	21660	By Pass ..... or	20662
or	25476	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
By Pass ..... Ⓢ	28407	Duct	28092
Emission Control Duct Hose ..... Ⓢ	28089	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
<b>4-Cyl. 140</b>		Duct	28085
Fan & Alt. ....	9425	<b>V-8 351</b>	
A.C.; W/Motorcraft A.C. Compr. ....	9390	Alt. ....	7380
A.P.; W/O A.C. ....	9360	Fan & P.S.; W/A.C. ....	9500
A.P.; W/A.C.; W/Motorcraft A.C. Compr. ....	9360	Fan & P.S.; W/O A.C. ....	9510
Timing Component Kit ..... TCK014		A.C. ....	9560
Cam. Belt ..... T014		A.P.; W/40A., 60A. Alt.; E100, E150, E250	7280
Cam. Tensioner Assy. .... T41005		A.P.; W/40A., 60A. Alt.; E350	7270
Upper ..... 20878		A.P.; W/70A., 90A. Alt.; E100, E150, E250	7295
or	25253	A.P.; W/70A., 90A. Alt.; E350	7280
Lower; W/A.C. ....	20883	Fan; W/A.C.; W/O P.S. ....	9470
or	25305	Fan; W/O A.C. ....	9476
Lower; W/O A.C. ....	20791	Fan; W/O P.S. ....	9476
or	25302	Idler Pulley; W/Factory Inst. A.C. ....	38039
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Idler Pulley; W/Dealer Inst. A.C. ....	38038
Duct	28092	Upper ..... Ⓢ	20919
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		or	25480
Duct	28085	Lower ..... or	21064
<b>Custom 500</b>		or	26611
<b>V-8 302 (Non-US); V-8 351 (Non-US)</b>		By Pass ..... or	20976
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Duct	28092	Duct	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Duct	28085	Duct	28085
<b>E Series Van</b>		Emission Control Duct Hose; E150, E350	28090
<b>6-Cyl. 300</b>		<b>V-8 460</b>	
Fan & Alt.; W/40A., 60A. Alt.; W/Single Belt	7417	Alt.; W/O 70A., 90A. Alt. ....	7380
Fan & Alt.; W/40A., 60A. Alt.; W/Dual Belts	Ⓣ7417	Alt.; W/70A., 90A. Alt. ....	7370
Fan & Alt.; W/70A., 100A. Alt.; W/Single Belt	7430	Fan & P.S. ....	9510
Fan & Alt.; W/70A., 100A. Alt.; W/Dual Belts	Ⓣ7430	A.C. ....	9570
P.S.; W/O A.C. ....	9463	A.P. ....	7363
Fan & P.S.; W/A.C. ....	7520	Fan; W/O P.S. ....	9451
Fan & A.C.; W/Factory Inst. A.C. ....	9560	Idler Pulley; W/Factory Inst. A.C. ....	38039
A.C.; W/Dealer Inst. A.C. ....	9540	Idler Pulley; W/Dealer Inst. A.C. ....	38038
A.P.; W/A.C. ....	7320	Upper ..... Ⓢ	20814
A.P.; W/O A.C. ....	7381	or	25478
Fan; W/A.C.; W/O P.S. ....	7520	Lower ..... Ⓢ	20981
Fan; W/A.P.; W/O P.S. ....	7520	or	26504
Upper ..... 20355		By Pass; Cut at 3" ..... or	28411
or	25477	Heater To Eng.; Cut at 30" ..... or	28411
Lower ..... 20608		Heater To W.P.; Cut at 31" ..... or	28411
or	26504	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Duct	28092
Duct	28092	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Duct	28085
Duct	28085	Emission Control Duct Hose; E250, E350	28090
<b>V-8 302</b>		<b>F Series Pickup</b>	
Alt. ....	7380	<b>6-Cyl. 300</b>	
Fan & P.S.; W/A.C. ....	9490	Fan & Alt.; W/40A., 60A. Alt.; W/Single Belt	7417
Fan & P.S.; W/O A.C. ....	9500	Fan & Alt.; W/40A., 60A. Alt.; W/Dual Belts	Ⓣ7417
A.C. ....	9560	Fan & Alt.; W/70A., 100A. Alt.; W/Single Belt	7430
A.P.; W/40A., 60A. Alt. ....	7300	Fan & Alt.; W/70A., 100A. Alt.; W/Dual Belts	Ⓣ7430
A.P.; W/70A., 90A. Alt. ....	7320	P.S.; W/O A.C.; F100, F150, F350	9500
		P.S.; W/O A.C.; F250; W/2WD	9500

Ⓢ=Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>6-Cyl. 300 - Continued</b>		<b>V-8 351 - Continued</b>	
Fan & P.S.; W/A.C.; F100, F150, F350 .....	7545	Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7435
Fan & P.S.; W/A.C.; F250; W/2WD .....	7545	Fan & Alt.; W/70A. Alt.; W/O A.C. ....	7450
Fan & P.S.; W/A.C.; F250; W/4WD .....	7535	Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7450
Fan & A.C.; W/Factory Inst. A.C. ....	9560	Fan & P.S.; W/A.C. ....	9505
A.C.; W/Dealer Inst. A.C. ....	9540	Fan & P.S.; W/O A.C. ....	9520
A.P.; W/O A.C. ....	7381	A.C. ....	9560
A.P.; W/A.C. ....	7320	A.P.; W/4" Dia. Pulley .....	7318
Fan; W/A.C.; W/O P.S. ....	7520	A.P.; W/4 3/4" Dia. Pulley .....	7329
Fan; W/A.P.; W/O P.S. ....	7520	Fan; W/A.C.; W/O P.S. ....	9490
Upper; W/O A.C.; W/Std. Cool. ....	<20168	Idle Pulley; W/Factory Inst. A.C. ....	38039
or	25474	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Upper; W/A.C. ....	20733	Upper .....	21045
or	25476	or	25528
Upper; W/X.C. ....	20733	Lower; W/2 3/8" Thick Rad. Top; W/O P.S. ....	21053
or	25476	or	26505
Lower; F100, F150, F350 .....	20608	Lower; W/2 3/8" Thick Rad. Top; W/P.S. ....	21053
or	26504	Lower; W/2 3/4" Thick Rad. Top; F100, F150, F350 .....	21053
Lower; F250; W/2WD .....	20608	or	26505
or	26504	Lower; W/2 3/4" Thick Rad. Top; F250; W/2WD .....	21053
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	or	26505
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Lower; W/2 3/4" Thick Rad. Top; F250; W/4WD .....	21089
<b>V-8 302</b>		Lower; W/4" Thick Rad. Top .....	21090
Alt.; W/O 70A. Alt.; W/A.C. ....	7390	or	26505
Alt.; W/O 70A. Alt.; W/P.S. ....	7390	Heater To Eng.; W/O A.C.; Cut at 31" .....	28411
Alt.; W/70A. Alt.; W/A.C. ....	7405	Heater To Valve; W/A.C.; Cut at 7" .....	28411
Alt.; W/70A. Alt.; W/P.S. ....	7405	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Fan & Alt.; W/O 70A. Alt.; W/O A.C. ....	7430	Heater To W.P.; Cut at 38" .....	28411
Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & Alt.; W/70A. Alt.; W/O A.C. ....	7448	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7448	<b>V-8 400</b>	
Fan & P.S.; W/A.C. ....	9505	Alt.; W/O 70A. Alt.; W/A.C. ....	7405
Fan & P.S.; W/O A.C. ....	9520	Alt.; W/O 70A. Alt.; W/P.S. ....	7405
A.C. ....	9550	Alt.; W/70A. Alt.; W/A.C. ....	7410
A.P. ....	7329	Alt.; W/70A. Alt.; W/P.S. ....	7410
Fan; W/A.C.; W/O P.S. ....	9470	Fan & Alt.; W/O 70A. Alt.; W/O A.C. ....	7435
Idle Pulley; W/Factory Inst. A.C. ....	38039	Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7435
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Fan & Alt.; W/70A. Alt.; W/O A.C. ....	7450
Upper; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	<21953	Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7450
or	25480	Fan & P.S.; W/A.C. ....	9505
Upper; W/A.C.; Double Dia. Hose .....	20860	Fan & P.S.; W/O A.C. ....	9520
or	25530	A.C. ....	9560
Upper; W/X.C.; Double Dia. Hose .....	20860	A.P.; W/4" Dia. Pulley .....	7318
or	25530	A.P.; W/4 3/4" Dia. Pulley .....	7329
Lower; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	20957	Fan; W/A.C.; W/O P.S. ....	9490
or	26612	Idle Pulley; W/Factory Inst. A.C. ....	38039
Lower; W/A.C.; Double Dia. Hose .....	21053	Idle Pulley; W/Dealer Inst. A.C. ....	38038
or	26505	Upper .....	21045
Lower; W/X.C.; Double Dia. Hose .....	21053	or	25528
or	26505	Lower; W/2 3/8" Thick Rad. Top; W/O P.S. ....	21053
By Pass .....	20662	or	26505
Heater To Eng.; W/O A.C.; Cut at 31" .....	28411	Lower; W/2 3/8" Thick Rad. Top; W/P.S. ....	21053
Heater To Valve; W/A.C.; Cut at 7" .....	28411	Lower; W/2 3/4" Thick Rad. Top; F150, F350 .....	21053
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	or	26505
Heater To W.P.; Cut at 38" .....	28411	Lower; W/2 3/4" Thick Rad. Top; F250; W/2WD .....	21053
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	or	26505
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Lower; W/2 3/4" Thick Rad. Top; F250; W/4WD .....	21089
<b>V-8 351</b>		Lower; W/4" Thick Rad. Top; W/2WD .....	21090
Alt.; W/O 70A. Alt.; W/A.C. ....	7405	or	26505
Alt.; W/O 70A. Alt.; W/P.S. ....	7405	Lower; W/4" Thick Rad. Top; F100, F150, F350 .....	21090
Alt.; W/70A. Alt.; W/A.C. ....	7410	Lower; W/4" Thick Rad. Top; F250; W/4WD .....	<21090
Alt.; W/70A. Alt.; W/P.S. ....	7410	Heater To Eng.; W/O A.C.; Cut at 31" .....	28411
Fan & Alt.; W/O 70A. Alt.; W/O A.C. ....	7435	Heater To Valve; W/A.C.; Cut at 7" .....	28411
		Valve To Eng.; W/A.C.; Cut at 28" .....	28411
		Heater To W.P.; Cut at 38" .....	28411

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Fairmont - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 302 - Continued</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Alt.; W/O 70A., 90A. Alt.; W/O A.P. ....	7390
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan & P.S.; W/A.C. ....	9500
<b>V-8 460</b>		Fan & P.S.; W/O A.C. ....	9510
Alt.; W/40A., 60A. Alt. ....	7350	A.C.; W/Factory Inst. A.C. ....	9540
Fan & P.S. ....	9530	A.C.; W/Dealer Inst. A.C. ....	9510
A.C. ....	9560	Idler Pulley; W/Dealer Inst. A.C. ....	38038
A.P. ....	7363	Idler Pulley; W/Factory Inst. A.C. ....	38039
Fan; W/O P.S. ....	9463	Upper .....	21087
Idler Pulley; W/Factory Inst. A.C. ....	38039	or	25305
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Lower .....	20697
Upper .....	<21045	or	25532
or	25527	By Pass .....	20662
or	20611	Heater To W.P.; Cut at 33" .....	28411
or	26510	Heater To Eng.; Cut at 30" .....	28412
By Pass; Cut at 3" .....	28411	Emission Control Duct Hose .....	28090
Heater To Eng.; Cut at 37" .....	28411	<b>Fiesta</b>	
Heater To Valve; Cut at 5" .....	28411	<b>4-Cyl. 98</b>	
Valve To W.P.; Cut at 35" .....	28411	W.P. & Alt.; W/O A.C. ....	7325
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Alt. & A.P.; W/A.C. ....	7355
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	W.P. & A.C. ....	9390
<b>Fairmont</b>		A.P.; W/O A.C. ....	7279
<b>4-Cyl. 140</b>		Idler Pulley; W/Dealer Inst. A.C. ....	38038
Fan, Alt. & P.S. ....	<7535	Upper; W/A.C. ....	21177
Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430	or	25252
Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7445	Upper; W/O A.C. ....	21085
Fan & A.C.; W/Factory Inst. A.C. ....	9463	or	25252
A.C.; W/Dealer Inst. A.C. ....	9395	Lower - Eng. To Pipe; 2 1/2" .....	24020
A.P.; W/O A.C. ....	7363	Lower - Pipe To Rad.; W/A.C. ....	<20771
A.P.; W/Factory Inst. A.C. ....	7333	or	25252
A.P.; W/Dealer Inst. A.C. ....	7350	Lower - Pipe To Rad.; W/O A.C. ....	<20137
Timing Component Kit .....	TCK014	or	25252
Cam. Belt .....	T014	Emission Control Duct Hose .....	28095
Cam. Tensioner Assy. ....	T41005	<b>Granada</b>	
Upper; W/A.C. ....	21163	<b>6-Cyl. 250</b>	
or	25260	Fan, Alt. & P.S. ....	<7545
Upper; W/O A.C. ....	21084	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
or	25252	Fan & Alt.; W/A.C.; W/O P.S. ....	<7495
Lower; W/A.C. ....	21298	A.C.; W/Factory Inst. A.C. ....	9370
Lower; W/O A.C. ....	<20946	A.C.; W/Dealer Inst. A.C. ....	9420
or	25305	A.P.; W/P.S. ....	7309
or	28411	A.P.; W/O P.S. ....	7409
Heater To Tee; Cut at 3" .....	28411	Upper; W/Factory Inst. A.C. ....	20630
Emission Control Duct Hose .....	28095	or	25480
<b>6-Cyl. 200</b>		Lower .....	20954
Fan & Alt.; W/O 70A., 90A. Alt.; W/O A.C. ....	7340	or	25532
Fan & Alt.; W/70A., 90A. Alt.; W/O A.C. ....	7360	Valve To Pipe; W/A.C.; Cut at 3" .....	28412
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	<7470	Emission Control Duct Hose .....	28090
Fan, Alt. & A.C.; W/O 70A., 90A. Alt.; W/Dealer Inst. A.C. ..	<7455	<b>V-8 302</b>	
Fan, Alt. & A.C.; W/70A., 90A. Alt.; W/Dealer Inst. A.C. ....	<7460	Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405
P.S. ....	7420	Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390
A.P.; W/Auto. Trans. ....	7388	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
A.P.; W/Man. Trans. ....	7359	Fan & P.S.; W/A.C. ....	9510
Upper .....	<21160	Fan & P.S.; W/O A.C. ....	9520
or	25255	A.C. ....	9620
or	20947	A.P.; W/4" Dia. Pulley .....	7318
or	25484	A.P.; W/4 3/8" Dia. Pulley .....	7329
Heater To W.P.; Cut at 50" .....	28411	Idler Pulley; W/Factory Inst. A.C. ....	38039
Heater To Eng.; Cut at 45" .....	28412	Upper; W/A.C. ....	20763
Emission Control Duct Hose .....	28090	or	25804
<b>V-8 302</b>		Upper; W/O A.C. ....	20763
Alt. & A.P. ....	7430	or	25480
Alt.; W/70A., 90A. Alt.; W/O A.P. ....	7405	Lower .....	20841
		or	25532
		By Pass .....	<20662

<Cut to Fit.

<Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Granada - Continued</b>		<b>Ltd - Continued</b>	
<b>V-8 302 - Continued</b>		<b>V-8 351 - Continued</b>	
Emission Control Duct Hose .....	28090	Lower; W/Windsor Eng. ....	②20767
<b>Ltd</b>		By Pass; W/Windsor Eng. ....	20662
<b>V-8 302</b>		Heater To Eng.; W/Windsor Eng.; Cut at 30" .....	28412
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/5-Blade Fan; W/O Police Pkg. ....	K060495	Heater To Pipe; W/Windsor Eng.; Cut at 15" .....	28412
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/5-Blade Fan; W/O Trlr. Tow. Pkg. ....	K060495	Pipe To W.P.; W/Windsor Eng.; Cut at 23" .....	28413
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/7-Blade Fan; W/Police Pkg. ....	K060490	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/7-Blade Fan; W/Trlr. Tow. Pkg. ....	K060490	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/5-Blade Fan; W/O Police Pkg. ....	K060500	<b>Ltd II</b>	
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/5-Blade Fan; W/O Trlr. Tow. Pkg. ....	K060500	<b>V-8 302</b>	
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/7-Blade Fan; W/Police Pkg. ....	K060495	Alt.; W/70A., 90A. Alt. ....	7405
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/7-Blade Fan; W/Trlr. Tow. Pkg. ....	K060495	Alt.; W/O 70A., 90A. Alt. ....	7390
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/O A.C. ....	K060500	Fan & P.S.; W/A.C. ....	9510
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/O A.C. ....	K060505	Fan & P.S.; W/O A.C. ....	9520
A.C. ....	9570	A.C. ....	9550
A.P.; W/4 3/8" Dia. Pulley .....	7329	A.P. ....	7329
A.P.; W/4 3/4" Dia. Pulley .....	7329	Upper .....	20763
A.P.; W/5 3/8" Dia. Pulley .....	7333	or	25480
Upper; W/A.C. ....	21166	Lower .....	20767
or	25307	or	25532
Upper; W/O A.C. ....	21166	By Pass .....	20662
or	25305	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Lower .....	②20767	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
By Pass .....	20662	<b>V-8 351</b>	
Heater To Eng.; Cut at 30" .....	28412	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
Heater To Pipe; Cut at 15" .....	28412	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
Pipe To W.P.; Cut at 23" .....	28413	Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan & P.S.; W/A.C.; W/Modified Eng. ....	9530
<b>V-8 351</b>		Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9540
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/5-Blade Fan; W/O Police Pkg.; W/Windsor Eng. ....	K060495	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9490
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/5-Blade Fan; W/O Trlr. Tow. Pkg.; W/Windsor Eng. ....	K060495	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9500
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/7-Blade Fan; W/Police Pkg.; W/Windsor Eng. ....	K060490	A.C.; W/Modified, Windsor Eng. ....	9550
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/7-Blade Fan; W/Trlr. Tow. Pkg.; W/Windsor Eng. ....	K060490	A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/5-Blade Fan; W/O Police Pkg.; W/Windsor Eng. ....	K060500	A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/5-Blade Fan; W/O Trlr. Tow. Pkg.; W/Windsor Eng. ....	K060500	A.P.; W/Windsor Eng. ....	7329
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/7-Blade Fan; W/Police Pkg.; W/Windsor Eng. ....	K060495	Upper; W/Modified Eng. ....	②20809
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/7-Blade Fan; W/Trlr. Tow. Pkg.; W/Windsor Eng. ....	K060495	or	25480
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/O A.C.; W/Windsor Eng. ....	K060500	Upper; W/Windsor Eng. ....	20763
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/O A.C.; W/Windsor Eng. ....	K060505	or	25480
A.C.; W/Windsor Eng. ....	9600	Lower; W/Modified, Windsor Eng. ....	20767
A.P.; W/4 3/8" Dia. Pulley; W/Windsor Eng. ....	7329	or	25532
A.P.; W/4 3/4" Dia. Pulley; W/Windsor Eng. ....	7329	By Pass; W/Windsor Eng. ....	20662
A.P.; W/5 3/8" Dia. Pulley; W/Windsor Eng. ....	7333	Pipe To W.P.; W/Modified Eng.; Cut at 19" .....	28413
Upper; W/A.C.; W/Windsor Eng. ....	21166	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
or	25307	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Upper; W/O A.C.; W/Windsor Eng. ....	21166	<b>Mustang</b>	
or	25305	<b>4-Cyl. 140</b>	
		Fan, Alt. & P.S. ....	②7535
		Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430
		Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7445
		Fan & A.C.; W/Factory Inst. A.C. ....	9463
		A.C.; W/Dealer Inst. A.C. ....	9395
		A.P.; W/O A.C. ....	7363
		A.P.; W/Factory Inst. A.C. ....	7333
		A.P.; W/Dealer Inst. A.C. ....	7350
		Timing Component Kit .....	TCK014
		Cam. Belt .....	T014
		Cam. Tensioner Assy. ....	T41005

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Mustang - Continued</b>		<b>Pinto - Continued</b>	
<b>4-Cyl. 140 - Continued</b>		<b>4-Cyl. 140 - Continued</b>	
Upper; W/Turbo .....	21163	Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7445
or	25260	Fan & A.C.; W/Factory Inst. A.C. ....	9463
Upper; W/A.C.; W/O Turbo .....	21163	A.C.; W/Dealer Inst. A.C. ....	9395
or	25260	A.P.; W/O A.C. ....	7363
Upper; W/O A.C.; W/O Turbo; Jan. 14, 1979 & Older .....	21084	A.P.; W/Factory Inst. A.C. ....	7333
or	25252	A.P.; W/Dealer Inst. A.C. ....	7350
Upper; W/O Turbo; Jan. 15, 1979 & Newer .....	21163	Idler Pulley; W/A.C. ....	38035
or	25260	Timing Component Kit .....	TCK014
Lower; W/Turbo .....	21298	Cam. Belt .....	T014
Lower; W/A.C.; W/O Turbo .....	21298	Cam. Tensioner Assy. ....	T41005
Lower; W/O A.C.; W/O Turbo; Jan. 14, 1979 & Older .....	⊖20946	Upper; W/A.C.; W/P.S. ....	⊖20878
or	25305	or	25254
Lower; W/O A.C.; W/O Turbo; Jan. 15, 1979 & Newer .....	21298	Upper; W/X.C.; W/P.S. ....	⊖20878
Heater To Pipe-2; Cut at 4" .....	28411	or	25254
Pipe-2 To W.P.; Cut at 3" .....	28411	Upper; W/A.C.; W/O P.S. ....	⊖20878
Pipe-2 To Pipe-3; Cut at 3" .....	28407	or	25254
Pipe-3 To Intake Manifold; Cut at 3" .....	28407	Upper; W/X.C.; W/O P.S. ....	⊖20878
Emission Control Duct Hose .....	28090	or	25254
<b>6-Cyl. 200</b>		Upper; W/O A.C.; W/Std. Cool. ....	⊖20878
Fan & Alt.; W/O 70A., 90A. Alt.; W/O A.C. ....	7340	or	25253
Fan & Alt.; W/70A., 90A. Alt.; W/O A.C. ....	7360	Lower .....	20883
Fan, Alt. & A.C. ....	Ⓣ7470	or	25305
P.S. ....	7420	Tee To W.P.; Cut at 3" .....	28411
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Emission Control Duct Hose .....	28095
Upper .....	⊖21160	<b>V-6 171</b>	
or	25255	Fan, Alt. & A.P. ....	7512
Lower .....	21179	P.S. ....	7450
or	25482	A.C.; W/Factory Inst. A.C. ....	9530
Heater To W.P.; Cut at 50" .....	28411	A.C.; W/Dealer Inst. A.C. ....	9520
Heater To Eng.; Cut at 45" .....	28412	Upper; W/A.C. ....	⊖20880
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....		or	25251
Duct .....	28092	Upper; W/O A.C. ....	⊖20880
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....		or	25252
Duct .....	28085	Lower .....	20535
<b>V-6 171</b>		or	25251
Fan, Alt. & A.P. ....	7512	By Pass .....	20906
P.S. ....	7450	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
A.C.; W/Factory Inst. A.C. ....	9540	Duct .....	28092
A.C.; W/Dealer Inst. A.C. ....	9520	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Duct .....	28085
Upper .....	21164	<b>Ranchero</b>	
or	25255	<b>V-8 302</b>	
Lower .....	21160	Alt.; W/70A., 90A. Alt. ....	7405
or	25305	Alt.; W/O 70A., 90A. Alt. ....	7390
By Pass .....	20906	Fan & P.S.; W/A.C. ....	9510
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....		Fan & P.S.; W/O A.C. ....	9520
Duct .....	28092	A.C. ....	9550
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....		A.P. ....	7329
Duct .....	28085	Upper .....	20763
<b>V-8 302</b>		or	25480
Serpentine; W/A.C. ....	⊖K060935	Lower .....	20767
Serpentine; W/O A.C. ....	⊖K060837	or	25532
Idler Pulley; W/Dealer Inst. A.C. ....	38038	By Pass .....	20662
Upper .....	21159	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
Lower .....	21178	Duct .....	28092
or	25530	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
By Pass .....	20662	Duct .....	28085
Heater To Pipe; Cut at 4" .....	28411	<b>V-8 351</b>	
Pipe To Tee; Cut at 30" .....	28412	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
Tee To W.P.; Cut at 6" .....	28412	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
Emission Control Duct Hose .....	28090	Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405
<b>Pinto</b>		Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390
<b>4-Cyl. 140</b>		Fan & P.S.; W/A.C.; W/Modified Eng. ....	9530
Fan, Alt. & P.S. ....	Ⓣ7535	Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9540
Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9490

⊖Cut to Fit.

⊖See Micro-V Belt Routing Guide.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.
<b>Ford - Continued</b>	
<b>1979 - Continued</b>	
<b>Ranchero - Continued</b>	
<b>V-8 351 - Continued</b>	
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9500
A.C. ....	9550
A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318
A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329
A.P.; W/Windsor Eng. ....	7329
Upper; W/Modified Eng. ....	≲20809
..... or	25480
Upper; W/Windsor Eng. ....	20763
..... or	25480
Lower ..... or	20767
..... or	25532
By Pass; W/Windsor Eng. ....	20662
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ..... 28092	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ..... 28085	
<b>Thunderbird</b>	
<b>V-8 302</b>	
Alt.; W/70A., 90A. Alt. ....	7405
Alt.; W/O 70A., 90A. Alt. ....	7390
Fan & P.S.; W/A.C. ....	9510
Fan & P.S.; W/O A.C. ....	9520
A.C. ....	9550
A.P. ....	7329
Idler Pulley; W/Dealer Inst. A.C. ....	38038
Upper ..... or	20763
..... or	25480
Lower ..... or	20767
..... or	25532
By Pass ..... 20662	
Heater To W.P.; W/A.C.; Cut at 31" ..... 28411	
Heater To W.P.; W/O A.C.; Cut at 38" ..... 28411	
Heater To Valve; W/A.C.; Cut at 4" ..... 28412	
Valve To Eng.; W/A.C.; Cut at 26" ..... 28412	
Heater To Eng.; W/O A.C.; Cut at 34" ..... 28412	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ..... 28092	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ..... 28085	
<b>V-8 351</b>	
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405
Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390
Fan & P.S.; W/A.C.; W/Modified Eng. ....	9530
Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9540
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9490
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9500
A.C.; W/Modified, Windsor Eng. ....	9550
A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318
A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329
A.P.; W/Windsor Eng. ....	7329
Upper; W/Modified Eng. ....	≲20809
..... or	25480
Upper; W/Windsor Eng. ....	20763
..... or	25480
Lower; W/Modified, Windsor Eng. ....	20767
..... or	25532
By Pass; W/Windsor Eng. ....	20662
Heater To W.P.; W/A.C.; W/Windsor Eng.; Cut at 31" ..... 28411	
Heater To W.P.; W/Modified Eng.; Cut at 32" ..... 28411	
Heater To W.P.; W/O A.C.; W/Windsor Eng.; Cut at 38" ..... 28411	
Heater To Valve; W/Modified Eng.; Cut at 3" ..... 28412	
Heater To Valve; W/A.C.; W/Windsor Eng.; Cut at 4" ..... 28412	
Valve To Eng.; W/Modified Eng.; Cut at 26" ..... 28412	

Application	Part No.
<b>Ford - Continued</b>	
<b>1979 - Continued</b>	
<b>Thunderbird - Continued</b>	
<b>V-8 351 - Continued</b>	
Valve To Eng.; W/A.C.; W/Windsor Eng.; Cut at 26" .....	28412
Heater To Eng.; W/O A.C.; W/Windsor Eng.; Cut at 34" .....	28412
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ..... 28092	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ..... 28085	
<b>1978</b>	
<b>Bronco</b>	
<b>V-8 351</b>	
Alt.; W/O 70A. Alt.; W/A.C. ....	7405
Alt.; W/O 70A. Alt.; W/P.S. ....	7405
Alt.; W/70A. Alt.; W/A.C. ....	7410
Alt.; W/70A. Alt.; W/P.S. ....	7410
Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
Fan & P.S.; W/A.C. ....	9505
Fan & P.S.; W/O A.C. ....	9520
A.C. ....	9560
A.P.; W/32 1/8" Belt O.C. ....	7318
A.P.; W/33 1/8" Belt O.C. ....	7329
Fan; W/A.C.; W/O P.S. ....	9490
Idler Pulley; W/Factory Inst. A.C. ....	38039
Upper ..... or	21045
..... or	25528
Lower; W/2 3/8" Thick Rad. Top; W/O P.S. ....	21053
..... or	26505
Lower; W/2 3/8" Thick Rad. Top; W/P.S. ....	21053
Lower; W/2 3/4" Thick Rad. Top ..... 21089	
Lower; W/4" Thick Rad. Top ..... ≲21090	
Heater To Eng.; W/O A.C.; Cut at 31" ..... 28411	
Heater To Valve; W/A.C.; Cut at 7" ..... 28411	
Valve To Eng.; W/A.C.; Cut at 28" ..... 28411	
Heater To W.P.; Cut at 38" ..... 28411	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ..... 28092	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ..... 28085	
<b>V-8 400</b>	
Alt.; W/O 70A. Alt.; W/A.C. ....	7405
Alt.; W/O 70A. Alt.; W/O P.S. ....	7405
Alt.; W/70A. Alt.; W/A.C. ....	7410
Alt.; W/70A. Alt.; W/P.S. ....	7410
Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
Fan & P.S.; W/A.C. ....	9505
Fan & P.S.; W/O A.C. ....	9520
A.C. ....	9560
A.P.; W/32 1/8" Belt O.C. ....	7318
A.P.; W/33 1/8" Belt O.C. ....	7329
Fan; W/A.C.; W/O P.S. ....	9490
Idler Pulley; W/Factory Inst. A.C. ....	38039
Upper ..... or	21045
..... or	25528
Lower; W/2 3/8" Thick Rad. Top; W/O P.S. ....	21053
..... or	26505
Lower; W/2 3/8" Thick Rad. Top; W/P.S. ....	21053
Lower; W/2 3/4" Thick Rad. Top ..... 21089	
Lower; W/4" Thick Rad. Top ..... ≲21090	
Heater To Eng.; W/O A.C.; Cut at 31" ..... 28411	
Heater To Valve; W/A.C.; Cut at 7" ..... 28411	
Valve To Eng.; W/A.C.; Cut at 28" ..... 28411	
Heater To W.P.; Cut at 38" ..... 28411	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ..... 28092	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ..... 28085	

≲Cut to Fit.





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>6-Cyl. 300 - Continued</b>		<b>V-8 351 - Continued</b>	
Upper; W/O A.C. ....	≈20168	Lower; W/2 3/4" Thick Rad. Top; F250; W/2WD .....	21053
or	25474	or	26505
Lower .....	20608	Lower; W/2 3/4" Thick Rad. Top; F250; W/4WD .....	21089
or	26502	Lower; W/4" Thick Rad. Top; W/2WD .....	21090
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		or	26505
Duct .....	28092	Lower; W/4" Thick Rad. Top; W/4WD; F100, F150, F350 ...	21090
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Lower; W/4" Thick Rad. Top; F250; W/4WD .....	≈21090
Duct .....	28085	Heater To Eng.; W/O A.C.; Cut at 31" .....	28411
<b>V-8 302</b>		Heater To Valve; W/A.C.; Cut at 7" .....	28411
Alt.; W/O 70A. Alt.; W/A.C. ....	7390	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Alt.; W/O 70A. Alt.; W/P.S. ....	7390	Heater To W.P.; Cut at 38" .....	28411
Alt.; W/70A. Alt.; W/A.C. ....	7405	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Alt.; W/70A. Alt.; W/P.S. ....	7405	Duct .....	28092
Fan & Alt.; W/O 70A. Alt.; W/O A.C. ....	7430	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430	Duct .....	28085
Fan & Alt.; W/70A. Alt.; W/O A.C. ....	7448	<b>V-8 400</b>	
Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7448	Alt.; W/O 70A. Alt.; W/A.C. ....	7405
Fan & P.S.; W/A.C. ....	9505	Alt.; W/O 70A. Alt.; W/O P.S. ....	7405
Fan & P.S.; W/O A.C. ....	9520	Alt.; W/70A. Alt.; W/A.C. ....	7410
A.C. ....	9550	Alt.; W/70A. Alt.; W/P.S. ....	7410
A.P. ....	7329	Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
Fan; W/A.C.; W/O P.S. ....	9470	Fan & P.S.; W/A.C. ....	9505
Idler Pulley; W/Factory Inst. A.C. ....	38039	Fan & P.S.; W/O A.C. ....	9520
Idler Pulley; W/Dealer Inst. A.C. ....	38038	A.C. ....	9560
Upper; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	≈21953	A.P.; W/32 1/8" Belt O.C. ....	7318
or	25480	A.P.; W/33 1/8" Belt O.C. ....	7329
Upper; W/A.C.; Double Dia. Hose .....	20860	Fan; W/A.C.; W/O P.S. ....	9490
or	25530	Idler Pulley; W/Factory Inst. A.C. ....	38039
Upper; W/X.C.; Double Dia. Hose .....	20860	Idler Pulley; W/Dealer Inst. A.C. ....	38038
or	25530	Upper .....	21045
Lower; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	20957	or	25528
or	26612	Lower; W/2 3/8" Thick Rad. Top; W/O P.S. ....	21053
Lower; W/A.C.; Double Dia. Hose .....	21053	or	26505
or	26505	Lower; W/2 3/8" Thick Rad. Top; W/P.S. ....	21053
Lower; W/X.C.; Double Dia. Hose .....	21053	Lower; W/2 3/4" Thick Rad. Top; F100, F150, F350 .....	21053
or	26505	or	26505
By Pass .....	20662	Lower; W/2 3/4" Thick Rad. Top; F250; W/2WD .....	21053
Heater To Eng.; W/O A.C.; Cut at 31" .....	28411	or	26505
Heater To Valve; W/A.C.; Cut at 7" .....	28411	Lower; W/2 3/4" Thick Rad. Top; F250; W/4WD .....	21089
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	Lower; W/4" Thick Rad. Top; W/2WD .....	21090
Heater To W.P.; Cut at 38" .....	28411	or	26505
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Lower; W/4" Thick Rad. Top; W/4WD; F100, F150, F350 ...	21090
Duct .....	28092	Lower; W/4" Thick Rad. Top; F250; W/4WD .....	≈21090
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Heater To Eng.; W/O A.C.; Cut at 31" .....	28411
Duct .....	28085	Heater To Valve; W/A.C.; Cut at 7" .....	28411
<b>V-8 351</b>		Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Alt.; W/O 70A. Alt.; W/A.C. ....	7405	Heater To W.P.; Cut at 38" .....	28411
Alt.; W/O 70A. Alt.; W/P.S. ....	7405	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Alt.; W/70A. Alt.; W/A.C. ....	7410	Duct .....	28092
Alt.; W/70A. Alt.; W/P.S. ....	7410	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & Alt.; W/O A.C.; W/O P.S. ....	7435	Duct .....	28085
Fan & P.S.; W/A.C. ....	9505	<b>V-8 460</b>	
Fan & P.S.; W/O A.C. ....	9520	Alt. ....	7350
A.C. ....	9560	Fan & P.S. ....	9530
A.P.; W/32 1/8" Belt O.C. ....	7318	A.C. ....	9560
A.P.; W/33 1/8" Belt O.C. ....	7329	A.P. ....	7363
Fan; W/A.C.; W/O P.S. ....	9490	Fan .....	9463
Idler Pulley; W/Factory Inst. A.C. ....	38039	Idler Pulley; W/Factory Inst. A.C. ....	38039
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Upper .....	21045	Upper .....	≈21045
or	25528	or	25478
Lower; W/2 3/8" Thick Rad. Top; W/O P.S. ....	21053	Lower .....	20611
or	26505	or	26510
Lower; W/2 3/8" Thick Rad. Top; W/P.S. ....	21053	Heater To Eng.; Cut at 37" .....	28411
Lower; W/2 3/4" Thick Rad. Top; F100, F150, F350 .....	21053	Heater To Valve; Cut at 5" .....	28411
or	26505	Valve To W.P.; Cut at 35" .....	28411

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Fairmont - Continued</b>	
<b>V-8 460 - Continued</b>		<b>V-8 302 - Continued</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct	28092	Heater To Eng.; Cut at 31" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct	28085	Heater To W.P.; Cut at 33" .....	28411
		Emission Control Duct Hose .....	28090
<b>Fairmont</b>		<b>Fiesta</b>	
<b>4-Cyl. 140</b>		<b>4-Cyl. 98</b>	
Fan, Alt. & P.S. ....	②7550	W.P. & Alt.; W/O A.C. ....	7325
Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430	Alt. & A.P.; W/A.C. ....	7355
Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7445	W.P. & A.C. ....	9390
Fan & A.C.; W/Factory Inst. A.C. ....	9463	A.P.; W/O A.C. ....	7279
A.C.; W/Dealer Inst. A.C. ....	9395	Idle Pulley; W/Dealer Inst. A.C. ....	38038
A.P.; W/O A.C. ....	7363	Upper; W/A.C. ....	21177
A.P.; W/Factory Inst. A.C. ....	7333	or	25252
A.P.; W/Dealer Inst. A.C. ....	7350	Upper; W/O A.C. ....	21085
Timing Component Kit .....	TCK014	or	25252
Cam. Belt .....	T014	Lower - Eng. To Pipe; 2 1/2" .....	24020
Cam. Tensioner Assy. ....	T41005	Lower - Pipe To Rad.; W/A.C. ....	②20771
Upper; W/A.C.; Mar. 6, 1978 & Newer .....	21163	or	25252
or	25260	Lower - Pipe To Rad.; W/O A.C. ....	②20137
Upper; W/X.C.; Mar. 6, 1978 & Newer .....	21163	or	25252
or	25260	Emission Control Duct Hose .....	28095
Upper; W/O A.C.; W/Std. Cool. ....	21084		
or	25252	<b>Granada</b>	
Lower; W/A.C. ....	21298	<b>6-Cyl. 250</b>	
Lower; W/X.C. ....	21298	Fan, Alt. & P.S.; W/70A. Alt.; W/A.C.; Dec. 14, 1977 & Older .....	
Lower; W/O A.C.; W/Std. Cool. ....	②20946	②7570	
or	25305	Fan, Alt. & P.S.; W/70A. Alt.; W/A.C.; Dec. 15, 1977 & Newer .....	
Heater To W.P.; Cut at 33" .....	28411	②7585	
Heater To Pipe; Cut at 19" .....	28411	②7575	
Pipe To Carb.; Cut at 3" .....	28411	Fan & Alt.; W/O 70A. Alt.; W/O A.C. ....	
Emission Control Duct Hose .....	28095	7430	
		Fan & Alt.; W/70A. Alt.; W/O A.C. ....	
		7450	
		Fan & Alt.; W/A.C.; W/O P.S. ....	
		②7512	
		P.S.; W/O A.C. ....	
		7480	
		A.C.; W/Factory Inst. A.C. ....	
		9370	
		A.C.; W/Dealer Inst. A.C. ....	
		9420	
		A.P.; W/P.S. ....	
		7309	
		A.P.; W/O P.S. ....	
		7409	
		Upper; W/Factory Inst. A.C. ....	
		20630	
		or	
		Lower .....	
		25480	
		or	
		Lower .....	
		20954	
		or	
		Lower .....	
		25532	
		or	
		Lower .....	
		25532	
		Emission Control Duct Hose .....	
		28090	
		<b>V-8 302</b>	
		Alt.; W/70A., 90A. Alt.; W/P.S. ....	
		7405	
		Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	
		7390	
		Fan & Alt.; W/O A.C.; W/O P.S. ....	
		7430	
		Fan & P.S.; W/A.C. ....	
		9510	
		Fan & P.S.; W/O A.C. ....	
		9520	
		A.C. ....	
		9620	
		A.P.; W/4" Dia. Pulley .....	
		7318	
		A.P.; W/4 3/8" Dia. Pulley .....	
		7329	
		A.P.; W/5 3/8" Dia. Pulley .....	
		7333	
		Idle Pulley; W/Factory Inst. A.C. ....	
		38039	
		Upper .....	
		②20763	
		or	
		Lower .....	
		25804	
		or	
		Lower .....	
		20841	
		or	
		Lower .....	
		25532	
		or	
		By Pass .....	
		20662	
		Emission Control Duct Hose .....	
		28090	
		<b>Ltd</b>	
		<b>V-8 302</b>	
		Alt.; W/70A., 90A. Alt. ....	
		7405	
		Alt.; W/O 70A., 90A. Alt. ....	
		7390	
		Fan & P.S.; W/A.C. ....	
		9510	
		Fan & P.S.; W/O A.C. ....	
		9520	

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Ltd - Continued</b>		<b>Ltd - Continued</b>	
<b>V-8 302 - Continued</b>		<b>V-8 400 - Continued</b>	
A.C. ....	9620	A.C.; W/Factory Inst. A.C. ....	9560
A.P. ....	7329	A.C.; W/Dealer Inst. A.C. ....	9530
Upper .....	20836	A.P.; W/4 1/8" Dia. Pulley .....	7318
or	25808	A.P.; W/4 3/4" Dia. Pulley .....	7329
Lower .....	20767	Idle Pulley .....	38039
or	25532	Upper .....	20380
By Pass .....	20662	or	25804
Heater To W.P.; Cut at 32" .....	28411	Lower .....	20767
Heater To Valve; Cut at 3" .....	28412	or	25532
Valve To Eng.; Cut at 26" .....	28412	Heater To Valve; Cut at 5" .....	28411
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Valve To Pipe-1; Cut at 11" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Pipe-1 To Eng.; Cut at 7" .....	28411
<b>V-8 351</b>		Heater To Pipe-2; W/A.C.; Cut at 23" .....	28412
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	Heater To Pipe-2; W/O A.C.; Cut at 10" .....	28412
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	Pipe-2 To W.P.; Cut at 7" .....	28412
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan & P.S.; W/A.C.; W/Ford P.S. Pump; W/Modified Eng. ...	9530	<b>V-8 460</b>	
Fan & P.S.; W/A.C.; W/Saginaw P.S. Pump; W/48 1/4" Belt O.C.; W/Modified Eng. ....	9480	Alt. ....	7350
Fan & P.S.; W/A.C.; W/Saginaw P.S. Pump; W/51 1/4" Belt O.C.; W/Modified Eng. ....	9510	Fan & P.S.; W/A.C. ....	9505
Fan & P.S.; W/O A.C.; W/Ford P.S. Pump; W/Modified Eng. ....	9540	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
Fan & P.S.; W/O A.C.; W/Saginaw P.S. Pump; W/Modified Eng. ....	9490	Fan & P.S.; W/O A.C.; W/Police Pkg. ....	9525
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9510	Fan & A.C.; W/Factory Inst. A.C. ....	9600
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9500	A.C.; W/Dealer Inst. A.C. ....	9570
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9560	Fan To A.P. ....	7363
A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9530	Upper .....	21271
A.C.; W/Windsor Eng. ....	9620	or	25480
A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318	Lower .....	20837
A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329	or	25582
A.P.; W/Windsor Eng. ....	7329	By Pass; 2 3/4" .....	28411
Upper; W/Modified Eng. ....	20380	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
or	25804	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Upper; W/Windsor Eng. ....	20836	<b>Ltd II</b>	
or	25808	<b>V-8 302</b>	
Lower; W/Modified, Windsor Eng. ....	20767	Alt.; W/70A., 90A. Alt. ....	7405
or	25532	Alt.; W/O 70A., 90A. Alt. ....	7390
By Pass; W/Windsor Eng. ....	20662	Fan & P.S.; W/A.C. ....	9510
Heater To W.P.; W/Windsor Eng.; Cut at 32" .....	28411	Fan & P.S.; W/O A.C. ....	9520
Heater To Valve; W/Modified Eng.; Cut at 5" .....	28411	A.C.; W/Factory Inst. A.C. ....	9550
Heater To Valve; W/Windsor Eng.; Cut at 3" .....	28412	A.C.; W/Dealer Inst. A.C. ....	9530
Valve To Pipe-1; W/Modified Eng.; Cut at 11" .....	28411	A.P. ....	7329
Valve To Eng.; W/Windsor Eng.; Cut at 26" .....	28412	Upper .....	20763
Pipe-1 To Eng.; W/Modified Eng.; Cut at 7" .....	28411	or	25480
Heater To Pipe-2; W/A.C.; W/Modified Eng.; Cut at 23" .....	28412	Lower .....	20767
Heater To Pipe-2; W/O A.C.; W/Modified Eng.; Cut at 10" ..	28412	or	25532
Pipe-2 To W.P.; W/Modified Eng.; Cut at 7" .....	28412	By Pass .....	20662
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>V-8 400</b>		<b>V-8 351</b>	
Alt.; W/70A., 90A. Alt. ....	7417	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
Alt.; W/O 70A., 90A. Alt. ....	7410	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
Fan & P.S.; W/A.C.; W/Ford P.S. Pump .....	9530	Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405
Fan & P.S.; W/A.C.; W/Saginaw P.S. Pump; W/48 1/4" Belt O.C. ....	9480	Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390
Fan & P.S.; W/A.C.; W/Saginaw P.S. Pump; W/51 1/4" Belt O.C. ....	9510	Fan & P.S.; W/A.C.; W/Modified Eng. ....	9530
Fan & P.S.; W/O A.C.; W/Ford P.S. Pump .....	9540	Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9540
Fan & P.S.; W/O A.C.; W/Saginaw P.S. Pump .....	9490	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9490
		Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9500
		A.C.; W/Modified Eng. ....	9550
		A.C.; W/Factory Inst. A.C.; W/Windsor Eng. ....	9550

 Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Ltd II - Continued</b>		<b>Mustang II - Continued</b>	
<b>V-8 351 - Continued</b>		<b>V-6 171 - Continued</b>	
A.C.; W/Dealer Inst. A.C.; W/Windsor Eng. ....	9530	Upper; W/O A.C.; W/Std. Cool. ....	20880
A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318	or	25252
A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329	Lower; W/Auto. Trans. ....	21094
A.P.; W/Windsor Eng. ....	7329	or	25251
Upper; W/Modified Eng. ....	②20809	Lower; W/A.C.; W/Man. Trans. ....	21094
or	25480	or	25251
Upper; W/Windsor Eng. ....	20763	Lower; W/X.C.; W/Man. Trans. ....	21094
or	25480	or	25251
Lower; W/Modified, Windsor Eng. ....	20767	Lower; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	20535
or	25532	or	25251
By Pass; W/Windsor Eng. ....	20662	By Pass ....	20906
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085
<b>V-8 400</b>		<b>V-8 302</b>	
Alt.; W/O 70A., 90A. Alt. ....	7410	Alt.; W/O A.P. ....	7390
Alt.; W/70A., 90A. Alt. ....	7417	Alt. & A.P. ....	7425
Fan & P.S.; W/A.C. ....	9530	Fan & P.S.; W/A.C. ....	9500
Fan & P.S.; W/O A.C. ....	9540	Fan & P.S.; W/O A.C. ....	9510
A.C. ....	9550	A.C.; W/Factory Inst. A.C. ....	9540
A.P.; W/4 1/8" Dia. Pulley ....	7318	A.C.; W/Dealer Inst. A.C. ....	9530
A.P.; W/4 3/4" Dia. Pulley ....	7329	Upper ....	20355
Upper ....	②20809	or	25478
or	25480	Lower ....	20922
Lower ....	20767	or	25530
or	25532	By Pass ....	20662
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	Emission Control Duct Hose ....	28090
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	<b>Pinto</b>	
<b>Mustang II</b>		<b>4-Cyl. 140</b>	
<b>4-Cyl. 140</b>		Fan, Alt. & P.S. ....	②7550
Fan, Alt. & P.S. ....	②7550	Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430
Fan & A.C.; W/Factory Inst. A.C. ....	9463	Fan & A.C.; W/Factory Inst. A.C. ....	9463
A.C.; W/Dealer Inst. A.C. ....	9395	A.C.; W/Dealer Inst. A.C. ....	9395
A.P.; W/O A.C. ....	7363	A.P.; W/O A.C. ....	7363
A.P.; W/Factory Inst. A.C. ....	7333	A.P.; W/Factory Inst. A.C. ....	7333
A.P.; W/Dealer Inst. A.C. ....	7350	A.P.; W/Dealer Inst. A.C. ....	7350
Timing Component Kit ....	TCK014	Idle Pulley; W/A.C. ....	38035
Cam. Belt ....	T014	Timing Component Kit ....	TCK014
Cam. Tensioner Assy. ....	T41005	Cam. Belt ....	T014
Upper ....	②20878	Cam. Tensioner Assy. ....	T41005
or	25254	Upper; W/A.C.; W/P.S. ....	②20878
Lower; W/A.C. ....	20883	or	25254
or	25305	Upper; W/X.C.; W/P.S. ....	②20878
Lower; W/X.C. ....	20883	or	25254
or	25305	Upper; W/A.C.; W/O P.S. ....	②20878
Lower; W/O A.C.; W/Std. Cool. ....	20791	or	25254
or	25305	Upper; W/X.C.; W/O P.S. ....	②20878
Pipe-1 To Carb.; Cut at 2" ....	28411	or	25254
Heater To Pipe-2; Cut at 13" ....	28411	Upper; W/O A.C.; W/Std. Cool. ....	②20878
Pipe-2 To W.P.; Cut at 4" ....	28411	or	25253
Emission Control Duct Hose ....	28090	Lower ....	20883
<b>V-6 171</b>		or	25305
Fan, Alt. & A.P. ....	7512	Tee To Pipe-1; Cut at 6" ....	28411
P.S. ....	7450	Pipe-1 To W.P.; Cut at 4" ....	28411
A.C.; W/Factory Inst. A.C. ....	9540	Pipe To Carb.; Cut at 3" ....	28411
A.C.; W/Dealer Inst. A.C. ....	9530	Carb. To Intake Manifold; Cut at 5" ....	28411
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Emission Control Duct Hose ....	28095
Upper; W/A.C. ....	20880	<b>V-6 171</b>	
or	25253	Fan, Alt. & A.P. ....	7512
Upper; W/X.C. ....	20880	P.S. ....	7450
or	25253	A.C.; W/Factory Inst. A.C. ....	9530
		A.C.; W/Dealer Inst. A.C. ....	9520
		Upper; W/A.C. ....	②20880
		or	25251

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Pinto - Continued</b>		<b>Ranchero - Continued</b>	
<b>V-6 171 - Continued</b>		<b>V-8 351 - Continued</b>	
Upper; W/X.C. ....	≈20880	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
or	25251		
Upper; W/O A.C.; W/Std. Cool. ....	≈20880	<b>V-8 400</b>	
or	25252	Alt.; W/O 70A., 90A. Alt. ....	7410
Lower .....	20535	Alt.; W/70A., 90A. Alt. ....	7417
or	25251	Fan & P.S.; W/A.C. ....	9530
By Pass .....	20906	Fan & P.S.; W/O A.C. ....	9540
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	A.C. ....	9550
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	A.P.; W/4 1/8" Dia. Pulley .....	7318
		A.P.; W/4 3/4" Dia. Pulley .....	7329
		Upper .....	≈20809
		or	25480
		Lower .....	20767
		or	25532
<b>Ranchero</b>		Heater To Valve; Cut at 5" .....	28411
<b>V-8 302</b>		Valve To Pipe-1; Cut at 11" .....	28411
Alt.; W/70A., 90A. Alt. ....	7405	Pipe-1 To Eng.; Cut at 7" .....	28411
Alt.; W/O 70A., 90A. Alt. ....	7390	Heater To Pipe-2; W/A.C.; Cut at 23" .....	28412
Fan & P.S.; W/A.C. ....	9510	Heater To Pipe-2; W/O A.C.; Cut at 10" .....	28412
Fan & P.S.; W/O A.C. ....	9520	Pipe-2 To W.P.; Cut at 7" .....	28412
A.C.; W/Factory Inst. A.C. ....	9550	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
A.C.; W/Dealer Inst. A.C. ....	9530	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
A.P. ....	7329		
Upper .....	20763	<b>Thunderbird</b>	
or	25480	<b>V-8 302</b>	
Lower .....	20767	Alt.; W/70A., 90A. Alt. ....	7405
or	25532	Alt.; W/O 70A., 90A. Alt. ....	7390
By Pass .....	20662	Fan & P.S.; W/A.C. ....	9510
Heater To W.P.; Cut at 32" .....	28411	Fan & P.S.; W/O A.C. ....	9520
Heater To Valve; Cut at 3" .....	28412	A.C.; W/Factory Inst. A.C. ....	9550
Valve To Eng.; Cut at 26" .....	28412	A.C.; W/Dealer Inst. A.C. ....	9530
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	A.P. ....	7329
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Idler Pulley; W/Dealer Inst. A.C. ....	38038
		Upper .....	20763
		or	25480
		Lower .....	20767
		or	25532
<b>V-8 351</b>		By Pass .....	20662
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	Heater To W.P.; Cut at 32" .....	28411
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	Heater To Valve; Cut at 3" .....	28412
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405	Valve To Eng.; Cut at 26" .....	28412
Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & P.S.; W/A.C.; W/Modified Eng. ....	9530	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9540		
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9490	<b>V-8 351</b>	
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9500	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
A.C.; W/Modified Eng. ....	9550	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
A.C.; W/Factory Inst. A.C.; W/Windsor Eng. ....	9550	Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405
A.C.; W/Dealer Inst. A.C.; W/Windsor Eng. ....	9530	Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390
A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318	Fan & P.S.; W/A.C.; W/Modified Eng. ....	9530
A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329	Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9540
A.P.; W/Windsor Eng. ....	7329	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9490
Upper; W/Modified Eng. ....	≈20809	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9500
or	25480	A.C.; W/Modified Eng. ....	9550
Upper; W/Windsor Eng. ....	20763	A.C.; W/Factory Inst. A.C.; W/Windsor Eng. ....	9550
or	25480	A.C.; W/Dealer Inst. A.C.; W/Windsor Eng. ....	9530
Lower .....	20767	A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318
or	25532	A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329
By Pass; W/Windsor Eng. ....	20662	A.P.; W/Windsor Eng. ....	7329
Heater To W.P.; W/Windsor Eng.; Cut at 32" .....	28411	Upper; W/Modified Eng. ....	≈20809
Heater To Valve; W/Modified Eng.; Cut at 5" .....	28411	or	25480
Heater To Valve; W/Windsor Eng.; Cut at 3" .....	28412	Upper; W/Windsor Eng. ....	20763
Valve To Eng.; W/Windsor Eng.; Cut at 26" .....	28412	or	25480
Valve To Pipe-1; W/Modified Eng.; Cut at 11" .....	28411		
Pipe-1 To Eng.; W/Modified Eng.; Cut at 7" .....	28411		
Heater To Pipe-2; W/A.C.; W/Modified Eng.; Cut at 23" .....	28412		
Heater To Pipe-2; W/O A.C.; W/Modified Eng.; Cut at 10" ..	28412		
Pipe-2 To W.P.; W/Modified Eng.; Cut at 7" .....	28412		
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1978 - Continued</b>		<b>1977 - Continued</b>	
<b>Thunderbird - Continued</b>		<b>Courier - Continued</b>	
<b>V-8 351 - Continued</b>		<b>4-Cyl. 110 - Continued</b>	
Lower; W/Modified, Windsor Engs. ....	20767	Heater To Pipe-2; Cut at 10" .....	28411
or	25532	Pipe-2 To W.P.; Cut at 3" .....	28411
By Pass; W/Windsor Eng. ....	20662	Emission Control Duct Hose .....	28089
Heater To W.P.; W/Windsor Eng.; Cut at 32" .....	28411	<b>4-Cyl. 140</b>	
Heater To Valve; W/Modified Eng.; Cut at 5" .....	28411	Fan & Alt. ....	9425
Heater To Valve; W/Windsor Eng.; Cut at 3" .....	28412	A.P. ....	9360
Valve To Eng.; W/Windsor Eng.; Cut at 26" .....	28411	Timing Component Kit .....	TCK014
Valve To Pipe-1; W/Modified Eng.; Cut at 11" .....	28411	Cam. Belt .....	T014
Pipe-1 To Eng.; W/Modified Eng.; Cut at 7" .....	28411	Cam. Tensioner Assy. ....	T41005
Heater To Pipe-2; W/A.C.; W/Modified Eng.; Cut at 23" .....	28412	Upper .....	20878
Heater To Pipe-2; W/O A.C.; W/Modified Eng.; Cut at 10" ..	28412	or	25253
Pipe-2 To W.P.; W/Modified Eng.; Cut at 7" .....	28412	Lower; W/A.C. ....	20883
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		or	25305
Duct .....	28092	Lower; W/O A.C. ....	20791
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		or	25302
Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
<b>V-8 400</b>		Duct .....	28092
Alt.; W/O 70A., 90A. Alt. ....	7410	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Alt.; W/70A., 90A. Alt. ....	7417	Duct .....	28085
Fan & P.S.; W/A.C. ....	9530	<b>Custom 500</b>	
Fan & P.S.; W/O A.C. ....	9540	<b>V-8 351; V-8 400</b>	
A.C. ....	9550	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
A.P.; W/4 1/8" Dia. Pulley .....	7318	Duct .....	28092
A.P.; W/4 3/4" Dia. Pulley .....	7329	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Upper .....	⊗20809	Duct .....	28085
or	25480	<b>E Series Van</b>	
Lower .....	20767	<b>6-Cyl. 300</b>	
or	25532	Fan & Alt.; W/O 70A., 90A. Alt.; W/O A.C.; W/Single Belt ...	7417
Heater To Valve; Cut at 5" .....	28411	Fan & Alt.; W/O 70A., 90A. Alt.; W/O A.C.; W/Dual Belts ...	⊗7417
Valve To Pipe-1; Cut at 11" .....	28411	Fan & Alt.; W/70A., 90A. Alt.; W/O A.C. ....	⊗7435
Pipe-1 To Eng.; Cut at 7" .....	28412	Fan & Alt.; W/O 70A., 90A. Alt.; W/A.C.; W/Single Belt .....	7410
Heater To Pipe-2; W/A.C.; Cut at 23" .....	28412	Fan & Alt.; W/O 70A., 90A. Alt.; W/A.C.; W/Dual Belts .....	⊗7410
Heater To Pipe-2; W/O A.C.; Cut at 10" .....	28412	Fan & Alt.; W/70A., 90A. Alt.; W/A.C.; W/Single Belt .....	7425
Pipe-2 To W.P.; Cut at 7" .....	28412	Fan & Alt.; W/70A., 90A. Alt.; W/A.C.; W/Dual Belts .....	⊗7425
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		P.S.; W/O A.C.; Ser. No. 080,001 & After; P.S. Brkt.	
Duct .....	28092	W/Curved Adjmt. Slot .....	9463
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		P.S.; W/O A.C.; Ser. No. 080,000 & Before; P.S. Brkt.	
Duct .....	28085	W/Strt. Adjmt. Slots .....	9470
<b>1977</b>		Fan & P.S.; W/A.C. ....	7525
<b>Bronco</b>		Fan & A.C.; W/Factory Inst. A.C. ....	9550
<b>V-8 302</b>		A.C.; W/Dealer Inst. A.C. ....	⊗7530
Fan & Alt.; W/O A.C. ....	7405	A.P.; W/O A.C.; Ser. No. 080,000 & Before .....	7363
Fan & P.S.; W/O A.C. ....	7480	A.P.; W/O A.C.; Ser. No. 080,001 & After .....	7359
Fan & A.P.; W/O A.C. ....	7495	A.P.; W/A.C.; Ser. No. 080,000 & Before .....	7270
Fan & A.P.; W/O P.S. ....	7495	A.P.; W/A.C.; Ser. No. 080,001 & After .....	7290
A.P.; W/O A.C.; W/P.S. ....	7270	Upper; W/A.C. ....	25478
Upper .....	⊗20626	Upper; W/O A.C. ....	⊗20355
or	25806	or	25477
Lower .....	20627	Lower .....	20608
or	26502	or	26504
By Pass .....	20662	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Duct .....	28092
Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Duct .....	28085
Duct .....	28085	<b>V-8 351</b>	
<b>Courier</b>		Alt.; W/O 70A., 90A. Alt.; W/O A.P. ....	7390
<b>4-Cyl. 110</b>		Alt.; W/70A., 90A. Alt.; W/O A.P. ....	7405
Fan & Alt. ....	9370	Alt.; W/A.P. ....	7380
A.P. ....	9319	Fan & P.S.; W/A.C. ....	9500
Upper .....	⊗21171	Fan & P.S.; W/O A.C. ....	9510
Lower .....	⊗21660	A.C.; E100, E150 .....	9560
or	25476	A.C.; E250, E350 .....	9550
Heater To Pipe-1; Cut at 16" .....	28411	A.P.; W/Auto. Trans.; W/40A., 60A. Alt. ....	7300
Pipe-1 To Eng.; Cut at 18" .....	28409	A.P.; W/Auto. Trans.; W/70A., 90A. Alt. ....	7315

⊗=Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>E Series Van - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 351 - Continued</b>		<b>6-Cyl. 300 - Continued</b>	
A.P.; W/Man. Trans.; W/40A., 60A. Alt.; W/O Calif. Emission System .....	7300	Upper; W/A.C. ....	20733
A.P.; W/Man. Trans.; W/40A., 60A. Alt.; W/Calif. Emission System .....	7270	or	25476
A.P.; W/Man. Trans.; W/70A., 90A. Alt.; W/O Calif. Emission System .....	7320	Upper; W/O A.C. ....	②20168
A.P.; W/Man. Trans.; W/70A., 90A. Alt.; W/Calif. Emission System .....	7295	or	25474
Fan; W/A.C.; W/O P.S. ....	9463	Lower .....	20608
Fan; W/O A.C. ....	9476	or	26502
Fan; W/O P.S. ....	9476	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Idler Pulley; W/Factory Inst. A.C. ....	38039	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Idler Pulley; W/Dealer Inst. A.C. ....	38038	<b>V-8 302</b>	
Upper .....	②20919	Alt.; W/O 70A. Alt.; W/P.S. ....	7390
or	25480	Alt.; W/70A. Alt.; W/P.S. ....	7405
Lower .....	21064	Fan & Alt.; W/O A.C. ....	7430
or	26611	Fan & Alt.; W/O P.S. ....	7430
By Pass .....	20976	Fan & P.S.; W/A.C. ....	9500
Heater To Valve; Cut at 10" .....	28411	Fan & P.S.; W/O A.C. ....	9505
Valve To Eng.; Cut at 10" .....	28411	A.C.; W/Factory Inst. A.C. ....	9550
Heater To W.P.; Cut at 26" .....	28411	A.C.; W/Dealer Inst. A.C. ....	9530
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	A.P. ....	7329
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan; W/A.C.; W/O P.S. ....	9476
Emission Control Duct Hose; E150, E350 .....	28090	Idler Pulley; W/Factory Inst. A.C. ....	38039
<b>V-8 460</b>		Idler Pulley; W/Dealer Inst. A.C. ....	38038
Alt.; W/O 70A., 90A. Alt. ....	7380	Upper; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	②21953
Alt.; W/70A., 90A. Alt. ....	7370	or	25480
Fan & P.S. ....	9510	Upper; W/A.C.; Double Dia. Hose .....	20860
A.C.; W/Factory Inst. A.C. ....	9580	or	25530
A.C.; W/Dealer Inst. A.C. ....	9570	Upper; W/X.C.; Double Dia. Hose .....	20860
Fan; W/O P.S. ....	9451	or	25530
Idler Pulley; W/Factory Inst. A.C. ....	38039	Lower; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	20957
Idler Pulley; W/Dealer Inst. A.C. ....	38038	or	26612
Upper; W/Horiz. Thermostat Spout .....	②20814	Lower; W/A.C.; Double Dia. Hose .....	21053
or	25478	or	26505
Upper; W/Vert. Thermostat Spout .....	20597	Lower; W/X.C.; Double Dia. Hose .....	21053
or	25480	or	26505
Lower .....	②20981	By Pass .....	20662
or	26505	Heater To Pipe-1; Cut at 16" .....	28411
By Pass; Cut at 3" .....	28411	Pipe-1 To Eng.; Cut at 18" .....	28409
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater To Pipe-2; Cut at 10" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Pipe-2 To W.P.; Cut at 3" .....	28411
Emission Control Duct Hose; E250, E350 .....	28090	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>F Series Pickup</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>6-Cyl. 300</b>		<b>V-8 351; V-8 400</b>	
Fan & Alt.; W/O 70A., 90A. Alt.; W/O A.C.; W/Single Belt ...	7417	Alt.; W/P.S. ....	7405
Fan & Alt.; W/O 70A., 90A. Alt.; W/O A.C.; W/Dual Belts ....	②7417	Fan & Alt.; W/O P.S. ....	7435
Fan & Alt.; W/70A., 90A. Alt.; W/O A.C. ....	②7435	Alt.; W/A.P. ....	7405
Fan & Alt.; W/O 70A., 90A. Alt.; W/A.C.; W/Single Belt .....	7410	Fan & Alt.; W/O A.P. ....	7435
Fan & Alt.; W/O 70A., 90A. Alt.; W/A.C.; W/Dual Belts .....	②7410	Fan & P.S.; W/A.C. ....	9505
Fan & Alt.; W/70A., 90A. Alt.; W/A.C.; W/Single Belt .....	7425	Fan & P.S.; W/O A.C. ....	9510
Fan & Alt.; W/70A., 90A. Alt.; W/A.C.; W/Dual Belts .....	②7425	A.C. ....	9560
P.S.; W/O A.C.; Ser. No. 080,000 & Before .....	9447	A.P. ....	7329
P.S.; W/O A.C.; Ser. No. 080,001 & After .....	9465	Fan; W/O P.S. ....	9490
Fan & P.S.; W/A.C. ....	7525	Idler Pulley; W/Factory Inst. A.C. ....	38039
Fan & A.C.; W/Factory Inst. A.C. ....	9560	Idler Pulley; W/Dealer Inst. A.C. ....	38038
A.C.; W/Dealer Inst. A.C. ....	②7530	Upper .....	21045
A.P.; W/O A.C.; Ser. No. 080,000 & Before .....	7363	or	25528
A.P.; W/O A.C.; Ser. No. 080,001 & After .....	7359	Lower; W/2 3/8" Thick Rad. Top; W/O P.S. ....	21053
A.P.; W/A.C.; Ser. No. 080,000 & Before .....	7270	or	26505
A.P.; W/A.C.; Ser. No. 080,001 & After .....	7290	Lower; W/2 3/8" Thick Rad. Top; W/P.S. ....	21053
		Lower; W/2 3/4" Thick Rad. Top; W/2WD .....	21053
		or	26505

②-Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Granada - Continued</b>	
<b>V-8 351; V-8 400 - Continued</b>		<b>V-8 302</b>	
Lower; W/2 3/4" Thick Rad. Top; W/4WD; F100, F150, F350; W/Integral P.S. ....	21053	Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405
or	26505	Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390
Lower; W/2 3/4" Thick Rad. Top; F250; W/4WD; W/Integral P.S. ....	21089	Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S. ....	7430
Lower; W/4" Thick Rad. Top; W/2WD ....	21090	Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S. ....	7448
or	26505	Fan & P.S.; W/A.C. ....	9510
Lower; W/4" Thick Rad. Top; W/4WD; F100, F150, F350; W/Integral P.S. ....	21090	Fan & P.S.; W/O A.C. ....	9510
Lower; W/4" Thick Rad. Top; F250; W/4WD; W/Integral P.S. ....	21090	A.C. ....	9620
Heater To Eng.; W/O A.C.; Cut at 31" ....	28411	A.P. ....	7329
Heater To Valve; W/A.C.; Cut at 7" ....	28411	Fan; W/A.C.; W/O P.S. ....	9480
Valve To Eng.; W/A.C.; Cut at 28" ....	28411	Idle Pulley; W/Factory Inst. A.C. ....	38039
Heater To W.P.; Cut at 38" ....	28411	Upper ..... ②	20763
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	or	25804
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	Lower ..... ②	20841
		or	25532
		By Pass ..... ②	20662
		Valve To Tee; Cut at 22" ....	28411
		Heater To W.P.; Cut at 41" ....	28411
		Emission Control Duct Hose ....	28090
<b>V-8 460</b>			
Alt. ....	7350	<b>V-8 351</b>	
Fan & P.S.; W/A.C. ....	9525	Alt.; W/70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7405
Fan & P.S.; W/O A.C. ....	9520	Alt.; W/O 70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7390
A.C. ....	9560	Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/Windsor Eng. ....	7430
Fan; W/O P.S. ....	9463	Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S.; W/Windsor Eng. ....	7448
Idle Pulley; W/Factory Inst. A.C. ....	38039	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9510
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520
Upper; W/Horiz. Thermostat Spout ....	20705	A.C.; W/Windsor Eng. ....	9620
or	25528	Fan; W/A.C.; W/O P.S.; W/Windsor Eng. ....	9480
Upper; W/Vert. Thermostat Spout ....	21054	Idle Pulley; W/Factory Inst. A.C. ....	38039
or	25530	Upper; W/Windsor Eng. .... ②	20763
Lower ..... ②	20611	or	25804
or	26510	Lower; W/Windsor Eng. ....	20841
By Pass; Cut at 3" ....	28411	or	25532
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	By Pass; W/Windsor Eng. ....	20662
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	Valve To Tee; W/Windsor Eng.; Cut at 22" ....	28411
		Heater To W.P.; W/Windsor Eng.; Cut at 41" ....	28411
		Emission Control Duct Hose ....	28090
<b>Granada</b>			
<b>6-Cyl. 200</b>		<b>Ltd</b>	
Fan & Alt.; W/O A.C. ....	7340	<b>V-8 302</b>	
Fan, Alt. & A.C.; W/Dealer Inst. A.C. .... ②	7450	Alt.; W/O 70A., 90A. Alt. ....	7390
P.S. ....	7410	Alt.; W/70A., 90A. Alt. ....	7405
A.P. ....	7359	Fan & P.S.; W/A.C. ....	9500
Upper ..... ②	20946	Fan & P.S.; W/O A.C. ....	9510
or	25305	A.C. ....	9620
Lower; W/P.S. ....	20947	A.P. ....	7329
or	25482	Upper ..... ②	20836
Lower; W/O P.S. ....	20947	or	25808
or	25480	Lower ..... ②	20767
Emission Control Duct Hose ....	28090	or	25532
		By Pass ..... ②	20662
<b>6-Cyl. 250</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092
Fan, Alt. & P.S.; W/70A. Alt. .... ②	7575	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085
Fan, Alt. & P.S.; W/O 70A. Alt. .... ②	7565		
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	<b>V-8 351</b>	
Fan & Alt.; W/A.C.; W/O P.S. .... ②	7480	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
P.S.; W/O A.C. ....	7450	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
A.C. ....	9370	Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390
A.P.; W/O A.C. ....	7409	Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405
A.P.; W/A.C. ....	7309	Fan & P.S.; W/A.C.; W/Modified Eng. ....	9505
Upper ..... ②	20630	Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9520
or	25480	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9500
Lower ..... ②	20954	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9510
or	25532	A.C.; W/Modified Eng. ....	9560
Emission Control Duct Hose ....	28090		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Ltd - Continued</b>		<b>Ltd II - Continued</b>	
<b>V-8 351 - Continued</b>		<b>V-8 302 - Continued</b>	
A.C.; W/Windsor Eng. ....	9620	Fan & P.S.; W/O A.C. ....	9510
A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318	A.C. ....	9550
A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329	A.P. ....	7329
A.P.; W/Windsor Eng. ....	7329	Upper ....	20763
Upper; W/Modified Eng. ....	20380	or	25480
or	25804	Lower ....	20767
Upper; W/Windsor Eng. ....	20836	or	25532
or	25808	By Pass ....	20662
Lower; W/Modified, Windsor Engs. ....	20767	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092
or	25532	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085
By Pass; W/Windsor Eng. ....	20662	<b>V-8 351</b>	
Heater To Valve; W/Modified Eng.; Cut at 5" ....	28411	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
Valve To Pipe-1; W/Modified Eng.; Cut at 11" ....	28411	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
Pipe-1 To Eng.; W/Modified Eng.; Cut at 7" ....	28411	Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390
Heater To Pipe-2; W/A.C.; W/Modified Eng.; Cut at 23" ....	28412	Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405
Heater To Pipe-2; W/O A.C.; W/Modified Eng.; Cut at 10" ..	28412	Fan & P.S.; W/Modified Eng. ....	9505
Pipe-2 To W.P.; W/Modified Eng.; Cut at 7" ....	28412	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9500
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9510
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	A.C.; W/Modified, Windsor Engs. ....	9550
<b>V-8 400</b>		A.P.; W/Modified, Windsor Engs. ....	7329
Alt.; W/70A., 90A. Alt. ....	7417	Upper; W/Modified Eng. ....	②20809
Alt.; W/O 70A., 90A. Alt. ....	7410	or	25480
Fan & P.S.; W/A.C. ....	9505	Upper; W/Windsor Eng. ....	20763
Fan & P.S.; W/O A.C. ....	9520	or	25480
A.C. ....	9560	Lower; W/Modified, Windsor Engs. ....	20767
A.P.; W/4 1/8" Dia. Pulley ....	7318	or	25532
A.P.; W/4 3/4" Dia. Pulley ....	7329	By Pass; W/Windsor Eng. ....	20662
Idler Pulley ....	38039	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092
Upper ....	20380	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085
or	25804	<b>V-8 400</b>	
Lower ....	20767	Alt.; W/70A., 90A. Alt. ....	7417
or	25532	Alt.; W/O 70A., 90A. Alt. ....	7410
Heater To Valve; Cut at 5" ....	28411	Fan & P.S. ....	9505
Valve To Pipe-1; Cut at 11" ....	28411	A.C. ....	9550
Pipe-1 To Eng.; Cut at 7" ....	28411	A.P.; W/4 1/8" Dia. A.P. Pulley ....	7318
Heater To Pipe-2; W/A.C.; Cut at 23" ....	28412	A.P.; W/4 3/4" Dia. A.P. Pulley ....	7329
Heater To Pipe-2; W/O A.C.; Cut at 10" ....	28412	Upper ....	②20809
Pipe-2 To W.P.; Cut at 7" ....	28412	or	25480
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	Lower ....	20767
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	or	25532
<b>V-8 460</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092
Alt. ....	7350	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085
Fan & P.S.; W/A.C. ....	9505	<b>Maverick</b>	
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9525	<b>6-Cyl. 200</b>	
Fan & P.S.; W/O A.C.; W/Police Pkg. ....	9520	Fan & Alt.; W/O A.C. ....	7340
Fan & A.C. ....	9600	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7460
A.P. ....	7363	Fan, Alt. & A.C.; W/Dealer Inst. A.C. ....	②7450
Upper ....	21271	P.S. ....	7410
or	25480	A.P.; W/Auto. Trans. ....	7388
Lower ....	20837	A.P.; W/Man. Trans. ....	7359
or	25582	Upper ....	②20137
By Pass; 2 3/4" ....	28411	or	25252
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	Lower ....	20706
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	or	25305
<b>Ltd II</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092
<b>V-8 302</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085
Alt.; W/O 70A., 90A. Alt. ....	7390		
Alt.; W/70A., 90A. Alt. ....	7405		
Fan & P.S.; W/A.C. ....	9500		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Maverick - Continued</b>		<b>Mustang II - Continued</b>	
<b>6-Cyl. 250</b>		<b>V-6 171 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7430	Lower; W/Auto. Trans. ....	21094
Fan, Alt. & A.C. ....	②7490	..... or	25251
P.S. ....	7450	Lower; W/A.C.; W/Man. Trans. ....	21094
A.P.; W/41 1/4" Belt O.C. ....	7409	..... or	25251
A.P.; W/39 1/4" Belt O.C. ....	7388	Lower; W/X.C.; W/Man. Trans. ....	21094
Upper .....	≈20946	..... or	25251
..... or	25305	Lower; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	20535
Lower .....	20703	..... or	25251
..... or	25532	By Pass .....	20906
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Duct .....	28092	Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Duct .....	28085	Duct .....	28085
<b>V-8 302</b>		<b>V-8 302</b>	
Alt.; W/P.S. ....	7390	Alt. & A.P.; W/70A. Alt. ....	7435
Fan & Alt.; W/O P.S. ....	7430	Alt. & A.P.; W/O 70A. Alt. ....	7430
Fan & P.S.; W/A.C. ....	9500	Alt.; W/O 70A. Alt.; W/O A.P. ....	7390
Fan & P.S.; W/O A.C. ....	9510	Alt.; W/70A. Alt.; W/O A.P. ....	7410
A.C. ....	9550	Fan & P.S.; W/A.C. ....	9500
A.P. ....	7329	Fan & P.S.; W/O A.C. ....	9510
Fan; W/A.C.; W/O P.S. ....	9470	A.C.; W/Factory Inst. A.C. ....	9540
Upper .....	≈21953	A.C.; W/Dealer Inst. A.C. ....	9530
..... or	25480	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Lower .....	20702	Upper - Pipe To Rad.; Oct. 31, 1976 & Older	20905
..... or	25528	..... or	25530
By Pass .....	≈20662	Upper - Eng. To Pipe; Oct. 31, 1976 & Older	20904
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Upper; Nov. 1, 1976 & Newer	20355
Duct .....	28092	..... or	25478
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Lower .....	20922
Duct .....	28085	..... or	25530
<b>Mustang II</b>		<b>P Series Van</b>	
<b>4-Cyl. 140</b>		<b>6-Cyl. 240; 6-Cyl. 300</b>	
Fan, Alt. & P.S. ....	②7541	Fan & Alt.; W/38A., 42A., 55A. Alt. ....	7417
Fan & A.C.; W/Factory Inst. A.C. ....	9463	Fan & Alt.; W/60A., 65A. Alt. ....	7430
A.C.; W/Dealer Inst. A.C. ....	9395	P.S. ....	9370HD
A.P.; W/Factory Inst. A.C. ....	7333	..... or	9370
A.P.; W/Dealer Inst. A.C. ....	7350	A.P. ....	7381
A.P.; W/O A.C. ....	7363	<b>Pinto</b>	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	<b>4-Cyl. 140</b>	
Timing Component Kit .....	TCK014	Fan & Alt.; W/O P.S. ....	
Cam. Belt .....	T014	Fan, Alt. & P.S. ....	
Cam. Tensioner Assy. ....	T41005	Fan & A.C.; W/Factory Inst. A.C. ....	
Upper .....	≈20878	A.C.; W/Dealer Inst. A.C. ....	
..... or	25254	A.P.; W/Factory Inst. A.C. ....	
Lower; W/A.C. ....	20883	A.P.; W/Dealer Inst. A.C. ....	
..... or	25305	A.P.; W/O A.C. ....	
Lower; W/X.C. ....	20883	Idler Pulley; W/A.C. ....	
..... or	25305	Timing Component Kit .....	
Lower; W/O A.C.; W/Std. Cool. ....	20791	Cam. Belt .....	
..... or	25305	Cam. Tensioner Assy. ....	
Emission Control Duct Hose .....	28090	Upper; W/A.C.; W/P.S. ....	
<b>V-6 171</b>		..... or	
Fan, Alt. & A.P. ....	7512	Upper; W/X.C.; W/P.S. ....	
Fan & Alt.; W/O A.P. ....	7340	..... or	
P.S. ....	7420	Upper; W/A.C.; W/O P.S. ....	
A.C.; W/Factory Inst. A.C. ....	9540	..... or	
A.C.; W/Dealer Inst. A.C. ....	9520	Upper; W/X.C.; W/O P.S. ....	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	..... or	
Upper; W/A.C. ....	20880	Upper; W/O A.C.; W/Std. Cool. ....	
..... or	25253	..... or	
Upper; W/X.C. ....	20880	Lower .....	
..... or	25253	..... or	
Upper; W/O A.C.; W/Std. Cool. ....	20880	..... or	
..... or	25252	..... or	

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Pinto - Continued</b>		<b>Ranchero - Continued</b>	
<b>4-Cyl. 140 - Continued</b>		<b>V-8 400</b>	
Heater To Pipe-1; Cut at 13" .....	28411	Alt.; W/70A., 90A. Alt. ....	7417
Pipe-1 To Intake Manifold; Cut at 4" .....	28411	Alt.; W/O 70A., 90A. Alt. ....	7410
Heater To Pipe-2; Cut at 18" .....	28411	Fan & P.S. ....	9505
Pipe-2 To W.P.; Cut at 4" .....	28411	A.C. ....	9550
Emission Control Duct Hose .....	28095	A.P.; W/4 1/8" Dia. A.P. Pulley .....	7318
<b>V-6 171</b>		A.P.; W/4 3/4" Dia. A.P. Pulley .....	7329
Fan, Alt. & A.P. ....	7512	Upper .....	20809
Fan & Alt.; W/O A.P. ....	7340	or	25480
P.S. ....	7420	Lower .....	20767
A.C.; W/Factory Inst. A.C. ....	9530	or	25532
A.C.; W/Dealer Inst. A.C. ....	9520	Heater To Valve; Cut at 5" .....	28411
Upper .....	20880	Valve To Pipe-1; Cut at 11" .....	28411
or	25252	Pipe-1 To Eng.; Cut at 7" .....	28411
Lower .....	20535	Heater To Pipe-2; W/A.C.; Cut at 23" .....	28412
or	25251	Heater To Pipe-2; W/O A.C.; Cut at 10" .....	28412
By Pass .....	20906	Pipe-2 To W.P.; Cut at 7" .....	28412
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>Ranchero</b>		<b>Thunderbird</b>	
<b>V-8 302</b>		<b>V-8 302</b>	
Alt.; W/O 70A., 90A. Alt. ....	7390	Alt.; W/O 70A., 90A. Alt. ....	7390
Alt.; W/70A., 90A. Alt. ....	7405	Alt.; W/70A., 90A. Alt. ....	7405
Fan & P.S.; W/A.C. ....	9500	Fan & P.S.; W/A.C. ....	9500
Fan & P.S.; W/O A.C. ....	9510	Fan & P.S.; W/O A.C. ....	9510
A.C. ....	9550	A.C. ....	9550
A.P. ....	7329	A.P. ....	7329
Upper .....	20763	Idle Pulley; W/Dealer Inst. A.C. ....	38038
or	25480	Upper .....	20763
Lower .....	20767	or	25480
or	25532	Lower .....	20767
By Pass .....	20662	or	25532
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	By Pass .....	20662
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>V-8 351</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	<b>V-8 351</b>	
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405	Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390
Fan & P.S.; W/Modified Eng. ....	9505	Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9500	Fan & P.S.; W/A.C.; W/Modified Eng. ....	9505
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9510	Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9520
A.C. ....	9550	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9500
A.P. ....	7329	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9510
Upper; W/Modified Eng. ....	20809	A.C.; W/Modified, Windsor Eng. ....	9550
or	25480	A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318
Upper; W/Windsor Eng. ....	20763	A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329
or	25480	A.P.; W/Windsor Eng. ....	7329
Lower .....	20767	Upper; W/Modified Eng. ....	20809
or	25532	or	25480
By Pass; W/Windsor Eng. ....	20662	Upper; W/Windsor Eng. ....	20763
Heater To Valve; W/Modified Eng.; Cut at 5" .....	28411	or	25480
Valve To Pipe-1; W/Modified Eng.; Cut at 11" .....	28411	Lower; W/Modified, Windsor Eng. ....	20767
Pipe-1 To Eng.; W/Modified Eng.; Cut at 7" .....	28411	or	25532
Heater To Pipe-2; W/A.C.; W/Modified Eng.; Cut at 23" .....	28412	By Pass; W/Windsor Eng. ....	20662
Heater To Pipe-2; W/O A.C.; W/Modified Eng.; Cut at 10" ..	28412	Heater To Valve; W/Modified Eng.; Cut at 5" .....	28411
Pipe-2 To W.P.; W/Modified Eng.; Cut at 7" .....	28412	Valve To Pipe-1; W/Modified Eng.; Cut at 11" .....	28411
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Pipe-1 To Eng.; W/Modified Eng.; Cut at 7" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Heater To Pipe-2; W/A.C.; W/Modified Eng.; Cut at 23" .....	28412
		Heater To Pipe-2; W/O A.C.; W/Modified Eng.; Cut at 10" ..	28412
		Pipe-2 To W.P.; W/Modified Eng.; Cut at 7" .....	28412

≡<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1977 - Continued</b>		<b>1976 - Continued</b>	
<b>Thunderbird - Continued</b>		<b>Custom 500 - Continued</b>	
<b>V-8 351 - Continued</b>		<b>V-8 351 - Continued</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Lower; W/Modified Eng. ....	20767 or 25532
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>V-8 400</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Alt.; W/70A., 90A. Alt. ....	7417	<b>V-8 400</b>	
Alt.; W/O 70A., 90A. Alt. ....	7410	Alt.; W/70A., 90A. Alt. ....	7417
Fan & P.S.; W/A.C. ....	9505	Alt.; W/O 70A., 90A. Alt. ....	7410
Fan & P.S.; W/O A.C. ....	9520	A.C.; W/Factory Inst. A.C. ....	9550
A.C. ....	9550	A.C.; W/Dealer Inst. A.C. ....	9530
A.P.; W/4 1/8" Dia. Pulley .....	7318	A.P. ....	7333
A.P.; W/4 3/4" Dia. Pulley .....	7329	Lower .....	20767 or 25532
Upper .....	Ⓢ20809	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
or	25480	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
or	20767	<b>V-8 460</b>	
or	25532	Alt.; W/O Police Pkg. ....	7350
Heater To Valve; Cut at 5" .....	28411	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
Valve To Pipe-1; Cut at 11" .....	28411	A.P.; W/O Police Pkg. ....	7363
Pipe-1 To Eng.; Cut at 7" .....	28411	Upper .....	21271 or 25480
Heater To Pipe-2; W/A.C.; Cut at 23" .....	28412	Lower .....	20837 or 25582
Heater To Pipe-2; W/O A.C.; Cut at 10" .....	28412	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Pipe-2 To W.P.; Cut at 7" .....	28412	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	<b>E Series Van</b>	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	<b>6-Cyl. 300</b>	
<b>1976</b>		Fan & Alt.; W/Single Belt .....	7417
<b>Bronco</b>		Fan & Alt.; W/Dual Belts .....	Ⓣ7417
<b>V-8 302</b>		P.S. ....	9470
Fan & Alt.; W/O A.C. ....	7405	A.C.; W/Dealer Inst. A.C. ....	Ⓣ7530
Fan & P.S.; W/O A.C. ....	7480	A.P. ....	7363
Fan & A.P.; W/O A.C.; W/O P.S. ....	7490	Upper; W/Auto. Trans. ....	25478
A.P.; W/O A.C.; W/P.S. ....	7260	Upper; W/X.C. ....	25478
Upper .....	Ⓢ20626	Upper; W/Man. Trans.; W/Std. Cool. ....	Ⓢ20355 or 25477
or	25806	Lower .....	20608 or 26504
or	20627	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
or	26502	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
or	20662	<b>V-8 351</b>	
By Pass .....	20662	Alt.; W/O 90A. Alt.; W/O A.P. ....	7390
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Alt.; W/90A. Alt.; W/O A.P. ....	7405
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Alt.; W/A.P. ....	7380
<b>Courier</b>		Fan & P.S.; W/A.C. ....	9500
<b>4-Cyl. 110</b>		Fan & P.S.; W/O A.C. ....	9510
Fan & Alt.; W/O A.P. ....	9370	A.C.; E100, E150 .....	9560
Fan & Alt.; W/A.P. ....	9350	A.C.; E250, E350 .....	9550
A.C. ....	9385	A.P.; W/O 90A. Alt.; W/5 3/8" Dia. A.P. Pulley .....	7265
A.P. ....	9313	A.P.; W/O 90A. Alt.; W/6" Dia. A.P. Pulley .....	7280
Upper .....	Ⓢ21171	A.P.; W/90A. Alt. ....	7290
or	25250	Fan; W/A.C.; W/O P.S. ....	9470
or	Ⓢ20065	Fan; W/O A.C. ....	9476
or	25473	Fan; W/O P.S. ....	9476
Heater To Intake Manifold; Cut at 25" .....	28412	Idler Pulley; W/Factory Inst. A.C. ....	38039
Intake Manifold To W.P.; Cut at 17" .....	28412	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Heater To Eng.; Cut at 26" .....	28412	Upper .....	Ⓢ20919 or 25478
Emission Control Duct Hose .....	28089		
<b>Custom 500</b>			
<b>V-8 351</b>			
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417		
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410		
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550		
A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9530		
A.P.; W/Modified Eng. ....	7333		

Ⓢ=Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>E Series Van - Continued</b>		<b>Elite - Continued</b>	
<b>V-8 351 - Continued</b>		<b>V-8 400 - Continued</b>	
Lower .....	21064	Upper .....	20704
or	26611	or	25484
By Pass .....	20976	Lower .....	20767
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		or	25532
Duct .....	28092	Heater To Valve; Cut at 4" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Valve To Eng.; Cut at 28" .....	28411
Duct .....	28085	Heater To W.P.; Cut at 37" .....	28411
Emission Control Duct Hose; E150, E350 .....	28090	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
<b>V-8 460</b>		Duct .....	28092
Alt.; W/O 90A. Alt. ....	7380	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Alt.; W/90A. Alt.; Pulley must be removed to install belt. ....	7370	Duct .....	28085
Fan & P.S. ....	9510	<b>V-8 460</b>	
A.C.; W/Aux. Left Sidewall A.C. Unit .....	9580	Alt.; W/O Police Pkg. ....	7350
A.C.; W/O Aux. Left Sidewall A.C. Unit .....	9560	Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9530
A.P. ....	7359	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
Upper .....	20597	A.C. ....	9560
or	25480	A.P.; W/O Police Pkg. ....	7363
Lower .....	20981	Upper .....	20380
or	26505	or	25480
By Pass; Cut at 3" .....	28411	Lower .....	20837
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		or	25582
Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Duct .....	28092
Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Emission Control Duct Hose; E250, E350 .....	28090	Duct .....	28085
<b>Elite</b>		<b>F Series Pickup</b>	
<b>V-8 351</b>		<b>6-Cyl. 300</b>	
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	Fan & Alt.; W/Single Belt .....	7417
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	Fan & Alt.; W/Dual Belts .....	27417
Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390	P.S. ....	9447
Alt.; W/O 70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7390	A.C.; W/Dealer Inst. A.C. ....	27530
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405	A.P. ....	7363
Alt.; W/70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7405	Upper; W/Std. Cool. ....	20168
Fan & Alt.; W/70A., 90A. Alt.; W/O Idler; W/Windsor Eng. ...	7448	or	25474
Fan & P.S.; W/A.C.; W/Modified Eng. ....	9505	Upper; W/X.C.; F100, F150; Ser. No. B50,000 & Before .....	20733
Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9510	or	25476
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9505	Upper; W/X.C.; F100, F150; Ser. No. B50,001 & After .....	20168
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9510	or	25474
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550	Upper; W/X.C.; F250, F350 .....	20733
A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9530	or	25476
A.C.; W/Windsor Eng. ....	9550	Lower .....	20608
A.P.; W/Modified Eng. ....	7333	or	26502
A.P.; W/Windsor Eng. ....	7318	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Upper; W/Modified Eng. ....	20704	Duct .....	28092
or	25484	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Upper; W/Windsor Eng. ....	20763	Duct .....	28085
or	25480	<b>V-8 302</b>	
Lower; W/Modified, Windsor Eng. ....	20767	Alt.; W/P.S. ....	7390
or	25532	Fan & Alt.; W/O P.S. ....	7430
By Pass; W/Windsor Eng. ....	20662	Fan & P.S.; W/A.C. ....	9500
Heater To Valve; W/Modified Eng.; Cut at 4" .....	28411	Fan & P.S.; W/O A.C. ....	9505
Valve To Eng.; W/Modified Eng.; Cut at 28" .....	28411	A.C. ....	9550
Heater To W.P.; W/Modified Eng.; Cut at 37" .....	28411	A.P. ....	7318
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Fan; W/O P.S. ....	9476
Duct .....	28092	Idler Pulley; W/Factory Inst. A.C. ....	38039
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Idler Pulley; W/Dealer Inst. A.C. ....	38038
Duct .....	28085	Upper; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	21953
<b>V-8 400</b>		or	25480
Alt.; W/70A., 90A. Alt. ....	7417	Upper; W/A.C.; Double Dia. Hose .....	20860
Alt.; W/O 70A., 90A. Alt. ....	7410	or	25530
Fan & P.S.; W/A.C. ....	9505	Upper; W/X.C.; Double Dia. Hose .....	20860
Fan & P.S.; W/O A.C. ....	9510	or	25530
A.C.; W/Factory Inst. A.C. ....	9550	Lower; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	20957
A.C.; W/Dealer Inst. A.C. ....	9530	or	26612
A.P. ....	7333		

⊖Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Gran Torino - Continued</b>	
<b>V-8 302 - Continued</b>		<b>V-8 351 - Continued</b>	
Lower; W/A.C.; Double Dia. Hose .....	21053	Fan & P.S.; W/A.C.; W/Modified Eng. ....	9505
..... or .....	26505	Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9510
Lower; W/X.C.; Double Dia. Hose .....	21053	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9505
..... or .....	26505	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9510
By Pass .....	20662	A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550
Heater To Eng.; W/O A.C.; Cut at 31" .....	28411	A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9530
Heater To Valve; W/A.C.; Cut at 7" .....	28411	A.C.; W/Windsor Eng. ....	9550
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	A.P.; W/Modified Eng. ....	7333
Heater To W.P.; Cut at 38" .....	28411	A.P.; W/Windsor Eng. ....	7318
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Upper; W/Modified Eng. ....	20704
Duct .....	28092	..... or .....	25484
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Upper; W/Windsor Eng. ....	20763
Duct .....	28085	..... or .....	25480
		Lower; W/Modified, Windsor Eng. ....	20767
		..... or .....	25532
<b>V-8 360; V-8 390</b>		By Pass; W/Windsor Eng. ....	20662
Fan & Alt.; W/O A.P.; W/Single Belt .....	7450	Heater To Valve; W/Modified Eng.; Cut at 4" .....	28411
Fan & Alt.; W/O A.P.; W/Dual Belts .....	②7450	Valve To Eng.; W/Modified Eng.; Cut at 28" .....	28411
Fan & Alt.; W/A.P.; W/Single Belt .....	7435	Heater To W.P.; W/Modified Eng.; Cut at 37" .....	28411
Fan & Alt.; W/A.P.; W/Dual Belts .....	②7435	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan & P.S.; W/A.C. ....	7545	Duct .....	28092
Fan & P.S.; W/O A.C. ....	7535	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
A.C. ....	9580	Duct .....	28085
A.P.; W/A.C. ....	7363		
A.P.; W/O A.C. ....	7388	<b>V-8 400</b>	
Fan; W/A.C.; W/O P.S. ....	7490	Alt.; W/70A., 90A. Alt. ....	7417
Upper; Single Dia. Hose .....	≈20046	Alt.; W/O 70A., 90A. Alt. ....	7410
..... or .....	26611	Fan & P.S.; W/A.C. ....	9505
Upper; Double Dia. Hose .....	21034	Fan & P.S.; W/O A.C. ....	9510
..... or .....	26505	A.C.; W/Factory Inst. A.C. ....	9550
Lower; W/2 3/8", 2 3/4" Thick Rad. Top .....	21047	A.C.; W/Dealer Inst. A.C. ....	9530
..... or .....	26510	A.P. ....	7333
Lower; W/4" Thick Rad. Top .....	21048	Upper .....	20704
..... or .....	26510	..... or .....	25484
By Pass; Cut at 3" .....	28411	Lower .....	20767
Heater To Eng.; Cut at 25" .....	28411	..... or .....	25532
Heater To W.P.; Cut at 36" .....	28411	Heater To Valve; Cut at 4" .....	28411
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Valve To Eng.; Cut at 28" .....	28411
Duct .....	28092	Heater To W.P.; Cut at 37" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Duct .....	28085	Duct .....	28092
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
<b>V-8 460</b>		Duct .....	28085
Alt.; Pulley must be removed to install belt .....	7350		
Fan & P.S.; W/A.C. ....	9525	<b>V-8 460</b>	
Fan & P.S.; W/O A.C. ....	9520	Alt.; W/Police Pkg. ....	7340
A.C. ....	9560	Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9530
Fan; W/O P.S. ....	9463	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
Upper; W/Horiz. Thermostat Spout .....	20705	Fan & P.S.; W/O A.C.; W/Police Pkg. ....	9520
..... or .....	25528	A.C. ....	9560
Upper; W/Vert. Thermostat Spout .....	21054	A.P.; W/Police Pkg. ....	7348
..... or .....	25530	Upper .....	≈20380
Lower .....	20611	..... or .....	25480
..... or .....	26510	Lower .....	20837
By Pass; Cut at 3" .....	28411	..... or .....	25582
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Duct .....	28092	Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Duct .....	28085	Duct .....	28085
<b>Gran Torino</b>		<b>Granada</b>	
<b>V-8 351</b>		<b>6-Cyl. 200</b>	
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	Fan & Alt.; W/O A.C. ....	7340
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7460
Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390	Fan, Alt. & A.C.; W/Dealer Inst. A.C. ....	②7450
Alt.; W/O 70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7390	P.S. ....	7410
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405	A.P.; W/A.C. ....	7359
Alt.; W/70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7405		
Fan & Alt.; W/70A., 90A. Alt.; W/O Idler; W/Windsor Eng. ...	7448		

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Granada - Continued</b>		<b>Granada - Continued</b>	
<b>6-Cyl. 200 - Continued</b>		<b>V-8 351 - Continued</b>	
Upper .....	20946	Tee-2 To Eng.; W/Windsor Eng.; Cut at 19" .....	28411
or	25305	Emission Control Duct Hose .....	28090
Lower; W/P.S. ....	20947	<b>Ltd</b>	
or	25482	<b>V-8 351</b>	
Lower; W/O P.S. ....	20947	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
or	25480	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
Emission Control Duct Hose .....	28090	Fan & P.S.; W/Modified Eng. ....	9500
<b>6-Cyl. 250</b>		A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550
Fan & Alt.; W/A.C.; W/O P.S. ....	②7490	A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9530
Fan & Alt.; W/O A.C. ....	7430	A.P.; W/Modified Eng. ....	7333
Fan, Alt. & P.S.; W/A.C. ....	②7565	Idle Pulley .....	38039
P.S.; W/O A.C. ....	7450	Upper; W/Modified Eng. ....	20541
A.C. ....	9370	or	25484
A.P.; W/A.C. ....	7298	Lower; W/Modified Eng. ....	20767
A.P.; W/O A.C. ....	7388	or	25532
Upper .....	20630	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
or	25480	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Lower .....	20954	<b>V-8 400</b>	
or	25532	Alt.; W/70A., 90A. Alt. ....	7417
Emission Control Duct Hose .....	28090	Alt.; W/O 70A., 90A. Alt. ....	7410
<b>V-8 302</b>		Fan & P.S. ....	9505
Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390	A.C.; W/Factory Inst. A.C. ....	9550
Alt.; W/O 70A., 90A. Alt.; W/Idler .....	7390	A.C.; W/Dealer Inst. A.C. ....	9530
Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405	A.P. ....	7333
Alt.; W/70A., 90A. Alt.; W/Idler .....	7405	Idle Pulley .....	38039
Fan & Alt.; W/70A., 90A. Alt.; W/O P.S. ....	7448	Upper .....	20541
Fan & Alt.; W/70A., 90A. Alt.; W/O Idler .....	7448	or	25484
Fan & P.S.; W/A.C. ....	9510	Lower .....	20767
A.C. ....	9620	or	25532
A.P. ....	7318	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan; W/A.C.; W/O P.S. ....	9480	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Idle Pulley; W/Factory Inst. A.C. ....	38039	<b>V-8 460</b>	
Upper .....	②20763	Alt.; W/O Police Pkg. ....	7350
or	25804	Fan & P.S.; W/A.C. ....	9505
Lower .....	20841	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
or	25532	Fan & P.S.; W/O A.C.; W/Police Pkg. ....	9525
By Pass .....	20662	Fan & A.C. ....	9600
Heater To Tee-1; Cut at 19" .....	28411	A.P.; W/O Police Pkg. ....	7363
Tee-1 To W.P.; Cut at 25" .....	28411	Upper .....	21271
Heater To Valve; Cut at 16" .....	28411	or	25480
Valve To Tee; Cut at 6" .....	28411	Lower .....	20837
Tee-2 To Eng.; Cut at 19" .....	28411	or	25582
Emission Control Duct Hose .....	28090	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>V-8 351</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Alt.; W/O 70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7390	<b>M Series Motor Home</b>	
Alt.; W/O 70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7390	<b>V-8 360; V-8 390</b>	
Alt.; W/70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7405	Fan & Alt.; W/55A. Alt.; Chassis Mtd. ....	②7448
Alt.; W/70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7405	Fan & Alt.; W/70A. Alt.; Chassis Mtd. ....	②9440
Fan & Alt.; W/70A., 90A. Alt.; W/O P.S.; W/Windsor Eng. ...	7448	P.S.; Ser. No. X00,000 & Before; Chassis Mtd. ....	9390
Fan & Alt.; W/70A., 90A. Alt.; W/O Idler; W/Windsor Eng. ...	7448	Fan & P.S.; Ser. No. X00,001 & After; Chassis Mtd. ....	9480
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9510	A.P.; Chassis Mtd. ....	7388
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520	Upper; Chassis Mtd. ....	26611
A.C.; W/Windsor Eng. ....	9620	Lower; Chassis Mtd. ....	②20611
A.P.; W/Windsor Eng. ....	7318	or	26510
Fan; W/A.C.; W/O P.S.; W/Windsor Eng. ....	9480	By Pass; Chassis Mtd.; Cut at 3" .....	28411
Idle Pulley; W/Factory Inst. A.C. ....	38039	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Upper; W/Windsor Eng. ....	②20763	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
or	25804		
Lower; W/Windsor Eng. ....	20841		
or	25532		
By Pass; W/Windsor Eng. ....	20662		
Heater To Tee-1; W/Windsor Eng.; Cut at 19" .....	28411		
Tee-1 To W.P.; W/Windsor Eng.; Cut at 25" .....	28411		
Heater To Valve; W/Windsor Eng.; Cut at 16" .....	28411		
Valve To Tee; W/Windsor Eng.; Cut at 6" .....	28411		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Mustang II - Continued</b>		<b>Pinto - Continued</b>	
<b>V-6 171 - Continued</b>		<b>4-Cyl. 140 - Continued</b>	
Upper; W/X.C. ....	20880	Lower .....	20883
or	25253	or	25305
Upper; W/O A.C.; W/Std. Cool. ....	20880	Tee To Pipe-1; Cut at 6" .....	28411
or	25252	Pipe-1 To W.P.; Cut at 4" .....	28411
Lower; W/Auto. Trans. ....	21094	Pipe To Carb.; Cut at 3" .....	28411
or	25251	Carb. To Intake Manifold; Cut at 5" .....	28411
Lower; W/A.C.; W/Man. Trans. ....	21094	Emission Control Duct Hose .....	28095
or	25251	<b>V-6 171</b>	
Lower; W/X.C.; W/Man. Trans. ....	21094	Fan, Alt. & A.P. ....	7512
or	25251	P.S. ....	7420
Lower; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	20535	A.C. ....	9530
or	25251	Upper .....	②20880
By Pass .....	20906	or	25252
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Lower .....	20535
Duct .....	28092	or	25251
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		By Pass .....	20906
Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
<b>V-8 302</b>		Duct .....	28092
Alt. & A.P.; W/40A., 70A. Alt. ....	7440	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Alt. & A.P.; W/60A. Alt. ....	7430	Duct .....	28085
Fan & P.S.; W/A.C. ....	9490	<b>Ranchero</b>	
Fan & P.S.; W/O A.C. ....	9510	<b>V-8 351</b>	
A.C.; W/Factory Inst. A.C. ....	9540	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
A.C.; W/Dealer Inst. A.C. ....	9530	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Alt.; W/O 70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7390
Upper - Pipe To Rad. ....	20905	Alt.; W/O 70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7390
or	25530	Alt.; W/70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7405
Upper - Eng. To Pipe .....	20904	Alt.; W/70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7405
Lower .....	20922	Fan & Alt.; W/70A., 90A. Alt.; W/O P.S.; W/Windsor Eng. ...	7448
or	25530	Fan & Alt.; W/70A., 90A. Alt.; W/O Idler; W/Windsor Eng. ...	7448
By Pass .....	②20662	Fan & P.S.; W/A.C. ....	9505
Emission Control Duct Hose .....	28090	Fan & P.S.; W/O A.C. ....	9510
<b>P Series Van</b>		A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550
<b>6-Cyl. 240</b>		A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9530
Fan & Alt.; W/38A., 42A., 55A. Alt. ....	7417	A.C.; W/Windsor Eng. ....	9550
Fan & Alt.; W/60A., 65A. Alt. ....	7430	A.P.; W/Modified Eng. ....	7333
P.S. ....	9370HD	A.P.; W/Windsor Eng. ....	7318
or	9370	Upper; W/Modified Eng. ....	20704
A.P. ....	7381	or	25484
<b>6-Cyl. 300</b>		Upper; W/Windsor Eng. ....	20763
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		or	25480
Duct .....	28092	Lower .....	20767
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		or	25532
Duct .....	28085	By Pass; W/Windsor Eng. ....	20662
<b>Pinto</b>		Heater To Valve; W/Modified Eng.; Cut at 4" .....	28411
<b>4-Cyl. 140</b>		Valve To Eng.; W/Modified Eng.; Cut at 28" .....	28411
Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7445	Heater To W.P.; W/Modified Eng.; Cut at 37" .....	28411
Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan, Alt. & P.S.; W/70A. Alt. ....	②7541	Duct .....	28092
Fan, Alt. & P.S.; W/O 70A. Alt. ....	②7530	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
A.C. ....	9463	Duct .....	28085
A.P.; W/O A.C. ....	7363	<b>V-8 400</b>	
A.P.; W/A.C. ....	7333	Alt.; W/70A., 90A. Alt. ....	7417
Idler Pulley; W/A.C. ....	38035	Alt.; W/O 70A., 90A. Alt. ....	7410
Timing Component Kit .....	TCK014	Fan & P.S.; W/A.C. ....	9505
Cam. Belt .....	T014	Fan & P.S.; W/O A.C. ....	9510
Cam. Tensioner Assy. ....	T41005	A.C.; W/Factory Inst. A.C. ....	9550
Upper; W/A.C. ....	20878	A.C.; W/Dealer Inst. A.C. ....	9530
or	25254	A.P. ....	7333
Upper; W/X.C. ....	20878	Upper .....	20704
or	25254	or	25484
Upper; W/O A.C.; W/Std. Cool. ....	②20878	Lower .....	20767
or	25254	or	25532
		Heater To Valve; Cut at 4" .....	28411
		Valve To Eng.; Cut at 28" .....	28411

②-Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Ranchero - Continued</b>		<b>Torino - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 351 - Continued</b>	
Heater To W.P.; Cut at 37" .....	28411	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	<b>V-8 400</b>	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Alt.; W/70A., 90A. Alt. ....	7417
<b>V-8 460</b>		Alt.; W/O 70A., 90A. Alt. ....	7410
Alt.; W/O Police Pkg. ....	7350	Fan & P.S.; W/A.C. ....	9505
Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9530	Fan & P.S.; W/O A.C. ....	9510
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	A.C.; W/Factory Inst. A.C. ....	9550
A.C. ....	9560	A.C.; W/Dealer Inst. A.C. ....	9530
A.P.; W/O Police Pkg. ....	7363	A.P. ....	7333
Upper .....	20380	Upper .....	20704
or	25480	or	25484
or	20837	or	20767
or	25582	or	25532
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater To Valve; Cut at 4" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Valve To Eng.; Cut at 28" .....	28411
<b>Thunderbird</b>		Heater To W.P.; Cut at 37" .....	28411
<b>V-8 460</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Alt. ....	7350	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Aux. Alt.; W/Sierracin A.C. Compr. ....	7480	<b>V-8 460</b>	
Fan & P.S. ....	9505	Alt.; W/Police Pkg. ....	7340
Fan & A.C. ....	9600	Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9530
A.P. ....	7363	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
Upper .....	20921	Fan & P.S.; W/O A.C.; W/Police Pkg. ....	9520
or	25804	A.C. ....	9560
or	20837	A.P.; W/Police Pkg. ....	7348
or	25582	Upper .....	20380
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	or	25480
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	or	20837
<b>Torino</b>		or	25582
<b>V-8 351</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	<b>1975</b>	
Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390	<b>Bronco</b>	
Alt.; W/O 70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7390	<b>V-8 302</b>	
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405	Fan & Alt.; W/O A.C. ....	7405
Alt.; W/70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7405	Fan & P.S.; W/O A.C. ....	7480
Fan & Alt.; W/70A., 90A. Alt.; W/O Idler; W/Windsor Eng. ...	7448	Fan & A.P.; W/O A.C. ....	7480
Fan & P.S.; W/A.C.; W/Modified Eng. ....	9505	Fan & A.P.; W/O P.S. ....	7480
Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9510	A.P.; W/O A.C.; W/P.S. ....	7260
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9505	Upper .....	20626
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9510	or	25806
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550	or	20627
A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9530	or	26502
A.C.; W/Windsor Eng. ....	9550	By Pass .....	20662
A.P.; W/Modified Eng. ....	7333	Heater; Cut at 8" .....	28411
A.P.; W/Windsor Eng. ....	7318	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Upper; W/Modified Eng. ....	20704	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
or	25484	<b>Courier</b>	
or	20763	<b>4-Cyl. 110</b>	
or	25480	Fan & Alt.; W/O A.P. ....	9370
or	20767	Fan & Alt.; W/A.P. ....	9350
or	25532	A.C. ....	9385
or	20662	A.P. ....	9313
By Pass; W/Windsor Eng. ....	20662	Upper .....	21171
Heater To Valve; W/Modified Eng.; Cut at 4" .....	28411	or	25250
Valve To Eng.; W/Modified Eng.; Cut at 28" .....	28411	or	20065
Heater To W.P.; W/Modified Eng.; Cut at 37" .....	28411	or	25473
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Courier - Continued</b>		<b>E Series Van - Continued</b>	
<b>4-Cyl. 110 - Continued</b>		<b>6-Cyl. 300 - Continued</b>	
Heater; Cut at 7" .....	28411	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	<b>V-8 302</b>	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan & Alt.; W/Single Belt .....	7405
<b>Custom 500</b>		Fan & Alt.; W/Dual Belts .....	②7405
<b>V-8 351</b>		P.S. ....	7350
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	A.C.; W/Dealer Inst. A.C. ....	9510
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	A.C. & A.P.; W/Factory Inst. A.C. ....	9620
Fan & P.S.; W/A.C.; W/Modified Eng. ....	9500	A.C.; W/Factory Inst. A.C. ....	9540
Fan & P.S.; W/O A.C.; W/51 1/4" Belt O.C.; W/Modified Eng. ....	9510	Fan & A.P.; W/O A.C. ....	7430
Fan & P.S.; W/O A.C.; W/52 1/4" Belt O.C.; W/Modified Eng. ....	9520	Idler Pulley; W/Factory Inst. A.C. ....	38039
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550	Idler Pulley; W/Dealer Inst. A.C. ....	38038
A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9540	Upper; W/A.C.; Hose connects to rad. on pass. side. .... or	21953 25478
A.P.; W/32 1/2" Belt O.C.; W/Modified Eng. ....	7318	Upper; W/X.C.; Hose connects to rad. on pass. side. .... or	21953 25478
A.P.; W/34 1/2" Belt O.C.; W/Modified Eng. ....	7333	Upper; W/Std. Cool.; Hose connects to rad. on driver side. . or	21026 25477
Lower; W/Modified Eng. ....	20767	Lower; W/A.C. ....	②20400
or	25532	Lower; W/X.C. ....	②20400
		or	26611
<b>V-8 400</b>		Lower; W/Std. Cool. ....	20609
Alt.; W/70A., 90A. Alt. ....	7417	or	26611
Alt.; W/O 70A., 90A. Alt. ....	7410	By Pass .....	20662
Fan & P.S.; W/A.C. ....	9500	Heater; Cut at 8" .....	28411
Fan & P.S.; W/O A.C.; W/51 1/4" Belt O.C. ....	9510	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & P.S.; W/O A.C.; W/52 1/4" Belt O.C. ....	9520	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
A.C.; W/Factory Inst. A.C. ....	9550	<b>V-8 351</b>	
A.C.; W/Dealer Inst. A.C. ....	9540	Alt.; W/O 90A. Alt.; W/O A.P. ....	7390
A.P.; W/32 1/2" Belt O.C. ....	7318	Alt.; W/90A. Alt.; W/O A.P. ....	7405
A.P.; W/34 1/2" Belt O.C. ....	7333	Alt.; W/A.P. ....	7380
Lower .....	20767	Fan & P.S.; W/A.C. ....	9500
or	25532	Fan & P.S.; W/O A.C. ....	9510
		A.C.; E100, E150; W/Factory Inst. A.C. ....	9560
<b>V-8 460</b>		A.C.; E250, E350; W/Factory Inst. A.C. ....	9550
Alt.; W/70A., 90A. Alt.; Early; W/O Police Pkg. ....	7360	A.C.; W/Dealer Inst. A.C. ....	9530
Alt.; W/70A., 90A. Alt.; Late; W/O Police Pkg. ....	7350	A.P.; W/O 90A. Alt.; W/5 3/8" Dia. A.P. Pulley .....	7265
Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg. ....	7350	A.P.; W/O 90A. Alt.; W/6" Dia. A.P. Pulley .....	7280
Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9505	A.P.; W/90A. Alt. ....	7290
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Fan; W/A.C.; W/O P.S. ....	9470
Fan & A.C. ....	9600	Fan; W/O A.C.; W/O P.S. ....	9476
A.P.; W/O Police Pkg. ....	7363	Idler Pulley; W/Factory Inst. A.C. ....	38039
A.P.; W/Police Pkg.; W/35 1/4" Belt O.C. ....	7348	Idler Pulley; W/Dealer Inst. A.C. ....	38038
A.P.; W/Police Pkg.; W/37" Belt O.C. ....	7363	Upper .....	②20919
Upper .....	21271	or	25478
or	25480	Lower .....	21064
Lower .....	20837	or	26611
or	25582	By Pass .....	20976
By Pass; 2 3/4" .....	28411	Heater; 8 1/2" .....	28411
Heater Inlet; Cut at 3" .....	28412	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Heater Outlet; 1 1/2" .....	28411	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>E Series Van</b>		Emission Control Duct Hose; E150, E350 .....	28090
<b>6-Cyl. 300</b>		<b>V-8 460</b>	
Fan & Alt.; W/Single Belt .....	7417	Alt.; W/O 90A. Alt. ....	7380
Fan & Alt.; W/Dual Belts .....	②7417	Alt.; W/90A. Alt.; Pulley must be removed to install belt. ....	7370
P.S.; W/O A.C. ....	9470	Fan & P.S. ....	9510
A.C.; W/Dealer Inst. A.C. ....	②7530	A.C.; W/Aux. Left Sidewall A.C. Unit .....	9580
A.P. ....	7363	A.C.; W/O Aux. Left Sidewall A.C. Unit .....	9560
Upper; W/Auto. Trans. ....	25478	A.P. ....	7359
Upper; W/Man. Trans. ....	②20355	Upper .....	20597
or	25477	or	25480
Lower .....	20608		
or	26504		
Heater; Cut at 5" .....	28411		
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>E Series Van - Continued</b>		<b>F Series Pickup</b>	
<b>V-8 460 - Continued</b>		<b>6-Cyl. 240</b>	
Lower .....	≈20981	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
or	26505	Duct .....	28092
By Pass; Cut at 3" .....	28411	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Heater; Cut at 5" .....	28411	Duct .....	28085
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		<b>6-Cyl. 300</b>	
Duct .....	28092	Fan & Alt.; W/Single Belt .....	7417
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Fan & Alt.; W/Dual Belts .....	②7417
Duct .....	28085	P.S.; W/O A.C. ....	9425
Emission Control Duct Hose; E250, E350 .....	28090	A.C.; W/Dealer Inst. A.C. ....	②7530
		A.P. ....	7363
<b>Elite</b>		Upper; W/Std. Cool. ....	≈20168
<b>V-8 351</b>		or	25474
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	Upper; W/X.C. ....	20733
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	or	25476
Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390	Lower; Exc. F350; W/X.C. ....	20608
Alt.; W/O 70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7390	or	26502
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405	Lower; F350; W/X.C. ....	26502
Alt.; W/70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7405	Heater; Cut at 10" .....	28411
Fan & P.S.; W/A.C.; W/Modified Eng. ....	9505	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9510	Duct .....	28092
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9505	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9510	Duct .....	28085
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550	<b>V-8 302</b>	
A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9540	Alt.; W/P.S. ....	7390
A.C.; W/Windsor Eng. ....	9550	Fan & Alt.; W/O P.S. ....	6596
A.P.; W/32 1/2" Belt O.C.; W/Modified Eng. ....	7318	Fan & P.S.; W/A.C. ....	9500
A.P.; W/34 1/2" Belt O.C.; W/Modified Eng. ....	7333	Fan & P.S.; W/O A.C. ....	9505
A.P.; W/Windsor Eng. ....	7318	A.C. ....	9550
Upper; W/Modified Eng. ....	20704	A.P. ....	7318
or	25484	Fan; W/O P.S. ....	9476
Upper; W/Windsor Eng. ....	20763	Idler Pulley; W/Factory Inst. A.C. ....	38039
or	25480	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Lower; W/Modified, Windsor Eng. ....	20767	Upper; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	≈21953
or	25532	or	25480
By Pass; W/Windsor Eng. ....	20662	Upper; W/A.C.; Double Dia. Hose .....	20860
Heater; W/Modified, Windsor Eng.; Cut at 7" .....	28411	or	25530
<b>V-8 400</b>		Upper; W/X.C.; Double Dia. Hose .....	20860
Alt.; W/70A., 90A. Alt. ....	7417	or	25530
Alt.; W/O 70A., 90A. Alt. ....	7410	Lower; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	20957
Fan & P.S.; W/A.C. ....	9505	or	26612
Fan & P.S.; W/O A.C. ....	9510	Lower; W/A.C.; Double Dia. Hose .....	21053
A.C.; W/Factory Inst. A.C. ....	9550	or	26505
A.C.; W/Dealer Inst. A.C. ....	9540	Lower; W/X.C.; Double Dia. Hose .....	21053
A.P.; W/32 1/2" Belt O.C. ....	7318	or	26505
A.P.; W/34 1/2" Belt O.C. ....	7333	By Pass .....	20662
Upper .....	20704	Heater; Cut at 8" .....	28411
or	25484	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Lower .....	20767	Duct .....	28092
or	25532	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Heater; Cut at 7" .....	28411	Duct .....	28085
<b>V-8 460</b>		<b>V-8 360; V-8 390</b>	
Alt.; W/70A., 90A. Alt.; Early; W/O Police Pkg. ....	7360	Fan & Alt.; W/O A.P.; W/Single Belt .....	7450
Alt.; W/70A., 90A. Alt.; Late; W/O Police Pkg. ....	7350	Fan & Alt.; W/O A.P.; W/Dual Belts .....	②7450
Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg. ....	7350	Fan & Alt.; W/A.P.; W/Single Belt .....	7435
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Fan & Alt.; W/A.P.; W/Dual Belts .....	②7435
A.P.; W/O Police Pkg. ....	7363	Fan & Alt.; W/Dealer Inst. A.C. ....	7420
A.P.; W/Police Pkg.; W/35 1/4" Belt O.C. ....	7348	Fan & P.S.; W/A.C. ....	7545
A.P.; W/Police Pkg.; W/37" Belt O.C. ....	7363	Fan & P.S.; W/O A.C. ....	7535
Upper .....	≈20380	A.C.; W/Factory Inst. A.C. ....	9570
or	25480	A.C.; W/Dealer Inst. A.C. ....	9530
Lower .....	20837	A.P.; W/Factory Inst. A.C. ....	7363
or	25582	A.P.; W/O A.C. ....	7388
By Pass; 2 3/4" .....	28411	Fan; W/A.C.; W/O P.S. ....	7490
Heater Inlet; Cut at 3" .....	28412	Upper; Single Dia. Hose .....	≈20046
Heater Outlet; 1 1/2" .....	28411	or	26611

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Gran Torino - Continued</b>	
<b>V-8 360; V-8 390 - Continued</b>		<b>V-8 400 - Continued</b>	
Upper; Double Dia. Hose .....	21034	Upper .....	20704
..... or .....	26505	..... or .....	25484
Lower; W/2 3/8", 2 3/4" Thick Rad. Top .....	21047	Lower .....	20767
..... or .....	26510	..... or .....	25532
Lower; W/4" Thick Rad. Top .....	21048	Heater; Cut at 7" .....	28411
..... or .....	26510	<b>V-8 460</b>	
By Pass; Cut at 3" .....	28411	Alt.; W/70A., 90A. Alt.; Early; W/O Police Pkg. ....	7360
Heater; Cut at 8" .....	28411	Alt.; W/70A., 90A. Alt.; Late; W/O Police Pkg. ....	7350
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg. ....	7350
Duct .....	28092	Alt.; W/Police Pkg. ....	7340
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9530
Duct .....	28085	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
<b>V-8 460</b>		Fan & P.S.; W/Police Pkg. ....	9520
Alt.; Pulley must be removed to install belt. ....	7350	A.C.; W/O Police Pkg. ....	9560
Fan & P.S.; W/A.C. ....	9525	A.C.; W/Police Pkg.; Nov. 25, 1974 & Older .....	9550
Fan & P.S.; W/O A.C. ....	9520	A.C.; W/Police Pkg.; Nov. 26, 1974 & Newer .....	9560
A.C. ....	9560	A.P.; W/O Police Pkg. ....	7363
Fan; W/O P.S. ....	9463	A.P.; W/Police Pkg.; W/35 1/4" Belt O.C. ....	7348
Upper; W/Horiz. Thermostat Spout .....	20705	A.P.; W/Police Pkg.; W/37" Belt O.C. ....	7363
..... or .....	25528	Upper .....	②20380
Upper; W/Vert. Thermostat Spout .....	21054	..... or .....	25480
..... or .....	25530	Lower .....	20837
Lower .....	20611	..... or .....	25582
..... or .....	26510	By Pass; 2 3/4" .....	28411
By Pass; Cut at 3" .....	28411	Heater Inlet; Cut at 3" .....	28412
Heater; Cut at 8" .....	28411	Heater Outlet; 1 1/2" .....	28411
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		<b>Granada</b>	
Duct .....	28092	<b>6-Cyl. 200</b>	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Fan & Alt.; W/O A.C. ....	7340
Duct .....	28085	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7460
<b>Gran Torino</b>		Fan, Alt. & A.C.; W/Dealer Inst. A.C. ....	②7450
<b>V-8 351</b>		P.S. ....	7410
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	A.P.; W/A.C. ....	7359
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	A.P.; W/O A.C.; May 12, 1975 & Newer .....	7359
Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390	Upper .....	20946
Alt.; W/O 70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7390	..... or .....	25305
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405	Lower; W/P.S. ....	20947
Alt.; W/70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7405	..... or .....	25482
Fan & P.S.; W/A.C.; W/Modified Eng. ....	9505	Lower; W/O P.S. ....	20947
Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9510	..... or .....	25480
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9505	Heater; Cut at 7" .....	28411
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9510	Emission Control Duct Hose .....	28090
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550	<b>6-Cyl. 250</b>	
A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9540	Fan & Alt.; W/O A.C. ....	7430
A.C.; W/Windsor Eng. ....	9550	Fan, Alt. & A.C. ....	②7490
A.P.; W/32 1/2" Belt O.C.; W/Modified Eng. ....	7318	P.S. ....	7450
A.P.; W/34 1/2" Belt O.C.; W/Modified Eng. ....	7333	A.P. ....	7388
A.P.; W/Windsor Eng. ....	7318	Upper .....	20630
Upper; W/Modified Eng. ....	20704	..... or .....	25480
..... or .....	25484	Lower .....	20954
Upper; W/Windsor Eng. ....	20763	..... or .....	25532
..... or .....	25480	Heater; Cut at 7" .....	28411
Lower; W/Modified, Windsor Eng. ....	20767	Emission Control Duct Hose .....	28090
..... or .....	25532	<b>V-8 302</b>	
By Pass; W/Windsor Eng. ....	20662	Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390
Heater; W/Modified, Windsor Eng.; Cut at 7" .....	28411	Alt.; W/O 70A., 90A. Alt.; W/Idler .....	7390
<b>V-8 400</b>		Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405
Alt.; W/70A., 90A. Alt. ....	7417	Alt.; W/70A., 90A. Alt.; W/Idler .....	7405
Alt.; W/O 70A., 90A. Alt. ....	7410	Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/43 7/8"	
Fan & P.S.; W/A.C. ....	9505	Belt O.C. ....	7430
Fan & P.S.; W/O A.C. ....	9510	Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/44 1/4"	
A.C.; W/Factory Inst. A.C. ....	9550	Belt O.C. ....	7435
A.C.; W/Dealer Inst. A.C. ....	9540	Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S. ....	7448
A.P.; W/32 1/2" Belt O.C. ....	7318	Fan & P.S.; W/A.C. ....	9500
A.P.; W/34 1/2" Belt O.C. ....	7333	A.C. ....	9550

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Granada - Continued</b>		<b>Ltd - Continued</b>	
<b>V-8 302 - Continued</b>		<b>V-8 400 - Continued</b>	
A.P. ....	7318	Upper .....	20541
Fan; W/A.C.; W/O P.S. ....	9470	or	25484
Idler Pulley; W/Factory Inst. A.C. ....	38039	Lower .....	20767
Upper .....	⊗20763	or	25532
or	25804	Heater Inlet; Cut at 3" .....	28412
Lower .....	20841	Heater Outlet; 1 1/2" .....	28411
or	25532	<b>V-8 460</b>	
By Pass .....	20662	Alt.; W/70A., 90A. Alt.; Early; W/O Police Pkg. ....	7360
Heater; Cut at 7" .....	28411	Alt.; W/70A., 90A. Alt.; Late; W/O Police Pkg. ....	7350
Emission Control Duct Hose .....	28090	Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg. ....	7350
<b>V-8 351</b>		Alt.; W/Police Pkg.; Jan. 13, 1975 & Older .....	7340
Alt.; W/O 70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7390	Alt.; W/Police Pkg.; Jan. 14, 1975 Thru May 1, 1975 .....	7360
Alt.; W/O 70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7390	Alt.; W/Police Pkg.; May 2, 1975 & Newer .....	7350
Alt.; W/70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7405	Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9505
Alt.; W/70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7405	Fan & P.S.; W/A.C.; W/Police Pkg.; Jan. 14, 1975 & Newer .....	9505
Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/43 7/8" Belt O.C.; W/Windsor Eng. ....	7430	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/44 1/4" Belt O.C.; W/Windsor Eng. ....	7435	Fan & P.S.; W/O A.C.; W/Police Pkg.; Jan. 14, 1975 & Newer .....	9525
Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S.; W/Windsor Eng. ....	7448	Fan & P.S.; W/Police Pkg.; Jan. 13, 1975 & Older .....	9505
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9510	Fan & A.C. ....	9600
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520	A.P.; W/O Police Pkg. ....	7363
A.C.; W/Windsor Eng. ....	9550	A.P.; W/Police Pkg.; W/35 1/4" Belt O.C. ....	7348
A.P.; W/Windsor Eng. ....	7318	A.P.; W/Police Pkg.; W/37" Belt O.C. ....	7363
Fan; W/A.C.; W/O P.S.; W/Windsor Eng. ....	9470	Upper .....	21271
Idler Pulley; W/Factory Inst. A.C. ....	38039	or	25480
Upper; W/Windsor Eng. ....	⊗20763	Lower .....	20837
or	25804	or	25582
Lower; W/Windsor Eng. ....	20841	By Pass; 2 3/4" .....	28411
or	25532	Heater Inlet; Cut at 3" .....	28412
By Pass; W/Windsor Eng. ....	20662	Heater Outlet; 1 1/2" .....	28411
Heater; W/Windsor Eng.; Cut at 7" .....	28411	<b>M Series Motor Home</b>	
Emission Control Duct Hose .....	28090	<b>V-8 360; V-8 390</b>	
<b>Ltd</b>		Fan & Alt.; W/55A. Alt.; Chassis Mtd. ....	⊗7448
<b>V-8 351</b>		Fan & Alt.; W/70A. Alt.; Chassis Mtd. ....	⊗9440
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	P.S.; Ser. No. X00,000 & Before; Chassis Mtd. ....	9390
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	Fan & P.S.; Ser. No. X00,001 & After; Chassis Mtd. ....	9480
Fan & P.S.; W/A.C.; W/Modified Eng. ....	9500	A.P.; Chassis Mtd. ....	7388
Fan & P.S.; W/O A.C.; W/51 1/4" Belt O.C.; W/Modified Eng. ....	9510	Upper; Chassis Mtd. ....	26611
Fan & P.S.; W/O A.C.; W/52 1/4" Belt O.C.; W/Modified Eng. ....	9520	Lower; Chassis Mtd. ....	⊗20611
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550	or	26510
A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9540	By Pass; Chassis Mtd.; Cut at 3" .....	28411
A.P.; W/32 1/2" Belt O.C.; W/Modified Eng. ....	7318	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
A.P.; W/34 1/2" Belt O.C.; W/Modified Eng. ....	7333	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Idler Pulley .....	38039	<b>V-8 460</b>	
Upper; W/Modified Eng. ....	20541	Alt.; W/55A. Alt.; Chassis Mtd. ....	7330
or	25484	Alt.; W/70A. Alt.; Chassis Mtd. ....	⊗7435
Lower; W/Modified Eng. ....	20767	Fan & P.S.; Chassis Mtd. ....	9520
or	25532	By Pass; Chassis Mtd.; Cut at 3" .....	28411
Heater Inlet; W/Modified Eng.; Cut at 3" .....	28412	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Heater Outlet; W/Modified Eng.; 1 1/2" .....	28411	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>V-8 400</b>		<b>Maverick</b>	
Alt.; W/70A., 90A. Alt. ....	7417	<b>6-Cyl. 200</b>	
Alt.; W/O 70A., 90A. Alt. ....	7410	Fan & Alt.; W/O A.C. ....	7340
Fan & P.S.; W/A.C. ....	9500	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	⊗7460
Fan & P.S.; W/O A.C.; W/51 1/4" Belt O.C. ....	9510	Fan, Alt. & A.C.; W/Dealer Inst. A.C. ....	⊗7450
Fan & P.S.; W/O A.C.; W/52 1/4" Belt O.C. ....	9520	P.S. ....	7410
A.C.; W/Factory Inst. A.C. ....	9550	A.P.; W/A.C. ....	7359
A.C.; W/Dealer Inst. A.C. ....	9540	A.P.; W/O A.C.; May 12, 1975 & Newer .....	7359
A.P.; W/32 1/2" Belt O.C. ....	7318		
A.P.; W/34 1/2" Belt O.C. ....	7333		
Idler Pulley .....	38039		

⊗=Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Maverick - Continued</b>		<b>Meteor - Continued</b>	
<b>6-Cyl. 200 - Continued</b>		<b>V-8 400 (Non-US) - Continued</b>	
Upper .....	≠20137	A.P.; W/34 1/2" Belt O.C. ....	7333
or	25252	Upper .....	20541
Lower .....	20706	or	25484
or	25305	Lower .....	20767
Heater; 8 1/2" .....	28411	or	25532
<b>6-Cyl. 250</b>		Heater Inlet; Cut at 3" .....	28412
Fan & Alt.; W/O A.C. ....	7430	Heater Outlet; 1 1/2" .....	28411
Fan, Alt. & A.C. ....	②7490	<b>V-8 460 (Non-US)</b>	
P.S. ....	7450	Alt.; W/70A., 90A. Alt.; Early; W/O Police Pkg. ....	7360
A.P. ....	7388	Alt.; W/70A., 90A. Alt.; Late; W/O Police Pkg. ....	7350
Upper .....	≠20946	Alt.; W/70A., 90A. Alt.; W/O Police Pkg. ....	7350
or	25305	Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9505
Lower .....	20703	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
or	25532	Fan & A.C. ....	9600
Heater; 7 1/2" .....	28411	A.P.; W/O Police Pkg. ....	7363
<b>V-8 302</b>		A.P.; W/Police Pkg.; W/35 1/4" Belt O.C. ....	7348
Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390	A.P.; W/Police Pkg.; W/37" Belt O.C. ....	7363
Alt.; W/O 70A., 90A. Alt.; W/Idler .....	7390	Upper .....	21271
Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405	or	25480
Alt.; W/70A., 90A. Alt.; W/Idler .....	7405	Lower .....	20837
Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/43 7/8" Belt O.C. ....	7430	or	25582
Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/44 1/4" Belt O.C. ....	7435	By Pass; 2 3/4" .....	28411
Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S. ....	7448	Heater Inlet; Cut at 3" .....	28412
Fan & P.S.; W/A.C. ....	9500	Heater Outlet; 1 1/2" .....	28411
Fan & P.S.; W/O A.C. ....	9510	<b>Mustang II</b>	
A.C. ....	9550	<b>4-Cyl. 140</b>	
A.P. ....	7318	Fan, Alt. & P.S.; W/70A. Alt. ....	②7541
Fan; W/A.C.; W/O P.S. ....	9470	Fan, Alt. & P.S.; W/O 70A. Alt. ....	②7530
Upper .....	≠21953	A.C. ....	9415
or	25480	A.P.; W/O A.C. ....	7363
Lower .....	20702	A.P.; W/Factory Inst. A.C. ....	7388
or	25528	A.P.; W/Dealer Inst. A.C. ....	7360
By Pass .....	≠20662	Timing Component Kit .....	TCK014
Heater Inlet; 3/4" .....	26239	Cam. Belt .....	T014
Heater Outlet; 4 1/2" .....	28411	Cam. Tensioner Assy. ....	T41005
<b>Meteor</b>		Upper .....	20878
<b>V-8 351 (Non-US)</b>		or	25255
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	Lower; W/A.C. ....	20883
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	or	25305
Fan & P.S.; W/A.C.; W/Modified Eng. ....	9500	Lower; W/X.C. ....	20883
Fan & P.S.; W/O A.C.; W/51 1/4" Belt O.C.; W/Modified Eng. ....	9510	or	25305
Fan & P.S.; W/O A.C.; W/52 1/4" Belt O.C.; W/Modified Eng. ....	9520	Lower; W/O A.C.; W/Std. Cool. ....	20791
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550	or	25305
A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9540	Heater; Cut at 3" .....	28411
A.P.; W/32 1/2" Belt O.C.; W/Modified Eng. ....	7318	Emission Control Duct Hose .....	28090
A.P.; W/34 1/2" Belt O.C.; W/Modified Eng. ....	7333	<b>V-6 171</b>	
Upper; W/Modified Eng. ....	20541	Fan, Alt. & A.P. ....	7512
or	25484	P.S.; W/A.C. ....	7417
Lower; W/Modified Eng. ....	20767	P.S.; W/O A.C. ....	7420
or	25532	A.C. ....	9540
Heater Inlet; W/Modified Eng.; Cut at 3" .....	28412	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Heater Outlet; W/Modified Eng.; 1 1/2" .....	28411	Upper; W/A.C. ....	20880
<b>V-8 400 (Non-US)</b>		or	25253
Alt.; W/70A., 90A. Alt. ....	7417	Upper; W/X.C. ....	20880
Alt.; W/O 70A., 90A. Alt. ....	7410	or	25253
Fan & P.S.; W/A.C. ....	9500	Upper; W/O A.C.; W/Std. Cool. ....	20880
Fan & P.S.; W/O A.C.; W/51 1/4" Belt O.C. ....	9510	or	25252
Fan & P.S.; W/O A.C.; W/52 1/4" Belt O.C. ....	9520	Lower; W/Auto. Trans. ....	21094
A.C.; W/Factory Inst. A.C. ....	9550	or	25251
A.C.; W/Dealer Inst. A.C. ....	9540	Lower; W/A.C.; W/Man. Trans. ....	21094
A.P.; W/32 1/2" Belt O.C. ....	7318	or	25251
		Lower; W/X.C.; W/Man. Trans. ....	21094
		or	25251
		Lower; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	20535
		or	25251

②Two Required.

≠Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Mustang II - Continued</b>		<b>Ranchero</b>	
<b>V-6 171 - Continued</b>		<b>V-8 351</b>	
By Pass .....	20906	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
Heater; 5 1/2" .....	28411	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
<b>V-8 302</b>		Alt.; W/O 70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7390
Alt. & A.P.; W/55A., 70A. Alt. ....	7440	Alt.; W/O 70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7390
Alt. & A.P.; W/O 55A., 70A. Alt. ....	7425	Alt.; W/70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7405
Fan & P.S.; W/A.C. ....	9490	Alt.; W/70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7405
Fan & P.S.; W/O A.C. ....	9510	Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/43 7/8"	
A.C.; W/Factory Inst. A.C. ....	9540	Belt O.C.; W/Windsor Eng. ....	7430
A.C.; W/Dealer Inst. A.C. ....	9530	Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/44 1/4"	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Belt O.C.; W/Windsor Eng. ....	7435
Upper - Pipe To Rad. ....	20905	Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S.; W/Windsor	
	or	Eng. ....	7448
Upper - Eng. To Pipe .....	20904	Fan & P.S.; W/A.C. ....	9505
Lower .....	20922	Fan & P.S.; W/O A.C. ....	9510
	or	A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550
By Pass .....	20662	A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9540
Heater; Cut at 8" .....	28411	A.C.; W/Windsor Eng. ....	9550
Emission Control Duct Hose .....	28090	A.P.; W/32 1/2" Belt O.C.; W/Modified Eng. ....	7318
<b>P Series Van</b>		A.P.; W/34 1/2" Belt O.C.; W/Modified Eng. ....	7333
<b>6-Cyl. 240</b>		A.P.; W/Windsor Eng. ....	7318
Fan & Alt.; W/38A., 42A., 55A. Alt. ....	7417	Fan; W/A.C.; W/O P.S.; W/Windsor Eng. ....	9470
Fan & Alt.; W/60A., 65A. Alt. ....	7430	Upper; W/Modified Eng. ....	20704
P.S. ....	9370HD		or
	or	Upper; W/Windsor Eng. ....	20763
A.P. ....	7381		or
<b>6-Cyl. 300</b>		Lower .....	20767
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.			or
Duct .....	28092	By Pass; W/Windsor Eng. ....	20662
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Heater; Cut at 7" .....	28411
Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
<b>Pinto</b>		Duct .....	28092
<b>4-Cyl. 140</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7445	Duct .....	28085
Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430	<b>V-8 400</b>	
Fan, Alt. & P.S.; W/70A. Alt. ....	27541	Alt.; W/70A., 90A. Alt. ....	7417
Fan, Alt. & P.S.; W/O 70A. Alt. ....	27530	Alt.; W/O 70A., 90A. Alt. ....	7410
A.C. ....	9420	Fan & P.S.; W/A.C. ....	9505
A.P.; W/O A.C. ....	7363	Fan & P.S.; W/O A.C. ....	9510
A.P.; W/A.C. ....	7348	A.C.; W/Factory Inst. A.C. ....	9550
Idler Pulley; W/A.C. ....	38035	A.C.; W/Dealer Inst. A.C. ....	9540
Timing Component Kit .....	TCK014	A.P.; W/32 1/2" Belt O.C. ....	7318
Cam. Belt .....	T014	A.P.; W/34 1/2" Belt O.C. ....	7333
Cam. Tensioner Assy. ....	T41005	Upper .....	20704
Upper; W/A.C. ....	20878		or
	or	Lower .....	25484
Upper; W/X.C. ....	20878		or
	or	Heater; Cut at 7" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	25254	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
	or	Duct .....	28092
Lower .....	20883	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
	or	Duct .....	28085
Heater; Cut at 3" .....	25305	<b>V-8 460</b>	
Emission Control Duct Hose .....	28411	Alt.; W/70A., 90A. Alt.; Early; W/O Police Pkg. ....	7360
<b>V-6 171</b>		Alt.; W/70A., 90A. Alt.; Late; W/O Police Pkg. ....	7350
Fan, Alt. & A.P. ....	7512	Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg. ....	7350
P.S. ....	7420	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
A.C. ....	9530	A.P.; W/O Police Pkg. ....	7363
Upper .....	20880	A.P.; W/Police Pkg.; W/35 1/4" Belt O.C. ....	7348
	or	A.P.; W/Police Pkg.; W/37" Belt O.C. ....	7363
Lower .....	25252	Upper .....	20380
	or		or
By Pass .....	20906	Lower .....	20837
Heater; 6 1/2" .....	28411		or
		By Pass; 2 3/4" .....	28411
		Heater Inlet; Cut at 3" .....	28412
		Heater Outlet; 1 1/2" .....	28411

⊖Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Ranchero - Continued</b>		<b>Torino - Continued</b>	
<b>V-8 460 - Continued</b>		<b>V-8 460 - Continued</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Alt.; W/Police Pkg. ....	7340
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9530
<b>Thunderbird</b>		Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
<b>V-8 460</b>		Fan & P.S.; W/Police Pkg. ....	9520
Alt.; W/O 70A., 90A. Alt. ....	7350	A.C.; W/O Police Pkg. ....	9560
Alt.; W/70A., 90A. Alt.; Early .....	7360	A.C.; W/Police Pkg.; Nov. 25, 1974 & Older .....	9550
Alt.; W/70A., 90A. Alt.; Late .....	7350	A.C.; W/Police Pkg.; Nov. 26, 1974 & Newer .....	9560
Aux. Alt.; W/Sierracin A.C. Compr. ....	7480	A.P.; W/O Police Pkg. ....	7363
Fan & P.S. ....	9505	A.P.; W/Police Pkg.; W/35 1/4" Belt O.C. ....	7348
Fan & A.C. ....	9600	A.P.; W/Police Pkg.; W/37" Belt O.C. ....	7363
A.P. ....	7363	Upper .....	≈20380
Upper .....	20921	or	25480
or	25804	Lower .....	20837
Lower .....	20837	or	25582
or	25582	By Pass; 2 3/4" .....	28411
By Pass; 2 3/4" .....	28411	Heater Inlet; Cut at 3" .....	28412
Heater Inlet; Cut at 3" .....	28412	Heater Outlet; 1 1/2" .....	28411
Heater Outlet; 1 1/2" .....	28411	<b>1974</b>	
<b>Torino</b>		<b>Bronco</b>	
<b>V-8 351</b>		<b>6-Cyl. 200</b>	
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	Fan & Alt. ....	7340
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	Upper .....	≈20661
Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390	or	25250
Alt.; W/O 70A., 90A. Alt.; W/Idle; W/Windsor Eng. ....	7390	Lower .....	20706
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405	or	25305
Alt.; W/70A., 90A. Alt.; W/Idle; W/Windsor Eng. ....	7405	Heater; Cut at 8" .....	28411
Fan & P.S.; W/A.C.; W/Modified Eng. ....	9505	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9510	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9505	<b>V-8 302</b>	
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9510	Fan & Alt.; W/O A.C. ....	7405
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550	Fan & P.S.; W/O A.C. ....	7480
A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9540	Fan & A.P.; W/O A.C. ....	7490
A.C.; W/Windsor Eng. ....	9550	Fan & A.P.; W/O P.S. ....	7490
A.P.; W/32 1/2" Belt O.C.; W/Modified Eng. ....	7318	A.P.; W/O A.C.; W/P.S. ....	7260
A.P.; W/34 1/2" Belt O.C.; W/Modified Eng. ....	7333	Upper .....	≈20626
A.P.; W/Windsor Eng. ....	7318	or	25806
Upper; W/Modified Eng. ....	20704	Lower .....	20627
or	25484	or	26502
Upper; W/Windsor Eng. ....	20763	By Pass .....	20662
or	25480	Heater; Cut at 8" .....	28411
Lower; W/Modified, Windsor Eng. ....	20767	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
or	25532	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
By Pass; W/Windsor Eng. ....	20662	<b>Country Sedan; Country Squire</b>	
Heater; W/Modified, Windsor Eng.; Cut at 7" .....	28411	<b>V-8 351</b>	
<b>V-8 400</b>		Alt.; W/70A., 90A. Alt. ....	
Alt.; W/70A., 90A. Alt. ....	7417	Alt.; W/O 70A., 90A. Alt. ....	
Alt.; W/O 70A., 90A. Alt. ....	7410	Fan & P.S.; W/A.C. ....	
Fan & P.S.; W/A.C. ....	9505	Fan & P.S.; W/O A.C. ....	
Fan & P.S.; W/O A.C. ....	9510	A.C. ....	
A.C.; W/Factory Inst. A.C. ....	9550	A.P. ....	
A.C.; W/Dealer Inst. A.C. ....	9540	Upper; W/Cleveland Eng. ....	
A.P.; W/32 1/2" Belt O.C. ....	7318	or	25484
A.P.; W/34 1/2" Belt O.C. ....	7333	Upper; W/Windsor Eng. ....	20836
Upper .....	20704	or	25806
or	25484	Lower .....	20767
Lower .....	20767	or	25532
or	25532	By Pass .....	20662
Heater; Cut at 7" .....	28411	Heater; 1 1/2" .....	28412
<b>V-8 460</b>		Alt.; W/70A., 90A. Alt.; Early; W/O Police Pkg. ....	
Alt.; W/70A., 90A. Alt.; Early; W/O Police Pkg. ....	7360	Alt.; W/70A., 90A. Alt.; Late; W/O Police Pkg. ....	
Alt.; W/70A., 90A. Alt.; Late; W/O Police Pkg. ....	7350	Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg. ....	
Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg. ....	7350		

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Country Sedan; Country Squire - Continued</b>		<b>Custom 500 - Continued</b>	
<b>V-8 400</b>		<b>V-8 400 - Continued</b>	
Alt.; W/70A., 90A. Alt. ....	7417	Fan & P.S.; W/A.C. ....	9505
Alt.; W/O 70A., 90A. Alt. ....	7405	Fan & P.S.; W/O A.C. ....	9510
Fan & P.S.; W/A.C. ....	9505	A.C. ....	9550
Fan & P.S.; W/O A.C. ....	9510	A.P. ....	7333
A.C. ....	9550	Upper .....	20541
A.P. ....	7333	or	25484
Upper .....	20541	Lower .....	20767
or	25484	or	25532
Lower .....	20767	By Pass .....	20662
or	25532	Heater; 1 1/2" ....	28412
By Pass .....	20662	<b>V-8 460</b>	
Heater; 1 1/2" ....	28412	Alt.; W/70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7360
<b>V-8 460</b>		Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7350
Alt.; W/70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7360	Alt.; W/Police Pkg. ....	7340
Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7350	Fan & P.S.; W/A.C. ....	9525
Alt.; W/Police Pkg. ....	7340	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
Fan & P.S.; W/A.C. ....	9525	Fan & P.S.; W/Police Pkg.; Jan. 14, 1974 & Older ....	9520
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Fan & P.S.; W/Police Pkg.; Jan. 15, 1974 & Newer ....	9505
Fan & P.S.; W/Police Pkg.; Jan. 14, 1974 & Older ....	9520	A.C.; W/O Police Pkg. ....	9560
Fan & P.S.; W/Police Pkg.; Jan. 15, 1974 & Newer ....	9505	A.C.; W/Police Pkg. ....	9550
A.C.; W/O Police Pkg. ....	9560	A.P. ....	7363
A.C.; W/Police Pkg. ....	9550	Upper .....	21271
A.P. ....	7363	or	25480
Upper .....	21271	Lower .....	20837
or	25480	or	25530
Lower .....	20837	By Pass .....	28411
or	25530	<b>E Series Van</b>	
By Pass .....	28411	<b>6-Cyl. 240</b>	
<b>Courier</b>		Fan & Alt. ....	7420
<b>4-Cyl. 110</b>		P.S. ....	7380
Fan & Alt.; W/O A.P. ....	9370	A.C.; W/Factory Inst. A.C. ....	9580
Fan & Alt.; W/A.P. ....	9350	A.C.; W/Dealer Inst. A.C. ....	9550
A.C. ....	9385	A.P. ....	7363
A.P. ....	9313	Upper; Hose connects to rad. on driver side. ....	②-20473
Upper .....	②-21171	or	25476
or	25250	Upper; Hose connects to rad. on pass. side. ....	20734
Lower .....	②-20065	or	25478
or	25473	Lower .....	20608
Heater; Cut at 6" ....	28411	or	26502
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater; Cut at 10" ....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>Custom 500</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>V-8 351</b>		<b>6-Cyl. 300</b>	
Alt.; W/70A., 90A. Alt. ....	7405	Fan & Alt. ....	7420
Alt.; W/O 70A., 90A. Alt. ....	7390	P.S.; W/O A.P. ....	7430
Fan & P.S.; W/A.C. ....	9505	A.C.; W/Factory Inst. A.C. ....	9620
Fan & P.S.; W/O A.C. ....	9510	A.C.; W/Dealer Inst. A.C. ....	9550
A.C. ....	9550	A.P. ....	7363
A.P. ....	7333	Upper; Hose connects to rad. on driver side. ....	②-20473
Upper; W/Cleveland Eng. ....	20541	or	25476
or	25484	Upper; Hose connects to rad. on pass. side. ....	20734
Upper; W/Windsor Eng. ....	20836	or	25478
or	25806	Lower .....	20608
Lower .....	20767	or	26502
or	25532	Heater; Cut at 10" ....	28411
By Pass .....	20662	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Heater; 1 1/2" ....	28412	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>V-8 400</b>		<b>V-8 302</b>	
Alt.; W/70A., 90A. Alt. ....	7417	Fan & Alt.; W/Single Belt .....	7405
Alt.; W/O 70A., 90A. Alt. ....	7405		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>E Series Van - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 302 - Continued</b>		<b>V-8 302 - Continued</b>	
Fan & Alt.; W/Dual Belts .....	②7405	Lower; W/A.C.; Double Dia. Hose .....	21053
P.S. ....	7350	or	26505
A.C.; W/Dealer Inst. A.C. ....	9510	Lower; W/X.C.; Double Dia. Hose .....	21053
A.C. & A.P.; W/Factory Inst. A.C. ....	9620	or	26505
A.C.; W/Factory Inst. A.C. ....	9540	By Pass .....	20662
Fan & A.P.; W/O A.C. ....	7430	Heater; Cut at 8" .....	28411
Idler Pulley; W/Factory Inst. A.C. ....	38039	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Duct .....	28092
Upper; W/A.C.; Hose connects to rad. on pass. side. ....	21953	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
or	25478	Duct .....	28085
Upper; W/X.C.; Hose connects to rad. on pass. side. ....	21953		
or	25478	<b>V-8 360; V-8 390</b>	
Upper; W/Std. Cool.; Hose connects to rad. on driver side. .	21026	Fan & Alt.; W/Single Belt .....	7450
or	25477	Fan & Alt.; W/Dual Belts .....	②7450
Lower; W/A.C. ....	②20400	P.S.; W/O A.C.; Ser. No. T-80000 & Before .....	9463
or	26611	Fan & P.S.; W/A.C. ....	7545
Lower; W/X.C. ....	②20400	Fan & P.S.; W/O A.C.; Ser. No. T-80001 & After .....	7541
or	26611	A.C.; W/Dealer Inst. A.C. ....	9530
Lower; W/Std. Cool. ....	20609	A.C.; W/Factory Inst. A.C. ....	9570
or	26611	A.P.; W/A.C. ....	7363
By Pass .....	20662	A.P.; W/O A.C.; W/35 1/4" Belt O.C. ....	7348
Heater; Cut at 8" .....	28411	A.P.; W/O A.C.; W/39 1/2" Belt O.C. ....	7388
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Upper; Single Dia. Hose .....	②20046
Duct .....	28092	or	26611
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Upper; Double Dia. Hose .....	21034
Duct .....	28085	or	26505
<b>F Series Pickup</b>		Lower; W/2 3/8", 2 3/4" Thick Rad. Top .....	21047
<b>6-Cyl. 240; 6-Cyl. 300</b>		or	26510
Fan & Alt.; W/Single Belt .....	7417	Lower; W/4" Thick Rad. Top .....	21048
Fan & Alt.; W/Dual Belts .....	②7417	or	26510
P.S.; W/3/8" Belt T.W. ....	7425	By Pass; Cut at 3" .....	28411
P.S.; W/1/2" Belt T.W. ....	9425	Heater; Cut at 8" .....	28411
A.C.; W/Dealer Inst. A.C. ....	9550	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
A.P. ....	7363	Duct .....	28092
Upper; Hose connects to rad. on driver side. ....	②20473	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
or	25477	Duct .....	28085
Upper; Hose connects to rad. on pass. side. ....	20733	<b>V-8 460</b>	
or	25477	Alt.; Pulley must be removed to install belt. ....	7350
Lower; F100, F250 .....	20608	Fan & P.S.; W/A.C. ....	9525
or	26502	Fan & P.S.; W/O A.C. ....	9520
Lower; F350; W/2 3/8" Thick Rad. Top .....	20608	Fan & A.C. ....	9560
or	26502	Fan; W/O P.S. ....	9463
Lower; F350; W/O 2 3/8" Thick Rad. Top .....	26502	Upper; W/4" Thick Rad. Top .....	20705
Heater; Cut at 10" .....	28411	or	25528
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Lower; W/4" Thick Rad. Top .....	20611
Duct .....	28092	or	26510
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		By Pass; Cut at 3" .....	28411
Duct .....	28085	Heater; Cut at 8" .....	28411
<b>V-8 302</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Alt. ....	7390	Duct .....	28092
Fan & Alt.; W/O P.S. ....	7390	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & Alt.; W/O H.D. Alt. ....	7390	Duct .....	28085
Fan & P.S.; W/A.C. ....	9500	<b>Galaxie 500</b>	
Fan & P.S.; W/O A.C. ....	9505	<b>V-8 351</b>	
A.C.; W/Dealer Inst. A.C. ....	9530	Alt.; W/70A, 90A. Alt. ....	7405
A.C. & A.P.; W/Factory Inst. A.C. ....	9550	Alt.; W/O 70A, 90A. Alt. ....	7390
A.C.; W/O A.P.; W/Factory Inst. A.C. ....	9550	Fan & P.S.; W/A.C. ....	9505
Fan; W/O P.S.; W/H.D. Alt. ....	9476	Fan & P.S.; W/O A.C. ....	9510
Idler Pulley; W/Dealer Inst. A.C. ....	38038	A.C. ....	9550
Upper; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	②21953	A.P. ....	7333
or	25480	Upper; W/Cleveland Eng. ....	20541
Upper; W/X.C.; Double Dia. Hose .....	20860	or	25484
or	25530	Upper; W/Windsor Eng. ....	20836
Lower; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	20957	or	25806
or	26612	Lower .....	20767
		or	25532

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Galaxie 500 - Continued</b>		<b>Gran Torino - Continued</b>	
<b>V-8 351 - Continued</b>		<b>V-8 351 - Continued</b>	
By Pass .....	20662	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Heater; 1 1/2" .....	28412	Fan & P.S.; W/A.C. ....	9505
<b>V-8 400</b>		Fan & P.S.; W/O A.C.; W/2-Bbl. Carb. ....	9510
Alt.; W/70A., 90A. Alt. ....	7417	A.C.; W/2-Bbl. Carb. ....	9550
Alt.; W/O 70A., 90A. Alt. ....	7405	A.P. ....	7333
Fan & P.S.; W/A.C. ....	9505	Fan; W/O A.C.; W/H.D. Alt. ....	9476
Fan & P.S.; W/O A.C. ....	9510	Upper; W/Cleveland Eng. ....	20704
A.C. ....	9550	.....	or 25484
A.P. ....	7333	Upper; W/Windsor Eng. ....	20763
Upper .....	20541	.....	or 25480
.....	or 25484	Lower .....	20767
Lower .....	20767	.....	or 25532
.....	or 25532	By Pass .....	20662
By Pass .....	20662	Heater; Cut at 6" .....	28411
Heater; 1 1/2" .....	28412	<b>V-8 400</b>	
<b>V-8 460</b>		Alt.; W/70A., 90A. Alt. ....	7417
Alt.; W/70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7360	Alt.; W/O 70A., 90A. Alt. ....	7405
Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7350	Fan & P.S. ....	9510
Alt.; W/Police Pkg. ....	7340	A.C. ....	9550
Fan & P.S.; W/A.C. ....	9525	A.P. ....	7333
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Upper .....	20704
Fan & P.S.; W/Police Pkg.; Jan. 14, 1974 & Older .....	9520	.....	or 25484
Fan & P.S.; W/Police Pkg.; Jan. 15, 1974 & Newer .....	9505	Lower .....	20767
A.C.; W/O Police Pkg. ....	9560	.....	or 25532
A.C.; W/Police Pkg. ....	9550	By Pass .....	20662
A.P. ....	7363	Heater; Cut at 6" .....	28411
Upper .....	21271	<b>V-8 460</b>	
.....	or 25480	Alt.; W/70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7360
Lower .....	20837	Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7350
.....	or 25530	Alt.; W/Police Pkg. ....	7340
By Pass .....	28411	Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9530
<b>Gran Torino</b>		Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
<b>6-Cyl. 250</b>		Fan & P.S.; W/Police Pkg. ....	9520
Fan & Alt.; W/O A.C.; W/O Police, Taxi Pkg. ....	7430	A.C.; W/O Police Pkg. ....	9560
Fan & Alt.; W/O A.C.; W/Police, Taxi Pkg. ....	7450	A.C.; W/Police Pkg. ....	9550
P.S. ....	7450	A.P. ....	7363
Upper .....	25482	Upper .....	20380
Lower; W/P.S. ....	25532	.....	or 25480
Lower; W/O P.S. ....	25532	Lower .....	20837
Heater Inlet; Cut at 5" .....	28412	.....	or 25530
Heater Outlet; 4 1/2" .....	28411	By Pass .....	28411
<b>V-8 302</b>		Heater Inlet; 2 1/2" .....	28412
Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390	Heater Outlet; 2 1/2" .....	28411
Alt.; W/O 70A., 90A. Alt.; W/Idler .....	7390	<b>Ltd</b>	
Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405	<b>V-8 351</b>	
Alt.; W/70A., 90A. Alt.; W/Idler .....	7405	Alt.; W/70A., 90A. Alt. ....	7405
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Alt.; W/O 70A., 90A. Alt. ....	7390
Fan & P.S. ....	9505	Fan & P.S.; W/A.C. ....	9505
A.C. ....	9550	Fan & P.S.; W/O A.C. ....	9510
A.P. ....	7333	A.C. ....	9550
Fan; W/O A.C.; W/H.D. Alt. ....	9476	A.P. ....	7333
Upper .....	20763	Idler Pulley .....	38039
.....	or 25480	Upper; W/Cleveland Eng. ....	20541
Lower .....	20767	.....	or 25484
.....	or 25532	Upper; W/Windsor Eng. ....	20836
By Pass .....	20662	.....	or 25806
Heater; Cut at 6" .....	28411	Lower .....	20767
<b>V-8 351</b>		.....	or 25532
Alt.; W/O 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7390	By Pass .....	20662
Alt.; W/O 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler .....	7390	Heater; 1 1/2" .....	28412
Alt.; W/70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7405	<b>V-8 400</b>	
Alt.; W/70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler .....	7405	Alt.; W/70A., 90A. Alt. ....	7417
Alt.; W/4-Bbl. Carb.; W/P.S. ....	7380	Alt.; W/O 70A., 90A. Alt. ....	7405

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Ltd - Continued</b>		<b>Maverick - Continued</b>	
<b>V-8 400 - Continued</b>		<b>6-Cyl. 250</b>	
Fan & P.S.; W/A.C. ....	9505	Fan & Alt.; W/O A.C.; W/O Police, Taxi Pkg. ....	7430
Fan & P.S.; W/O A.C. ....	9510	Fan & Alt.; W/O A.C.; W/Police, Taxi Pkg. ....	7450
A.C. ....	9550	Fan, Alt. & A.C. ....	②7490
A.P. ....	7333	P.S. ....	7450
Idler Pulley ....	38039	A.P. ....	7388
Upper ....	20541	Upper ....	≈20946
..... or	25484	..... or	25305
Lower ....	20767	Lower ....	20703
..... or	25532	..... or	25532
By Pass ....	20662	Heater; Cut at 8" ....	28411
Heater; 1 1/2" ....	28412		
<b>V-8 460</b>		<b>V-8 302</b>	
Alt.; W/70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7360	Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405
Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7350	Alt.; W/70A., 90A. Alt.; W/Idler ....	7405
Alt.; W/Police Pkg. ....	7340	Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390
Fan & P.S.; W/A.C. ....	9525	Alt.; W/O 70A., 90A. Alt.; W/Idler ....	7390
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Fan & P.S.; W/Police Pkg.; Jan. 14, 1974 & Older ....	9520	Fan & P.S.; W/A.C. ....	9500
Fan & P.S.; W/Police Pkg.; Jan. 15, 1974 & Newer ....	9505	Fan & P.S.; W/O A.C. ....	9510
A.C.; W/O Police Pkg. ....	9560	A.C. ....	9550
A.C.; W/Police Pkg. ....	9550	A.P. ....	7318
A.P. ....	7363	Fan; W/A.C.; W/O P.S. ....	9470
Upper ....	21271	Upper ....	≈21953
..... or	25480	..... or	25480
Lower ....	20837	Lower ....	20702
..... or	25530	..... or	25528
By Pass ....	28411	By Pass ....	≈20662
		Heater; Cut at 8" ....	28411
<b>M Series Motor Home</b>		<b>Meteor</b>	
<b>V-8 360; V-8 390</b>		<b>V-8 351 (Non-US)</b>	
Fan & Alt.; W/55A. Alt.; Chassis Mtd. ....	②7448	Alt.; W/70A., 90A. Alt. ....	7405
Fan & Alt.; W/70A. Alt.; Chassis Mtd. ....	②9440	Alt.; W/O 70A., 90A. Alt. ....	7390
P.S.; Ser. No. X00,000 & Before; Chassis Mtd. ....	9390	Fan & P.S.; W/A.C. ....	9505
Fan & P.S.; Ser. No. X00,001 & After; Chassis Mtd. ....	9480	Fan & P.S.; W/O A.C. ....	9510
A.P.; Chassis Mtd. ....	7388	A.C. ....	9550
Upper; Chassis Mtd. ....	26611	A.P. ....	7333
Lower; Chassis Mtd. ....	≈20611	Upper; W/Cleveland Eng. ....	20541
..... or	26510	..... or	25484
By Pass; Chassis Mtd.; Cut at 3" ....	28411	Lower; W/Cleveland Eng. ....	20767
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	..... or	25532
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	By Pass; W/Cleveland Eng. ....	20662
<b>V-8 460</b>		<b>V-8 400 (Non-US)</b>	
Alt.; W/55A. Alt. ....	7330	Alt.; W/70A., 90A. Alt. ....	7417
Alt.; W/70A. Alt. ....	②7435	Alt.; W/O 70A., 90A. Alt. ....	7405
Fan & P.S. ....	9520	Fan & P.S.; W/A.C. ....	9505
By Pass; Chassis Mtd.; Cut at 3" ....	28411	Fan & P.S.; W/O A.C. ....	9510
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	A.C. ....	9550
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	A.P. ....	7333
		Upper ....	20541
		..... or	25484
		Lower ....	20767
		..... or	25532
		By Pass ....	20662
<b>Maverick</b>		<b>V-8 460 (Non-US)</b>	
<b>6-Cyl. 200</b>		Alt.; W/70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	
Fan & Alt.; W/O A.C. ....	7340	.....	7360
Fan, Alt. & A.C. ....	②7450	Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7350
P.S. ....	7410	Alt.; W/Police Pkg. ....	7340
A.P. ....	7363	Fan & P.S.; W/A.C. ....	9525
Upper ....	≈20137	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
..... or	25252	Fan & P.S.; W/Police Pkg.; Jan. 14, 1974 & Older ....	9520
Lower ....	20706	Fan & P.S.; W/Police Pkg.; Jan. 15, 1974 & Newer ....	9505
..... or	25305	A.C.; W/O Police Pkg. ....	9560
Heater; Cut at 8" ....	28411	A.C.; W/Police Pkg. ....	9550
		A.P. ....	7363

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Meteor - Continued</b>		<b>Pinto - Continued</b>	
<b>V-8 460 (Non-US) - Continued</b>		<b>4-Cyl. 122 - Continued</b>	
Upper .....	21271	Idler Pulley; W/A.C. ....	38035
or	25480	Cam. Belt .....	T013
Lower .....	20837	Upper .....	20699
or	25530	or	25251
By Pass .....	28411	Lower .....	25302
<b>Mustang II</b>		Heater; Cut at 6" .....	28411
<b>4-Cyl. 140</b>		Emission Control Duct Hose .....	28095
Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7450	<b>4-Cyl. 140</b>	
Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430	Fan & Alt.; W/70A. Alt. ....	7445
Fan, Alt. & P.S.; W/70A. Alt. ....	②7541	Fan & Alt.; W/O 70A. Alt. ....	7430
Fan, Alt. & P.S.; W/O 70A. Alt. ....	②7530	A.C. ....	9420
A.C. ....	9415	A.P.; W/O A.C. ....	7363
A.P.; W/O A.C. ....	7363	A.P.; W/A.C. ....	7348
A.P.; W/A.C. ....	7388	Idler Pulley; W/A.C. ....	38035
Timing Component Kit .....	TCK014	Timing Component Kit .....	TCK014
Cam. Belt .....	T014	Cam. Belt .....	T014
Cam. Tensioner Assy. ....	T41005	Cam. Tensioner Assy. ....	T41005
Upper .....	20878	Upper; W/A.C. ....	20878
or	25254	or	25254
Lower; W/A.C. ....	20883	Upper; W/X.C. ....	20878
or	25302	or	25254
Lower; W/X.C. ....	20883	Upper; W/O A.C.; W/Std. Cool. ....	②20780
or	25302	or	25253
Lower; W/O A.C.; W/Std. Cool. ....	20791	Lower; W/A.C. ....	20883
or	25305	or	25305
Heater; 6 1/2" .....	28411	Lower; W/X.C. ....	20883
<b>V-6 171</b>		or	25305
Fan & Alt.; W/O A.P. ....	7490	Lower; W/O A.C.; W/Std. Cool. ....	25302
Fan, Alt. & A.P. ....	7512	Heater; 4 1/2" .....	28411
P.S. ....	7420	Emission Control Duct Hose .....	28095
A.C. ....	9540	<b>Ranch Wagon</b>	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	<b>V-8 351</b>	
Upper .....	20880	Alt.; W/70A., 90A. Alt. ....	7405
or	25253	Alt.; W/O 70A., 90A. Alt. ....	7390
Lower; W/Auto. Trans. ....	21094	Fan & P.S.; W/A.C. ....	9505
or	25251	Fan & P.S.; W/O A.C. ....	9510
Lower; W/A.C.; W/Man. Trans. ....	21094	A.C. ....	9550
or	25251	A.P. ....	7333
Lower; W/X.C.; W/Man. Trans. ....	21094	Upper; W/Cleveland Eng. ....	20541
or	25251	or	25484
Lower; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	20535	Upper; W/Windsor Eng. ....	20836
or	25251	or	25806
By Pass .....	20906	Lower .....	20767
Heater; 6 1/2" .....	28411	or	25532
<b>P Series Van</b>		By Pass .....	20662
<b>6-Cyl. 240; 6-Cyl. 300</b>		Heater; 1 1/2" .....	28412
Fan & Alt.; W/Single Belt .....	7417	<b>V-8 400</b>	
Fan & Alt.; W/Dual Belts .....	②7417	Alt.; W/70A., 90A. Alt. ....	7417
P.S.; W/3/8" Belt T.W. ....	7425	Alt.; W/O 70A., 90A. Alt. ....	7405
P.S.; W/1/2" Belt T.W. ....	9425	Fan & P.S.; W/A.C. ....	9505
A.C.; W/Dealer Inst. A.C. ....	9550	Fan & P.S.; W/O A.C. ....	9510
A.P. ....	7363	A.C. ....	9550
Upper .....	20065	A.P. ....	7333
or	25473	Upper .....	20541
Lower; W/Man. Trans. ....	②20608	or	25484
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092	Lower .....	20767
Duct .....	28085	or	25532
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085	By Pass .....	20662
Duct .....		Heater; 1 1/2" .....	28412
<b>Pinto</b>		<b>V-8 460</b>	
<b>4-Cyl. 122</b>		Alt.; W/70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7360
Fan & Alt. ....	7355	Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7350
Fan & A.P. ....	9476	Alt.; W/Police Pkg. ....	7340

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Ranch Wagon - Continued</b>		<b>Ranchero - Continued</b>	
<b>V-8 460 - Continued</b>		<b>V-8 351 - Continued</b>	
Fan & P.S.; W/A.C. ....	9525	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan & P.S.; W/Police Pkg.; Jan. 14, 1974 & Older .....	9520	<b>V-8 400</b>	
Fan & P.S.; W/Police Pkg.; Jan. 15, 1974 & Newer .....	9505	Alt.; W/70A., 90A. Alt. ....	7417
A.C.; W/O Police Pkg. ....	9560	Alt.; W/O 70A., 90A. Alt. ....	7405
A.C.; W/Police Pkg. ....	9550	Fan & P.S. ....	9510
A.P. ....	7363	A.C. ....	9550
Upper .....	21271	A.P. ....	7333
or	25480	Upper .....	20704
Lower .....	20837	or	25484
or	25530	Lower .....	20767
By Pass .....	28411	or	25532
		By Pass .....	20662
		Heater; Cut at 6" .....	28411
<b>Ranchero</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>6-Cyl. 250</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan & Alt.; W/O A.C.; W/O Police, Taxi Pkg. ....	7430	<b>V-8 460</b>	
Fan & Alt.; W/O A.C.; W/Police, Taxi Pkg. ....	7450	Alt.; W/70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt .....	7360
P.S. ....	7450	Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt .....	7350
Upper .....	25482	Alt.; W/Police Pkg. ....	7340
Lower; W/P.S. ....	25532	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
Lower; W/O P.S. ....	25532	Fan & P.S.; W/Police Pkg.; Jan. 14, 1974 & Older .....	9520
Heater Inlet; Cut at 5" .....	28412	Fan & P.S.; W/Police Pkg.; Jan. 15, 1974 & Newer .....	9505
Heater Outlet; 4 1/2" .....	28411	A.C.; W/O Police Pkg. ....	9560
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	A.C.; W/Police Pkg. ....	9550
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	A.P. ....	7363
<b>V-8 302</b>		Upper .....	20380
Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390	or	25480
Alt.; W/O 70A., 90A. Alt.; W/Idler .....	7390	Lower .....	20837
Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405	or	25530
Alt.; W/70A., 90A. Alt.; W/Idler .....	7405	By Pass .....	28411
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Heater Inlet; 2 1/2" .....	28412
Fan & P.S. ....	9505	Heater Outlet; 2 1/2" .....	28411
A.C. ....	9550	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
A.P. ....	7333	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan; W/O A.C.; W/H.D. Alt. ....	9476	<b>Thunderbird</b>	
Upper .....	20763	<b>V-8 460</b>	
or	25480	Alt.; W/70A., 90A. Alt. ....	7360
Lower .....	20767	Alt.; W/O 70A., 90A. Alt. ....	7350
or	25532	Aux. Alt.; W/Sierracin A.C. Compr. ....	7480
By Pass .....	20662	Fan & P.S. ....	9505
Heater; Cut at 6" .....	28411	Fan & A.C.; W/Sierracin A.C. Compr. ....	9590
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Fan & A.C.; W/O Sierracin A.C. Compr. ....	9600
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	A.P. ....	7363
<b>V-8 351</b>		Upper .....	20380
Alt.; W/O 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7390	or	25480
Alt.; W/O 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler .....	7390	Lower .....	20837
Alt.; W/70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7405	or	25530
Alt.; W/70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler .....	7405	By Pass .....	28411
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Heater Inlet; 2 1/2" .....	28412
Fan & P.S.; W/A.C. ....	9505	Heater Outlet; 2 1/2" .....	28411
Fan & P.S.; W/O A.C.; W/2-Bbl. Carb. ....	9510	<b>Torino</b>	
A.C.; W/2-Bbl. Carb. ....	9550	<b>6-Cyl. 250</b>	
A.P. ....	7333	Fan & Alt.; W/O A.C.; W/O Police, Taxi Pkg. ....	7430
Fan; W/O A.C.; W/H.D. Alt. ....	9476	Fan & Alt.; W/O A.C.; W/Police, Taxi Pkg. ....	7450
Upper; W/Cleveland Eng. ....	20704	P.S. ....	7450
or	25484	Upper .....	25482
Upper; W/Windsor Eng. ....	20763		
or	25480		
Lower .....	20767		
or	25532		
By Pass .....	20662		
Heater; Cut at 6" .....	28411		

≡<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Torino - Continued</b>		<b>Torino - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 460 - Continued</b>	
Lower; W/P.S. ....	25532	Upper .....	☞20380
Lower; W/O P.S. ....	25532	.....	or 25480
Heater Inlet; Cut at 5" .....	28412	Lower .....	20837
Heater Outlet; 4 1/2" .....	28411	.....	or 25530
<b>V-8 302</b>		By Pass .....	28411
Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390	Heater Inlet; 2 1/2" .....	28412
Alt.; W/O 70A., 90A. Alt.; W/Idler .....	7390	Heater Outlet; 2 1/2" .....	28411
Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405		
Alt.; W/70A., 90A. Alt.; W/Idler .....	7405	<b>1973</b>	
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	<b>Bronco</b>	
Fan & P.S. ....	9505	<b>6-Cyl. 200</b>	
A.C. ....	9550	Fan & Alt. ....	7340
A.P. ....	7333	Upper .....	☞20661
Fan; W/O A.C.; W/H.D. Alt. ....	9476	.....	or 25250
Upper .....	20763	Lower .....	20706
.....	or 25480	.....	or 25305
Lower .....	20767	Heater; Cut at 8" .....	28411
.....	or 25532	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
By Pass .....	20662	Duct .....	28092
Heater; Cut at 6" .....	28411	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
<b>V-8 351</b>		Duct .....	28085
Alt.; W/O 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7390	<b>V-8 302</b>	
Alt.; W/O 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler .....	7390	Fan & Alt.; W/O A.C. ....	7405
Alt.; W/70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7405	Fan & P.S.; W/O A.C. ....	7480
Alt.; W/70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler .....	7405	Fan & A.P.; W/O A.C.; W/O P.S. ....	7490
Alt.; W/4-Bbl. Carb.; W/P.S. ....	7380	A.P.; W/O A.C.; W/P.S. ....	7260
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Upper .....	☞20626
Fan & P.S.; W/A.C. ....	9505	.....	or 25806
Fan & P.S.; W/O A.C.; W/2-Bbl. Carb. ....	9510	Lower .....	20627
A.C.; W/2-Bbl. Carb. ....	9550	.....	or 26502
A.P. ....	7333	By Pass .....	20662
Fan; W/O A.C.; W/H.D. Alt. ....	9476	Heater; Cut at 8" .....	28411
Upper; W/Cleveland Eng. ....	20704	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
.....	or 25484	Duct .....	28092
Upper; W/Windsor Eng. ....	20763	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
.....	or 25480	Duct .....	28085
Lower .....	20767	<b>Country Sedan; Country Squire</b>	
.....	or 25532	<b>V-8 351</b>	
By Pass .....	20662	Alt.; W/65A., 70A., 90A. Alt.; W/P.S. ....	7405
Heater; Cut at 6" .....	28411	Alt.; W/65A., 70A., 90A. Alt.; W/Idler .....	7405
<b>V-8 400</b>		Alt.; W/O 65A., 70A., 90A. Alt.; W/P.S. ....	7390
Alt.; W/70A., 90A. Alt. ....	7417	Alt.; W/O 65A., 70A., 90A. Alt.; W/Idler .....	7390
Alt.; W/O 70A., 90A. Alt. ....	7405	Fan & P.S.; W/A.C. ....	9505
Fan & P.S. ....	9510	Fan & P.S.; W/O A.C. ....	9520
A.C. ....	9550	A.C.; W/Factory Inst. A.C. ....	9550
A.P. ....	7333	A.C.; W/Dealer Inst. A.C. ....	9530
Upper .....	20704	Fan .....	9476
.....	or 25484	Upper; W/Cleveland Eng. ....	20704
Lower .....	20767	.....	or 25484
.....	or 25532	Upper; W/Windsor Eng. ....	20836
By Pass .....	20662	.....	or 25482
Heater; Cut at 6" .....	28411	Lower .....	20767
<b>V-8 460</b>		.....	or 25532
Alt.; W/70A., 90A. Alt.; W/O Police Pkg.; Pulley must be		Heater Inlet .....	28412
removed to install belt. ....	7360	Heater Outlet; 1 1/2" .....	28411
Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg.; Pulley must be		<b>V-8 400</b>	
removed to install belt. ....	7350	Alt.; W/65A., 70A., 90A. Alt. ....	7417
Alt.; W/Police Pkg. ....	7340	Alt.; W/O 65A., 70A., 90A. Alt. ....	7405
Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9530	Fan & P.S.; W/A.C. ....	9510
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Fan & P.S.; W/O A.C. ....	9520
Fan & P.S.; W/Police Pkg. ....	9520	A.C. ....	9550
A.C.; W/O Police Pkg. ....	9560	Upper .....	20541
A.C.; W/Police Pkg. ....	9550	.....	or 25484
A.P. ....	7363		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Country Sedan; Country Squire - Continued</b>		<b>Custom 500 - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 429; V-8 460</b>	
Lower .....	20767	Alt.; W/70A., 90A. Alt.; Pulley must be removed to install belt .....	7360
..... or	25532	Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install belt .....	7350
Heater Inlet .....	28412	Fan & P.S.; W/A.C. ....	9530
Heater Outlet; 1 1/2" .....	28411	Fan & P.S.; W/O A.C. ....	9520
<b>V-8 429; V-8 460</b>		A.C. ....	9560
Alt.; W/70A., 90A. Alt.; Pulley must be removed to install belt .....	7360	Fan .....	9463
Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install belt .....	7350	Upper .....	②20686
Fan & P.S.; W/A.C. ....	9530	..... or	25480
Fan & P.S.; W/O A.C. ....	9520	Lower .....	20837
A.C. ....	9560	..... or	25582
Fan .....	9463	By Pass .....	28411
Upper .....	②20686	<b>E Series Van</b>	
..... or	25480	<b>6-Cyl. 240</b>	
Lower .....	20837	Fan & Alt. ....	7420
..... or	25582	P.S. ....	7430
By Pass .....	28411	A.C.; W/Factory Inst. A.C. ....	9580
<b>Courier</b>		A.C.; W/Dealer Inst. A.C. ....	9550
<b>4-Cyl. 110</b>		Upper; Hose connects to rad. on driver side. ....	②20473
Fan & Alt.; W/O A.P. ....	9370	..... or	25476
Fan & Alt.; W/A.P. ....	9350	Upper; Hose connects to rad. on pass. side. ....	20734
A.C. ....	9385	..... or	25478
A.P. ....	9313	Lower .....	20608
Upper .....	②21171	..... or	26502
..... or	25250	Heater; Cut at 10" .....	28411
Lower .....	②20065	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
..... or	25473	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Heater; Cut at 7" .....	28411	<b>6-Cyl. 300</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Fan & Alt. ....	7420
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	P.S. ....	7380
<b>Custom 500</b>		A.C.; W/Dealer Inst. A.C. ....	9550
<b>V-8 351</b>		Upper; Hose connects to rad. on driver side. ....	②20473
Alt.; W/65A., 70A., 90A. Alt.; W/P.S. ....	7405	..... or	25476
Alt.; W/65A., 70A., 90A. Alt.; W/Idler .....	7405	Upper; Hose connects to rad. on pass. side. ....	20734
Alt.; W/O 65A., 70A., 90A. Alt.; W/P.S. ....	7390	..... or	25478
Alt.; W/O 65A., 70A., 90A. Alt.; W/Idler .....	7390	Lower .....	20608
Fan & P.S.; W/A.C. ....	9505	..... or	26502
Fan & P.S.; W/O A.C. ....	9520	Heater; Cut at 10" .....	28411
A.C.; W/Factory Inst. A.C. ....	9550	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
A.C.; W/Dealer Inst. A.C. ....	9530	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan .....	9476	<b>V-8 302</b>	
Upper; W/Cleveland Eng. ....	20704	Fan & Alt.; W/Single Belt .....	7405
..... or	25484	Fan & Alt.; W/Dual Belts .....	②7405
Upper; W/Windsor Eng. ....	20836	P.S. ....	7360
..... or	25482	A.C.; W/Dealer Inst. A.C. ....	9510
Lower .....	20767	A.C.; W/O A.P.; W/Factory Inst. A.C. ....	9540
..... or	25532	Idler Pulley; W/Factory Inst. A.C. ....	38039
Heater Inlet .....	28412	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Heater Outlet; 1 1/2" .....	28411	Upper; W/A.C.; Hose connects to rad. on pass. side. ....	21953
<b>V-8 400</b>		..... or	25478
Alt.; W/65A., 70A., 90A. Alt. ....	7417	Upper; W/X.C.; Hose connects to rad. on pass. side. ....	21953
Alt.; W/O 65A., 70A., 90A. Alt. ....	7405	..... or	25478
Fan & P.S.; W/A.C. ....	9510	Upper; W/Std. Cool.; Hose connects to rad. on driver side. .	21026
Fan & P.S.; W/O A.C. ....	9520	..... or	25477
A.C. ....	9550	Lower; W/A.C. ....	②20400
Upper .....	20541	..... or	26611
..... or	25484	Lower; W/X.C. ....	②20400
Lower .....	20767	..... or	26611
..... or	25532	Lower; W/Std. Cool. ....	20609
Heater Inlet .....	28412	..... or	26611
Heater Outlet; 1 1/2" .....	28411		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>E Series Van - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 302 - Continued</b>		<b>V-8 302 - Continued</b>	
By Pass .....	20662	Lower; W/A.C.; Double Dia. Hose .....	21053
Heater; Cut at 5" .....	28411	..... or .....	26505
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Lower; W/X.C.; Double Dia. Hose .....	21053
Duct .....	28092	..... or .....	26505
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		By Pass .....	20662
Duct .....	28085	Heater; Cut at 8" .....	28411
<b>F Series Pickup</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
<b>6-Cyl. 240</b>		Duct .....	28092
Fan & Alt.; W/Single Belt .....	7417	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & Alt.; W/Dual Belts .....	②7417	Duct .....	28085
P.S.; W/Dual Rear Wheels .....	9430	<b>V-8 360; V-8 390</b>	
P.S.; W/Single Rear Wheels .....	7430	Fan & Alt.; W/Single Belt .....	7450
A.C.; W/Factory Inst. A.C. ....	9580	Fan & Alt.; W/Dual Belts .....	②7450
A.C.; F100; W/Dealer Inst. A.C. ....	9550	P.S.; W/O A.C. ....	9463
Upper; Hose connects to rad. on driver side. ....	≈20473	Fan & P.S.; W/A.C. ....	7550
..... or .....	25477	A.C.; W/Dealer Inst. A.C. ....	9530
Upper; Hose connects to rad. on pass. side. ....	20733	A.C.; W/Factory Inst. A.C. ....	9570
..... or .....	25477	Upper; Single Dia. Hose .....	≈20046
Lower; F100, F250 .....	20608	..... or .....	26611
..... or .....	26502	Upper; Double Dia. Hose .....	21034
Lower; F350; W/2 3/8" Thick Rad. Top .....	20608	..... or .....	26505
..... or .....	26502	Lower; W/2 3/8", 2 3/4" Thick Rad. Top .....	21047
Lower; F350; W/O 2 3/8" Thick Rad. Top .....	26502	..... or .....	26510
Heater; Cut at 10" .....	28411	Lower; W/4" Thick Rad. Top .....	21048
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		..... or .....	26510
Duct .....	28092	By Pass .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Heater; Cut at 8" .....	28411
Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
<b>6-Cyl. 300</b>		Duct .....	28092
Fan & Alt.; W/Single Belt .....	7417	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & Alt.; W/Dual Belts .....	②7417	Duct .....	28085
P.S.; W/Dual Rear Wheels .....	9430	<b>V-8 460</b>	
P.S.; W/Single Rear Wheels .....	7430	Alt.; Pulley must be removed to install belt. ....	7350
A.C.; F100; W/Dealer Inst. A.C. ....	9550	Fan & P.S. ....	9520
Upper; Hose connects to rad. on driver side. ....	≈20473	Fan & A.C. ....	9560
..... or .....	25477	Fan; W/O P.S. ....	9463
Upper; Hose connects to rad. on pass. side. ....	20733	Upper; W/4" Thick Rad. Top .....	20705
..... or .....	25477	..... or .....	25528
Lower; F100, F250 .....	20608	Lower; W/4" Thick Rad. Top .....	20611
..... or .....	26502	..... or .....	26510
Lower; F350; W/2 3/8" Thick Rad. Top .....	20608	By Pass .....	28411
..... or .....	26502	Heater; Cut at 8" .....	28411
Lower; F350; W/O 2 3/8" Thick Rad. Top .....	26502	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Heater; Cut at 10" .....	28411	Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Duct .....	28092	Duct .....	28085
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		<b>Galaxie 500</b>	
Duct .....	28085	<b>V-8 351</b>	
<b>V-8 302</b>		Alt.; W/65A., 70A., 90A. Alt.; W/P.S. ....	7405
Alt.; W/55A. Alt. ....	7390	Alt.; W/65A., 70A., 90A. Alt.; W/Idler .....	7405
Fan & Alt.; W/O 55A. Alt.; W/O A.C.; W/O P.S. ....	7430	Alt.; W/O 65A., 70A., 90A. Alt.; W/P.S. ....	7390
Fan & P.S. ....	9505	Alt.; W/O 65A., 70A., 90A. Alt.; W/Idler .....	7390
A.C.; W/Dealer Inst. A.C. ....	9530	Fan & P.S.; W/A.C. ....	9505
A.C.; W/Factory Inst. A.C. ....	9550	Fan & P.S.; W/O A.C. ....	9520
Fan; W/O P.S. ....	9476	A.C.; W/Factory Inst. A.C. ....	9550
Idler Pulley; W/Dealer Inst. A.C. ....	38038	A.C.; W/Dealer Inst. A.C. ....	9530
Upper; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	≈21953	Fan .....	9476
..... or .....	25480	Upper; W/Cleveland Eng. ....	20704
Upper; W/A.C.; Double Dia. Hose .....	20860	..... or .....	25484
..... or .....	25530	Upper; W/Windsor Eng. ....	20836
Upper; W/X.C.; Double Dia. Hose .....	20860	..... or .....	25482
..... or .....	25530	Lower .....	20767
Lower; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	20957	..... or .....	25532
..... or .....	26612	Heater Inlet .....	28412
		Heater Outlet; 1 1/2" .....	28411

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Galaxie 500 - Continued</b>		<b>Gran Torino - Continued</b>	
<b>V-8 400</b>		<b>V-8 351 - Continued</b>	
Alt.; W/65A., 70A., 90A. Alt. ....	7417	Upper; W/Cleveland Eng. ....	20704
Alt.; W/O 65A., 70A., 90A. Alt. ....	7405	or	25484
Fan & P.S.; W/A.C. ....	9510	Upper; W/Windsor Eng. ....	20763
Fan & P.S.; W/O A.C. ....	9520	or	25480
A.C. ....	9550	Lower ..... ..	20767
Upper ..... ..	20541	or	25532
or	25484	By Pass ..... ..	20662
Lower ..... ..	20767	Heater; Cut at 1" ..... ..	28411
or	25532	<b>V-8 400</b>	
Heater Inlet ..... ..	28412	Alt.; W/65A., 70A., 90A. Alt. ....	7417
Heater Outlet; 1 1/2" ..... ..	28411	Alt.; W/O 65A., 70A., 90A. Alt. ....	7405
<b>V-8 429; V-8 460</b>		Fan & P.S. ....	9510
Alt.; W/70A., 90A. Alt.; Pulley must be removed to install belt. ....	7360	A.C. ....	9550
Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install belt. ....	7350	Upper ..... ..	20704
Fan & P.S.; W/A.C. ....	9530	or	25484
Fan & P.S.; W/O A.C. ....	9520	Lower ..... ..	20767
A.C. ....	9560	or	25532
Fan ..... ..	9463	By Pass ..... ..	20662
Upper ..... ..	20686	Heater; Cut at 1" ..... ..	28411
or	25480	<b>V-8 429; V-8 460</b>	
Lower ..... ..	20837	Alt.; W/70A., 90A. Alt.; Pulley must be removed to install belt. ....	7360
or	25582	Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install belt. ....	7350
By Pass ..... ..	28411	Fan & P.S.; W/A.C. ....	9530
<b>Gran Torino</b>		Fan & P.S.; W/O A.C. ....	9520
<b>6-Cyl. 250</b>		A.C. ....	9560
Fan & Alt.; W/O A.C. ....	7430	Fan ..... ..	9463
Fan, Alt. & A.C. ....	7490	Upper ..... ..	20470
P.S. ....	7450	or	25480
Upper ..... ..	25482	Lower ..... ..	20837
Lower; W/P.S. ....	25532	or	25582
Lower; W/O P.S. ....	25532	By Pass ..... ..	28411
Heater; 4 1/2" ..... ..	28411	Heater; 1 1/2" ..... ..	28411
<b>V-8 302</b>		<b>Ltd</b>	
Alt.; W/O 65A., 70A. Alt.; W/P.S. ....	7390	<b>V-8 351</b>	
Alt.; W/65A., 70A. Alt.; W/P.S. ....	7405	Alt.; W/65A., 70A., 90A. Alt.; W/P.S. ....	7405
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Alt.; W/65A., 70A., 90A. Alt.; W/Idler ..... ..	7405
Fan & P.S. ....	9505	Alt.; W/O 65A., 70A., 90A. Alt.; W/P.S. ....	7390
A.C.; W/Factory Inst. A.C. ....	9550	Alt.; W/O 65A., 70A., 90A. Alt.; W/Idler ..... ..	7390
A.C.; W/Dealer Inst. A.C. ....	9530	Fan & P.S.; W/A.C. ....	9505
Fan ..... ..	9476	Fan & P.S.; W/O A.C. ....	9520
Upper ..... ..	20763	A.C.; W/Factory Inst. A.C. ....	9550
or	25480	A.C.; W/Dealer Inst. A.C. ....	9530
Lower ..... ..	20767	Fan ..... ..	9476
or	25532	Idler Pulley ..... ..	38039
By Pass ..... ..	20662	Upper; W/Cleveland Eng. ....	20704
Heater; Cut at 1" ..... ..	28411	or	25484
<b>V-8 351</b>		Upper; W/Windsor Eng. ....	20836
Alt.; W/O 65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7390	or	25482
Alt.; W/O 65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler ..... ..	7390	Lower ..... ..	20767
Alt.; W/O 70A., 90A. Alt.; W/4-Bbl. Carb.; W/P.S. ....	7375	or	25532
Alt.; W/O 70A., 90A. Alt.; W/4-Bbl. Carb.; W/Idler ..... ..	7375	Heater Inlet ..... ..	28412
Alt.; W/65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7405	Heater Outlet; 1 1/2" ..... ..	28411
Alt.; W/65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler ..... ..	7405	<b>V-8 400</b>	
Alt.; W/70A., 90A. Alt.; W/4-Bbl. Carb.; W/P.S. ....	7380	Alt.; W/65A., 70A., 90A. Alt. ....	7417
Alt.; W/70A., 90A. Alt.; W/4-Bbl. Carb.; W/Idler ..... ..	7380	Alt.; W/O 65A., 70A., 90A. Alt. ....	7405
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Fan & P.S.; W/A.C. ....	9510
Fan & Alt.; W/O A.C.; W/O Idler ..... ..	7430	Fan & P.S.; W/O A.C. ....	9520
Fan & P.S.; W/A.C. ....	9505	A.C. ....	9550
Fan & P.S.; W/O A.C. ....	9520	Idler Pulley ..... ..	38039
A.C.; W/Factory Inst. A.C. ....	9540	Upper ..... ..	20541
A.C.; W/Dealer Inst. A.C. ....	9530	or	25484
Fan ..... ..	9476	Lower ..... ..	20767
		or	25532

≅Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Ltd - Continued</b>		<b>Maverick - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 302 - Continued</b>	
Heater Inlet .....	28412	Heater; Cut at 8" .....	28411
Heater Outlet; 1 1/2" .....	28411		
<b>V-8 429; V-8 460</b>		<b>Meteor</b>	
Alt.; W/70A., 90A. Alt.; Pulley must be removed to install belt .....	7360	<b>V-8 351 (Non-US)</b>	
Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install belt .....	7350	Alt.; W/65A., 70A., 90A. Alt.; W/P.S. ....	7405
Fan & P.S.; W/A.C. ....	9530	Alt.; W/65A., 70A., 90A. Alt.; W/Idler .....	7405
Fan & P.S.; W/O A.C. ....	9520	Alt.; W/O 65A., 70A., 90A. Alt.; W/P.S. ....	7390
A.C. ....	9560	Alt.; W/O 65A., 70A., 90A. Alt.; W/Idler .....	7390
Fan .....	9463	Fan & P.S.; W/A.C. ....	9505
Upper .....	≈20686	Fan & P.S.; W/O A.C. ....	9520
or	25480	A.C.; W/Factory Inst. A.C. ....	9550
Lower .....	20837	A.C.; W/Dealer Inst. A.C. ....	9530
or	25582	Fan .....	9476
By Pass .....	28411	Upper; W/Cleveland Eng. ....	20704
		or	25484
		Lower; W/Cleveland Eng. ....	20767
		or	25532
		Heater Inlet; W/Cleveland Eng. ....	28412
		Heater Outlet; W/Cleveland Eng.; 1 1/2" .....	28411
<b>M Series Motor Home</b>		<b>V-8 400 (Non-US)</b>	
<b>V-8 360; V-8 390</b>		Alt.; W/65A., 70A., 90A. Alt. ....	7417
Fan & Alt.; W/55A. Alt.; Chassis Mtd. ....	②7448	Alt.; W/O 65A., 70A., 90A. Alt. ....	7405
Fan & Alt.; W/70A. Alt.; Chassis Mtd. ....	②9440	Fan & P.S.; W/A.C. ....	9510
P.S.; Ser. No. X00,000 & Before; Chassis Mtd. ....	9390	Fan & P.S.; W/O A.C. ....	9520
Fan & P.S.; Ser. No. X00,001 & After; Chassis Mtd. ....	9480	A.C. ....	9550
A.P.; Chassis Mtd. ....	7388	Upper .....	20541
Upper; Chassis Mtd. ....	26611	or	25484
Lower; Chassis Mtd. ....	≈20611	Lower .....	20767
or	26510	or	25532
By Pass; Chassis Mtd. ....	28411	Heater Inlet .....	28412
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater Outlet; 1 1/2" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085		
<b>Maverick</b>		<b>V-8 429 (Non-US); V-8 460 (Non-US)</b>	
<b>6-Cyl. 200</b>		Alt.; W/70A., 90A. Alt.; Pulley must be removed to install belt .....	7360
Fan & Alt.; W/O A.C. ....	7340	Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install belt .....	7350
Fan, Alt. & A.C. ....	②7450	Fan & P.S.; W/A.C. ....	9530
P.S. ....	7410	Fan & P.S.; W/O A.C. ....	9520
Upper .....	≈20137	A.C. ....	9560
or	25252	Fan .....	9463
Lower .....	20706	Upper .....	≈20686
or	25305	or	25480
Heater; Cut at 8" .....	28411	Lower .....	20837
		or	25582
		By Pass .....	28411
<b>6-Cyl. 250</b>		<b>Mustang</b>	
Fan & Alt.; W/O A.C. ....	7430	<b>6-Cyl. 250</b>	
Fan, Alt. & A.C. ....	②7490	Fan & Alt.; W/O A.C. ....	7430
P.S. ....	7450	Fan, Alt. & A.C. ....	②7490
Upper .....	20450	P.S. ....	7450
or	25476	Upper .....	≈20763
Lower .....	20703	or	25480
or	25532	Lower .....	20705
Heater; Cut at 8" .....	28411	or	25305
		Heater; Cut at 8" .....	28411
<b>V-8 302</b>		<b>V-8 302</b>	
Alt.; W/O 65A., 70A. Alt.; W/P.S. ....	7390	Alt.; W/O 65A., 70A. Alt.; W/P.S. ....	7390
Alt.; W/65A., 70A. Alt.; W/P.S. ....	7405	Alt.; W/65A., 70A. Alt.; W/P.S. ....	7405
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Fan & P.S.; W/A.C. ....	9500	Fan & P.S.; W/A.C. ....	9500
Fan & P.S.; W/O A.C. ....	9510	Fan & P.S.; W/O A.C. ....	9510
A.C.; W/Factory Inst. A.C. ....	9550	A.C.; W/Factory Inst. A.C. ....	9550
A.C.; W/Dealer Inst. A.C. ....	9530	A.C.; W/Dealer Inst. A.C. ....	9530
Fan .....	9476	Fan .....	9476
Upper .....	≈21953	Idler Pulley .....	38039
or	25478		
Lower .....	20702		
or	25528		
By Pass .....	≈20662		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Mustang - Continued</b>		<b>Pinto - Continued</b>	
<b>V-8 302 - Continued</b>		<b>4-Cyl. 122 - Continued</b>	
Upper .....	≡20763	Heater; Cut at 6" .....	28411
or	25480		
Lower .....	20697		
or	25532	<b>Ranch Wagon</b>	
By Pass .....	20662	<b>V-8 351</b>	
Heater; Cut at 8" .....	28411	Alt.; W/65A., 70A., 90A. Alt.; W/P.S. ....	7405
		Alt.; W/65A., 70A., 90A. Alt.; W/Idler .....	7405
<b>V-8 351</b>		Alt.; W/O 65A., 70A., 90A. Alt.; W/P.S. ....	7390
Alt.; W/O 65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7390	Alt.; W/O 65A., 70A., 90A. Alt.; W/Idler .....	7390
Alt.; W/O 65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7390	Fan & P.S.; W/A.C. ....	9505
Alt.; W/O 65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler .....	7390	Fan & P.S.; W/O A.C. ....	9520
Alt.; W/O 70A., 90A. Alt.; W/4-Bbl. Carb.; W/P.S. ....	7375	A.C.; W/Factory Inst. A.C. ....	9550
Alt.; W/O 70A., 90A. Alt.; W/4-Bbl. Carb.; W/Idler .....	7375	A.C.; W/Dealer Inst. A.C. ....	9530
Alt.; W/65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7405	Fan .....	9476
Alt.; W/65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler .....	7405	Upper; W/Cleveland Eng. ....	20704
Alt.; W/70A., 90A. Alt.; W/4-Bbl. Carb.; W/P.S. ....	7380	or	25484
Alt.; W/70A., 90A. Alt.; W/4-Bbl. Carb.; W/Idler .....	7380	Upper; W/Windsor Eng. ....	20836
Fan & Alt.; W/O A.C.; W/O Idler .....	7430	or	25482
Fan & P.S.; W/A.C. ....	9505	Lower .....	20767
Fan & P.S.; W/O A.C. ....	9520	or	25532
A.C.; W/Factory Inst. A.C. ....	9540	Heater Inlet .....	28412
A.C.; W/Dealer Inst. A.C. ....	9530	Heater Outlet; 1 1/2" .....	28411
Fan .....	9476	<b>V-8 400</b>	
Upper .....	≡20704	Alt.; W/65A., 70A., 90A. Alt. ....	7417
or	25484	Alt.; W/O 65A., 70A., 90A. Alt. ....	7405
Lower .....	20697	Fan & P.S.; W/A.C. ....	9510
or	25532	Fan & P.S.; W/O A.C. ....	9520
By Pass .....	20662	A.C. ....	9550
Heater; Cut at 8" .....	28411	Upper .....	20541
		or	25484
<b>P Series Van</b>		Lower .....	20767
<b>6-Cyl. 240; 6-Cyl. 300</b>		or	25532
Fan & Alt.; W/Single Belt .....	7417	Heater Inlet .....	28412
Fan & Alt.; W/Dual Belts .....	②7417	Heater Outlet; 1 1/2" .....	28411
P.S.; W/Dual Rear Wheels .....	9430	<b>V-8 429; V-8 460</b>	
P.S.; W/Single Rear Wheels .....	7430	Alt.; W/70A., 90A. Alt.; Pulley must be removed to install belt .....	7360
A.C.; W/Factory Inst. A.C. ....	9580	Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install belt .....	7350
A.C.; W/Dealer Inst. A.C. ....	9550	Fan & P.S.; W/A.C. ....	9530
Upper .....	20065	Fan & P.S.; W/O A.C. ....	9520
or	25473	A.C. ....	9560
Lower; W/Man. Trans. ....	≡20608	Fan .....	9463
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Upper .....	≡20686
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	or	25480
		Lower .....	20837
<b>Pinto</b>		or	25582
<b>4-Cyl. 98</b>		By Pass .....	28411
Fan & Alt. ....	7325	<b>Ranchero</b>	
Idler Pulley; W/A.C. ....	38035	<b>6-Cyl. 250</b>	
Upper .....	20701	Fan & Alt.; W/O A.C. ....	7430
or	25305	Fan, Alt. & A.C. ....	②7490
Lower .....	20700	P.S. ....	7450
or	25253	Upper .....	25482
Heater Inlet; Cut at 3" .....	28412	Lower; W/P.S. ....	25532
Heater Outlet; Cut at 2" .....	28411	Lower; W/O P.S. ....	25532
<b>4-Cyl. 122</b>		Heater; 4 1/2" .....	28411
Fan & Alt.; W/A.C. ....	7480	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & Alt.; W/O A.C. ....	7360	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan & A.C. ....	9415	<b>V-8 302</b>	
Idler Pulley; W/A.C. ....	38035	Alt.; W/O 65A., 70A. Alt.; W/P.S. ....	7390
Cam. Belt .....	T013	Alt.; W/65A., 70A. Alt.; W/P.S. ....	7405
Upper .....	20699	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
or	25251	Fan & P.S. ....	9505
Lower; W/A.C. ....	20855		
or	25305		
Lower; W/O A.C. ....	25302		

≡Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Ranchero - Continued</b>		<b>Ranchero - Continued</b>	
<b>V-8 302 - Continued</b>		<b>V-8 429 - Continued</b>	
A.C.; W/Factory Inst. A.C. ....	9550	Heater; 1 1/2" .....	28411
A.C.; W/Dealer Inst. A.C. ....	9530	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan .....	9476	Duct .....	28092
Upper .....	20763	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
..... or .....	25480	Duct .....	28085
Lower .....	20767		
..... or .....	25532		
By Pass .....	20662		
Heater; Cut at 1" .....	28411		
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.			
Duct .....	28092		
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.			
Duct .....	28085		
<b>V-8 351</b>		<b>Thunderbird</b>	
Alt.; W/O 65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7390	<b>V-8 429; V-8 460</b>	
Alt.; W/O 65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler ....	7390	Alt.; W/70A., 90A. Alt.; Pulley must be removed to install	
Alt.; W/65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7405	belt .....	7360
Alt.; W/65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler ....	7405	Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install	
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	belt .....	7350
Fan & Alt.; W/O A.C.; W/O Idler .....	7430	Fan & P.S.; W/A.C. ....	9510
Fan & P.S.; W/A.C. ....	9505	Fan & P.S.; W/O A.C. ....	9520
Fan & P.S.; W/O A.C. ....	9520	A.C. ....	9600
A.C.; W/Factory Inst. A.C. ....	9540	Fan .....	9463
A.C.; W/Dealer Inst. A.C. ....	9530	Upper .....	②20416
Fan .....	9476	..... or .....	25480
Upper; W/Cleveland Eng. ....	20704	Lower .....	20837
..... or .....	25484	..... or .....	25582
Upper; W/Windsor Eng. ....	20763	By Pass .....	28411
..... or .....	25480	Heater; 1 1/2" .....	28411
Lower .....	20767		
..... or .....	25532		
By Pass .....	20662		
Heater; Cut at 1" .....	28411		
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.			
Duct .....	28092		
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.			
Duct .....	28085		
<b>V-8 400</b>		<b>Torino</b>	
Alt.; W/65A., 70A., 90A. Alt. ....	7417	<b>6-Cyl. 250</b>	
Alt.; W/O 65A., 70A., 90A. Alt. ....	7405	Fan & Alt.; W/O A.C. ....	7430
Fan & P.S. ....	9510	Fan, Alt. & A.C. ....	②7490
A.C. ....	9550	P.S. ....	7450
Upper .....	20704	Upper .....	25482
..... or .....	25484	Lower; W/P.S. ....	25532
Lower .....	20767	Lower; W/O P.S. ....	25532
..... or .....	25532	Heater; 4 1/2" .....	28411
By Pass .....	20662		
Heater; Cut at 1" .....	28411		
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.			
Duct .....	28092		
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.			
Duct .....	28085		
<b>V-8 429</b>		<b>V-8 302</b>	
Alt.; W/70A., 90A. Alt.; Pulley must be removed to install		Alt.; W/O 65A., 70A. Alt.; W/P.S. ....	7390
belt .....	7360	Alt.; W/65A., 70A. Alt.; W/P.S. ....	7405
Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install		Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
belt .....	7350	Fan & P.S. ....	9505
Fan & P.S.; W/A.C. ....	9530	A.C.; W/Factory Inst. A.C. ....	9550
Fan & P.S.; W/O A.C. ....	9520	A.C.; W/Dealer Inst. A.C. ....	9530
A.C. ....	9560	Fan .....	9476
Fan .....	9463	Upper .....	20763
Upper .....	②20470	..... or .....	25480
..... or .....	25480	Lower .....	20767
Lower .....	20837	..... or .....	25532
..... or .....	25582	By Pass .....	20662
By Pass .....	28411	Heater; Cut at 1" .....	28411

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Courier - Continued</b>		<b>Custom; Custom 500 - Continued</b>	
<b>4-Cyl. 110 - Continued</b>		<b>V-8 429 - Continued</b>	
Lower .....	⊖20065	Upper .....	⊖20686
or	25473	or	25480
Heater; Cut at 7" .....	28411	Lower .....	20837
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		or	25582
Duct .....	28092	By Pass .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		<b>E Series Van</b>	
Duct .....	28085	<b>6-Cyl. 240; 6-Cyl. 300</b>	
<b>Custom; Custom 500</b>		Fan & Alt. ....	
<b>6-Cyl. 240</b>		P.S. ....	
Fan & Alt. ....	7420	A.C.; W/Dealer Inst. A.C. ....	
P.S. ....	9430	A.C.; W/Factory Inst. A.C. ....	
Upper .....	20442	Upper; Hose connects to rad. on driver side. ....	
or	25480	⊖20473	
Heater Inlet; Cut at 4" .....	28412	or	
Heater Outlet; Cut at 4" .....	28411	25476	
<b>V-8 302</b>		Upper; Hose connects to rad. on pass. side. ....	
Alt.; W/P.S. ....	7390	or	
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	20734	
Fan & P.S.; W/O A.C. ....	9505	or	
A.C.; W/Factory Inst. A.C. ....	9550	25478	
A.C.; W/Dealer Inst. A.C. ....	9530	20608	
Fan; W/A.C.; W/O P.S. ....	9470	or	
Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476	26502	
Upper .....	20763	28411	
or	25482	Heater; Cut at 6" .....	
Lower .....	20697	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
or	25532	Duct .....	
By Pass .....	20662	28092	
<b>V-8 351</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Alt.; W/P.S. ....	7390	Duct .....	
Alt.; W/Idler .....	7390	28085	
Fan & Alt.; W/O A.C. ....	7430	<b>V-8 302</b>	
Fan & Alt.; W/O P.S. ....	7430	Fan & Alt.; W/Single Belt .....	
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9505	Fan & Alt.; W/Dual Belts .....	
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520	P.S. ....	
Fan & P.S.; W/Cleveland Eng. ....	9510	A.C.; W/Dealer Inst. A.C. ....	
A.C.; W/Factory Inst. A.C. ....	9550	A.C.; W/Factory Inst. A.C. ....	
A.C.; W/Dealer Inst. A.C. ....	9530	Idle Pulley; W/Factory Inst. A.C. ....	
Fan; W/A.C.; W/O P.S. ....	9470	Idle Pulley; W/Dealer Inst. A.C. ....	
Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476	Upper; W/A.C.; Hose connects to rad. on pass. side. ....	
Upper; W/Windsor Eng. ....	20763	or	
or	25482	25478	
Upper; W/Cleveland Eng. ....	20704	21953	
or	25484	or	
Lower .....	20697	25478	
or	25532	21953	
By Pass; W/Windsor Eng. ....	20662	or	
<b>V-8 400</b>		25478	
Alt.; W/65A. Alt.; W/P.S. ....	7420	21026	
Alt.; W/O 65A. Alt.; W/P.S. ....	7405	25477	
Fan & Alt.; W/O A.C.; W/O P.S. ....	7435	⊖20400	
Fan & P.S. ....	9510	or	
A.C. ....	9550	26611	
Upper .....	20704	or	
or	25484	26611	
Lower .....	20697	20609	
or	25532	or	
By Pass; W/Windsor Eng. ....	20662	26611	
<b>V-8 429</b>		20662	
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	28411	
Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan & P.S.; W/A.C. ....	9530	Duct .....	
Fan & P.S.; W/O A.C. ....	9520	28092	
A.C. ....	9560	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan; W/O P.S. ....	9463	Duct .....	
		28085	
		<b>F Series Pickup</b>	
		<b>6-Cyl. 240; 6-Cyl. 300</b>	
		Fan & Alt.; W/Single Belt .....	
		Fan & Alt.; W/Dual Belts .....	
		P.S.; F100, F250; W/43 7/8" Belt O.C. ....	
		P.S.; F350; W/Single Rear Wheels; W/43 7/8" Belt O.C. ....	
		P.S.; F100, F250; W/50 5/8" Belt O.C. ....	
		P.S.; F350; W/Single Rear Wheels; W/50 5/8" Belt O.C. ....	
		P.S.; F350; W/Dual Rear Wheels .....	
		A.C.; W/Dealer Inst. A.C.; W/55 1/4" Belt O.C. ....	
		A.C.; W/Dealer Inst. A.C.; W/56 1/4" Belt O.C. ....	
		A.C.; W/Factory Inst. A.C. ....	
		Upper; Hose connects to rad. on driver side. ....	
		⊖20473	
		or	
		25474	
		Upper; Hose connects to rad. on pass. side. ....	
		or	
		20733	
		25477	

⊖Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Galaxie 500 - Continued</b>	
<b>6-Cyl. 240; 6-Cyl. 300 - Continued</b>		<b>6-Cyl. 240 - Continued</b>	
Lower; F100, F250 .....	20608	Heater Outlet; Cut at 4" .....	28411
or	26502	<b>V-8 302</b>	
Lower; F350; W/2 3/8" Thick Rad. Top .....	20608	Alt.; W/P.S. ....	7390
or	26502	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Lower; F350; W/O 2 3/8" Thick Rad. Top .....	26502	A.C.; W/Factory Inst. A.C. ....	9550
Heater; Cut at 10" .....	28411	A.C.; W/Dealer Inst. A.C. ....	9530
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Fan; W/A.C.; W/O P.S. ....	9470
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476
<b>V-8 302</b>		Upper .....	20763
Alt. ....	7390	or	25482
Fan & Alt.; W/O A.C. ....	7430	Lower .....	20697
Fan & Alt.; W/O P.S. ....	7430	or	25532
Fan & P.S. ....	9505	By Pass .....	20662
Fan, Alt. & A.C.; W/Dealer Inst. A.C. ....	②9530	<b>V-8 351</b>	
A.C.; W/Factory Inst. A.C. ....	9550	Alt.; W/P.S. ....	7390
Fan; W/O P.S. ....	9476	Alt.; W/Idler .....	7390
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Fan & Alt.; W/O A.C. ....	7430
Upper; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	≧21953	Fan & Alt.; W/O P.S. ....	7430
or	25480	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9505
Upper; W/A.C.; Double Dia. Hose .....	20860	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520
or	25530	Fan & P.S.; W/Cleveland Eng. ....	9510
Upper; W/X.C.; Double Dia. Hose .....	20860	A.C.; W/Factory Inst. A.C. ....	9550
or	25530	A.C.; W/Dealer Inst. A.C. ....	9530
Lower; W/O A.C.; W/Std. Cool.; Single Dia. Hose .....	20957	Fan; W/A.C.; W/O P.S. ....	9470
or	26612	Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476
Lower; W/X.C.; Double Dia. Hose .....	21053	Upper; W/Windsor Eng. ....	20763
or	26505	or	25482
By Pass .....	20662	Upper; W/Cleveland Eng. ....	20704
Heater; Cut at 10" .....	28411	or	25484
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Lower .....	20697
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	or	25532
<b>V-8 360; V-8 390</b>		By Pass; W/Windsor Eng. ....	20662
Fan & Alt.; W/A.C.; W/Single Belt .....	7435	<b>V-8 400</b>	
Fan & Alt.; W/A.C.; W/Dual Belts .....	②7435	Alt.; W/65A. Alt.; W/P.S. ....	7420
Fan & Alt.; W/O A.C.; W/Single Belt .....	7450	Alt.; W/O 65A. Alt.; W/P.S. ....	7405
Fan & Alt.; W/O A.C.; W/Dual Belts .....	②7450	Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
P.S.; W/O A.C. ....	9463	Fan & P.S. ....	9510
Fan & P.S.; W/A.C. ....	7545	A.C. ....	9550
A.C.; W/Dealer Inst. A.C. ....	9530	Upper .....	20704
A.C.; W/Factory Inst. A.C. ....	9600	or	25484
Upper; Single Dia. Hose .....	≧20046	Lower .....	20697
or	26611	or	25532
Upper; Double Dia. Hose .....	21034	<b>V-8 429</b>	
or	26505	Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Lower; W/2 3/8", 2 3/4" Thick Rad. Top .....	21047	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
or	26510	Fan & P.S.; W/A.C. ....	9530
Lower; W/4" Thick Rad. Top .....	21048	Fan & P.S.; W/O A.C. ....	9520
or	26510	A.C. ....	9560
By Pass .....	28411	Fan; W/O P.S. ....	9463
Heater; Cut at 8" .....	28411	Upper .....	≧20686
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	or	25480
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Lower .....	20837
<b>Galaxie 500</b>		or	25582
<b>6-Cyl. 240</b>		By Pass .....	28411
Fan & Alt. ....	7420	<b>Gran Torino</b>	
P.S. ....	9430	<b>6-Cyl. 250</b>	
Upper .....	20442	Fan & Alt.; W/O A.C. ....	7430
or	25480	Fan, Alt. & A.C. ....	②7490
Heater Inlet; Cut at 4" .....	28412	P.S. ....	7450
		Upper .....	20468
		or	25480
		Lower; W/P.S. ....	25532
		Lower; W/O P.S. ....	25532
		Heater; 4 1/2" .....	28411

②Two Required.

≧Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Gran Torino - Continued</b>		<b>Ltd</b>	
<b>V-8 302</b>		<b>V-8 302</b>	
Alt.; W/P.S. ....	7390	Alt.; W/A.C. ....	7390
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Alt.; W/O A.C.; W/P.S. ....	7390
Fan & P.S.; W/A.C. ....	9510	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Fan & P.S.; W/O A.C. ....	9500	Fan & P.S.; W/A.C. ....	9500
A.C.; W/Factory Inst. A.C. ....	9550	Fan & P.S.; W/O A.C. ....	9505
A.C.; W/Dealer Inst. A.C. ....	9530	A.C. ....	9560
Fan; W/A.C.; W/O P.S. ....	9470	Fan; W/A.C.; W/O P.S. ....	9470
Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476	Upper ..... or	20763 25480
Upper ..... or	20763 25482	Lower ..... or	20675 26612
Lower ..... or	20767 25532	By Pass ..... or	20662 2662
By Pass ..... or	20662 28411	Heater Inlet; Cut at 3" ..... or	28412 28411
Heater; 4 1/2" ..... or	28411	Heater Outlet; Cut at 3" ..... or	28411
<b>V-8 351</b>		<b>V-8 351</b>	
Alt.; W/O 65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7390	Alt.; W/P.S. ....	7390
Alt.; W/O 65A. Alt.; W/Idler; W/O Cobra Jet Eng. ....	7390	Alt.; W/Idler ..... or	7390 7430
Alt.; W/O 65A. Alt.; W/P.S.; W/Cobra Jet Eng. ....	7375	Fan & Alt.; W/O A.C. ....	7430
Alt.; W/O 65A. Alt.; W/Idler; W/Cobra Jet Eng. ....	7375	Fan & Alt.; W/O P.S. ....	7430
Alt.; W/65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7405	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9505
Alt.; W/65A. Alt.; W/Idler; W/O Cobra Jet Eng. ....	7405	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520
Alt.; W/65A. Alt.; W/P.S.; W/Cobra Jet Eng. ....	7390	Fan & P.S.; W/Cleveland Eng. ....	9510
Alt.; W/65A. Alt.; W/Idler; W/Cobra Jet Eng. ....	7390	A.C.; W/Factory Inst. A.C. ....	9550
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	A.C.; W/Dealer Inst. A.C. ....	9530
Fan & P.S. ....	9510	Fan; W/A.C.; W/O P.S. ....	9470
A.C.; W/Factory Inst. A.C.; W/O Cobra Jet Eng. ....	9550	Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476
A.C.; W/Factory Inst. A.C.; W/Cobra Jet Eng. ....	9530	Idler Pulley ..... or	38039 20763
A.C.; W/Dealer Inst. A.C. ....	9530	Upper; W/Windsor Eng. .... or	25482 20704
Fan; W/A.C.; W/O P.S. ....	9470	Upper; W/Cleveland Eng. .... or	25484 20697
Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476	Lower ..... or	25532 20662
Upper; W/Windsor Eng. .... or	20763 25482	By Pass; W/Windsor Eng. .... or	20662
Upper; W/Cleveland Eng. .... or	20704 25484	<b>V-8 400</b>	
Lower ..... or	20767 25532	Alt.; W/65A. Alt.; W/P.S. ....	7420
By Pass; W/Windsor Eng. .... or	20662 28411	Alt.; W/O 65A. Alt.; W/P.S. ....	7405
Heater; 4 1/2" ..... or	28411	Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
<b>V-8 400</b>		Fan & P.S. ....	9510
Alt.; W/65A. Alt.; W/P.S. ....	7420	A.C. ....	9550
Alt.; W/O 65A. Alt.; W/P.S. ....	7405	Idler Pulley ..... or	38039 20704
Fan & Alt.; W/O A.C.; W/O P.S. ....	7435	Upper ..... or	25484 20697
Fan & P.S. ....	9510	Lower ..... or	25532
A.C. ....	9550	<b>V-8 429</b>	
Upper ..... or	20704 25484	Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Lower ..... or	20767 25532	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
Heater; 4 1/2" ..... or	28411	Fan & P.S.; W/A.C. ....	9530
<b>V-8 429</b>		Fan & P.S.; W/O A.C. ....	9520
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	A.C. ....	9560
Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360	Fan; W/O P.S. ....	9463
Fan & P.S.; W/A.C. ....	9525	Upper ..... or	20686 25480
Fan & P.S.; W/O A.C. ....	9520	Lower ..... or	20837 25582
A.C. ....	9560	By Pass ..... or	28411
Fan; W/O P.S. ....	9463	<b>Maverick</b>	
Upper ..... or	20470 25480	<b>6-Cyl. 170</b>	
Lower ..... or	20837 25582	Fan & Alt.; W/O A.C. ....	7340
By Pass ..... or	28411	P.S. ....	7410
Heater; Cut at 8" ..... or	28411	Upper ..... or	20137 25252

Passenger Cars & Light Trucks (2000 & Older)

≡ Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Maverick - Continued</b>		<b>Meteor - Continued</b>	
<b>6-Cyl. 170 - Continued</b>		<b>V-8 351 (Non-US) - Continued</b>	
Lower .....	20706	Upper; W/Cleveland Eng. ....	20704
or	25305	or	25484
Heater; Cut at 8" .....	28411	Lower .....	20697
		or	25532
<b>6-Cyl. 200</b>		By Pass; W/Windsor Eng. ....	20662
Fan & Alt.; W/O A.C. ....	7340	<b>V-8 400 (Non-US)</b>	
Fan, Alt. & A.C. ....	②7450	Alt.; W/65A. Alt.; W/P.S. ....	7420
P.S. ....	7410	Alt.; W/O 65A. Alt.; W/P.S. ....	7405
Upper .....	≪20137	Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
or	25252	Fan & P.S. ....	9510
Lower .....	20706	A.C. ....	9550
or	25305	Upper .....	20704
Heater; Cut at 8" .....	28411	or	25484
<b>6-Cyl. 250</b>		Lower .....	20697
Fan & Alt.; W/O A.C. ....	7430	or	25532
Fan, Alt. & A.C. ....	②7490	<b>V-8 429 (Non-US)</b>	
P.S. ....	7450	Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Upper .....	20450	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
or	25476	Fan & P.S.; W/A.C. ....	9530
Lower .....	20703	Fan & P.S.; W/O A.C. ....	9520
or	25532	A.C. ....	9560
Heater; Cut at 8" .....	28411	Fan; W/O P.S. ....	9463
<b>V-8 302</b>		Upper .....	≪20686
Alt.; W/P.S. ....	7390	or	25480
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Lower .....	20837
Fan & P.S.; W/A.C. ....	9500	or	25582
Fan & P.S.; W/O A.C. ....	9510	By Pass .....	28411
A.C.; W/Factory Inst. A.C. ....	9550	Heater Inlet; 4 1/2" .....	28412
A.C.; W/Dealer Inst. A.C. ....	9530	Heater Outlet; 3 1/2" .....	28411
Fan; W/A.C.; W/O P.S. ....	9470	<b>Mustang</b>	
Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476	<b>6-Cyl. 250</b>	
Upper .....	≪21953	Fan & Alt.; W/O A.C. ....	7430
or	25480	Fan, Alt. & A.C. ....	②7490
Lower .....	20702	P.S. ....	7450
or	25528	Upper .....	20511
By Pass .....	≪20662	or	25480
Heater; Cut at 8" .....	28411	Lower .....	20705
<b>Meteor</b>		or	25305
<b>V-8 302 (Non-US)</b>		Heater; Cut at 8" .....	28411
Alt.; W/P.S. ....	7390	<b>V-8 302</b>	
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Alt.; W/P.S. ....	7390
Fan & P.S.; W/O A.C. ....	9505	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
A.C.; W/Factory Inst. A.C. ....	9550	Fan & P.S.; W/A.C. ....	9500
A.C.; W/Dealer Inst. A.C. ....	9530	Fan & P.S.; W/O A.C. ....	9510
Fan; W/A.C.; W/O P.S. ....	9470	A.C.; W/Factory Inst. A.C. ....	9550
Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476	A.C.; W/Dealer Inst. A.C. ....	9530
Upper .....	20763	Fan; W/A.C.; W/O P.S. ....	9470
or	25482	Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476
Lower .....	20697	Idle Pulley .....	38039
or	25532	Upper .....	20763
By Pass .....	20662	or	25482
<b>V-8 351 (Non-US)</b>		Lower .....	20767
Alt.; W/P.S. ....	7390	or	25532
Alt.; W/Idler .....	7390	By Pass .....	20662
Fan & Alt.; W/O A.C. ....	7430	Heater; 4 1/2" .....	28411
Fan & Alt.; W/O P.S. ....	7430	<b>V-8 351</b>	
Fan & P.S.; W/A.C. ....	9505	Alt.; W/O 65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7390
Fan & P.S.; W/O A.C. ....	9520	Alt.; W/O 65A. Alt.; W/Idler; W/O Cobra Jet Eng. ....	7390
A.C.; W/Factory Inst. A.C. ....	9550	Alt.; W/O 65A. Alt.; W/P.S.; W/Cobra Jet Eng. ....	7375
A.C.; W/Dealer Inst. A.C. ....	9530	Alt.; W/O 65A. Alt.; W/Idler; W/Cobra Jet Eng. ....	7375
Fan; W/A.C.; W/O P.S. ....	9470	Alt.; W/65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7405
Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476	Alt.; W/65A. Alt.; W/Idler; W/O Cobra Jet Eng. ....	7405
Upper; W/Windsor Eng. ....	20763	Alt.; W/65A. Alt.; W/P.S.; W/Cobra Jet Eng. ....	7390
or	25482	Alt.; W/65A. Alt.; W/Idler; W/Cobra Jet Eng. ....	7390

②Two Required.

≪Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Mustang - Continued</b>		<b>Ranch Wagon - Continued</b>	
<b>V-8 351 - Continued</b>		<b>V-8 351 - Continued</b>	
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	A.C.; W/Dealer Inst. A.C. ....	9530
Fan & P.S.; W/A.C. ....	9510	Fan; W/A.C.; W/O P.S. ....	9470
Fan & P.S.; W/O A.C. ....	9520	Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476
A.C.; W/Factory Inst. A.C.; W/O Cobra Jet Eng. ....	9550	Upper; W/Windsor Eng. ....	20763
A.C.; W/Factory Inst. A.C.; W/Cobra Jet Eng. ....	9530	or	25482
A.C.; W/Dealer Inst. A.C. ....	9530	Upper; W/Cleveland Eng. ....	20704
Fan; W/A.C.; W/O P.S. ....	9470	or	25484
Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476	Lower ..... or	20697
Upper; W/Windsor Eng. ....	20763	By Pass; W/Windsor Eng. ....	25532
or	25482	Heater; 4 1/2" ..... or	20662
Upper; W/Cleveland Eng. ....	20704	Upper ..... or	20770
or	25484	Lower ..... or	20697
Lower ..... or	20767	Upper ..... or	25532
By Pass; W/Windsor Eng. ....	20662	Lower ..... or	25532
Heater; 4 1/2" ..... or	28411	Upper ..... or	25532
<b>P Series Van</b>		<b>V-8 400</b>	
<b>6-Cyl. 240; 6-Cyl. 300</b>		Alt.; W/65A. Alt.; W/P.S. ....	
Fan & Alt. ....	7417	Alt.; W/O 65A. Alt.; W/P.S. ....	7420
Upper ..... or	20065	Fan & Alt.; W/O A.C.; W/O P.S. ....	7405
Lower; W/Man. Trans. ....	25473	Fan & P.S. ....	7435
Heater; Cut at 10" ..... or	20608	A.C. ....	9510
Heater; Cut at 10" ..... or	28411	Upper ..... or	9550
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092	Upper ..... or	20704
Duct ..... or	28092	Lower ..... or	25484
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085	Upper ..... or	20697
Duct ..... or	28085	Lower ..... or	25532
<b>Pinto</b>		<b>V-8 429</b>	
<b>4-Cyl. 98</b>		Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	
Fan & Alt. ....	7325	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7350
Upper ..... or	20701	Fan & P.S.; W/A.C. ....	7360
Lower ..... or	25305	Fan & P.S.; W/O A.C. ....	9530
Heater Inlet; Cut at 3" ..... or	20700	A.C. ....	9520
Heater Inlet; Cut at 3" ..... or	25253	Fan; W/O P.S. ....	9560
Heater Outlet; Cut at 2" ..... or	28412	Upper ..... or	9463
<b>4-Cyl. 122</b>	7480	Upper ..... or	20686
Fan & Alt.; W/A.C. ....	7360	Lower ..... or	25480
A.C. ....	9470	By Pass ..... or	20837
Cam. Belt ..... or	T013	Upper ..... or	25582
Upper ..... or	20699	Lower ..... or	28411
Lower; W/A.C. .... or	25251	<b>Ranchero</b>	
Lower; W/O A.C. .... or	20855	<b>6-Cyl. 250</b>	
Heater; Cut at 6" ..... or	25305	Fan & Alt.; W/O A.C. ....	
Heater; Cut at 6" ..... or	25302	Fan, Alt. & A.C. ....	
Heater; Cut at 6" ..... or	28411	P.S. ....	
<b>Ranch Wagon</b>		Upper ..... or	
<b>V-8 302</b>		Lower; W/P.S. ....	
Upper ..... or	20763	Lower; W/O P.S. ....	
Lower ..... or	25482	Heater; 4 1/2" ..... or	
By Pass ..... or	20697	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
By Pass ..... or	25532	Duct ..... or	
By Pass ..... or	20662	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
<b>V-8 351</b>		Duct ..... or	
Alt.; W/P.S. ....	7390	Upper ..... or	
Alt.; W/Idler ..... or	7390	Lower ..... or	
Fan & Alt.; W/O A.C. ....	7430	By Pass ..... or	
Fan & Alt.; W/O P.S. ....	7430	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9505	Duct ..... or	
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
Fan & P.S.; W/O A.C.; W/Cleveland Eng. ....	9510	Duct ..... or	
A.C.; W/Factory Inst. A.C. ....	9550	Upper ..... or	
<b>Ranch Wagon</b>		Lower ..... or	
<b>V-8 302</b>		By Pass ..... or	
Upper ..... or	20763	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
Lower ..... or	25482	Duct ..... or	
By Pass ..... or	20697	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
By Pass ..... or	25532	Duct ..... or	
By Pass ..... or	20662	Upper ..... or	
<b>V-8 351</b>		Lower ..... or	
Alt.; W/P.S. ....	7390	By Pass ..... or	
Alt.; W/Idler ..... or	7390	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
Fan & Alt.; W/O A.C. ....	7430	Duct ..... or	
Fan & Alt.; W/O P.S. ....	7430	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9505	Duct ..... or	
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520	Upper ..... or	
Fan & P.S.; W/O A.C.; W/Cleveland Eng. ....	9510	Lower ..... or	
A.C.; W/Factory Inst. A.C. ....	9550	By Pass ..... or	

⊖Cut to Fit.

ⓂTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Ranchero - Continued</b>		<b>Thunderbird - Continued</b>	
<b>V-8 351</b>		<b>V-8 400 - Continued</b>	
Alt.; W/O 65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7390	Upper .....	20704
Alt.; W/O 65A. Alt.; W/Idler; W/O Cobra Jet Eng. ....	7390	..... or	25484
Alt.; W/O 65A. Alt.; W/P.S.; W/Cobra Jet Eng. ....	7375	Lower .....	20767
Alt.; W/O 65A. Alt.; W/Idler; W/Cobra Jet Eng. ....	7375	..... or	25532
Alt.; W/65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7405	Heater Inlet; Cut at 5" .....	28412
Alt.; W/65A. Alt.; W/Idler; W/O Cobra Jet Eng. ....	7405	Heater Outlet; 4 1/2" .....	28411
Alt.; W/65A. Alt.; W/P.S.; W/Cobra Jet Eng. ....	7390	<b>V-8 429; V-8 460</b>	
Alt.; W/65A. Alt.; W/Idler; W/Cobra Jet Eng. ....	7390	Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
Fan & P.S. ....	9510	Fan & P.S.; W/O Idler .....	9510
A.C.; W/Factory Inst. A.C.; W/O Cobra Jet Eng. ....	9550	Fan & A.C. ....	9600
A.C.; W/Factory Inst. A.C.; W/Cobra Jet Eng. ....	9530	Upper .....	②20470
A.C.; W/Dealer Inst. A.C. ....	9530	..... or	25480
Fan; W/A.C.; W/O P.S. ....	9470	Lower .....	20837
Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476	..... or	25582
Upper; W/Windsor Eng. ....	20763	By Pass .....	28411
..... or	25482	Heater Inlet; 4 1/2" .....	28412
Upper; W/Cleveland Eng. ....	20704	Heater Outlet; 3 1/2" .....	28411
..... or	25484	<b>Torino</b>	
Lower .....	20767	<b>6-Cyl. 250</b>	
..... or	25532	Fan & Alt.; W/O A.C. ....	7430
By Pass; W/Windsor Eng. ....	20662	Fan, Alt. & A.C. ....	②7490
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		P.S. ....	7450
Duct .....	28092	Upper .....	20468
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		..... or	25480
Duct .....	28085	Lower; W/P.S. ....	25532
<b>V-8 400</b>		Lower; W/O P.S. ....	25532
Alt.; W/65A. Alt.; W/P.S. ....	7420	Heater; 4 1/2" .....	28411
Alt.; W/O 65A. Alt.; W/P.S. ....	7405	<b>V-8 302</b>	
Fan & Alt.; W/O A.C.; W/O P.S. ....	7435	Alt.; W/P.S. ....	7390
Fan & P.S. ....	9510	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
A.C. ....	9550	Fan & P.S.; W/A.C. ....	9510
Upper .....	20704	Fan & P.S.; W/O A.C. ....	9500
..... or	25484	A.C.; W/Factory Inst. A.C. ....	9550
Lower .....	20767	A.C.; W/Dealer Inst. A.C. ....	9530
..... or	25532	Fan; W/A.C.; W/O P.S. ....	9470
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476
Duct .....	28092	Upper .....	20763
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		..... or	25482
Duct .....	28085	Lower .....	20767
<b>V-8 429</b>		..... or	25532
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	By Pass .....	20662
Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360	Heater; 4 1/2" .....	28411
Fan & P.S.; W/A.C. ....	9525	<b>V-8 351</b>	
Fan & P.S.; W/O A.C. ....	9520	Alt.; W/O 65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7390
A.C. ....	9560	Alt.; W/O 65A. Alt.; W/Idler; W/O Cobra Jet Eng. ....	7390
Fan; W/O P.S. ....	9463	Alt.; W/O 65A. Alt.; W/P.S.; W/Cobra Jet Eng. ....	7375
Upper .....	②20470	Alt.; W/O 65A. Alt.; W/Idler; W/Cobra Jet Eng. ....	7375
..... or	25480	Alt.; W/65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7405
Lower .....	20837	Alt.; W/65A. Alt.; W/Idler; W/O Cobra Jet Eng. ....	7405
..... or	25582	Alt.; W/65A. Alt.; W/P.S.; W/Cobra Jet Eng. ....	7390
By Pass .....	28411	Alt.; W/65A. Alt.; W/Idler; W/Cobra Jet Eng. ....	7390
Heater; Cut at 8" .....	28411	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Fan & P.S. ....	9510
Duct .....	28092	A.C.; W/Factory Inst. A.C.; W/O Cobra Jet Eng. ....	9550
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		A.C.; W/Factory Inst. A.C.; W/Cobra Jet Eng. ....	9530
Duct .....	28085	A.C.; W/Dealer Inst. A.C. ....	9530
<b>Thunderbird</b>		Fan; W/A.C.; W/O P.S. ....	9470
<b>V-8 400</b>		Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476
Alt.; W/65A. Alt.; W/P.S. ....	7420	Upper; W/Windsor Eng. ....	20763
Alt.; W/O 65A. Alt.; W/P.S. ....	7405	..... or	25482
Fan & Alt.; W/O A.C.; W/O P.S. ....	7435	Upper; W/Cleveland Eng. ....	20704
Fan & P.S. ....	9505	..... or	25484
A.C. ....	9550		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1972 - Continued</b>		<b>1971 - Continued</b>	
<b>Torino - Continued</b>		<b>Country Sedan; Country Squire - Continued</b>	
<b>V-8 351 - Continued</b>		<b>V-8 351 - Continued</b>	
Lower .....	20767	Fan; W/A.C.; W/O P.S. ....	9470
..... or	25532	Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476
By Pass; W/Windsor Eng. ....	20662	Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476
Heater; 4 1/2" .....	28411	<b>V-8 390</b>	
<b>V-8 400</b>		Fan & Alt.; W/A.C.; W/P.S. ....	7450
Alt.; W/65A. Alt.; W/P.S. ....	7420	Fan & Alt.; W/A.C.; W/O P.S. ....	②7450
Alt.; W/O 65A. Alt.; W/P.S. ....	7405	Fan & Alt.; W/O 55A, 62A. Alt.; W/O A.C. ....	7450
Fan & Alt.; W/O A.C.; W/O P.S. ....	7435	Fan & Alt.; W/55A. Alt.; W/O A.C. ....	②7448
Fan & P.S. ....	9510	Fan & Alt.; W/60A. Alt.; W/A.C. ....	7420
A.C. ....	9550	P.S.; W/O A.C. ....	9425
Upper .....	20704	Fan & P.S.; W/A.C. ....	7525
..... or	25484	A.C. ....	9560
Lower .....	20767	Upper .....	③20603
..... or	25532	..... or	25530
Heater; 4 1/2" .....	28411	Lower .....	20837
<b>V-8 429</b>		..... or	25582
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	By Pass .....	28411
Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360	Heater Inlet; 4 1/2" .....	28412
Fan & P.S.; W/A.C. ....	9525	Heater Outlet; 3 1/2" .....	28411
Fan & P.S.; W/O A.C. ....	9520	<b>V-8 400</b>	
A.C. ....	9560	Alt.; W/O 65A. Alt.; W/P.S. ....	7405
Fan; W/O P.S. ....	9463	Alt.; W/65A. Alt.; W/P.S. ....	7390
Idler Pulley .....	38039	Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
Upper .....	③20470	Fan & P.S.; W/A.C. ....	9505
..... or	25480	Fan & P.S.; W/O A.C. ....	9510
Lower .....	20837	A.C. ....	9550
..... or	25582	Upper .....	20704
By Pass .....	28411	..... or	25484
Heater; Cut at 8" .....	28411	Lower .....	20697
<b>1971</b>		..... or	25532
<b>Bronco</b>		Heater Inlet; 4 1/2" .....	28412
<b>6-Cyl. 170</b>		Heater Outlet; 3 1/2" .....	28411
Fan & Alt. ....	7340	<b>V-8 429</b>	
A.P. ....	7448	Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Upper .....	③20661	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
..... or	25250	Fan & P.S.; W/A.C. ....	9530
Lower .....	20706	Fan & P.S.; W/O A.C. ....	9520
..... or	25305	A.C. ....	9560
Heater; Cut at 8" .....	28411	Fan; W/O A.C.; W/O P.S. ....	9463
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Upper .....	③20686
Duct .....	28092	..... or	25480
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Lower .....	20837
Duct .....	28085	..... or	25582
<b>V-8 302</b>		By Pass .....	28411
Fan & Alt.; W/O A.P. ....	7405	<b>Custom; Custom 500</b>	
Upper .....	③20626	<b>6-Cyl. 240</b>	
..... or	25806	Fan & Alt. ....	7420
Lower .....	20627	P.S. ....	9430
..... or	26502	Upper .....	25482
By Pass .....	③20662	Heater Inlet; Cut at 4" .....	28412
Heater; Cut at 8" .....	28411	Heater Outlet; Cut at 4" .....	28411
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		<b>V-8 302</b>	
Duct .....	28092	Alt.; W/P.S. ....	7390
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Alt.; W/Idler .....	7390
Duct .....	28085	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
<b>Country Sedan; Country Squire</b>		Fan & P.S.; W/A.C. ....	9500
<b>V-8 351</b>		Fan & P.S.; W/O A.C. ....	9505
Alt.; W/P.S. ....	7390	A.C. ....	9560
Alt.; W/Idler .....	7390	Fan; W/A.C.; W/O P.S. ....	9470
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476
Fan & P.S.; W/A.C. ....	9505	Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476
Fan & P.S.; W/O A.C. ....	9510	Upper .....	20763
A.C. ....	9550	..... or	25480

③-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Custom; Custom 500 - Continued</b>		<b>E Series Van</b>	
<b>V-8 302 - Continued</b>		<b>6-Cyl. 170</b>	
Lower .....	20697	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
or	25532	Duct .....	28092
By Pass .....	20662	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Heater Inlet; Cut at 3" .....	28412	Duct .....	28085
Heater Outlet; Cut at 3" .....	28411		
<b>V-8 351</b>		<b>6-Cyl. 240</b>	
Alt.; W/P.S. ....	7390	Fan & Alt.; W/Single Belt; W/42 1/4" Belt O.C. ....	7417
Alt.; W/Idler .....	7390	Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Fan & Alt.; W/Dual Belts; W/41 1/4" Belt O.C. ....	②7405
Fan & P.S.; W/A.C. ....	9505	P.S. ....	7420
Fan & P.S.; W/O A.C. ....	9510	A.C. ....	9660
A.C. ....	9550	A.P. ....	7375
Fan; W/A.C.; W/O P.S. ....	9470	Upper; W/A.C. ....	20734
Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476	or	25478
Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476	Upper; W/O A.C.; W/Auto. Trans.; W/Std. Cool. ....	②21794
Upper; W/Windsor Eng. ....	20763	or	25474
or	25480	Upper; W/O A.C.; W/Auto. Trans.; W/X.C. ....	20734
Lower; W/Windsor Eng. ....	20697	or	25478
or	25532	Upper; W/O A.C.; W/Man. Trans.; W/Std. Cool. ....	②20473
By Pass; W/Windsor Eng. ....	20662	or	25476
Heater Inlet; W/Windsor Eng.; Cut at 3" .....	28412	Lower .....	20608
Heater Outlet; W/Windsor Eng.; Cut at 3" .....	28411	or	26502
<b>V-8 390</b>		Heater; Cut at 6" .....	28411
Fan & Alt.; W/A.C.; W/P.S. ....	7450	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan & Alt.; W/A.C.; W/O P.S. ....	②7450	Duct .....	28092
Fan & Alt.; W/O 55A., 62A. Alt.; W/O A.C. ....	7450	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & Alt.; W/55A. Alt.; W/O A.C. ....	②7448	Duct .....	28085
Fan & Alt.; W/60A. Alt.; W/A.C. ....	7420		
P.S.; W/O A.C. ....	9425	<b>V-8 302</b>	
Fan & P.S.; W/A.C. ....	7525	Fan & Alt.; W/O A.P. ....	7405
A.C. ....	9560	Fan & Alt.; W/A.P. ....	②7405
Upper .....	②20603	P.S. ....	7350
or	25530	A.C.; Ser. No. J30,000 & Before .....	9530
Lower .....	20837	A.C.; Ser. No. J30,000 & After .....	9540
or	25582	Fan & A.P. ....	7450
By Pass .....	28411	Idler Pulley; W/Factory Inst. A.C. ....	38039
Heater Inlet; 4 1/2" .....	28412	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Heater Outlet; 3 1/2" .....	28411	Upper; W/A.C.; Hose connects to rad. on pass. side. ....	②21953
<b>V-8 400</b>		or	25478
Alt.; W/O 65A. Alt.; W/P.S. ....	7405	Upper; W/X.C.; Hose connects to rad. on pass. side. ....	②21953
Alt.; W/65A. Alt.; W/P.S. ....	7390	or	25478
Fan & Alt.; W/O A.C.; W/O P.S. ....	7435	Upper; W/Std. Cool.; Hose connects to rad. on driver side. .	21026
Fan & P.S.; W/A.C. ....	9505	or	25477
Fan & P.S.; W/O A.C. ....	9510	Lower; W/A.C. ....	②20400
A.C. ....	9550	or	26611
Upper .....	20704	Lower; W/X.C. ....	②20400
or	25484	or	26611
Lower .....	20697	By Pass .....	20662
or	25532	Heater; Cut at 6" .....	28411
Heater Inlet; 4 1/2" .....	28412	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Heater Outlet; 3 1/2" .....	28411	Duct .....	28092
<b>V-8 429</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	Duct .....	28085
Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360		
Fan & P.S.; W/A.C. ....	9530	<b>F Series Pickup</b>	
Fan & P.S.; W/O A.C. ....	9520	<b>6-Cyl. 240</b>	
A.C. ....	9560	Fan & Alt.; W/A.C.; W/Single Belt; W/41 1/4" Belt O.C. ....	7405
Fan; W/O A.C.; W/O P.S. ....	9463	Fan & Alt.; W/A.C.; W/Dual Belts; W/41 1/4" Belt O.C. ....	②7405
Upper .....	②20686	Fan & Alt.; W/A.C.; W/Single Belt; W/42 1/4" Belt O.C. ....	7417
or	25480	Fan & Alt.; W/A.C.; W/Dual Belts; W/42 1/4" Belt O.C. ....	②7417
Lower .....	20837	Fan & Alt.; W/38A. Alt.; W/O A.C. ....	7420
or	25582	Fan & Alt.; W/42A., 45A., 55A. Alt.; W/O A.C. ....	②7417
By Pass .....	28411	Fan & Alt.; W/65A. Alt.; W/O A.C. ....	②7435
		P.S.; W/O A.C.; W/38A., 45A. Alt. ....	7435
		P.S.; W/O A.C.; W/65A. Alt. ....	9430
		Fan & P.S.; W/A.C. ....	7495

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>6-Cyl. 240 - Continued</b>		<b>V-8 360; V-8 390</b>	
Fan & A.C.; W/A.P. ....	9640	Fan & Alt.; W/Single Belt; W/43 3/4" Belt O.C. ....	7430
Fan & A.C.; W/O A.P. ....	9580	Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450
Fan & A.P.; W/O A.C. ....	7395	Fan & Alt.; W/Dual Belts; W/43 3/4" Belt O.C. ....	7430
Upper; Hose connects to rad. on driver side. ....	≈20473	Fan & Alt.; W/Dual Belts; W/45 3/4" Belt O.C. ....	7450
or	25477	P.S.; W/O A.C.; W/46 3/8" Belt O.C. ....	9463
Upper; Hose connects to rad. on pass. side. ....	20733	P.S.; W/O A.C.; W/45 3/8" Belt O.C. ....	9451
or	25477	Fan & P.S.; W/Dealer Inst. A.C. ....	7516
Lower; Exc. F350; W/A.C. ....	20608	Fan & P.S.; W/Factory Inst. A.C.; F100, F250; Ser. No. G50,000 & Before ....	7516
or	26502	Fan & P.S.; W/Factory Inst. A.C.; F100, F250; Ser. No. G50,001 & After ....	7541
Lower; F350; W/A.C. ....	26502	Fan & P.S.; W/Factory Inst. A.C.; F350; Ser. No. D96,001 Thru K10,000 ....	7516
Heater; Cut at 10" ....	28411	Fan & P.S.; W/Factory Inst. A.C.; F350; Ser. No. K10,001 & After ....	7550
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	A.C.; Ser. No. K09,998 & Before ....	9600
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	A.C.; Ser. No. K09,999 & After ....	9590
<b>6-Cyl. 300</b>		Upper; Single Dia. Hose ....	≈20046
Fan & Alt.; W/A.C.; W/Single Belt; W/41 1/4" Belt O.C. ....	7405	or	26611
Fan & Alt.; W/A.C.; W/Dual Belts; W/41 1/4" Belt O.C. ....	②7405	Upper; Double Dia. Hose ....	21034
Fan & Alt.; W/A.C.; W/Single Belt; W/42 1/4" Belt O.C. ....	7417	or	26505
Fan & Alt.; W/A.C.; W/Dual Belts; W/42 1/4" Belt O.C. ....	②7417	Lower; W/2 3/8", 2 3/4" Thick Rad. Top ....	21047
Fan & Alt.; W/38A. Alt.; W/O A.C. ....	7420	or	26510
Fan & Alt.; W/42A., 45A., 55A. Alt.; W/O A.C. ....	②7417	Lower; W/4" Thick Rad. Top ....	21048
Fan & Alt.; W/65A. Alt.; W/O A.C. ....	②7435	or	26510
P.S.; W/O A.C.; W/38A., 45A. Alt. ....	7435	By Pass ....	28411
P.S.; W/O A.C.; W/65A. Alt. ....	9430	Heater; Cut at 10" ....	28411
Fan & P.S.; W/A.C. ....	7495	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092
Fan & A.C.; W/A.P. ....	9640	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085
Fan & A.C.; W/O A.P. ....	9580	<b>Galaxie 500</b>	
A.C. & A.P. ....	9680	<b>6-Cyl. 240</b>	
Fan & A.P.; W/O A.C. ....	7395	Fan & Alt. ....	7420
Upper; Hose connects to rad. on driver side. ....	≈20473	P.S. ....	9430
or	25477	Upper ....	25482
Upper; Hose connects to rad. on pass. side. ....	20733	Heater Inlet; Cut at 4" ....	28412
or	25477	Heater Outlet; Cut at 4" ....	28411
Lower; Exc. F350; W/A.C. ....	20608	<b>V-8 302</b>	
or	26502	Alt.; W/P.S. ....	7390
Lower; F350; W/A.C. ....	26502	Alt.; W/Idler ....	7390
Heater; Cut at 10" ....	28411	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	Fan & P.S.; W/A.C. ....	9500
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	Fan & P.S.; W/O A.C. ....	9505
<b>V-8 302</b>		A.C. ....	9560
Alt.; W/39 3/4" Belt O.C. ....	7390	Fan; W/A.C.; W/O P.S. ....	9470
Alt.; W/41 1/4" Belt O.C. ....	7405	Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476
Fan & Alt. ....	7430	Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476
Fan & P.S.; W/O A.C. ....	9505	Upper ....	20763
A.C. ....	9550	or	25480
Fan; W/46 1/4" Belt O.C. ....	9463	Lower ....	20697
Fan; W/47 1/4" Belt O.C. ....	9470	or	25532
Fan; W/47 7/8" Belt O.C. ....	9476	By Pass ....	20662
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Heater Inlet; Cut at 3" ....	28412
Upper ....	≈21953	Heater Outlet; Cut at 3" ....	28411
or	25480	<b>V-8 351</b>	
Lower; W/A.C.; W/2 3/4" Thick Rad. Top ....	20675	Alt.; W/P.S. ....	7390
or	26612	Alt.; W/Idler ....	7390
Lower; W/X.C.; W/2 3/4" Thick Rad. Top ....	20675	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
or	26612	Fan & P.S.; W/A.C. ....	9505
Lower; W/Std. Cool.; W/2 3/8" Thick Rad. Top ....	20957	Fan & P.S.; W/O A.C. ....	9510
or	26612	A.C. ....	9550
By Pass ....	20662	Fan; W/A.C.; W/O P.S. ....	9470
Heater; Cut at 10" ....	28411	Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Galaxie 500 - Continued</b>		<b>Ltd - Continued</b>	
<b>V-8 351 - Continued</b>		<b>V-8 351</b>	
Upper; W/Windsor Eng. ....	20763	Alt.; W/P.S. ....	7390
or	25480	Alt.; W/Idler ....	7390
Lower; W/Windsor Eng. ....	20697	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
or	25532	Fan & P.S.; W/A.C. ....	9505
By Pass; W/Windsor Eng. ....	20662	Fan & P.S.; W/O A.C. ....	9510
Heater Inlet; W/Windsor Eng.; Cut at 3" .....	28412	A.C. ....	9550
Heater Outlet; W/Windsor Eng.; Cut at 3" .....	28411	Fan; W/A.C.; W/O P.S. ....	9470
<b>V-8 390</b>		Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476
Fan & Alt.; W/A.C.; W/P.S. ....	7450	Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476
Fan & Alt.; W/A.C.; W/O P.S. ....	②7450	Idler Pulley .....	38039
Fan & Alt.; W/O 55A., 62A. Alt.; W/O A.C. ....	7450	<b>V-8 390</b>	
Fan & Alt.; W/55A. Alt.; W/O A.C. ....	②7448	Fan & Alt.; W/A.C.; W/P.S. ....	7450
Fan & Alt.; W/60A. Alt.; W/A.C. ....	7420	Fan & Alt.; W/A.C.; W/O P.S. ....	②7450
P.S.; W/O A.C. ....	9425	Fan & Alt.; W/O 55A., 62A. Alt.; W/O A.C. ....	7450
Fan & P.S.; W/A.C. ....	7525	Fan & Alt.; W/55A. Alt.; W/O A.C. ....	②7448
A.C. ....	9560	Fan & Alt.; W/60A. Alt.; W/A.C. ....	7420
Upper .....	②20603	P.S.; W/O A.C. ....	9425
or	25530	Fan & P.S.; W/A.C. ....	7525
Lower .....	20837	A.C. ....	9560
or	25582	Upper .....	②20603
By Pass .....	28411	or	25530
Heater Inlet; 4 1/2" .....	28412	Lower .....	20837
Heater Outlet; 3 1/2" .....	28411	or	25582
<b>V-8 400</b>		By Pass .....	28411
Alt.; W/O 65A. Alt.; W/P.S. ....	7405	Heater Inlet; 4 1/2" .....	28412
Alt.; W/65A. Alt.; W/P.S. ....	7390	Heater Outlet; 3 1/2" .....	28411
Fan & Alt.; W/O A.C.; W/O P.S. ....	7435	<b>V-8 400</b>	
Fan & P.S.; W/A.C. ....	9505	Alt.; W/O 65A. Alt.; W/P.S. ....	7405
Fan & P.S.; W/O A.C. ....	9510	Alt.; W/65A. Alt.; W/P.S. ....	7390
A.C. ....	9550	Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
Upper .....	20704	Fan & P.S.; W/A.C. ....	9505
or	25484	Fan & P.S.; W/O A.C. ....	9510
Lower .....	20697	A.C. ....	9550
or	25532	Idler Pulley .....	38039
Heater Inlet; 4 1/2" .....	28412	Upper .....	20704
Heater Outlet; 3 1/2" .....	28411	or	25484
<b>V-8 429</b>		Lower .....	20697
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	or	25532
Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360	Heater Inlet; 4 1/2" .....	28412
Fan & P.S.; W/A.C. ....	9530	Heater Outlet; 3 1/2" .....	28411
Fan & P.S.; W/O A.C. ....	9520	<b>V-8 429</b>	
A.C. ....	9560	Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Fan; W/O A.C.; W/O P.S. ....	9463	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
Upper .....	②20686	Fan & P.S.; W/A.C. ....	9530
or	25480	Fan & P.S.; W/O A.C. ....	9520
Lower .....	20837	A.C. ....	9560
or	25582	Fan; W/O A.C.; W/O P.S. ....	9463
By Pass .....	28411	Upper .....	②20686
<b>Ltd</b>		or	25480
<b>V-8 302</b>		Lower .....	20837
Alt.; W/A.C. ....	7390	or	25582
Alt.; W/O A.C.; W/P.S. ....	7390	By Pass .....	28411
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	<b>Maverick</b>	
Fan & P.S.; W/A.C. ....	9500	<b>6-Cyl. 170</b>	
Fan & P.S.; W/O A.C. ....	9505	Fan & Alt.; W/O A.C. ....	7340
A.C. ....	9560	Upper .....	20661
Fan; W/A.C.; W/O P.S. ....	9470	or	25251
Upper .....	20763	Lower .....	20706
or	25480	or	25305
Lower .....	20675	Heater; Cut at 8" .....	28411
or	26612	<b>6-Cyl. 200</b>	
By Pass .....	20662	Fan & Alt.; W/O A.C. ....	7340
Heater Inlet; Cut at 3" .....	28412	Fan, Alt. & A.C. ....	②7460
Heater Outlet; Cut at 3" .....	28411	P.S. ....	7410

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Maverick - Continued</b>		<b>Meteor - Continued</b>	
<b>6-Cyl. 200 - Continued</b>		<b>V-8 351 (Non-US) - Continued</b>	
Upper .....	20661	By Pass .....	20662
or	25251	Heater Inlet; Cut at 3" .....	28412
Lower .....	20706	Heater Outlet; Cut at 3" .....	28411
or	25305		
Heater; Cut at 8" .....	28411	<b>V-8 400 (Non-US)</b>	
<b>6-Cyl. 250</b>		Alt.; W/O 65A. Alt.; W/P.S. ....	7405
Fan & Alt.; W/O A.C. ....	7430	Alt.; W/65A. Alt.; W/P.S. ....	7390
Fan, Alt. & A.C. ....	②7490	Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
P.S. ....	7450	Fan & P.S.; W/A.C. ....	9505
Upper .....	20450	Fan & P.S.; W/O A.C. ....	9510
or	25477	A.C. ....	9550
Lower; W/P.S. ....	20703	Upper .....	20704
or	25532	or	25484
Lower; W/O P.S. ....	20703	Lower .....	20697
or	25530	or	25532
Heater; Cut at 8" .....	28411	Heater Inlet; 4 1/2" .....	28412
<b>V-8 302</b>		Heater Outlet; 3 1/2" .....	28411
Alt.; W/P.S. ....	7390	<b>V-8 429 (Non-US)</b>	
Alt.; W/Idler .....	7390	Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
Fan & P.S.; W/A.C. ....	9500	Fan & P.S.; W/A.C. ....	9530
Fan & P.S.; W/O A.C. ....	9505	Fan & P.S.; W/O A.C. ....	9520
A.C. ....	9540	A.C. ....	9560
Fan; W/A.C.; W/O P.S. ....	9470	Fan; W/O A.C.; W/O P.S. ....	9463
Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476	Upper .....	②20686
Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476	or	25480
Upper .....	②21953	Lower .....	20622
or	25477	or	26505
Lower .....	20702	By Pass .....	28411
or	25528	Heater Inlet; Cut at 3" .....	28412
By Pass .....	②20662	Heater Outlet; Cut at 3" .....	28411
Heater; Cut at 8" .....	28411	<b>Mustang</b>	
<b>Meteor</b>		<b>6-Cyl. 250</b>	
<b>V-8 302 (Non-US)</b>		Fan & Alt.; W/O A.C. ....	7430
Alt.; W/P.S. ....	7390	Fan, Alt. & A.C. ....	②7490
Alt.; W/Idler .....	7390	P.S. ....	7450
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Upper .....	20511
Fan & P.S.; W/A.C. ....	9500	or	25478
Fan & P.S.; W/O A.C. ....	9505	Lower; W/P.S. ....	20705
A.C. ....	9560	or	25528
Fan; W/A.C.; W/O P.S. ....	9470	Lower; W/O P.S. ....	20705
Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476	or	25530
Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476	Heater; 7 1/2" .....	28411
Upper .....	20763	<b>V-8 302</b>	
or	25480	Alt.; W/P.S. ....	7390
Lower .....	20697	Alt.; W/Idler .....	7390
or	25532	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
By Pass .....	20662	Fan & P.S.; W/A.C. ....	9505
Heater Inlet; Cut at 3" .....	28412	Fan & P.S.; W/O A.C. ....	9510
Heater Outlet; Cut at 3" .....	28411	A.C. ....	9550
<b>V-8 351 (Non-US)</b>		Fan; W/A.C.; W/O P.S. ....	9470
Alt.; W/P.S. ....	7390	Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476
Alt.; W/Idler .....	7390	Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Idler Pulley .....	38039
Fan & P.S.; W/A.C. ....	9505	Upper .....	25480
Fan & P.S.; W/O A.C. ....	9510	Lower .....	20697
A.C. ....	9550	or	25532
Fan; W/A.C.; W/O P.S. ....	9470	By Pass .....	②20662
Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476	Heater Inlet; 1 1/2" .....	28412
Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476	Heater Outlet; Cut at 8" .....	28411
Upper .....	20763	<b>V-8 351</b>	
or	25480	Alt.; W/P.S.; W/Cleveland Eng. ....	7390
Lower .....	20697	Alt.; W/Idler; W/Cleveland Eng. ....	7390
or	25532	Fan & Alt.; W/O A.C.; W/O P.S.; W/Cleveland Eng. ....	7430
		Fan & P.S.; W/Cleveland Eng. ....	9520

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Mustang - Continued</b>		<b>Ranch Wagon - Continued</b>	
<b>V-8 351 - Continued</b>		<b>V-8 390</b>	
A.C.; W/Cleveland Eng. ....	9550	Fan & Alt.; W/A.C.; W/P.S. ....	7450
Fan; W/A.C.; W/O P.S.; W/Cleveland, Windsor Engs. ....	9470	Fan & Alt.; W/A.C.; W/O P.S. ....	②7450
Fan; W/O A.C.; W/O P.S.; W/X.C.; W/Cleveland Eng. ....	9476	Fan & Alt.; W/O 55A., 62A. Alt.; W/O A.C. ....	7450
Fan; W/O A.C.; W/O P.S.; W/55A. Alt.; W/Cleveland Eng. ...	9476	Fan & Alt.; W/55A. Alt.; W/O A.C. ....	②7448
Upper; W/Cleveland Eng. ....	≧20704	Fan & Alt.; W/60A. Alt.; W/A.C. ....	7420
or	25487	P.S.; W/O A.C. ....	9425
Lower; W/Cleveland Eng. ....	20697	Fan & P.S.; W/A.C. ....	7525
or	25532	A.C. ....	9560
Heater Inlet; W/Cleveland Eng.; 1/2" ....	28412	Upper ....	≧20603
Heater Outlet; W/Cleveland Eng.; Cut at 8" ....	28411	or	25530
		Lower ....	20837
		or	25582
		By Pass ....	28411
		Heater Inlet; 4 1/2" ....	28412
		Heater Outlet; 3 1/2" ....	28411
		<b>V-8 400</b>	
		Alt.; W/O 65A. Alt.; W/P.S. ....	7405
		Alt.; W/65A. Alt.; W/P.S. ....	7390
		Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
		Fan & P.S.; W/A.C. ....	9505
		Fan & P.S.; W/O A.C. ....	9510
		A.C. ....	9550
		Upper ....	20704
		or	25484
		Lower ....	20697
		or	25532
		Heater Inlet; 4 1/2" ....	28412
		Heater Outlet; 3 1/2" ....	28411
		<b>V-8 429</b>	
		Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
		Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
		Fan & P.S.; W/A.C. ....	9530
		Fan & P.S.; W/O A.C. ....	9520
		A.C. ....	9560
		Fan; W/O A.C.; W/O P.S. ....	9463
		Upper ....	≧20686
		or	25480
		Lower ....	20837
		or	25582
		By Pass ....	28411
		<b>Ranchero</b>	
		<b>6-Cyl. 250</b>	
		Fan & Alt.; W/O A.C. ....	7430
		Fan, Alt. & A.C. ....	②7490
		P.S. ....	7450
		Upper ....	20511
		or	25478
		Lower; W/P.S. ....	20705
		or	25528
		Lower; W/O P.S. ....	20705
		or	25530
		Heater; 7 1/2" ....	28411
		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
		Duct ....	28092
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
		Duct ....	28085
		<b>V-8 302</b>	
		Alt.; W/P.S. ....	7390
		Alt.; W/Idler ....	7390
		Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
		Fan & P.S.; W/A.C. ....	9505
		Fan & P.S.; W/O A.C. ....	9510
		A.C. ....	9550
		Fan; W/A.C.; W/O P.S. ....	9470
		Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476
		Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476

≧Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Ranchero - Continued</b>		<b>Torino</b>	
<b>V-8 302 - Continued</b>		<b>6-Cyl. 250</b>	
Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476	Fan & Alt.; W/O A.C. ....	7430
Upper .....	25480	Fan, Alt. & A.C. ....	②7490
Lower .....	⊗<20697	P.S. ....	7450
or	25530	Upper .....	20511
By Pass .....	⊗<20662	or	25478
Heater Inlet; 1/2" .....	28412	Lower; W/P.S. ....	20705
Heater Outlet; Cut at 8" .....	28411	or	25528
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Lower; W/O P.S. ....	20705
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	or	25530
<b>V-8 351</b>		Heater; 7 1/2" .....	28411
Alt.; W/P.S.; W/Cleveland Eng. ....	7390	<b>V-8 302</b>	
Alt.; W/Idler; W/Cleveland Eng. ....	7390	Alt.; W/P.S. ....	7390
Fan & Alt.; W/O A.C.; W/O P.S.; W/Cleveland Eng. ....	7430	Alt.; W/Idler .....	7390
Fan & P.S.; W/Cleveland Eng. ....	9510	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
A.C.; W/Cleveland Eng. ....	9560	Fan & P.S.; W/A.C. ....	9505
Fan; W/A.C.; W/O P.S.; W/Cleveland Eng. ....	9470	Fan & P.S.; W/O A.C. ....	9510
Fan; W/O A.C.; W/O P.S.; W/X.C.; W/Cleveland Eng. ....	9476	A.C. ....	9560
Fan; W/O A.C.; W/O P.S.; W/55A. Alt.; W/Cleveland Eng. ..	9476	Fan; W/A.C.; W/O P.S. ....	9470
Upper; W/Cleveland Eng. ....	⊗<20704	Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476
or	25487	Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476
Lower; W/Cleveland Eng. ....	⊗<20697	Upper .....	25480
or	25530	Lower .....	⊗<20697
Heater Inlet; W/Cleveland Eng.; 1/2" .....	28412	or	25530
Heater Outlet; W/Cleveland Eng.; Cut at 8" .....	28411	By Pass .....	⊗<20662
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater Inlet; 1/2" .....	28412
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Heater Outlet; Cut at 8" .....	28411
<b>V-8 429</b>		<b>V-8 351</b>	
Alt. ....	7350	Alt.; W/P.S.; W/Cleveland Eng. ....	7390
Fan & P.S.; W/O Super Cobra Jet Eng. ....	9520	Alt.; W/Idler; W/Cleveland Eng. ....	7390
Fan & P.S.; W/Super Cobra Jet Eng. ....	9510	Fan & Alt.; W/O A.C.; W/O P.S.; W/Cleveland Eng. ....	7430
A.C.; W/O Super Cobra Jet Eng. ....	9560	Fan & P.S.; W/Cleveland Eng. ....	9510
A.C.; W/Super Cobra Jet Eng. ....	9550	A.C.; W/Cleveland Eng. ....	9560
Fan; W/O A.C.; W/O P.S.; W/O Super Cobra Jet Eng. ....	9451	Fan; W/A.C.; W/O P.S.; W/Cleveland Eng. ....	9470
Fan; W/Super Cobra Jet Eng. ....	9440	Fan; W/O A.C.; W/O P.S.; W/X.C.; W/Cleveland Eng. ....	9476
Upper .....	⊗<20416	Fan; W/O A.C.; W/O P.S.; W/55A. Alt.; W/Cleveland Eng. ..	9476
or	25478	Upper; W/Cleveland Eng. ....	⊗<20704
Lower .....	20837	or	25487
or	25582	Lower; W/Cleveland Eng. ....	⊗<20697
By Pass .....	28411	or	25530
Heater; Cut at 8" .....	28411	Heater Inlet; W/Cleveland Eng.; 1/2" .....	28412
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater Outlet; W/Cleveland Eng.; Cut at 8" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	<b>V-8 429</b>	
<b>Thunderbird</b>		Alt. ....	7350
<b>V-8 429</b>		Fan & P.S.; W/O Super Cobra Jet Eng. ....	9520
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	Fan & P.S.; W/Super Cobra Jet Eng. ....	9510
Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360	A.C.; W/O Super Cobra Jet Eng. ....	9560
Fan & P.S.; W/A.C. ....	9530	A.C.; W/Super Cobra Jet Eng. ....	9550
Fan & P.S.; W/O A.C. ....	9520	Fan; W/O A.C.; W/O P.S.; W/O Super Cobra Jet Eng. ....	9451
A.C. ....	9560	Fan; W/Super Cobra Jet Eng. ....	9440
Fan; W/O A.C.; W/O P.S. ....	9463	Idler Pulley .....	38039
Idler Pulley .....	38039	Upper .....	⊗<20416
Upper .....	⊗<20416	or	25478
or	25478	Lower .....	20837
Lower .....	20837	or	25582
or	25582	By Pass .....	28411
By Pass .....	28411	Heater; Cut at 8" .....	28411
Heater Inlet; 4 1/2" .....	28412	<b>1970</b>	
Heater Outlet; 3 1/2" .....	28411	<b>Bronco</b>	
<b>Thunderbird</b>		<b>6-Cyl. 170</b>	
<b>V-8 429</b>		Fan & Alt. ....	7340
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	A.P. ....	7448
Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360	Upper .....	⊗<20661
Fan & P.S.; W/A.C. ....	9530	or	25250
Fan & P.S.; W/O A.C. ....	9520		
A.C. ....	9560		
Fan; W/O A.C.; W/O P.S. ....	9463		
Idler Pulley .....	38039		
Upper .....	⊗<20416		
or	25478		
Lower .....	20837		
or	25582		
By Pass .....	28411		
Heater Inlet; 4 1/2" .....	28412		
Heater Outlet; 3 1/2" .....	28411		

⊗<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Bronco - Continued</b>		<b>Custom - Continued</b>	
<b>6-Cyl. 170 - Continued</b>		<b>V-8 390 - Continued</b>	
Lower .....	20706	Upper .....	20603
..... or	25305	..... or	25530
Heater; Cut at 8" .....	28411	Lower; W/A.C. ....	20622
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Lower; W/O A.C. ....	20622
Duct .....	28092	..... or	26504
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		By Pass .....	28411
Duct .....	28085	Heater Inlet; Cut at 3" .....	28412
<b>V-8 302</b>		Heater Outlet; Cut at 3" .....	28411
Fan & Alt. ....	7405	<b>V-8 429</b>	
Upper .....	20626	Alt.; Pulley must be removed to install belt. ....	7350
..... or	25482	Fan & P.S.; W/A.C. ....	9530
Lower .....	20627	Fan & P.S.; W/O A.C. ....	9520
By Pass; Single Dia. Hose .....	20338	A.C. ....	9560
By Pass; Double Dia. Hose .....	20662	Upper .....	20686
Heater; Cut at 8" .....	28411	..... or	25480
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Lower .....	20622
Duct .....	28092	..... or	26505
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		By Pass .....	28411
Duct .....	28085	Heater Inlet; Cut at 3" .....	28412
<b>Custom</b>		Heater Outlet; Cut at 3" .....	28411
<b>6-Cyl. 240</b>		<b>E Series Van</b>	
Fan & Alt. ....	7420	<b>6-Cyl. 170</b>	
P.S. ....	9430	Fan & Alt. ....	7340
Upper .....	25482	A.P. ....	7448
Heater Inlet; Cut at 4" .....	28412	Upper .....	20137
Heater Outlet; Cut at 4" .....	28411	..... or	25252
<b>V-8 302</b>		Lower .....	20451
Alt.; W/A.C. ....	7390	..... or	25305
Alt.; W/O A.C.; W/P.S. ....	7390	Heater; Cut at 6" .....	28411
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan & P.S.; W/A.C. ....	9500	Duct .....	28092
Fan & P.S.; W/O A.C. ....	9505	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
A.C. ....	9560	Duct .....	28085
Fan; W/A.C.; W/O P.S. ....	9470	<b>6-Cyl. 240</b>	
Upper .....	20763	Fan & Alt.; W/A.P. ....	7420
..... or	25480	Fan & Alt.; W/O A.P. ....	7420
Lower .....	20675	A.C. ....	9640
..... or	26612	A.P. ....	7370
By Pass .....	20662	Upper; W/A.C. ....	20734
Heater Inlet; Cut at 3" .....	28412	..... or	25478
Heater Outlet; Cut at 3" .....	28411	Upper; W/O A.C.; W/Auto. Trans.; W/Std. Cool. ....	21794
<b>V-8 351</b>		..... or	25474
Alt.; W/A.C. ....	7390	Upper; W/O A.C.; W/Auto. Trans.; W/X.C. ....	20734
Alt.; W/O A.C.; W/P.S. ....	7390	..... or	25478
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Upper; W/O A.C.; W/Man. Trans.; W/Std. Cool. ....	20473
Fan & P.S.; W/A.C. ....	9520	..... or	25476
Fan & P.S.; W/O A.C. ....	9530	Upper; W/O A.C.; W/Man. Trans.; W/X.C. ....	21794
A.C. ....	9560	..... or	25474
Fan; W/A.C.; W/O P.S. ....	9470	Lower .....	20608
Upper .....	20763	..... or	26502
..... or	25480	Heater; Cut at 6" .....	28411
Lower .....	20675	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
..... or	26612	Duct .....	28092
By Pass .....	20662	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Heater Inlet; Cut at 3" .....	28412	Duct .....	28085
Heater Outlet; Cut at 3" .....	28411	<b>V-8 302</b>	
<b>V-8 390</b>		Fan & Alt.; W/Single Belt .....	7405
Fan & Alt.; W/A.C.; W/P.S. ....	7448	Fan & Alt.; W/Dual Belts .....	7405
Fan & Alt.; W/A.C.; W/O P.S. ....	7448	A.C.; W/O A.P. ....	9530
Fan & Alt.; W/O A.C. ....	7450	Fan & A.P. ....	7450
P.S.; W/O A.C. ....	9425	Idler Pulley; W/Factory Inst. A.C. ....	38039
Fan & P.S.; W/A.C. ....	7525	Idler Pulley; W/Dealer Inst. A.C. ....	38038
A.C. & A.P. ....	9640	Upper; W/A.C.; Hose connects to rad. on pass. side. ....	21953
A.C. ....	9560	..... or	25478

②Two Required.

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>E Series Van - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 302 - Continued</b>		<b>V-8 360; V-8 390 - Continued</b>	
Upper; W/X.C.; Hose connects to rad. on pass. side. ....	≈21953	Fan & P.S.; W/A.C. ....	7535
or	25478	A.C.; F350 .....	9670
Upper; W/Std. Cool.; Hose connects to rad. on driver side. .	21026	A.C.; F100, F250 .....	9600
or	25477	A.P. ....	7350
Lower; W/A.C. ....	≈20400	Upper; Single Dia. Hose .....	≈20046
or	26502	or	26611
Lower; W/X.C. ....	≈20400	Upper; Double Dia. Hose .....	21034
or	26502	or	26505
Lower; W/Std. Cool. ....	20609	Lower; W/4" Thick Rad. Top .....	≈20611
or	26611	or	26510
By Pass; Single Dia. Hose .....	20338	Lower; W/O 4" Thick Rad. Top .....	21047
By Pass; Double Dia. Hose .....	20662	or	26510
Heater; Cut at 6" .....	28411	By Pass .....	28411
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Heater; Cut at 10" .....	28411
Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Duct .....	28092
Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
		Duct .....	28085
<b>F Series Pickup</b>		<b>Fairlane</b>	
<b>6-Cyl. 240; 6-Cyl. 300</b>		<b>6-Cyl. 250</b>	
Fan & Alt.; W/Single Belt .....	7420	Fan & Alt.; W/O A.C. ....	7430
Fan & Alt.; W/Dual Belts .....	②7420	Fan, Alt. & A.C. ....	②7480
P.S.; W/A.C.; F350 .....	7490	P.S. ....	7450
P.S.; W/O A.C.; W/O 65A. Alt. ....	7430	Upper .....	20630
P.S.; W/O A.C.; W/65A. Alt. ....	9430	or	25478
Fan & P.S.; W/A.C.; Exc. F350 .....	7495	Lower; W/O P.S. ....	20637
A.C.; W/58 1/4" Belt O.C. ....	9580	or	26611
A.C.; W/64 1/4" Belt O.C. ....	9640	Heater; Cut at 7" .....	28411
Upper; Hose connects to rad. on driver side. ....	≈20473	<b>V-8 302</b>	
or	25477	Alt.; W/A.C. ....	7390
Upper; Hose connects to rad. on pass. side. ....	20733	Alt.; W/O A.C.; W/P.S. ....	7390
or	25477	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Lower; Exc. F350; W/A.C. ....	20608	Fan & P.S.; W/A.C. ....	9505
or	26502	Fan & P.S.; W/O A.C. ....	9520
Lower; F350; W/A.C. ....	26502	A.C. ....	9560
Heater; Cut at 10" .....	28411	Fan; W/A.C.; W/O P.S. ....	9470
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Upper; Mar. 17, 1970 & Older .....	25804
Duct .....	28092	Upper; Mar. 18, 1970 & Newer .....	≈20763
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		or	25480
Duct .....	28085	Lower .....	20674
		or	26612
<b>V-8 302</b>		By Pass .....	20662
Alt.; W/O 65A. Alt.; W/P.S. ....	7390	Heater; Cut at 8" .....	28411
Alt.; W/65A. Alt.; W/P.S. ....	7395	<b>V-8 351</b>	
Fan & Alt.; W/O P.S. ....	7430	Alt.; W/A.C. ....	7390
Fan & P.S. ....	9505	Alt.; W/O A.C.; W/P.S. ....	7390
A.C. ....	9550	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Fan & A.P. ....	7450	Fan & P.S.; W/A.C. ....	9510
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Fan & P.S.; W/O A.C. ....	9520
Upper .....	≈21953	A.C. ....	9560
or	25480	Fan; W/A.C.; W/O P.S. ....	9470
Lower .....	20675	Upper .....	≈20704
or	26612	or	25806
By Pass .....	20662	Lower .....	20674
Heater; Cut at 10" .....	28411	or	26612
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Heater Inlet; Cut at 4" .....	28412
Duct .....	28092	Heater Outlet; Cut at 6" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		<b>V-8 390</b>	
Duct .....	28085	Fan & Alt.; W/Single Belt; W/41 3/4" Belt O.C. ....	7410
<b>V-8 360; V-8 390</b>		Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410
Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420	Fan & Alt.; W/42 3/4" Belt O.C. ....	7420
Fan & Alt.; W/Single Belt; W/43 3/4" Belt O.C. ....	7430	Fan & Alt.; W/44 1/4" Belt O.C. ....	7435
Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450	Fan & Alt.; W/45 3/4" Belt O.C. ....	7450
Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420	P.S.; W/O A.C. ....	9440
Fan & Alt.; W/Dual Belts; W/43 3/4" Belt O.C. ....	②7430	P.S.; W/A.C.; W/51 3/4" Belt O.C. ....	7512
Fan & Alt.; W/Dual Belts; W/44 1/4" Belt O.C. ....	②7430		
Fan & Alt.; W/Dual Belts; W/45 3/4" Belt O.C. ....	②7450		
P.S.; W/O A.C. ....	9447		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Fairlane - Continued</b>		<b>Falcon - Continued</b>	
<b>V-8 390 - Continued</b>		<b>V-8 429 - Continued</b>	
Fan & P.S.; W/A.C.; W/52 1/8" Belt O.C. ....	7516	By Pass .....	28411
A.C. ....	9550	Heater Inlet; Cut at 4" .....	28412
Upper .....	≧20573	Heater Outlet; Cut at 6" .....	28411
or	25527		
Lower .....	20615		
By Pass .....	28411		
Heater; Cut at 8" .....	28411		
<b>Falcon</b>		<b>Galaxie</b>	
<b>6-Cyl. 200</b>		<b>6-Cyl. 240</b>	
Fan & Alt.; W/O A.C. ....	7340	Fan & Alt. ....	7420
Fan, Alt. & A.C. ....	②7460	P.S. ....	9430
P.S. ....	7410	Upper .....	25482
Upper .....	≧20661	Heater Inlet; Cut at 4" .....	28412
or	25251	Heater Outlet; Cut at 4" .....	28411
Lower .....	20706		
or	25305		
Heater; Cut at 8" .....	28411	<b>V-8 302</b>	
<b>6-Cyl. 250</b>		Alt.; W/A.C. ....	7390
Fan & Alt.; W/O A.C. ....	7430	Alt.; W/O A.C.; W/P.S. ....	7390
Fan, Alt. & A.C. ....	②7480	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
P.S. ....	7450	Fan & P.S.; W/A.C. ....	9500
Upper .....	20630	Fan & P.S.; W/O A.C. ....	9505
or	25478	A.C. ....	9560
Lower; W/O P.S. ....	20637	Fan; W/A.C.; W/O P.S. ....	9470
or	26611	Upper .....	20763
Heater; Cut at 7" .....	28411	or	25480
<b>V-8 302</b>		Lower .....	20675
Alt.; W/A.C. ....	7390	or	26612
Alt.; W/O A.C.; W/P.S. ....	7390	By Pass .....	20662
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Heater Inlet; Cut at 3" .....	28412
Fan & P.S.; W/A.C. ....	9505	Heater Outlet; Cut at 3" .....	28411
Fan & P.S.; W/O A.C. ....	9520		
A.C. ....	9560	<b>V-8 351</b>	
Fan; W/A.C.; W/O P.S. ....	9470	Alt.; W/A.C. ....	7390
Idle Pulley .....	38039	Alt.; W/O A.C.; W/P.S. ....	7390
Upper; Mar. 17, 1970 & Older .....	25804	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Upper; Mar. 18, 1970 & Newer .....	≧20763	Fan & P.S.; W/A.C. ....	9520
or	25480	Fan & P.S.; W/O A.C. ....	9530
Lower .....	20674	A.C. ....	9560
or	26612	Fan; W/A.C.; W/O P.S. ....	9470
By Pass .....	20662	Upper .....	20763
Heater; Cut at 8" .....	28411	or	25480
<b>V-8 351</b>		Lower .....	20675
Alt.; W/A.C. ....	7390	or	26612
Alt.; W/O A.C.; W/P.S. ....	7390	By Pass .....	20662
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Heater Inlet; Cut at 3" .....	28412
Fan & P.S.; W/A.C. ....	9510	Heater Outlet; Cut at 3" .....	28411
Fan & P.S.; W/O A.C. ....	9520		
A.C. ....	9560	<b>V-8 390</b>	
Fan; W/A.C.; W/O P.S. ....	9470	Fan & Alt.; W/A.C.; W/P.S. ....	7448
Upper .....	≧20704	Fan & Alt.; W/A.C.; W/O P.S. ....	②7448
or	25480	Fan & Alt.; W/O A.C. ....	7450
Lower .....	20674	P.S.; W/O A.C. ....	9425
or	26612	Fan & P.S.; W/A.C. ....	7525
Heater Inlet; Cut at 4" .....	28412	A.C. & A.P. ....	9640
Heater Outlet; Cut at 6" .....	28411	A.C. ....	9560
<b>V-8 429</b>		Upper .....	20603
Alt.; Pulley must be removed to install belt. ....	7350	or	25530
Fan & P.S.; W/A.C. ....	9530	Lower; W/A.C. ....	20622
A.C. ....	9560	Lower; W/O A.C. ....	20622
Fan; W/O A.C.; W/O P.S. ....	9463	or	26504
Upper .....	≧20470	By Pass .....	28411
or	25478	Heater Inlet; Cut at 3" .....	28412
Lower .....	≧20622	Heater Outlet; Cut at 3" .....	28411
		<b>V-8 429</b>	
		Alt.; Pulley must be removed to install belt. ....	7350
		Fan & P.S.; W/A.C. ....	9530
		Fan & P.S.; W/O A.C. ....	9520
		A.C. ....	9560
		Upper .....	≧20686
		or	25480

≧Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Galaxie - Continued</b>		<b>Ltd - Continued</b>	
<b>V-8 429 - Continued</b>		<b>V-8 429 - Continued</b>	
Lower .....	20622	Heater Outlet; Cut at 3" .....	28411
or	26505		
By Pass .....	28411	<b>Maverick</b>	
Heater Inlet; Cut at 3" .....	28412	<b>6-Cyl. 170; 6-Cyl. 200</b>	
Heater Outlet; Cut at 3" .....	28411	Fan & Alt.; W/O A.C. ....	7340
		Fan, Alt. & A.C. ....	②7450
		P.S. ....	7410
		Upper .....	20661
		or	25251
		Lower .....	20706
		or	25305
		Heater; Cut at 8" .....	28411
<b>Ltd</b>		<b>6-Cyl. 250</b>	
<b>V-8 302</b>		Fan & Alt.; W/O A.C. ....	7430
Alt.; W/A.C. ....	7390	Fan, Alt. & A.C. ....	②7490
Alt.; W/O A.C.; W/P.S. ....	7390	P.S. ....	7450
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Upper .....	25476
Fan & P.S.; W/A.C. ....	9500	Lower; W/P.S. ....	20621
Fan & P.S.; W/O A.C. ....	9505	Lower; W/O P.S. ....	20621
A.C. ....	9560	or	26612
Fan; W/A.C.; W/O P.S. ....	9470	Heater; Cut at 8" .....	28411
Upper .....	20763		
or	25480	<b>Meteor</b>	
Lower .....	20675	<b>V-8 302 (Non-US)</b>	
or	26612	Alt.; W/A.C. ....	7390
By Pass .....	20662	Alt.; W/O A.C.; W/P.S. ....	7390
Heater Inlet; Cut at 3" .....	28412	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Heater Outlet; Cut at 3" .....	28411	Fan & P.S.; W/A.C. ....	9500
		Fan & P.S.; W/O A.C. ....	9505
<b>V-8 351</b>		A.C. ....	9560
Alt.; W/A.C. ....	7390	Fan; W/A.C.; W/O P.S. ....	9470
Alt.; W/O A.C.; W/P.S. ....	7390	Upper .....	20763
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	or	25480
Fan & P.S.; W/A.C. ....	9520	Lower .....	20675
Fan & P.S.; W/O A.C. ....	9530	or	26612
A.C. ....	9560	By Pass .....	20662
Fan; W/A.C.; W/O P.S. ....	9470	Heater Inlet; Cut at 3" .....	28412
Idler Pulley .....	38039	Heater Outlet; Cut at 3" .....	28411
Upper .....	20763		
or	25480	<b>V-8 351 (Non-US)</b>	
Lower .....	20675	Alt.; W/A.C. ....	7390
or	26612	Alt.; W/O A.C.; W/P.S. ....	7390
By Pass .....	20662	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Heater Inlet; Cut at 3" .....	28412	Fan & P.S.; W/A.C. ....	9520
Heater Outlet; Cut at 3" .....	28411	Fan & P.S.; W/O A.C. ....	9530
		A.C. ....	9560
<b>V-8 390</b>		Fan; W/A.C.; W/O P.S. ....	9470
Fan & Alt.; W/A.C.; W/P.S. ....	7448	Upper .....	20763
Fan & Alt.; W/A.C.; W/O P.S. ....	②7448	or	25480
Fan & Alt.; W/O A.C. ....	7450	Lower .....	20675
P.S.; W/O A.C. ....	9425	or	26612
Fan & P.S.; W/A.C. ....	7525	By Pass .....	20662
A.C. & A.P. ....	9640	Heater Inlet; Cut at 3" .....	28412
A.C. ....	9560	Heater Outlet; Cut at 3" .....	28411
Upper .....	20603		
or	25530	<b>V-8 390 (Non-US)</b>	
Lower; W/A.C. ....	20622	Fan & Alt.; W/A.C.; W/P.S. ....	7448
Lower; W/O A.C. ....	20622	Fan & Alt.; W/A.C.; W/O P.S. ....	②7448
or	26504	Fan & Alt.; W/O A.C. ....	7450
By Pass .....	28411	P.S.; W/O A.C. ....	9425
Heater Inlet; Cut at 3" .....	28412	Fan & P.S.; W/A.C. ....	7525
Heater Outlet; Cut at 3" .....	28411	A.C. & A.P. ....	9640
		A.C. ....	9560
<b>V-8 429</b>		Upper .....	20603
Alt.; Pulley must be removed to install belt .....	7350	or	25530
Fan & P.S.; W/A.C. ....	9530	Lower; W/A.C. ....	20622
Fan & P.S.; W/O A.C. ....	9520	Lower; W/O A.C. ....	20622
A.C. ....	9560	or	26504
Upper .....	②20686		
or	25480		
Lower .....	20622		
or	26505		
By Pass .....	28411		
Heater Inlet; Cut at 3" .....	28412		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Meteor - Continued</b>		<b>Mustang - Continued</b>	
<b>V-8 390 (Non-US) - Continued</b>		<b>V-8 351 - Continued</b>	
By Pass .....	28411	Upper; W/2-Bbl. Carb. ....	②<21953
Heater Inlet; Cut at 3" .....	28412	or	25804
Heater Outlet; Cut at 3" .....	28411	Upper; W/4-Bbl. Carb. ....	20468
		or	25480
<b>V-8 429 (Non-US)</b>		Lower .....	②<20609
Alt.; Pulley must be removed to install belt. ....	7350	or	26502
Fan & P.S.; W/A.C. ....	9530	By Pass; W/2-Bbl. Carb. ....	20662
Fan & P.S.; W/O A.C. ....	9520	Heater Inlet; Cut at 4" .....	28412
A.C. ....	9560	Heater Outlet; Cut at 6" .....	28411
Upper .....	②<20686	<b>V-8 428</b>	
or	25480	Fan & Alt.; W/A.C. ....	7430
Lower .....	20622	Fan & Alt.; W/O A.C. ....	②7420
or	26505	P.S.; W/O A.C. ....	9440
By Pass .....	28411	Fan & P.S.; W/A.C. ....	7516
Heater Inlet; Cut at 3" .....	28412	A.C. & A.P. ....	9630
Heater Outlet; Cut at 3" .....	28411	A.P.; W/O A.C. ....	7350
		Upper .....	②<20573
		or	25527
		Lower .....	20615
		By Pass .....	28411
		Heater; Cut at 8" .....	28411
<b>Mustang</b>		<b>V-8 429</b>	
<b>6-Cyl. 200</b>		Fan & Alt. ....	7450
Fan & Alt.; W/O A.C. ....	7340	P.S. ....	7490
P.S. ....	7410	A.P. ....	7370
Upper .....	②<20661	Upper .....	②<21794
or	25251	or	25474
Lower .....	20706	By Pass .....	28411
or	25305	Heater Inlet; Cut at 1" .....	28412
Heater; Cut at 8" .....	28411	Heater Outlet; 4 1/2" .....	28411
<b>6-Cyl. 250</b>		<b>P Series Van</b>	
Fan & Alt.; W/O A.C. ....	7430	<b>4-Cyl. 242 Diesel</b>	
Fan, Alt. & A.C. ....	②7480	Fan & Alt. ....	9451
P.S. ....	7450	Upper .....	25526
Upper .....	20450	Lower .....	20747
or	25476	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Lower; W/P.S. ....	20621	Duct .....	28092
Lower; W/O P.S. ....	20621	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
or	26612	Duct .....	28085
Heater; Cut at 8" .....	28411	<b>6-Cyl. 240; 6-Cyl. 300</b>	
<b>V-8 302</b>		Fan & Alt. ....	②7435
Alt.; W/A.C.; W/Boss Eng. ....	7380	Upper .....	20065
Alt.; W/A.C.; W/O Boss Eng. ....	7390	or	25473
Alt.; W/O A.C.; W/P.S.; W/Boss Eng. ....	7380	Lower; W/Man. Trans. ....	②<20608
Alt.; W/O A.C.; W/P.S.; W/O Boss Eng. ....	7390	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Duct .....	28092
Fan & P.S.; W/A.C.; W/Boss Eng. ....	9530	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & P.S.; W/A.C.; W/O Boss Eng. ....	9505	Duct .....	28085
Fan & P.S.; W/O A.C.; W/Boss Eng. ....	9530	<b>Ranchero</b>	
Fan & P.S.; W/O A.C.; W/O Boss Eng. ....	9520	<b>6-Cyl. 250</b>	
A.C. ....	9560	Fan & Alt.; W/O A.C. ....	7430
A.P.; W/O A.C. ....	7340	Fan, Alt. & A.C. ....	②7480
Fan; W/A.C.; W/O P.S. ....	9470	P.S. ....	7450
Idler Pulley .....	38039	Upper .....	20630
Upper; W/2-Bbl. Carb. ....	②<21953	or	25478
or	25804	Lower; W/O P.S. ....	20637
Lower .....	②<20609	or	26611
or	26502	Heater; Cut at 7" .....	28411
By Pass; W/2-Bbl. Carb. ....	20662	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Heater; Cut at 8" .....	28411	Duct .....	28092
<b>V-8 351</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Alt.; W/A.C. ....	7390	Duct .....	28085
Alt.; W/O A.C.; W/P.S. ....	7390	<b>V-8 302</b>	
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Alt.; W/A.C. ....	7390
Fan & P.S.; W/A.C. ....	9530		
Fan & P.S.; W/O A.C. ....	9530		
A.C. ....	9560		
A.P.; W/O A.C. ....	7340		
Fan; W/A.C.; W/O P.S. ....	9470		

②<Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Ranchero - Continued</b>		<b>Thunderbird - Continued</b>	
<b>V-8 302 - Continued</b>		<b>V-8 429 - Continued</b>	
Alt.; W/O A.C.; W/P.S. ....	7390	Heater Inlet; 2 1/2" ....	28412
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Heater Outlet; 2 1/2" ....	28411
Fan & P.S.; W/A.C. ....	9505	<b>Torino</b>	
Fan & P.S.; W/O A.C. ....	9520	<b>6-Cyl. 250</b>	
A.C. ....	9560	Fan & Alt.; W/O A.C. ....	7430
Fan; W/A.C.; W/O P.S. ....	9470	Fan, Alt. & A.C. ....	②7480
Upper; Mar. 17, 1970 & Older ....	25804	P.S. ....	7450
Upper; Mar. 18, 1970 & Newer ....	⊖20763	Upper ....	20630
or	25480	or	25478
Lower ....	20674	Lower; W/O P.S. ....	20637
or	26612	or	26611
By Pass ....	20662	Heater; Cut at 7" ....	28411
Heater; Cut at 8" ....	28411	<b>V-8 302</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	Alt.; W/A.C. ....	7390
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	Alt.; W/O A.C.; W/P.S. ....	7390
<b>V-8 351</b>		Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Alt.; W/A.C. ....	7390	Fan & P.S.; W/A.C. ....	9505
Alt.; W/O A.C.; W/P.S. ....	7390	Fan & P.S.; W/O A.C. ....	9520
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	A.C. ....	9560
Fan & P.S.; W/A.C. ....	9510	Fan; W/A.C.; W/O P.S. ....	9470
Fan & P.S.; W/O A.C. ....	9520	Upper; Mar. 17, 1970 & Older ....	25804
A.C. ....	9560	Upper; Mar. 18, 1970 & Newer ....	⊖20763
Fan; W/A.C.; W/O P.S. ....	9470	or	25480
Upper ....	⊖20704	Lower ....	20674
or	25806	or	26612
Lower ....	20674	By Pass ....	20662
or	26612	Heater; Cut at 8" ....	28411
Heater Inlet; Cut at 4" ....	28412	<b>V-8 351</b>	
Heater Outlet; Cut at 6" ....	28411	Alt.; W/A.C. ....	7390
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	Alt.; W/O A.C.; W/P.S. ....	7390
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
<b>V-8 429</b>		Fan & P.S.; W/A.C. ....	9510
Alt.; Pulley must be removed to install belt. ....	7350	Fan & P.S.; W/O A.C. ....	9520
Fan & P.S.; W/A.C.; W/O Cobra Jet Eng. ....	9530	A.C. ....	9560
Fan & P.S.; W/A.C.; W/Cobra Jet Eng. ....	9520	Fan; W/A.C.; W/O P.S. ....	9470
A.C.; W/O Cobra Jet Eng. ....	9560	Upper ....	⊖20704
A.C.; W/Cobra Jet Eng. ....	9550	or	25806
A.P.; W/O A.C.; W/Super Cobra Jet Eng. ....	7350	Lower ....	20674
Fan; W/O A.C.; W/O P.S. ....	9463	or	26612
Upper ....	⊖20470	Heater Inlet; Cut at 4" ....	28412
or	25478	Heater Outlet; Cut at 6" ....	28411
Lower ....	⊖20622	<b>V-8 429</b>	
By Pass ....	28411	Alt.; Pulley must be removed to install belt. ....	7350
Heater Inlet; Cut at 4" ....	28412	Fan & P.S.; W/A.C.; W/O Cobra Jet Eng. ....	9530
Heater Outlet; Cut at 6" ....	28411	Fan & P.S.; W/A.C.; W/Cobra Jet Eng. ....	9520
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ....	28092	A.C.; W/O Cobra Jet Eng. ....	9560
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ....	28085	A.C.; W/Cobra Jet Eng. ....	9550
<b>Thunderbird</b>		A.P.; W/O A.C.; W/Super Cobra Jet Eng. ....	7350
<b>V-8 429</b>		Fan; W/O A.C.; W/O P.S. ....	9463
Alt.; Pulley must be removed to install belt. ....	7350	Idler Pulley; W/O Cobra Jet Eng. ....	38039
Fan & P.S.; W/A.C. ....	9530	Upper ....	⊖20470
Fan & P.S.; W/O A.C. ....	9520	or	25478
A.C. ....	9560	Lower ....	⊖20622
Idler Pulley ....	38039	By Pass ....	28411
Upper ....	⊖20470	Heater Inlet; Cut at 4" ....	28412
or	25478	Heater Outlet; Cut at 6" ....	28411
Lower ....	⊖20622	<b>1969</b>	
or	26505	<b>Bronco</b>	
By Pass ....	28411	<b>6-Cyl. 170</b>	
<b>Thunderbird</b>		Fan & Alt. ....	7340
<b>V-8 429</b>		A.P. ....	7448
Alt.; Pulley must be removed to install belt. ....	7350	Upper ....	⊖20661
Fan & P.S.; W/A.C. ....	9530	or	25250
Fan & P.S.; W/O A.C. ....	9520		
A.C. ....	9560		
Idler Pulley ....	38039		
Upper ....	⊖20470		
or	25478		
Lower ....	⊖20622		
or	26505		
By Pass ....	28411		

⊖Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Bronco - Continued</b>		<b>Custom - Continued</b>	
<b>6-Cyl. 170 - Continued</b>		<b>V-8 429 - Continued</b>	
Lower .....	20706	P.S. ....	9430
or	25305	Fan & A.C. ....	9395
Heater; Cut at 8" .....	28411	Upper .....	②20416
		or	25480
<b>V-8 302</b>		Lower .....	20613
Fan & Alt. ....	7405	By Pass .....	28411
Upper .....	20626	Heater; Cut at 9" .....	28411
or	25482		
Lower .....	20627	<b>E Series Van</b>	
By Pass; Single Dia. Hose .....	20338	<b>6-Cyl. 170</b>	
By Pass; Double Dia. Hose .....	20662	Fan & Alt. ....	7340
Heater; Cut at 8" .....	28411	A.P. ....	7448
		Upper .....	20137
<b>Custom</b>		or	25252
<b>6-Cyl. 240</b>		Lower .....	20451
Fan & Alt. ....	7420	or	25305
P.S. ....	9430	Heater; Cut at 6" .....	28411
A.C. ....	9580	<b>6-Cyl. 240</b>	
Upper .....	25482	Fan & Alt.; W/A.P. ....	②7420
Heater; Cut at 9" .....	28411	Fan & Alt.; W/O A.P. ....	7420
<b>V-8 302</b>		A.C. ....	9640
Fan & Alt.; W/A.C.; W/P.S. ....	7405	A.P. ....	7370
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Upper; W/A.C. ....	20734
Fan & Alt.; W/O A.C. ....	7405	or	25478
Fan & P.S. ....	7470	Upper; W/O A.C.; W/Auto. Trans. ....	②21794
A.C.; W/8 1/2" Dia. C.S. Pulley .....	9540	or	25474
A.C.; W/9" Dia. C.S. Pulley .....	9550	Lower .....	20608
Upper; W/A.C. ....	25487	or	26502
Upper; W/O A.C. ....	②20983	Heater; Cut at 6" .....	28411
or	25484	<b>V-8 302</b>	
Lower .....	20623	Fan & Alt.; W/Single Belt .....	7405
or	26612	Fan & Alt.; W/Dual Belts .....	②7405
By Pass; Single Dia. Hose .....	20338	A.C.; W/O A.P. ....	9530
By Pass; Double Dia. Hose .....	20662	Fan & A.P. ....	7450
Heater; Cut at 9" .....	28411	Upper; W/A.C.; Hose connects to rad. on pass. side. ....	②21953
<b>V-8 351</b>		or	25478
Fan & Alt.; W/A.C.; W/P.S. ....	7395	Upper; W/X.C.; Hose connects to rad. on pass. side. ....	②21953
Fan & Alt.; W/A.C.; W/O P.S. ....	②7395	or	25478
Fan & Alt.; W/O A.C. ....	7405	Upper; W/Std. Cool.; Hose connects to rad. on driver side. .	21026
Fan & P.S. ....	7470	or	25477
A.C. ....	9560	Lower; W/A.C. ....	②20400
Upper; W/A.C. ....	25487	or	26502
Upper; W/O A.C. ....	②20983	Lower; W/X.C. ....	②20400
or	25484	or	26502
Lower .....	20623	Lower; W/Std. Cool. ....	20609
or	26612	or	26611
By Pass; Single Dia. Hose .....	20338	By Pass; Single Dia. Hose .....	20338
By Pass; Double Dia. Hose .....	20662	By Pass; Double Dia. Hose .....	20662
Heater; Cut at 9" .....	28411	Heater; Cut at 6" .....	28411
<b>V-8 390</b>		<b>F Series Pickup</b>	
Fan & Alt.; W/A.C.; W/P.S. ....	7448	<b>6-Cyl. 240; 6-Cyl. 300</b>	
Fan & Alt.; W/A.C.; W/O P.S. ....	②7448	Fan & Alt.; W/A.C.; W/P.S.; W/A.P. ....	7405
Fan & Alt.; W/O A.C. ....	7450	Fan & Alt.; W/A.C.; W/P.S.; W/O A.P. ....	7420
P.S.; W/O A.C. ....	9425	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	②7420
Fan & P.S.; W/A.C. ....	7512	Fan & Alt.; W/A.C.; W/A.P.; W/O P.S. ....	②7405
A.C. ....	9560	Fan & Alt.; W/O A.C.; W/Single Belt .....	7420
Upper .....	②20603	Fan & Alt.; W/O 65A. Alt.; W/O A.C.; W/Dual Belts .....	②7420
or	25530	Fan & Alt.; W/65A. Alt.; W/O A.C.; W/Dual Belts .....	②7435
Lower; W/A.C. ....	20622	P.S.; W/A.C.; F350 .....	7490
Lower; W/O A.C. ....	20622	P.S.; W/O A.C.; W/O 65A. Alt. ....	7430
or	26504	P.S.; W/O A.C.; W/65A. Alt. ....	9430
By Pass .....	28411	Fan & P.S.; W/A.C.; Exc. F350 .....	7495
Heater; Cut at 9" .....	28411	A.C.; W/58 1/4" Belt O.C. ....	9580
<b>V-8 429</b>		A.C.; W/64 1/8" Belt O.C. ....	9640
Fan & Alt.; W/A.C. ....	②7420	A.C. & A.P. ....	9690
Fan & Alt.; W/O A.C. ....	7448		

②Two Required.

②Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Fairlane - Continued</b>	
<b>6-Cyl. 240; 6-Cyl. 300 - Continued</b>		<b>V-8 302</b>	
A.P.; W/O A.C. ....	7390	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Upper; Hose connects to rad. on pass. side. ....	20733	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
..... or	25477	Fan & Alt.; W/O A.C. ....	7405
Lower; F100, F250; W/A.C. ....	20608	Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older ....	7470
..... or	26502	Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer ....	7480
Lower; F350; W/A.C.; W/Single Rear Wheels ....	20608	Fan & P.S.; W/O A.C. ....	7470
..... or	26502	A.C. ....	9530
Lower; F350; W/A.C.; W/Dual Rear Wheels ....	26502	Upper ..... Ⓢ	21953
Heater; Cut at 10" ....	28411	..... or	25476
<b>V-8 302</b>		Lower ..... or	20475
Alt.; W/O 65A. Alt.; W/P.S. ....	7390	..... or	26502
Alt.; W/65A. Alt.; W/P.S. ....	7395	By Pass; Single Dia. Hose ....	20338
Fan & Alt.; W/O P.S. ....	7430	By Pass; Double Dia. Hose ....	20662
Fan & P.S. ....	9505	Heater; Cut at 8" ....	28411
A.C. ....	9550	<b>V-8 351</b>	
Fan & A.P. ....	7450	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Upper ..... Ⓢ	21953	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
..... or	25480	Fan & Alt.; W/O A.C. ....	7405
Lower ..... or	20675	Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older ....	7470
..... or	26612	Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer ....	7480
By Pass ..... or	20662	Fan & P.S.; W/O A.C. ....	7470
Heater; Cut at 10" ....	28411	A.C. ....	9540
<b>V-8 360; V-8 390</b>		Upper; W/O A.C. .... Ⓢ	21953
Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420	..... or	25476
Fan & Alt.; W/Single Belt; W/43 3/4" Belt O.C. ....	7430	Upper; W/A.C. .... Ⓢ	21953
Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450	..... or	25477
Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420	Lower ..... or	20475
Fan & Alt.; W/Dual Belts; W/43 3/4" Belt O.C. ....	②7430	..... or	26502
Fan & Alt.; W/Dual Belts; W/45 3/4" Belt O.C. ....	②7450	By Pass; Single Dia. Hose ....	20338
P.S.; W/O A.C. ....	9447	By Pass; Double Dia. Hose ....	20662
Fan & P.S.; W/A.C. ....	7535	Heater; Cut at 8" ....	28411
A.C.; F100, F250 ....	9600	<b>V-8 390</b>	
A.C.; F350 ....	9670	Fan & Alt.; W/Single Belt; W/41 3/4" Belt O.C. ....	7410
A.P. ....	7350	Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410
Upper; Single Dia. Hose ..... Ⓢ	20046	Fan & Alt.; W/42 3/4" Belt O.C. ....	7420
..... or	26611	Fan & Alt.; W/44 1/4" Belt O.C. ....	7435
Upper; Double Dia. Hose ..... or	21034	Fan & Alt.; W/45 3/4" Belt O.C. ....	7450
..... or	26505	P.S.; W/O A.C. ....	9440
Lower; W/4" Thick Rad. Top ..... Ⓢ	20611	P.S.; W/A.C.; W/51 3/4" Belt O.C. ....	7512
..... or	26510	Fan & P.S.; W/A.C.; W/52 1/8" Belt O.C. ....	7516
Lower; W/O 4" Thick Rad. Top ..... or	21047	A.C. ....	9550
..... or	26510	Upper ..... Ⓢ	20573
By Pass ..... or	28411	..... or	25527
Heater; Cut at 10" ....	28411	Lower ..... or	20615
<b>Fairlane</b>		By Pass ..... or	28411
<b>6-Cyl. 200</b>		Heater; Cut at 8" ....	28411
Fan & Alt.; W/O A.C. ....	7430	<b>V-8 428</b>	
Fan, Alt. & A.C. ....	②7480	Fan & Alt.; W/A.C.; W/P.S. ....	7417
P.S. ....	7450	Fan & Alt.; W/A.C.; W/O P.S. ....	②7417
Upper ..... or	20630	Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older ....	②7410
..... or	25478	Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer ....	②7420
Lower; W/O P.S. ....	20637	Fan & Alt.; W/O A.C.; W/Super Cobra Jet Eng. ....	②7420
..... or	26611	P.S.; W/O A.C.; Oct. 20, 1968 & Older ....	9425
Heater; Cut at 7" ....	28411	P.S.; W/O A.C.; Oct. 21, 1968 & Newer ....	9440
<b>6-Cyl. 250</b>		Fan & P.S.; W/A.C. ....	7516
Fan & Alt.; W/O A.C. ....	7430	A.C. & A.P. ....	9625
Fan, Alt. & A.C. ....	②7480	A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .	7340
P.S. ....	7448	A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer .	7350
Upper ..... or	20450	A.P.; W/O A.C.; W/Super Cobra Jet Eng. ....	7350
..... or	25476	Upper ..... Ⓢ	20573
Lower; W/P.S. ....	20621	..... or	25527
Lower; W/O P.S. ....	20621	Lower ..... or	20615
..... or	26612	By Pass ..... or	28411
Heater; Cut at 7" ....	28411		

Ⓢ=Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Fairlane - Continued</b>		<b>Galaxie - Continued</b>	
<b>V-8 428 - Continued</b>		<b>V-8 390; V-8 428</b>	
Heater; Cut at 8" .....	28411	Fan & Alt.; W/A.C.; W/P.S. ....	7448
<b>Falcon</b>		Fan & Alt.; W/A.C.; W/O P.S. ....	②7448
<b>6-Cyl. 170; 6-Cyl. 200</b>		Fan & Alt.; W/O A.C. ....	7450
Fan & Alt.; W/O A.C. ....	7340	P.S.; W/O A.C. ....	9425
Fan, Alt. & A.C. ....	②7460	Fan & P.S.; W/A.C. ....	7512
P.S. ....	7410	A.C. ....	9560
Upper .....	≧20661	Upper .....	≧20603
or	25251	or	25530
Lower .....	20706	Lower; W/A.C. ....	20622
or	25305	Lower; W/O A.C. ....	20622
Heater; Cut at 8" .....	28411	or	26504
<b>V-8 302</b>		By Pass .....	28411
Fan & Alt.; W/A.C.; W/P.S. ....	7405	Heater; Cut at 9" .....	28411
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	<b>V-8 429</b>	
Fan & Alt.; W/O A.C. ....	7405	Fan & Alt.; W/A.C. ....	②7420
Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470	Fan & Alt.; W/O A.C. ....	7448
Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	7480	P.S. ....	9430
Fan & P.S.; W/O A.C. ....	7470	Fan & A.C. ....	9395
A.C. ....	9530	Upper .....	≧20416
Idler Pulley .....	38039	or	25480
Upper .....	≧21953	Lower .....	20613
or	25476	By Pass .....	28411
Lower .....	20475	Heater; Cut at 9" .....	28411
or	26502	<b>Ltd</b>	
By Pass; Single Dia. Hose .....	20338	<b>V-8 302</b>	
By Pass; Double Dia. Hose .....	20662	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Heater; Cut at 8" .....	28411	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
<b>Galaxie</b>		Fan & Alt.; W/O A.C. ....	7405
<b>6-Cyl. 240</b>		Fan & P.S. ....	7470
Fan & Alt. ....	7420	A.C.; W/8 1/2" Dia. C.S. Pulley .....	9540
P.S. ....	9430	A.C.; W/9" Dia. C.S. Pulley .....	9550
A.C. ....	9580	Upper; W/A.C. ....	25487
Upper .....	25482	Upper; W/O A.C. ....	≧20983
Heater; Cut at 9" .....	28411	or	25484
<b>V-8 302</b>		Lower .....	20623
Fan & Alt.; W/A.C.; W/P.S. ....	7405	or	26612
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	By Pass; Single Dia. Hose .....	20338
Fan & Alt.; W/O A.C. ....	7405	By Pass; Double Dia. Hose .....	20662
Fan & P.S. ....	7470	Heater; Cut at 9" .....	28411
A.C.; W/8 1/2" Dia. C.S. Pulley .....	9540	<b>V-8 351</b>	
A.C.; W/9" Dia. C.S. Pulley .....	9550	Fan & Alt.; W/A.C.; W/P.S. ....	7395
Upper; W/A.C. ....	25487	Fan & Alt.; W/A.C.; W/O P.S. ....	②7395
Upper; W/O A.C. ....	≧20983	Fan & Alt.; W/O A.C. ....	7405
or	25484	Fan & P.S. ....	7470
Lower .....	20623	A.C. ....	9560
or	26612	Upper; W/A.C. ....	25487
By Pass; Single Dia. Hose .....	20338	Upper; W/O A.C. ....	≧20983
By Pass; Double Dia. Hose .....	20662	or	25484
Heater; Cut at 9" .....	28411	Lower .....	20623
<b>V-8 351</b>		or	26612
Fan & Alt.; W/A.C.; W/P.S. ....	7395	By Pass; Single Dia. Hose .....	20338
Fan & Alt.; W/A.C.; W/O P.S. ....	②7395	By Pass; Double Dia. Hose .....	20662
Fan & Alt.; W/O A.C. ....	7405	Heater; Cut at 9" .....	28411
Fan & P.S. ....	7470	<b>V-8 390; V-8 428</b>	
A.C. ....	9560	Fan & Alt.; W/A.C.; W/P.S. ....	7448
Upper; W/A.C. ....	25487	Fan & Alt.; W/A.C.; W/O P.S. ....	②7448
Upper; W/O A.C. ....	≧20983	Fan & Alt.; W/O A.C. ....	7450
or	25484	P.S.; W/O A.C. ....	9425
Lower .....	20623	Fan & P.S.; W/A.C. ....	7512
or	26612	A.C. ....	9560
By Pass; Single Dia. Hose .....	20338	Upper .....	≧20603
By Pass; Double Dia. Hose .....	20662	or	25530
Heater; Cut at 9" .....	28411	Lower; W/A.C. ....	20622

②Two Required.

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Ltd - Continued</b>		<b>Meteor - Continued</b>	
<b>V-8 390; V-8 428 - Continued</b>		<b>V-8 429 (Non-US) - Continued</b>	
Lower; W/O A.C. ....	20622	Fan & A.C. ....	9395
..... or	26504	Upper ..... <sup>⊗</sup>	20416
By Pass ..... <sup>⊗</sup>	28411	..... or	25480
Heater; Cut at 9" .....	28411	Lower .....	20613
<b>V-8 429</b>		By Pass .....	28411
Fan & Alt.; W/A.C. ....	⊗7420	Heater; Cut at 9" .....	28411
Fan & Alt.; W/O A.C. ....	7448		
P.S. ....	9430	<b>Mustang</b>	
Fan & A.C. ....	9395	<b>6-Cyl. 200</b>	
Upper ..... <sup>⊗</sup>	20416	Fan & Alt.; W/O A.C. ....	7340
..... or	25480	P.S. ....	7410
Lower .....	20613	Upper ..... <sup>⊗</sup>	20661
By Pass .....	28411	..... or	25251
Heater; Cut at 9" .....	28411	Lower .....	20706
		..... or	25305
<b>Maverick</b>		Heater; Cut at 8" .....	28411
<b>6-Cyl. 170; 6-Cyl. 200</b>		<b>6-Cyl. 250</b>	
Fan & Alt.; W/O A.C. ....	7340	Fan & Alt.; W/O A.C. ....	7430
Fan, Alt. & A.C. ....	⊗7450	Fan, Alt. & A.C. ....	⊗7480
P.S. ....	7410	P.S. ....	7448
Upper ..... <sup>⊗</sup>	20661	Upper; Dec. 15, 1968 & Older .....	⊗21660
..... or	25251	..... or	25474
Lower .....	20706	Upper; Dec. 16, 1968 & Newer .....	20450
..... or	25305	..... or	25476
Heater; Cut at 8" .....	28411	Lower; W/P.S. ....	20621
		Lower; W/O P.S. ....	20621
<b>Meteor</b>		..... or	26612
<b>6-Cyl. 240 (Non-US)</b>		Heater; Cut at 8" .....	28411
Fan & Alt. ....	7420	<b>V-8 302</b>	
P.S. ....	9430	Fan & Alt.; W/Boss Eng. ....	7410
A.C. ....	9580	Fan & Alt.; W/A.C.; W/P.S.; W/O Boss Eng. ....	7405
Upper ..... <sup>⊗</sup>	25482	Fan & Alt.; W/A.C.; W/O P.S.; W/O Boss Eng. ....	⊗7405
Heater; Cut at 9" .....	28411	Fan & Alt.; W/O A.C.; W/O Boss Eng. ....	7405
<b>V-8 302 (Non-US)</b>		Fan & P.S.; W/Boss Eng. ....	7490
Fan & Alt.; W/A.C.; W/P.S. ....	7405	Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older; W/O Boss	
Fan & Alt.; W/A.C.; W/O P.S. ....	⊗7405	Eng. ....	7470
Fan & Alt.; W/O A.C. ....	7405	Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer; W/O Boss	
Fan & P.S. ....	7470	Eng. ....	7480
A.C.; W/8 1/2" Dia. C.S. Pulley .....	9540	Fan & P.S.; W/O A.C.; W/O Boss Eng. ....	7470
A.C.; W/9" Dia. C.S. Pulley .....	9550	A.C.; W/O Boss Eng. ....	9530
Upper; W/A.C. ....	25487	A.P.; W/Boss Eng. ....	7460
Upper; W/O A.C. ....	⊗20983	Idler Pulley .....	38039
..... or	25484	Upper; W/A.C. ....	⊗21953
Lower .....	20623	..... or	25477
..... or	26612	Upper; W/X.C. ....	⊗21953
By Pass; Single Dia. Hose .....	20338	..... or	25477
By Pass; Double Dia. Hose .....	20662	Upper; W/O A.C.; W/Std. Cool. ....	⊗20294
Heater; Cut at 9" .....	28411	..... or	25474
<b>V-8 390 (Non-US); V-8 428 (Non-US)</b>		Lower .....	20475
Fan & Alt.; W/A.C.; W/P.S. ....	7448	..... or	26502
Fan & Alt.; W/A.C.; W/O P.S. ....	⊗7448	By Pass; Single Dia. Hose .....	20338
Fan & Alt.; W/O A.C. ....	7450	By Pass; Double Dia. Hose .....	20662
P.S.; W/O A.C. ....	9425	Heater; Cut at 8" .....	28411
Fan & P.S.; W/A.C. ....	7512	<b>V-8 351</b>	
A.C. ....	9560	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Upper ..... <sup>⊗</sup>	20603	Fan & Alt.; W/A.C.; W/O P.S. ....	⊗7405
..... or	25530	Fan & Alt.; W/O A.C. ....	7405
Lower; W/A.C. ....	20622	Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470
Lower; W/O A.C. ....	20622	Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	7480
..... or	26504	Fan & P.S.; W/O A.C. ....	7470
By Pass .....	28411	A.C. ....	9540
Heater; Cut at 9" .....	28411	Upper; W/A.C. ....	⊗21953
<b>V-8 429 (Non-US)</b>		..... or	25477
Fan & Alt.; W/A.C. ....	⊗7420	Upper; W/X.C. ....	⊗21953
Fan & Alt.; W/O A.C. ....	7448	..... or	25477
P.S. ....	9430		

⊗Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Mustang - Continued</b>		<b>Ranchero</b>	
<b>V-8 351 - Continued</b>		<b>6-Cyl. 250</b>	
Upper; W/O A.C.; W/Std. Cool. ....	≡20294	Fan & Alt.; W/O A.C. ....	7430
or	25474	Fan, Alt. & A.C. ....	②7480
Lower .....	20475	P.S. ....	7448
or	26502	Upper .....	20450
By Pass; Single Dia. Hose .....	20338	or	25476
By Pass; Double Dia. Hose .....	20662	Lower; W/P.S. ....	20621
Heater; Cut at 8" .....	28411	Lower; W/O P.S. ....	20621
<b>V-8 390</b>		or	26612
Fan & Alt.; W/Single Belt; W/41 3/4" Belt O.C. ....	7410	Heater; Cut at 7" .....	28411
Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410	<b>V-8 302</b>	
Fan & Alt.; W/42 3/4" Belt O.C. ....	7420	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Fan & Alt.; W/44 1/4" Belt O.C. ....	7435	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
Fan & Alt.; W/45 3/4" Belt O.C. ....	7450	Fan & Alt.; W/O A.C. ....	7405
P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425	Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470
P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440	Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	7480
P.S.; W/A.C.; W/51 3/4" Belt O.C. ....	7512	Fan & P.S.; W/O A.C. ....	7470
Fan & P.S.; W/A.C.; W/52 1/8" Belt O.C. ....	7516	A.C. ....	9530
A.C. ....	9550	Upper .....	≡21953
Upper .....	≡20573	or	25476
or	25527	Lower .....	20475
Lower .....	20615	or	26502
By Pass .....	28411	By Pass; Single Dia. Hose .....	20338
Heater; Cut at 8" .....	28411	By Pass; Double Dia. Hose .....	20662
<b>V-8 428</b>		Heater; Cut at 8" .....	28411
Fan & Alt.; W/A.C.; W/P.S. ....	7417	<b>V-8 351</b>	
Fan & Alt.; W/A.C.; W/O P.S. ....	②7417	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .....	②7410	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer .....	②7420	Fan & Alt.; W/O A.C. ....	7405
Fan & Alt.; W/O A.C.; W/Super Cobra Jet Eng. ....	②7420	Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470
P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425	Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	7480
P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440	Fan & P.S.; W/O A.C. ....	7470
Fan & P.S.; W/A.C. ....	7516	A.C. ....	9540
A.C. & A.P. ....	9625	Upper; W/O A.C. ....	≡21953
A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .	7340	or	25476
A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer .	7350	Upper; W/A.C. ....	≡21953
A.P.; W/O A.C.; W/Super Cobra Jet Eng. ....	7350	or	25477
Upper .....	≡20573	Lower .....	20475
or	25527	or	26502
Lower .....	20615	By Pass; Single Dia. Hose .....	20338
By Pass .....	28411	By Pass; Double Dia. Hose .....	20662
Heater; Cut at 8" .....	28411	Heater; Cut at 8" .....	28411
<b>V-8 429</b>		<b>V-8 390</b>	
Fan & Alt. ....	7450	Fan & Alt.; W/Single Belt; W/41 3/4" Belt O.C. ....	7410
P.S. ....	7490	Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410
Fan To A.P. ....	7370	Fan & Alt.; W/42 3/4" Belt O.C. ....	7420
Upper .....	≡21794	Fan & Alt.; W/44 1/4" Belt O.C. ....	7435
or	25474	Fan & Alt.; W/45 3/4" Belt O.C. ....	7450
By Pass .....	28411	P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425
Heater .....	28411	P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440
		P.S.; W/A.C.; W/51 3/4" Belt O.C. ....	7512
		Fan & P.S.; W/A.C.; W/52 1/8" Belt O.C. ....	7516
		A.C. ....	9550
		Upper .....	≡20573
		or	25527
		Lower .....	20615
		By Pass .....	28411
		Heater; Cut at 8" .....	28411
<b>P Series Van</b>		<b>V-8 428</b>	
<b>4-Cyl. 242 Diesel</b>		Fan & Alt.; W/A.C.; W/P.S. ....	7417
Fan & Alt. ....	9451	Fan & Alt.; W/A.C.; W/O P.S. ....	②7417
Upper .....	25526	Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .....	②7410
Lower .....	20747	Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer .....	②7420
<b>6-Cyl. 240; 6-Cyl. 300</b>		Fan & Alt.; W/O A.C.; W/Super Cobra Jet Eng. ....	②7420
Fan & Alt.; W/Single Belt .....	7420		
Fan & Alt.; W/Dual Belts .....	②7435		
Upper .....	20065		
or	25473		
Lower; W/Man. Trans. ....	≡20608		

②Two Required.

≡Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Ranchero - Continued</b>		<b>Torino - Continued</b>	
<b>V-8 428 - Continued</b>		<b>V-8 351 - Continued</b>	
P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425	By Pass; Double Dia. Hose .....	20662
P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440	Heater; Cut at 8" .....	28411
Fan & P.S.; W/A.C. ....	7516	<b>V-8 390</b>	
A.C. & A.P. ....	9625	Fan & Alt.; W/Single Belt; W/41 3/4" Belt O.C. ....	7410
A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .	7340	Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410
A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer .	7350	Fan & Alt.; W/42 3/4" Belt O.C. ....	7420
A.P.; W/O A.C.; W/Super Cobra Jet Eng. ....	7350	Fan & Alt.; W/44 1/4" Belt O.C. ....	7435
Upper .....	②20573	Fan & Alt.; W/45 3/4" Belt O.C. ....	7450
or	25527	P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425
Lower .....	20615	P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440
By Pass .....	28411	P.S.; W/A.C.; W/51 3/4" Belt O.C. ....	7512
Heater; Cut at 8" .....	28411	Fan & P.S.; W/A.C.; W/52 1/8" Belt O.C. ....	7516
<b>Thunderbird</b>		A.C. ....	9550
<b>V-8 429</b>		Upper .....	②20573
Fan & Alt.; W/A.C. ....	②7420	or	25527
Fan & Alt.; W/O A.C. ....	②7430	Lower .....	20615
P.S. ....	9430	By Pass .....	28411
Fan & A.C. ....	9380	Heater; Cut at 8" .....	28411
Upper .....	②20088	<b>V-8 428</b>	
or	25478	Fan & Alt.; W/A.C.; W/P.S. ....	7417
Lower .....	20614	Fan & Alt.; W/A.C.; W/O P.S. ....	②7417
By Pass .....	28411	Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .....	②7410
Heater; Cut at 9" .....	28411	Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer .....	②7420
<b>Torino</b>		Fan & Alt.; W/O A.C.; W/Super Cobra Jet Eng. ....	②7420
<b>6-Cyl. 250</b>		P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425
Fan & Alt.; W/O A.C. ....	7430	P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440
Fan, Alt. & A.C. ....	②7480	Fan & P.S.; W/A.C. ....	7516
P.S. ....	7448	A.C. & A.P. ....	9625
Upper .....	20450	A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .	7340
or	25476	A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer .	7350
Lower; W/P.S. ....	20621	A.P.; W/O A.C.; W/Super Cobra Jet Eng. ....	7350
Lower; W/O P.S. ....	20621	Upper .....	②20573
or	26612	or	25527
Heater; Cut at 7" .....	28411	Lower .....	20615
<b>V-8 302</b>		By Pass .....	28411
Fan & Alt.; W/A.C.; W/P.S. ....	7405	Heater; Cut at 8" .....	28411
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	<b>1968</b>	
Fan & Alt.; W/O A.C. ....	7405	<b>Bronco</b>	
Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470	<b>6-Cyl. 170</b>	
Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	7480	Fan & Alt. ....	7340
Fan & P.S.; W/O A.C. ....	7470	Fan & A.P. ....	7460
A.C. ....	9530	Upper .....	②20661
Upper .....	②21953	or	25250
or	25476	Lower .....	20706
or	20475	or	25305
or	26502	Heater .....	28411
By Pass; Single Dia. Hose .....	20338	<b>V-8 289</b>	
By Pass; Double Dia. Hose .....	20662	Fan & Alt. ....	7405
Heater; Cut at 8" .....	28411	Fan & A.P. ....	7495
<b>V-8 351</b>		Upper - Eng. To Tank .....	②20065
Fan & Alt.; W/A.C.; W/P.S. ....	7405	or	25473
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Upper - Rad. To Tank .....	20722
Fan & Alt.; W/O A.C. ....	7405	or	25477
Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470	Lower .....	20627
Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	7480	By Pass .....	20338
Fan & P.S.; W/O A.C. ....	7470	Heater .....	28411
A.C. ....	9540	<b>Custom</b>	
Upper; W/O A.C. ....	②21953	<b>6-Cyl. 240</b>	
or	25476	Fan & Alt.; W/A.P. ....	②7420
Upper; W/A.C. ....	②21953	Fan & Alt.; W/O A.P. ....	7420
or	25477	P.S. ....	7420
Lower .....	20475		
or	26502		
By Pass; Single Dia. Hose .....	20338		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Custom - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>6-Cyl. 240 - Continued</b>		<b>V-8 360</b>	
A.P. ....	7390	Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420
Upper; W/O A.P. ....	25477	Fan & Alt.; W/Single Belt; W/43 3/4" Belt O.C. ....	7430
Lower ..... or	20544	Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450
Heater ..... or	26502	Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420
	28411	Fan & Alt.; W/Dual Belts; W/43 3/4" Belt O.C. ....	②7430
		Fan & Alt.; W/Dual Belts; W/45 3/4" Belt O.C. ....	②7450
<b>V-8 302</b>		P.S.; W/O A.C. ....	9447
Fan & Alt.; W/A.C.; W/P.S. ....	7405	Fan & P.S.; W/A.C. ....	7535
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	A.C.; F350 ....	9670
Fan & Alt.; W/O A.C.; W/A.P.; W/Single Belt ....	7405	A.C.; F100, F250 ....	9600
Fan & Alt.; W/O A.C.; W/A.P.; W/Dual Belts ....	②7405	Fan To A.P. ....	7350
Fan & Alt.; W/O A.C.; W/O A.P. ....	7405	Upper; Single Dia. Hose ..... or	②20046
Fan & P.S. ....	7470		26611
A.C. & A.P. ....	9620	Upper; Double Dia. Hose ..... or	21034
A.C.; Mar. 1, 1968 & Older ....	9520		26505
A.C.; Mar. 2, 1968 & Newer ....	9530	Lower; W/4" Thick Rad. Top ..... or	②20611
Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450		26510
Fan To A.P.; W/36 1/4" Belt O.C. ....	7360	Lower; W/O 4" Thick Rad. Top ..... or	21047
Upper ..... or	21953		26510
	25478	By Pass ..... or	28411
Lower ..... or	②20225	Heater ..... or	28411
	26502	<b>V-8 390</b>	
By Pass ..... or	②20338	Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420
Heater ..... or	28411	Fan & Alt.; W/Single Belt; W/43 3/4" Belt O.C. ....	7430
<b>V-8 390; V-8 428</b>		Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450
Fan & Alt.; W/A.C.; W/P.S. ....	7448	Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420
Fan & Alt.; W/A.C.; W/O P.S. ....	②7448	Fan & Alt.; W/Dual Belts; W/43 3/4" Belt O.C. ....	②7430
Fan & Alt.; W/O A.C.; W/A.P. ....	②7420	Fan & Alt.; W/Dual Belts; W/45 3/4" Belt O.C. ....	7450
Fan & Alt.; W/O A.C.; W/O P.S. ....	7450	P.S.; W/O A.C. ....	9447
P.S.; W/O A.C. ....	9425	Fan & P.S.; W/A.C. ....	7535
Fan & P.S.; W/A.C. ....	7512	A.C.; F350 ....	9670
A.C. & A.P. ....	9660	A.C.; F100, F250 ....	9600
A.C. ....	9550	Fan To A.P. ....	7350
Fan To A.P.; W/O A.C. ....	7350	Upper; Single Dia. Hose ..... or	②20046
Upper ..... or	20660		26611
	25528	Upper; Double Dia. Hose ..... or	21034
Lower ..... or	20411		26505
	26504	Lower; W/4" Thick Rad. Top ..... or	②20611
By Pass ..... or	28411		26510
Heater ..... or	28411	Lower; W/O 4" Thick Rad. Top ..... or	21047
<b>F Series Pickup</b>			26510
<b>6-Cyl. 240; 6-Cyl. 300</b>		By Pass ..... or	28411
Fan & Alt.; W/A.C.; W/P.S.; W/A.P. ....	7405	Heater ..... or	28411
Fan & Alt.; W/A.C.; W/P.S.; W/O A.P. ....	7420	<b>Fairlane</b>	
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	②7420	<b>6-Cyl. 200</b>	
Fan & Alt.; W/A.C.; W/A.P.; W/O P.S. ....	②7405	Fan & Alt.; W/O A.C. ....	7340
Fan & Alt.; W/O A.C.; W/Single Belt ....	7420	Fan, Alt. & A.C. ....	7460
Fan & Alt.; W/O 65A. Alt.; W/O A.C.; W/Dual Belts ....	②7420	P.S. ....	7410
Fan & Alt.; W/65A. Alt.; W/O A.C.; W/Dual Belts ....	7435	Fan & A.P.; W/O A.C. ....	7460
P.S.; W/A.C.; F350 ....	7490	Fan To A.P.; W/A.C. ....	7340
P.S.; W/O A.C.; W/O 65A. Alt. ....	7430	Upper ..... or	②20661
P.S.; W/O A.C.; W/65A. Alt. ....	9430		25251
Fan & P.S.; W/A.C.; Exc. F350 ....	7495	Lower ..... or	20706
A.C.; W/58 1/4" Belt O.C. ....	9580		25305
A.C.; W/64 1/4" Belt O.C. ....	9640	Heater ..... or	28411
A.C. & A.P. ....	9690	<b>V-8 289</b>	
Fan To A.P.; W/O A.C. ....	7390	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Upper; Hose connects to rad. on pass. side. .... or	20450	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
	25477	Fan & Alt.; W/O A.C.; W/A.P.; W/Single Belt ....	7405
Lower; F100, F250; W/A.C. .... or	20608	Fan & Alt.; W/O A.C.; W/A.P.; W/Dual Belts ....	②7405
	26502	Fan & Alt.; W/O A.C.; W/O A.P. ....	7405
Lower; F350; W/A.C.; W/Single Rear Wheels ..... or	20608	Fan & P.S. ....	7470
	26502	A.C. & A.P. ....	9620
Heater ..... or	28411	A.C.; Mar. 1, 1968 & Older ....	9520
		A.C.; Mar. 2, 1968 & Newer ....	9530

②Two Required.

②Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Fairlane - Continued</b>		<b>Falcon - Continued</b>	
<b>V-8 289 - Continued</b>		<b>6-Cyl. 200 - Continued</b>	
Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450	Fan To A.P.; W/A.C. ....	7340
Fan To A.P.; W/36 1/4" Belt O.C. ....	7360	Upper .....	②20661
Upper; Oct. 15, 1967 & Older .....	②21953	or	25251
or	25476	Lower ..... ..	20706
Upper; Oct. 16, 1967 & Newer .....	②21953	or	25305
or	25477	Heater .....	28411
Lower .....	20475	<b>V-8 289</b>	
or	26502	Fan & Alt.; W/A.C.; W/P.S. ....	7405
By Pass .....	②20338	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
Heater .....	28411	Fan & Alt.; W/O A.C.; W/A.P.; W/Single Belt .....	7405
<b>V-8 302</b>		Fan & Alt.; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405
Fan & Alt.; W/A.C.; W/P.S. ....	7405	Fan & Alt.; W/O A.C.; W/O A.P. ....	7405
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Fan & P.S. ....	7470
Fan & Alt.; W/O A.C.; W/A.P.; W/Single Belt .....	7405	A.C. & A.P. ....	9620
Fan & Alt.; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405	A.C.; Mar. 1, 1968 & Older .....	9520
Fan & Alt.; W/O A.C.; W/O A.P. ....	7405	A.C.; Mar. 2, 1968 & Newer .....	9530
Fan & P.S. ....	7470	Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450
A.C. & A.P. ....	9620	Fan To A.P.; W/36 1/4" Belt O.C. ....	7360
A.C.; Mar. 1, 1968 & Older .....	9520	Upper; Oct. 15, 1967 & Older .....	②21953
A.C.; Mar. 2, 1968 & Newer .....	9530	or	25476
Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450	Upper; Oct. 16, 1967 & Newer .....	②21953
Fan To A.P.; W/36 1/4" Belt O.C. ....	7360	or	25477
Upper .....	②21953	Lower .....	20475
or	25477	or	26502
Lower .....	20475	By Pass .....	②20338
or	26502	Heater .....	28411
By Pass .....	②20338	<b>V-8 302</b>	
Heater .....	28411	Fan & Alt.; W/A.C.; W/P.S. ....	7405
<b>V-8 390</b>		Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410	Fan & Alt.; W/O A.C.; W/A.P.; W/Single Belt .....	7405
Fan & Alt.; W/Single Belt; W/42 1/4" Belt O.C. ....	7417	Fan & Alt.; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405
Fan & Alt.; W/Dual Belts; W/42 1/4" Belt O.C. ....	②7417	Fan & Alt.; W/O A.C.; W/O A.P. ....	7405
Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420	Fan & P.S. ....	7470
Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420	A.C. & A.P. ....	9620
Fan & Alt.; W/Single Belt; W/45 1/8" Belt O.C. ....	7448	A.C.; Mar. 1, 1968 & Older .....	9520
Fan & Alt.; W/Dual Belts; W/45 1/8" Belt O.C. ....	②7448	A.C.; Mar. 2, 1968 & Newer .....	9530
Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450	Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450
P.S.; W/O A.C. ....	9425	Fan To A.P.; W/36 1/4" Belt O.C. ....	7360
Fan & P.S.; W/A.C.; W/A.P. ....	7512	Idle Pulley .....	38039
A.C.; Dec. 15, 1967 & Older .....	9600	Upper; Oct. 15, 1967 & Older .....	②21953
A.C.; Dec. 16, 1967 & Newer .....	9550	or	25476
Fan To A.P.; W/O A.C. ....	7350	Upper; Oct. 16, 1967 & Newer .....	②21953
Upper .....	②20573	or	25477
or	25527	Lower .....	20475
Lower .....	20615	or	26502
By Pass .....	28411	By Pass .....	②20338
Heater .....	28411	Heater .....	28411
<b>Falcon</b>		<b>Galaxie</b>	
<b>6-Cyl. 170</b>		<b>6-Cyl. 240</b>	
Fan & Alt.; W/O A.C. ....	7340	Fan & Alt.; W/A.P. ....	②7420
Fan, Alt. & A.C. ....	7460	Fan & Alt.; W/O A.P. ....	7420
P.S. ....	7410	P.S. ....	7420
Fan & A.P.; W/O A.C. ....	7470	A.P. ....	7390
Fan To A.P.; W/A.C. ....	7365	Upper; W/O A.P. ....	25477
Upper .....	②20661	Lower .....	20544
or	25251	or	26502
Lower .....	20706	Heater .....	28411
or	25305	<b>V-8 302</b>	
Heater .....	28411	Fan & Alt.; W/A.C.; W/P.S. ....	7405
<b>6-Cyl. 200</b>		Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
Fan & Alt.; W/O A.C. ....	7340	Fan & Alt.; W/O A.C.; W/A.P.; W/Single Belt .....	7405
Fan, Alt. & A.C. ....	7460	Fan & Alt.; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405
P.S. ....	7410	Fan & Alt.; W/O A.C.; W/O A.P. ....	7405
Fan & A.P.; W/O A.C. ....	7460	Fan & P.S. ....	7470

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Galaxie - Continued</b>		<b>Meteor</b>	
<b>V-8 302 - Continued</b>		<b>6-Cyl. 240 (Non-US)</b>	
A.C. & A.P. ....	9620	Fan & Alt; W/A.P. ....	②7420
A.C.; Mar. 1, 1968 & Older .....	9520	Fan & Alt; W/O A.P. ....	7420
A.C.; Mar. 2, 1968 & Newer .....	9530	P.S. ....	7420
Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450	A.P. ....	7390
Fan To A.P.; W/36 1/4" Belt O.C. ....	7360	Upper; W/O A.P. ....	25477
Upper .....	21953	Lower .....	20544
..... or 25478		..... or 26502	
Lower .....	⊗20225	Heater .....	28411
..... or 26502		<b>V-8 302 (Non-US)</b>	
By Pass .....	⊗20338	Fan & Alt; W/A.C.; W/P.S. ....	7405
Heater .....	28411	Fan & Alt; W/A.C.; W/O P.S. ....	②7405
<b>V-8 390; V-8 428</b>		Fan & Alt; W/O A.C.; W/A.P.; W/Single Belt .....	7405
Fan & Alt; W/A.C.; W/P.S. ....	7448	Fan & Alt; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405
Fan & Alt; W/A.C.; W/O P.S. ....	②7448	Fan & Alt; W/O A.C.; W/O A.P. ....	7405
Fan & Alt; W/O A.C.; W/A.P. ....	②7420	Fan & P.S. ....	7470
Fan & Alt; W/O A.C.; W/O P.S. ....	7450	A.C. & A.P. ....	9620
P.S.; W/O A.C. ....	9425	A.C.; Mar. 1, 1968 & Older .....	9520
Fan & P.S.; W/A.C. ....	7512	A.C.; Mar. 2, 1968 & Newer .....	9530
A.C. & A.P. ....	9660	Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450
A.C. ....	9550	Fan To A.P.; W/36 1/4" Belt O.C. ....	7360
Fan To A.P.; W/O A.C. ....	7350	Upper .....	21953
Upper .....	20660	..... or 25478	
..... or 25528		Lower .....	⊗20225
..... or 20411		..... or 26502	
..... or 26504		By Pass .....	⊗20338
By Pass .....	28411	Heater .....	28411
Heater .....	28411	<b>V-8 390 (Non-US); V-8 428 (Non-US)</b>	
<b>Ltd</b>		Fan & Alt; W/A.C.; W/P.S. ....	7448
<b>V-8 302</b>		Fan & Alt; W/A.C.; W/O P.S. ....	②7448
Fan & Alt; W/A.C.; W/P.S. ....	7405	Fan & Alt; W/O A.C.; W/A.P. ....	②7420
Fan & Alt; W/A.C.; W/O P.S. ....	②7405	Fan & Alt; W/O A.C.; W/O P.S. ....	7450
Fan & Alt; W/O A.C.; W/A.P.; W/Single Belt .....	7405	P.S.; W/O A.C. ....	9425
Fan & Alt; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405	Fan & P.S.; W/A.C. ....	7512
Fan & Alt; W/O A.C.; W/O A.P. ....	7405	A.C. & A.P. ....	9660
Fan & P.S. ....	7470	A.C. ....	9550
A.C. & A.P. ....	9620	Fan To A.P.; W/O A.C. ....	7350
A.C.; Mar. 1, 1968 & Older .....	9520	Upper .....	20660
A.C.; Mar. 2, 1968 & Newer .....	9530	..... or 25528	
Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450	Lower .....	20411
Fan To A.P.; W/36 1/4" Belt O.C. ....	7360	..... or 26504	
Upper .....	21953	By Pass .....	28411
..... or 25478		Heater .....	28411
Lower .....	⊗20225	<b>Mustang</b>	
..... or 26502		<b>6-Cyl. 200</b>	
By Pass .....	⊗20338	Fan & Alt; W/O A.C. ....	7340
Heater .....	28411	Fan, Alt. & A.C. ....	7460
<b>V-8 390; V-8 428</b>		P.S. ....	7410
Fan & Alt; W/A.C.; W/P.S. ....	7448	Fan & A.P.; W/O A.C. ....	7460
Fan & Alt; W/A.C.; W/O P.S. ....	②7448	Fan To A.P.; W/A.C. ....	7340
Fan & Alt; W/O A.C.; W/A.P. ....	②7420	Upper .....	⊗20661
Fan & Alt; W/O A.C.; W/O P.S. ....	7450	..... or 25251	
P.S.; W/O A.C. ....	9425	Lower .....	20706
Fan & P.S.; W/A.C. ....	7512	..... or 25305	
A.C. & A.P. ....	9660	Heater .....	28411
A.C. ....	9550	<b>V-8 289</b>	
Fan To A.P.; W/O A.C. ....	7350	Fan & Alt; W/A.C.; W/P.S. ....	7405
Upper .....	20660	Fan & Alt; W/A.C.; W/O P.S. ....	②7405
..... or 25528		Fan & Alt; W/O A.C.; W/A.P.; W/Single Belt .....	7405
Lower .....	20411	Fan & Alt; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405
..... or 26504		Fan & Alt; W/O A.C.; W/O A.P. ....	7405
By Pass .....	28411	Fan & P.S. ....	7470
Heater .....	28411	A.C. & A.P. ....	9620
		A.C.; Mar. 1, 1968 & Older .....	9520
		A.C.; Mar. 2, 1968 & Newer .....	9530

⊗Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Mustang - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 289 - Continued</b>		<b>6-Cyl. 240; 6-Cyl. 300 - Continued</b>	
Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450	Upper .....	20065
Fan To A.P.; W/36 1/4" Belt O.C. ....	7360	or	25473
Upper; W/A.C.; W/O A.P.; Oct. 1, 1967 & Older .....	≡21953	Lower; W/Man. Trans. ....	≡20608
or	25476		
Upper; W/A.C.; W/O A.P.; Oct. 2, 1967 & Newer .....	≡21953		
or	25478		
Upper; W/A.C.; W/A.P.; Oct. 1, 1967 & Older .....	≡21953	<b>Ranchero</b>	
Upper; W/A.C.; W/A.P.; Oct. 2, 1967 & Newer .....	≡21953	<b>6-Cyl. 200</b>	
Upper; W/O A.C.; Oct. 1, 1967 & Older .....	≡21953	Fan & Alt.; W/O A.C. ....	7340
or	25476	Fan, Alt. & A.C. ....	7460
Lower .....	20475	P.S. ....	7410
or	26502	Fan & A.P.; W/O A.C. ....	7460
By Pass .....	≡20338	Fan To A.P.; W/A.C. ....	7340
Heater .....	28411	Upper .....	≡20661
		or	25251
<b>V-8 302</b>		Lower .....	20706
Fan & Alt.; W/A.C.; W/P.S. ....	7405	or	25305
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Heater .....	28411
Fan & Alt.; W/O A.C.; W/A.P.; W/Single Belt .....	7405	<b>V-8 289; V-8 302</b>	
Fan & Alt.; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Fan & Alt.; W/O A.C.; W/O A.P. ....	7405	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
Fan & P.S. ....	7470	Fan & Alt.; W/O A.C.; W/A.P.; W/Single Belt .....	7405
A.C. & A.P. ....	9620	Fan & Alt.; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405
A.C.; Mar. 1, 1968 & Older .....	9520	Fan & Alt.; W/O A.C.; W/O A.P. ....	7405
A.C.; Mar. 2, 1968 & Newer .....	9530	Fan & P.S. ....	7470
Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450	A.C. & A.P. ....	9620
Fan To A.P.; W/36 1/4" Belt O.C. ....	7360	A.C.; Mar. 1, 1968 & Older .....	9520
Upper; W/A.C.; W/O A.P.; Oct. 1, 1967 & Older .....	≡21953	A.C.; Mar. 2, 1968 & Newer .....	9530
or	25476	Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450
Upper; W/A.C.; W/O A.P.; Oct. 2, 1967 & Newer .....	≡21953	Fan To A.P.; W/36 1/4" Belt O.C. ....	7360
or	25478	Upper; Oct. 15, 1967 & Older .....	≡21953
Upper; W/A.C.; W/A.P.; Oct. 1, 1967 & Older .....	≡21953	or	25476
Upper; W/A.C.; W/A.P.; Oct. 2, 1967 & Newer .....	≡21953	Upper; Oct. 16, 1967 & Newer .....	≡21953
Upper; W/O A.C.; Oct. 1, 1967 & Older .....	≡21953	or	25477
or	25476	Lower .....	20475
Upper; W/O A.C.; W/2-Bbl. Carb.; Oct. 2, 1967 & Newer .....	≡21953	or	26502
or	25476	By Pass .....	≡20338
Upper; W/O A.C.; W/4-Bbl. Carb.; Oct. 2, 1967 & Newer .....	≡21953	Heater .....	28411
or	25478	<b>V-8 390; V-8 428</b>	
Lower .....	20475	Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410
or	26502	Fan & Alt.; W/Single Belt; W/42 1/4" Belt O.C. ....	7417
By Pass .....	≡20338	Fan & Alt.; W/Dual Belts; W/42 1/4" Belt O.C. ....	②7417
Heater .....	28411	Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420
		Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420
<b>V-8 390; V-8 428</b>		Fan & Alt.; W/Single Belt; W/45 1/8" Belt O.C. ....	7448
Fan & Alt.; W/A.C. ....	7417	Fan & Alt.; W/Dual Belts; W/45 1/8" Belt O.C. ....	②7448
Fan & Alt.; W/O A.C. ....	②7410	Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450
P.S.; W/O A.C. ....	9425	P.S.; W/O A.C. ....	9425
Fan & P.S.; W/A.C. ....	7516	Fan & P.S.; W/A.C.; Exc. GT; W/A.P. ....	7512
A.C. & A.P.; Sept. 25, 1967 & Older .....	9640	Fan & P.S.; W/A.C.; W/A.P.; GT .....	7417
A.C. & A.P.; Sept. 26, 1967 & Newer .....	9625	A.C. & A.P.; GT; Dec. 15, 1967 & Older .....	9650
Fan To A.P.; W/O A.C. ....	7340	A.C. & A.P.; GT; Dec. 16, 1967 & Newer .....	9625
Upper .....	≡20573	A.C.; Dec. 15, 1967 & Older .....	9600
or	25527	A.C.; Dec. 16, 1967 & Newer .....	9550
Lower .....	20615	Fan To A.P.; W/O A.C.; Exc. GT .....	7350
By Pass .....	28411	Fan To A.P.; W/O A.C.; GT .....	7340
Heater .....	28411	Upper .....	≡20573
		or	25527
<b>P Series Van</b>		Lower .....	20615
<b>4-Cyl. 242 Diesel</b>		By Pass .....	28411
Fan & Alt. ....	9451	Heater .....	28411
Upper .....	25526		
Lower .....	20747	<b>Thunderbird</b>	
<b>6-Cyl. 240; 6-Cyl. 300</b>		<b>V-8 390</b>	
Fan & Alt.; W/Single Belt .....	7420	Fan & Alt. ....	7450
Fan & Alt.; W/Dual Belts .....	②7435	Fan & P.S. ....	7525
		A.C. ....	9550

≡Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Thunderbird - Continued</b>		<b>Torino - Continued</b>	
<b>V-8 390 - Continued</b>		<b>V-8 390; V-8 428 - Continued</b>	
Upper .....	20660	Fan To A.P.; W/O A.C.; GT .....	7340
or	25528	Upper .....	②20573
Lower .....	20411	or	25527
or	26504	Lower .....	20615
By Pass .....	28411	By Pass .....	28411
Heater .....	28411	Heater .....	28411
<b>V-8 429</b>		<b>1967</b>	
Fan & Alt. ....	②7430	<b>Bronco</b>	
P.S. ....	9430	<b>6-Cyl. 170</b>	
Fan & A.C. ....	9380	Fan & Alt. ....	7340
Upper .....	②20088	Fan & A.P. ....	7460
or	25478	Upper .....	②20661
Lower .....	20614	or	25250
By Pass .....	28411	Lower .....	20706
Heater .....	28411	or	25305
<b>Torino</b>		Heater .....	28411
<b>6-Cyl. 200</b>		<b>V-8 289</b>	
Fan & Alt.; W/O A.C. ....	7340	Fan & Alt. ....	7405
Fan, Alt. & A.C. ....	7460	Fan & A.P. ....	7495
P.S. ....	7410	Upper - Eng. To Tank .....	②20065
Fan & A.P.; W/O A.C. ....	7460	or	25473
Fan To A.P.; W/A.C. ....	7340	Upper - Rad. To Tank .....	20722
Upper .....	②20661	or	25477
or	25251	Lower .....	20627
Lower .....	20706	By Pass .....	20338
or	25305	Heater .....	28411
Heater .....	28411	<b>Custom</b>	
<b>V-8 289; V-8 302</b>		<b>6-Cyl. 240</b>	
Fan & Alt.; W/A.C.; W/P.S. ....	7405	Fan & Alt.; W/A.C.; W/A.P.; W/41 1/4" Belt O.C. ....	②7405
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420
Fan & Alt.; W/O A.C.; W/A.P.; W/Single Belt .....	7405	Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420
Fan & Alt.; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405	P.S.; W/A.C. ....	7495
Fan & Alt.; W/O A.C.; W/O A.P. ....	7405	P.S.; W/O A.C.; W/A.P. ....	9430
Fan & P.S. ....	7470	P.S.; W/O A.C.; W/O A.P. ....	7425
A.C. & A.P. ....	9620	A.C.; W/O A.P. ....	9580
A.C.; Mar. 1, 1968 & Older .....	9520	A.C. & A.P. ....	9690
A.C.; Mar. 2, 1968 & Newer .....	9530	Fan To A.P.; W/O A.C. ....	9375
Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450	Upper; W/A.C. ....	②20364
Fan To A.P.; W/36 1/4" Belt O.C. ....	7360	Upper; W/X.C. ....	②20364
Upper; Oct. 15, 1967 & Older .....	②21953	Upper; W/O A.C.; W/Std. Cool. ....	②20355
or	25476	or	25478
Upper; Oct. 16, 1967 & Newer .....	②21953	Lower .....	20544
or	25477	or	26501
Lower .....	20475	Heater .....	28411
or	26502	<b>V-8 289</b>	
By Pass .....	②20338	Fan & Alt.; W/A.C.; W/Single Belt; Jan. 2, 1967 & Older ....	7448
Heater .....	28411	Fan & Alt.; W/A.C.; W/Dual Belts; Jan. 2, 1967 & Older .....	②7448
<b>V-8 390; V-8 428</b>		Fan & Alt.; W/A.C.; W/Single Belt; Jan. 3, 1967 & Newer ....	7405
Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410	Fan & Alt.; W/A.C.; W/Dual Belts; Jan. 3, 1967 & Newer ....	②7405
Fan & Alt.; W/Single Belt; W/42 1/4" Belt O.C. ....	7417	Fan & Alt.; W/O A.C. ....	7405
Fan & Alt.; W/Dual Belts; W/42 1/4" Belt O.C. ....	②7417	P.S.; W/O A.C.; W/O A.P. ....	9415
Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420	Fan & P.S.; W/A.C. ....	7470
Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420	Fan & P.S.; W/O A.C.; W/A.P. ....	7470
Fan & Alt.; W/Single Belt; W/45 1/8" Belt O.C. ....	7448	A.C. & A.P.; Jan. 2, 1967 & Older .....	9625
Fan & Alt.; W/Dual Belts; W/45 1/8" Belt O.C. ....	②7448	A.C. & A.P.; Jan. 3, 1967 & Newer .....	9620
Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450	A.C.; Jan. 2, 1967 & Older .....	9550
P.S.; W/O A.C. ....	9425	A.C.; Jan. 3, 1967 & Newer .....	9520
Fan & P.S.; W/A.C.; Exc. GT; W/A.P. ....	7512	Fan To A.P.; W/O A.C.; Nov. 14, 1966 & Older .....	7312
Fan & P.S.; W/A.C.; W/A.P.; GT .....	7417	Fan To A.P.; W/O A.C.; W/Man. Trans.; Nov. 15, 1966 & Newer .....	7312
A.C. & A.P.; GT; Dec. 15, 1967 & Older .....	9650	Fan To A.P.; W/O A.C.; W/Auto. Trans.; Nov. 15, 1966 & Newer .....	7350
A.C. & A.P.; GT; Dec. 16, 1967 & Newer .....	9625		
A.C.; Dec. 15, 1967 & Older .....	9600		
A.C.; Dec. 16, 1967 & Newer .....	9550		
Fan To A.P.; W/O A.C.; Exc. GT .....	7350		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Custom - Continued</b>		<b>E Series Van - Continued</b>	
<b>V-8 289 - Continued</b>		<b>6-Cyl. 240</b>	
Upper .....	≈21953	Fan & Alt.; W/A.P. ....	7435
or	25477	Fan & Alt.; W/O A.P. ....	7450
Lower .....	20225	A.C. ....	9476
or	26502	Fan & A.P. ....	7448
By Pass .....	≈20338	Upper .....	20450
Heater .....	28411	or	25477
<b>V-8 390</b>		Lower .....	20516
Fan & Alt.; W/A.C.; W/Single Belt .....	7420	or	26502
Fan & Alt.; W/A.C.; W/Dual Belts .....	②7420	Heater .....	28411
Fan & Alt.; W/O A.C.; W/A.P. ....	②7417	<b>F Series Pickup</b>	
Fan & Alt.; W/O A.C.; W/O A.P. ....	7448	<b>6-Cyl. 240; 6-Cyl. 300</b>	
P.S.; W/O A.C. ....	9435	Fan & Alt.; W/Single Belt .....	7420
Fan & P.S.; W/A.C. ....	7525	Fan & Alt.; W/O 65A. Alt.; W/Dual Belts .....	②7420
A.C. & A.P. ....	9650	Fan & Alt.; W/65A. Alt.; W/Dual Belts .....	②7435
A.C. ....	9550	P.S.; W/A.P. ....	9430
Fan To A.P.; W/O A.C. ....	9365	P.S.; W/65A. Alt. ....	9430
Upper .....	20573	P.S.; W/O A.P.; W/65A. Alt. ....	7425
or	25528	A.C. ....	9600
Lower; W/P.S. ....	20546	Fan & A.P. ....	9375
Lower; W/O P.S. ....	20546	Upper .....	20450
or	26504	or	25477
By Pass .....	28411	Lower; W/Man. Trans.; W/Trans. Oil Cooler; Exc. F350;	
Heater .....	28411	W/X.C. ....	20608
<b>V-8 427</b>		or	26502
Fan & Alt. ....	7450	Lower; W/Man. Trans.; W/Trans. Oil Cooler; F350; W/X.C. .	26502
Upper .....	20573	Lower - Eng. To Pipe; W/Auto. Trans.; W/Trans. Oil Cooler .	≈20608
or	25528	Heater .....	28411
Lower; W/P.S. ....	20546	<b>V-8 352</b>	
Lower; W/O P.S. ....	20546	Fan & Alt.; W/Single Belt .....	7448
or	26504	Fan & Alt.; W/Dual Belts; W/A.P. ....	②7420
By Pass .....	28411	Fan & Alt.; W/Dual Belts; W/65A. Alt. ....	②7420
Heater .....	28411	Fan & Alt.; W/Dual Belts; W/O A.P.; W/65A. Alt. ....	②7448
<b>V-8 428</b>		P.S.; F100; W/O A.P. ....	9463
Fan & Alt.; W/A.C.; W/Single Belt; W/O Police Pkg. ....	7420	P.S.; Exc. F100; W/O A.P. ....	9447
Fan & Alt.; W/A.C.; W/Dual Belts; W/O Police Pkg. ....	②7420	A.P. ....	9341
Fan & Alt.; W/O A.C.; W/A.P.; W/O Police Pkg. ....	②7417	Upper .....	20589
Fan & Alt.; W/O A.C.; W/O A.P.; W/O Police Pkg. ....	7448	or	26510
P.S.; W/O A.C.; W/O Police Pkg. ....	9435	Lower - Eng. To Pipe; W/Auto. Trans. ....	24032
Fan & P.S.; W/A.C.; W/O Police Pkg. ....	7525	Lower - Pipe To Rad.; W/Auto. Trans.; F350; W/Dual Rear	
A.C. & A.P.; W/O Police Pkg. ....	9650	Wheels; W/X.C. ....	≈20611
A.C.; W/O Police Pkg. ....	9550	Lower - Pipe To Rad.; W/Auto. Trans.; Exc. F350; W/Dual	
Fan To A.P.; W/O A.C.; W/O Police Pkg. ....	9365	Rear Wheels; W/X.C. ....	≈20557
Upper .....	20573	Lower; W/Man. Trans. ....	≈20611
or	25528	or	26510
Lower; W/P.S. ....	20546	By Pass .....	28411
Lower; W/O P.S. ....	20546	Heater .....	28411
or	26504	<b>Fairlane</b>	
By Pass .....	28411	<b>6-Cyl. 170; 6-Cyl. 200</b>	
Heater .....	28411	Alt.; W/A.C.; W/P.S. ....	7280
<b>E Series Van</b>		Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7360
<b>6-Cyl. 170</b>		Fan & Alt.; W/O A.C. ....	7340
Alt.; W/A.C. ....	7380	Fan & P.S. ....	7470
Fan & Alt.; W/O A.C. ....	7340	Fan & A.C. ....	9470
A.C. ....	9435	Fan & A.P.; W/O A.C.; W/O P.S. ....	7470
A.P. ....	7470	Fan To A.P.; W/A.C. ....	7370
Upper; W/Auto. Trans. ....	≈20137	Fan To A.P.; W/O A.C.; W/P.S. ....	7360
or	25252	Upper .....	≈20661
Upper; W/Man. Trans. ....	≈20661	or	25251
or	25251	Lower .....	20451
Lower; W/Auto. Trans.; W/A.P. ....	25480	or	25305
Lower; W/Auto. Trans.; W/O A.P. ....	25480	Heater .....	28411
Lower; W/Man. Trans. ....	20706	<b>V-8 289</b>	
or	25305	Fan & Alt.; W/Single Belt .....	7405
Heater .....	28411	Fan & Alt.; W/Dual Belts .....	②7405

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Fairlane - Continued</b>		<b>Falcon - Continued</b>	
<b>V-8 289 - Continued</b>		<b>6-Cyl. 170; 6-Cyl. 200 - Continued</b>	
P.S.; W/O A.C.; W/O A.P. ....	9415	Fan & A.P.; W/O A.C.; W/O P.S. ....	7470
Fan & P.S.; W/A.C. ....	7470	Fan To A.P.; W/A.C. ....	7370
Fan & P.S.; W/O A.C.; W/A.P. ....	7470	Upper ..... ②	20661
A.C. & A.P.; Jan. 2, 1967 & Older .....	9625	or	25251
A.C. & A.P.; Jan. 3, 1967 & Newer .....	9620	Lower .....	20451
A.C.; Jan. 2, 1967 & Older .....	9550	or	25305
A.C.; Jan. 3, 1967 & Newer .....	9520	Heater .....	28411
Fan To A.P.; W/O A.C.; Nov. 14, 1966 & Older .....	7312	<b>V-8 289</b>	
Fan To A.P.; W/O A.C.; W/Man. Trans.; Nov. 15, 1966 & Newer .....	7312	Fan & Alt.; W/Single Belt .....	7405
Fan To A.P.; W/O A.C.; W/Auto. Trans.; Nov. 15, 1966 & Newer .....	7350	Fan & Alt.; W/Dual Belts .....	②7405
Upper .....	②	P.S.; W/O A.C.; W/O A.P. ....	9415
or	21953	Fan & P.S.; W/A.C. ....	7470
Lower .....	25476	Fan & P.S.; W/O A.C.; W/A.P. ....	7470
or	20475	A.C. & A.P.; Jan. 2, 1967 & Older .....	9625
By Pass .....	26502	A.C. & A.P.; Jan. 3, 1967 & Newer .....	9620
Heater .....	②	A.C.; Jan. 2, 1967 & Older .....	9550
	20338	A.C.; Jan. 3, 1967 & Newer .....	9520
<b>V-8 390</b>	28411	Fan To A.P.; W/O A.C.; Nov. 14, 1966 & Older .....	7312
Fan & Alt.; W/A.C.; W/A.P.; W/Single Belt; GT .....	7410	Fan To A.P.; W/O A.C.; W/Man. Trans.; Nov. 15, 1966 & Newer .....	7312
Fan & Alt.; W/A.C.; W/A.P.; W/Dual Belts; GT .....	②7410	Fan To A.P.; W/O A.C.; W/Auto. Trans.; Nov. 15, 1966 & Newer .....	7350
Fan & Alt.; W/A.C.; W/O A.P.; W/Single Belt; Jan. 19, 1967 & Older; GT .....	7410	Upper .....	②
Fan & Alt.; W/A.C.; W/A.P.; W/Dual Belts; Jan. 9, 1967 & Older; GT .....	②7410	or	21953
Fan & Alt.; W/A.C.; W/O A.P.; W/Single Belt; Jan. 10, 1967 & Newer; GT .....	7420	Lower .....	25476
Fan & Alt.; W/A.C.; W/O A.P.; W/Dual Belts; Jan. 10, 1967 & Newer; GT .....	②7420	or	20475
Fan & Alt.; W/O A.C.; W/A.P.; GT .....	②7405	By Pass .....	26502
Fan & Alt.; W/O A.C.; W/O A.P.; GT .....	7448	Heater .....	②
Fan & Alt.; W/A.C.; W/Single Belt; Exc. GT .....	7420		20338
Fan & Alt.; W/A.C.; W/Dual Belts; Exc. GT .....	②7420		28411
Fan & Alt.; W/O A.C.; W/A.P.; Exc. GT .....	②7420	<b>Galaxie</b>	
Fan & Alt.; W/O A.C.; W/O A.P.; Exc. GT .....	7448	<b>6-Cyl. 240</b>	
P.S.; W/O A.C.; W/A.P.; GT .....	9425	Fan & Alt.; W/A.C.; W/A.P.; W/41 1/4" Belt O.C. ....	②7405
P.S.; W/O A.C.; W/O A.P.; GT .....	9440	Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420
P.S.; W/O A.C.; W/A.P.; Exc. GT .....	9425	Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420
P.S.; W/O A.C.; W/O A.P.; Exc. GT .....	9447	P.S.; W/A.C. ....	7495
Fan & P.S.; W/A.C. ....	7525	P.S.; W/O A.C.; W/A.P. ....	9430
A.C. & A.P.; GT .....	9660	P.S.; W/O A.C.; W/O A.P. ....	7425
A.C. & A.P.; Exc. GT .....	9670	A.C.; W/O A.P. ....	9580
A.C.; GT .....	9580	A.C. & A.P. ....	9690
A.C.; Exc. GT .....	9600	Fan To A.P.; W/O A.C. ....	9375
Fan To A.P.; W/O A.C.; GT .....	9360	Upper; W/A.C. ....	②
Fan To A.P.; W/O A.C.; Exc. GT .....	9335	Upper; W/X.C. ....	20364
Upper .....	20573	Upper; W/O A.C.; W/Std. Cool. ....	②
or	25528	or	25478
Lower .....	20615	Lower .....	20544
By Pass .....	28411	or	26501
Heater .....	28411	Heater .....	28411
<b>V-8 427</b>		<b>V-8 289</b>	
Fan & Alt. ....	7448	Fan & Alt.; W/A.C.; W/Single Belt; Jan. 2, 1967 & Older .....	7448
Upper .....	20573	Fan & Alt.; W/A.C.; W/Dual Belts; Jan. 2, 1967 & Older .....	②7448
or	25528	Fan & Alt.; W/A.C.; W/Single Belt; Jan. 3, 1967 & Newer .....	7405
Lower .....	20615	Fan & Alt.; W/A.C.; W/Dual Belts; Jan. 3, 1967 & Newer .....	②7405
By Pass .....	28411	Fan & Alt.; W/O A.C. ....	7405
Heater .....	28411	P.S.; W/O A.C.; W/O A.P. ....	9415
<b>Falcon</b>		Fan & P.S.; W/A.C. ....	7470
<b>6-Cyl. 170; 6-Cyl. 200</b>		Fan & P.S.; W/O A.C.; W/A.P. ....	7470
Alt.; W/A.C.; W/P.S. ....	7280	A.C. & A.P.; Jan. 2, 1967 & Older .....	9625
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7360	A.C. & A.P.; Jan. 3, 1967 & Newer .....	9620
Fan & Alt.; W/O A.C. ....	7340	A.C.; Jan. 2, 1967 & Older .....	9550
Fan & P.S. ....	7470	A.C.; Jan. 3, 1967 & Newer .....	9520
Fan & A.C. ....	9470	Fan To A.P.; W/O A.C.; Nov. 14, 1966 & Older .....	7312
		Fan To A.P.; W/O A.C.; W/Man. Trans.; Nov. 15, 1966 & Newer .....	7312
		Fan To A.P.; W/O A.C.; W/Auto. Trans.; Nov. 15, 1966 & Newer .....	7350

②-Cut to Fit.

②Two Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Galaxie - Continued</b>		<b>Ltd - Continued</b>	
<b>V-8 289 - Continued</b>		<b>V-8 289 - Continued</b>	
Upper .....	≈21953	Fan To A.P.; W/O A.C.; W/Man. Trans.; Nov. 15, 1966 & Newer .....	7312
or	25477	Fan To A.P.; W/O A.C.; W/Auto. Trans.; Nov. 15, 1966 & Newer .....	7350
Lower .....	20225	Upper .....	≈21953
or	26502	or	25477
By Pass .....	≈20338	Lower .....	20225
Heater .....	28411	or	26502
<b>V-8 390</b>		By Pass .....	≈20338
Fan & Alt.; W/A.C.; W/Single Belt .....	7420	Heater .....	28411
Fan & Alt.; W/A.C.; W/Dual Belts .....	②7420	<b>V-8 390</b>	
Fan & Alt.; W/O A.C.; W/A.P. ....	②7417	Fan & Alt.; W/A.C.; W/Single Belt .....	7420
Fan & Alt.; W/O A.C.; W/O A.P. ....	7448	Fan & Alt.; W/A.C.; W/Dual Belts .....	②7420
P.S.; W/O A.C. ....	9435	Fan & Alt.; W/O A.C.; W/A.P. ....	②7417
Fan & P.S.; W/A.C. ....	7525	Fan & Alt.; W/O A.C.; W/O A.P. ....	7448
A.C. & A.P. ....	9650	P.S.; W/O A.C. ....	9435
A.C. ....	9550	Fan & P.S.; W/A.C. ....	7525
Fan To A.P.; W/O A.C. ....	9365	A.C. & A.P. ....	9650
Upper .....	20573	A.C. ....	9550
or	25528	Fan To A.P.; W/O A.C. ....	9365
Lower; W/P.S. ....	20546	Upper .....	20573
Lower; W/O P.S. ....	20546	or	25528
or	26504	Lower; W/P.S. ....	20546
By Pass .....	28411	Lower; W/O P.S. ....	20546
Heater .....	28411	or	26504
<b>V-8 427</b>		By Pass .....	28411
Fan & Alt. ....	7450	Heater .....	28411
Upper .....	20573	<b>V-8 427</b>	
or	25528	Fan & Alt. ....	7450
Lower; W/P.S. ....	20546	Upper .....	20573
Lower; W/O P.S. ....	20546	or	25528
or	26504	Lower; W/P.S. ....	20546
By Pass .....	28411	Lower; W/O P.S. ....	20546
Heater .....	28411	or	26504
<b>V-8 428</b>		By Pass .....	28411
Fan & Alt.; W/A.C.; W/Single Belt; W/O Police Pkg. ....	7420	Heater .....	28411
Fan & Alt.; W/A.C.; W/Dual Belts; W/O Police Pkg. ....	②7420	<b>V-8 428</b>	
Fan & Alt.; W/O A.C.; W/A.P.; W/O Police Pkg. ....	②7417	Fan & Alt.; W/A.C.; W/Single Belt; W/O Police Pkg. ....	7420
Fan & Alt.; W/O A.C.; W/O A.P.; W/O Police Pkg. ....	7448	Fan & Alt.; W/A.C.; W/Dual Belts; W/O Police Pkg. ....	②7420
P.S.; W/O A.C.; W/O Police Pkg. ....	9435	Fan & Alt.; W/O A.C.; W/A.P.; W/O Police Pkg. ....	②7417
Fan & P.S.; W/A.C.; W/O Police Pkg. ....	7525	Fan & Alt.; W/O A.C.; W/O A.P.; W/O Police Pkg. ....	7448
A.C. & A.P.; W/O Police Pkg. ....	9650	P.S.; W/O A.C.; W/O Police Pkg. ....	9435
A.C.; W/O Police Pkg. ....	9550	Fan & P.S.; W/A.C.; W/O Police Pkg. ....	7525
Fan To A.P.; W/O A.C.; W/O Police Pkg. ....	9365	A.C. & A.P.; W/O Police Pkg. ....	9650
Upper .....	20573	A.C.; W/O Police Pkg. ....	9550
or	25528	Fan To A.P.; W/O A.C.; W/O Police Pkg. ....	9365
Lower; W/P.S. ....	20546	Upper .....	20573
Lower; W/O P.S. ....	20546	or	25528
or	26504	Lower; W/P.S. ....	20546
By Pass .....	28411	Lower; W/O P.S. ....	20546
Heater .....	28411	or	26504
<b>Ltd</b>		By Pass .....	28411
<b>V-8 289</b>		Heater .....	28411
Fan & Alt.; W/A.C.; W/Single Belt; Jan. 2, 1967 & Older ....	7448	<b>Meteor</b>	
Fan & Alt.; W/A.C.; W/Dual Belts; Jan. 2, 1967 & Older ....	②7448	<b>6-Cyl. 240 (Non-US)</b>	
Fan & Alt.; W/A.C.; W/Single Belt; Jan. 3, 1967 & Newer ....	7405	Fan & Alt.; W/A.C.; W/A.P.; W/41 1/4" Belt O.C. ....	②7405
Fan & Alt.; W/A.C.; W/Dual Belts; Jan. 3, 1967 & Newer ....	②7405	Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420
Fan & Alt.; W/O A.C. ....	7405	Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420
P.S.; W/O A.C.; W/O A.P. ....	9415	P.S.; W/A.C. ....	7495
Fan & P.S.; W/A.C. ....	7470	P.S.; W/O A.C.; W/A.P. ....	9430
Fan & P.S.; W/O A.C.; W/A.P. ....	7470	P.S.; W/O A.C.; W/O A.P. ....	7425
A.C. & A.P.; Jan. 2, 1967 & Older ....	9625	A.C.; W/O A.P. ....	9580
A.C. & A.P.; Jan. 3, 1967 & Newer ....	9620	A.C. & A.P. ....	9690
A.C.; Jan. 2, 1967 & Older ....	9550	Fan To A.P.; W/O A.C. ....	9375
A.C.; Jan. 3, 1967 & Newer ....	9520	Upper; W/A.C. ....	≈20364
Fan To A.P.; W/O A.C.; Nov. 14, 1966 & Older ....	7312		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Meteor - Continued</b>		<b>Mustang - Continued</b>	
<b>6-Cyl. 240 (Non-US) - Continued</b>		<b>6-Cyl. 200 - Continued</b>	
Upper; W/X.C. ....	✂20364	Fan & Alt; W/A.C.; W/P.S. ....	7325
Upper; W/O A.C.; W/Std. Cool. ....	✂20355	Fan & Alt; W/A.C.; W/O P.S. ....	7370
..... or	25478	Fan & Alt; W/O A.C. ....	7340
Lower ..... or	20544	Fan & P.S. ....	7470
..... or	26501	Fan & A.C. ....	9451
Heater ..... or	28411	Fan & A.P.; W/O A.C.; W/O P.S. ....	7470
		Fan To A.P.; W/A.C. ....	7370
		Fan To A.P.; W/O A.C.; W/P.S. ....	7360
		Upper ..... or	✂20661
		..... or	25251
		Lower ..... or	20451
		..... or	25305
		Heater ..... or	28411
		<b>V-8 289</b>	
		Fan & Alt; W/Single Belt .....	7405
		Fan & Alt; W/Dual Belts .....	②7405
		Fan & Alt; W/A.C.; W/O A.P.; W/Single Belt .....	7395
		Fan & Alt; W/A.C.; W/O A.P.; W/Dual Belts .....	②7395
		P.S.; W/O A.C.; W/O A.P. ....	9415
		Fan & P.S.; W/A.C. ....	7470
		Fan & P.S.; W/O A.C.; W/A.P. ....	7470
		A.C. & A.P.; Jan. 2, 1967 & Older .....	9625
		A.C. & A.P.; Jan. 3, 1967 & Newer .....	9620
		A.C.; Jan. 2, 1967 & Older .....	9550
		A.C.; Jan. 3, 1967 & Newer .....	9520
		Fan To A.P.; W/O A.C.; Nov. 14, 1966 & Older .....	7312
		Fan To A.P.; W/O A.C.; W/Man. Trans.; Nov. 15, 1966 & Newer .....	7312
		Fan To A.P.; W/O A.C.; W/Auto. Trans.; Nov. 15, 1966 & Newer .....	7350
		Upper ..... or	✂21953
		..... or	25477
		Lower ..... or	20225
		..... or	26502
		By Pass ..... or	✂20338
		Heater ..... or	28411
		<b>V-8 390 (Non-US); V-8 410 (Non-US)</b>	
		Fan & Alt; W/A.C.; W/Single Belt .....	7420
		Fan & Alt; W/A.C.; W/Dual Belts .....	②7420
		Fan & Alt; W/O A.C.; W/A.P. ....	②7417
		Fan & Alt; W/O A.C.; W/O A.P. ....	7448
		P.S.; W/O A.C. ....	9435
		Fan & P.S.; W/A.C. ....	7525
		A.C. & A.P. ....	9650
		A.C. ....	9550
		Fan To A.P.; W/O A.C. ....	9365
		Upper ..... or	20660
		..... or	25528
		Lower ..... or	20411
		..... or	26505
		By Pass ..... or	28411
		Heater ..... or	28411
		<b>V-8 428 (Non-US)</b>	
		Fan & Alt; W/A.C.; W/Single Belt; W/O Police Pkg. ....	7420
		Fan & Alt; W/A.C.; W/Dual Belts; W/O Police Pkg. ....	②7420
		Fan & Alt; W/O A.C.; W/A.P.; W/O Police Pkg. ....	②7417
		Fan & Alt; W/O A.C.; W/O A.P.; W/O Police Pkg. ....	7448
		P.S.; W/O A.C.; W/O Police Pkg. ....	9435
		Fan & P.S.; W/A.C.; W/O Police Pkg. ....	7525
		A.C. & A.P.; W/O Police Pkg. ....	9650
		A.C.; W/O Police Pkg. ....	9550
		Fan To A.P.; W/O A.C.; W/O Police Pkg. ....	9365
		Upper ..... or	20660
		..... or	25528
		Lower ..... or	20411
		..... or	26505
		By Pass ..... or	28411
		Heater ..... or	28411
		<b>Mustang</b>	
		<b>6-Cyl. 200</b>	
		Alt; W/A.C.; W/P.S. ....	7280
		<b>Mustang - Continued</b>	
		Fan & Alt; W/A.C.; W/O A.C. ....	7340
		Fan & A.P. ....	7460
		<b>Mustang - Continued</b>	
		Fan & Alt; W/A.C.; W/P.S. ....	7325
		Fan & Alt; W/A.C.; W/O P.S. ....	7370
		Fan & Alt; W/O A.C. ....	7340
		Fan & P.S. ....	7470
		Fan & A.C. ....	9451
		Fan & A.P.; W/O A.C.; W/O P.S. ....	7470
		Fan To A.P.; W/A.C. ....	7370
		Fan To A.P.; W/O A.C.; W/P.S. ....	7360
		Upper ..... or	✂20661
		..... or	25251
		Lower ..... or	20451
		..... or	25305
		Heater ..... or	28411
		<b>V-8 289</b>	
		Fan & Alt; W/Single Belt .....	7405
		Fan & Alt; W/Dual Belts .....	②7405
		Fan & Alt; W/A.C.; W/O A.P.; W/Single Belt .....	7395
		Fan & Alt; W/A.C.; W/O A.P.; W/Dual Belts .....	②7395
		P.S.; W/O A.C.; W/O A.P. ....	9415
		Fan & P.S.; W/A.C. ....	7470
		Fan & P.S.; W/O A.C.; W/A.P. ....	7470
		A.C. & A.P.; Jan. 2, 1967 & Older .....	9625
		A.C. & A.P.; Jan. 3, 1967 & Newer .....	9620
		A.C.; Jan. 2, 1967 & Older .....	9550
		A.C.; Jan. 3, 1967 & Newer .....	9520
		Fan To A.P.; W/O A.C.; Nov. 14, 1966 & Older .....	7312
		Fan To A.P.; W/O A.C.; W/Man. Trans.; Nov. 15, 1966 & Newer .....	7312
		Fan To A.P.; W/O A.C.; W/Auto. Trans.; Nov. 15, 1966 & Newer .....	7350
		Upper ..... or	✂21953
		..... or	25477
		Lower ..... or	20225
		..... or	26502
		By Pass ..... or	✂20338
		Heater ..... or	28411
		<b>V-8 390</b>	
		Fan & Alt; W/A.C.; W/A.P.; W/Single Belt .....	7410
		Fan & Alt; W/A.C.; W/A.P.; W/Dual Belts .....	②7410
		Fan & Alt; W/A.C.; W/O A.P.; W/Single Belt; Jan. 10, 1967 & Newer .....	7420
		Fan & Alt; W/A.C.; W/O A.P.; W/Dual Belts; Jan. 10, 1967 & Newer .....	②7420
		Fan & Alt; W/O A.C.; W/A.P. ....	②7405
		Fan & Alt; W/O A.C.; W/O A.P. ....	7448
		P.S.; W/O A.C.; W/A.P. ....	9425
		P.S.; W/O A.C.; W/O A.P. ....	9440
		Fan & P.S.; W/A.C. ....	7525
		A.C. & A.P. ....	9630
		A.C. ....	9530
		Fan To A.P.; W/O A.C. ....	9360
		Upper ..... or	✂20573
		..... or	25527
		Lower ..... or	20615
		By Pass ..... or	28411
		Heater ..... or	28411
		<b>P Series Van</b>	
		<b>4-Cyl. 242 Diesel</b>	
		Fan & Alt. ....	9451
		Upper ..... or	25526
		Lower ..... or	20747
		<b>6-Cyl. 144; 6-Cyl. 170</b>	
		Fan & Alt. ....	7340
		Fan & A.P. ....	7460

✂Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Thunderbird</b>	
<b>6-Cyl. 144; 6-Cyl. 170 - Continued</b>		<b>V-8 390</b>	
Upper .....	≈20661	Fan & Alt.; W/A.C.; W/Single Belt .....	7420
or	25250	Fan & Alt.; W/A.C.; W/Dual Belts .....	②7420
Lower .....	20706	Fan & Alt.; W/O A.C.; W/A.P. ....	②7417
or	25305	Fan & Alt.; W/O A.C.; W/O A.P. ....	7448
Heater .....	28411	P.S.; W/O A.C. ....	9435
<b>6-Cyl. 240; 6-Cyl. 300</b>		Fan & P.S.; W/A.C. ....	7525
Fan & Alt.; W/Single Belt .....	7420	A.C. & A.P. ....	9650
Fan & Alt.; W/Dual Belts .....	②7435	A.C. ....	9550
Upper .....	20065	Fan To A.P.; W/O A.C. ....	9365
or	25473	Upper .....	20660
Lower; W/Man. Trans. ....	≈20608	or	25528
<b>Ranchero</b>		Lower .....	20411
<b>6-Cyl. 200</b>		or	26505
Alt.; W/A.C.; W/P.S. ....	7280	By Pass .....	28411
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7360	Heater .....	28411
Fan & Alt.; W/O A.C. ....	7340	<b>V-8 427</b>	
Fan & P.S. ....	7470	Upper .....	20660
Fan & A.C. ....	9470	or	25528
Fan & A.P.; W/O A.C.; W/O P.S. ....	7470	Lower .....	20411
Fan To A.P.; W/A.C. ....	7370	or	26505
Fan To A.P.; W/O A.C.; W/P.S. ....	7360	By Pass .....	28411
Upper .....	≈20661	Heater .....	28411
or	25251	<b>V-8 428</b>	
Lower .....	20451	Fan & Alt.; W/A.C.; W/Single Belt; W/O Police Pkg. ....	7420
or	25305	Fan & Alt.; W/A.C.; W/Dual Belts; W/O Police Pkg. ....	②7420
Heater .....	28411	Fan & Alt.; W/O A.C.; W/A.P.; W/O Police Pkg. ....	②7417
<b>V-8 289</b>		Fan & Alt.; W/O A.C.; W/O A.P.; W/O Police Pkg. ....	7448
Fan & Alt.; W/Single Belt .....	7405	P.S.; W/O A.C.; W/O Police Pkg. ....	9435
Fan & Alt.; W/Dual Belts .....	②7405	Fan & P.S.; W/A.C.; W/O Police Pkg. ....	7525
P.S.; W/O A.C.; W/O A.P. ....	9415	A.C. & A.P.; W/O Police Pkg. ....	9650
Fan & P.S.; W/A.C. ....	7470	A.C.; W/O Police Pkg. ....	9550
Fan & P.S.; W/O A.C.; W/A.P. ....	7470	Fan To A.P.; W/O A.C.; W/O Police Pkg. ....	9365
A.C. & A.P.; Jan. 2, 1967 & Older .....	9625	Upper .....	20660
A.C. & A.P.; Jan. 3, 1967 & Newer .....	9620	or	25528
A.C.; Jan. 2, 1967 & Older .....	9550	Lower .....	20411
A.C.; Jan. 3, 1967 & Newer .....	9520	or	26505
Fan To A.P.; W/O A.C.; Nov. 14, 1966 & Older .....	7312	By Pass .....	28411
Fan To A.P.; W/O A.C.; W/Man. Trans.; Nov. 15, 1966 & Newer .....	7312	Heater .....	28411
Fan To A.P.; W/O A.C.; W/Auto. Trans.; Nov. 15, 1966 & Newer .....	7350	<b>1966</b>	
Upper .....	≈21953	<b>Bronco</b>	
or	25476	<b>6-Cyl. 170</b>	
Lower .....	20475	Fan & Alt. ....	7340
or	26502	Fan & A.P. ....	7460
By Pass .....	≈20338	Upper .....	≈20661
Heater .....	28411	or	25250
<b>V-8 390</b>		Lower .....	20706
Fan & Alt.; W/A.C.; W/Single Belt .....	7420	or	25305
Fan & Alt.; W/A.C.; W/Dual Belts .....	②7420	Heater .....	28411
Fan & Alt.; W/O A.C.; W/A.P. ....	②7420	<b>V-8 289</b>	
Fan & Alt.; W/O A.C.; W/O A.P. ....	7448	Fan & Alt. ....	7405
P.S.; W/O A.C.; W/A.P. ....	9425	Fan & A.P. ....	7495
P.S.; W/O A.C.; W/O A.P. ....	9447	Upper - Eng. To Tank .....	≈20065
Fan & P.S.; W/A.C. ....	7525	or	25473
A.C. & A.P. ....	9670	Upper - Rad. To Tank .....	20722
A.C. ....	9600	or	25477
Fan To A.P.; W/O A.C. ....	9335	Lower .....	20627
Upper .....	20573	By Pass .....	20338
or	25528	Heater .....	28411
Lower .....	20615	<b>Custom</b>	
By Pass .....	28411	<b>6-Cyl. 240</b>	
Heater .....	28411	Fan & Alt.; W/A.C.; W/A.P.; W/Single Belt .....	7405
<b>V-8 390</b>		Fan & Alt.; W/A.C.; W/A.P.; W/Dual Belts .....	②7405
Fan & Alt.; W/A.C.; W/Single Belt .....	7420	Fan & Alt.; W/A.C.; W/O A.P.; W/Single Belt .....	7420

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>Custom - Continued</b>		<b>Custom - Continued</b>	
<b>6-Cyl. 240 - Continued</b>		<b>V-8 428 - Continued</b>	
Fan & Alt; W/A.C.; W/O A.P.; W/Dual Belts .....	②7420	Fan & P.S.; W/A.C. ....	7535
Fan & Alt; W/O A.C.; W/A.P. ....	②7420	A.C. & A.P. ....	9670
Fan & Alt; W/O A.C.; W/O A.P. ....	7420	A.C. ....	9600
P.S.; W/O A.C.; W/A.P. ....	9447	Fan To A.P.; W/O A.C. ....	9335
P.S.; W/O A.C.; W/O A.P. ....	7448	Upper .....	②20573
Fan & P.S.; W/A.C. ....	7516	or	25527
Fan & A.C. ....	9590	Lower .....	20546
A.C. & A.P. ....	9690	or	26504
Fan To A.P.; W/O A.C. ....	9375	By Pass .....	28411
Upper .....	②20355	Heater .....	28411
or	25478		
Lower .....	20544		
or	26501		
Heater .....	28411		
		<b>E Series Van</b>	
		<b>6-Cyl. 170</b>	
		Alt; W/A.C. ....	7380
		Fan & Alt; W/O A.C. ....	7340
		A.C. ....	9435
		Fan & A.P. ....	7490
		Upper; W/Auto. Trans. ....	②20137
		or	25252
		Upper; W/Man. Trans. ....	②20661
		or	25251
		Lower; W/Auto. Trans.; W/A.P. ....	25480
		Lower; W/Auto. Trans.; W/O A.P. ....	25480
		Lower; W/Man. Trans. ....	20706
		or	25305
		Heater .....	28411
		<b>6-Cyl. 240</b>	
		Fan & Alt; W/A.P. ....	7435
		Fan & Alt; W/O A.P. ....	7450
		A.C. ....	9476
		Fan & A.P. ....	7448
		Upper .....	20450
		or	25477
		Lower .....	20516
		or	26502
		Heater .....	28411
		<b>F Series Pickup</b>	
		<b>6-Cyl. 240; 6-Cyl. 300</b>	
		Fan & Alt; W/Single Belt .....	7420
		Fan & Alt; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420
		Fan & Alt; W/Dual Belts; W/44 1/4" Belt O.C. ....	②7435
		P.S.; W/A.P. ....	9447
		P.S.; W/60A. Alt. ....	9447
		P.S.; W/O A.P.; W/O 60A. Alt. ....	7448
		A.C. ....	9590
		Fan & A.P. ....	9375
		Upper .....	20450
		or	25477
		Lower; W/Man. Trans.; W/Trans. Oil Cooler .....	20608
		or	26502
		Lower - Pipe To Rad.; W/Auto. Trans.; W/Trans. Oil Cooler .	②20475
		Heater .....	28411
		<b>V-8 352</b>	
		Fan & Alt; W/Single Belt .....	7448
		Fan & Alt; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420
		Fan & Alt; W/Dual Belts; W/45 1/8" Belt O.C. ....	②7448
		P.S.; F100; W/A.P. ....	9447
		P.S.; F100; W/O A.P.; W/O 60A. Alt. ....	9463
		P.S.; F250, F350 .....	9447
		A.C. ....	9600
		A.P. ....	9335
		Upper; Exc. F350; W/Man. Trans.; W/Dual Rear Wheels ....	20589
		or	26510
		Upper; F350; W/Man. Trans.; W/Dual Rear Wheels .....	20719
		or	26504

Passenger Cars & Light Trucks (2000 & Older)

②Two Required.

②Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Falcon - Continued</b>	
<b>V-8 352 - Continued</b>		<b>6-Cyl. 170; 6-Cyl. 200 - Continued</b>	
Lower; W/Man. Trans.; W/2WD; W/Single Rear Wheels .....	≈20611	Fan & P.S. ....	7470
or	26510	Fan & A.C. ....	9470
Lower; W/Man. Trans.; W/4WD .....	20557	Fan & A.P.; W/O A.C.; W/O P.S. ....	7490
or	26510	Fan To A.P.; W/O A.C.; W/P.S. ....	7375
Lower; W/Man. Trans.; W/Dual Rear Wheels .....	20424	Upper .....	≈20661
or	26509	or	25251
Lower - Eng. To Pipe; W/Auto. Trans. ....	≈20557	Lower .....	20451
Lower - Pipe To Rad.; W/Auto. Trans. ....	24032	or	25305
By Pass .....	28411	Heater .....	28411
Heater .....	28411	<b>V-8 289</b>	
<b>Fairlane</b>		Fan & Alt; W/A.C.; W/Single Belt .....	7405
<b>6-Cyl. 170; 6-Cyl. 200</b>		Fan & Alt; W/A.C.; W/Dual Belts .....	②7405
Alt.; W/A.C.; W/P.S. ....	7280	Fan & Alt; W/O A.C.; W/Single Belt .....	7405
Fan & Alt.; W/A.C.; W/O P.S. ....	7360	Fan & Alt; W/O A.C.; W/Dual Belts .....	②7405
Fan & Alt.; W/O A.C. ....	7340	P.S.; W/O A.C.; W/O A.P. ....	9451
Fan & P.S. ....	7470	Fan & P.S.; W/A.C. ....	7495
Fan & A.C. ....	9470	Fan & P.S.; W/O A.C.; W/A.P. ....	7495
Fan & A.P.; W/O A.C.; W/O P.S. ....	7490	A.C. & A.P. ....	9625
Fan To A.P.; W/O A.C.; W/P.S. ....	7375	A.C. ....	9550
Upper .....	≈20661	Fan To A.P.; W/O A.C. ....	7312
or	25251	Upper .....	≈20542
Lower .....	20451	or	25476
or	25305	Lower .....	20475
Heater .....	28411	or	26502
<b>V-8 289</b>		By Pass .....	≈20338
Fan & Alt; W/A.C.; W/Single Belt .....	7405	Heater .....	28411
Fan & Alt; W/A.C.; W/Dual Belts .....	②7405	<b>Galaxie</b>	
Fan & Alt; W/O A.C.; W/Single Belt .....	7405	<b>6-Cyl. 240</b>	
Fan & Alt; W/O A.C.; W/Dual Belts .....	②7405	Fan & Alt; W/A.C.; W/A.P.; W/Single Belt .....	7405
P.S.; W/O A.C.; W/O A.P. ....	9451	Fan & Alt; W/A.C.; W/A.P.; W/Dual Belts .....	②7405
Fan & P.S.; W/A.C. ....	7495	Fan & Alt; W/A.C.; W/O A.P.; W/Single Belt .....	7420
Fan & P.S.; W/O A.C.; W/A.P. ....	7495	Fan & Alt; W/A.C.; W/O A.P.; W/Dual Belts .....	②7420
A.C. & A.P. ....	9625	Fan & Alt; W/O A.C.; W/A.P. ....	②7420
A.C. ....	9550	Fan & Alt; W/O A.C.; W/O A.P. ....	7420
Fan To A.P.; W/O A.C. ....	7312	P.S.; W/O A.C.; W/A.P. ....	9447
Upper .....	≈21953	P.S.; W/O A.C.; W/O A.P. ....	7448
or	25476	Fan & P.S.; W/A.C. ....	7516
Lower .....	20475	Fan & A.C. ....	9590
or	26502	A.C. & A.P. ....	9690
By Pass .....	≈20338	Fan To A.P.; W/O A.C. ....	9375
Heater .....	28411	Upper .....	≈20355
<b>V-8 352; V-8 390</b>		or	25478
Fan & Alt; W/A.C.; W/Single Belt .....	7405	Lower .....	20544
Fan & Alt; W/A.C.; W/Dual Belts .....	②7405	or	26501
Fan & Alt; W/O A.C.; W/A.P.; Apr. 26, 1966 & Older .....	②7405	Heater .....	28411
Fan & Alt; W/O A.C.; W/O A.P.; Apr. 27, 1966 & Newer .....	②7420	<b>V-8 289</b>	
Fan & Alt; W/O A.C.; W/O A.P.; W/44 1/4" Belt O.C. ....	7435	Fan & Alt; W/A.C.; W/O A.P.; W/Single Belt .....	7448
Fan & Alt; W/O A.C.; W/O A.P.; W/45 1/8" Belt O.C. ....	7448	Fan & Alt; W/A.C.; W/O A.P.; W/Dual Belts .....	②7448
P.S.; W/O A.C.; W/A.P. ....	9447	Fan & Alt; W/A.C.; W/A.P.; W/Single Belt .....	7405
P.S.; W/O A.C.; W/O A.P. ....	9451	Fan & Alt; W/A.C.; W/A.P.; W/Dual Belts .....	②7405
Fan & P.S.; W/A.C. ....	7535	Fan & Alt; W/O A.C.; W/Single Belt .....	7405
A.C. ....	9600	Fan & Alt; W/O A.C.; W/Dual Belts .....	②7405
Fan To A.P.; W/O A.C.; Apr. 26, 1966 & Older .....	9350	P.S.; W/O A.C.; W/O A.P. ....	9451
Fan To A.P.; W/O A.C.; Apr. 27, 1966 & Newer .....	9335	Fan & P.S.; W/A.C. ....	7495
Upper .....	≈20573	Fan & P.S.; W/O A.C.; W/A.P. ....	7495
or	25527	A.C. & A.P. ....	9625
Lower .....	20615	A.C. ....	9550
By Pass .....	28411	Fan To A.P.; W/O A.C. ....	7312
Heater .....	28411	Upper .....	≈21953
<b>Falcon</b>		or	25477
<b>6-Cyl. 170; 6-Cyl. 200</b>		Lower .....	20225
Alt.; W/A.C.; W/P.S. ....	7280	or	26502
Fan & Alt; W/A.C.; W/O P.S. ....	7360	By Pass .....	≈20338
Fan & Alt; W/O A.C. ....	7340	Heater .....	28411

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>Galaxie - Continued</b>		<b>Meteor - Continued</b>	
<b>V-8 352; V-8 390</b>		<b>V-8 289 (Non-US) - Continued</b>	
Fan & Alt.; W/A.C.; W/P.S. ....	7417	Fan & Alt.; W/A.C.; W/A.P.; W/Dual Belts .....	②7405
Fan & Alt.; W/A.C.; W/O P.S. ....	②7417	Fan & Alt.; W/O A.C.; W/Single Belt .....	7405
Fan & Alt.; W/O A.C.; W/A.P. ....	②7417	Fan & Alt.; W/O A.C.; W/Dual Belts .....	②7405
Fan & Alt.; W/O A.C.; W/O A.P. ....	7448	P.S.; W/O A.C.; W/O A.P. ....	9451
P.S.; W/O A.C.; W/A.P. ....	9447	Fan & P.S.; W/A.C. ....	7495
P.S.; W/O A.C.; W/O A.P. ....	9451	Fan & P.S.; W/O A.C.; W/A.P. ....	7495
Fan & P.S.; W/A.C. ....	7535	A.C. & A.P. ....	9625
A.C. & A.P. ....	9670	A.C. ....	9550
A.C. ....	9600	Fan To A.P.; W/O A.C. ....	7312
Fan To A.P.; W/O A.C. ....	9335	Upper .....	②-21953
Upper .....	②-20573	or	25477
or	25527	Lower .....	20225
Lower .....	20546	or	26502
or	26504	By Pass .....	②-20338
By Pass .....	28411	Heater .....	28411
Heater .....	28411	<b>V-8 390 (Non-US); V-8 410 (Non-US); V-8 428 (Non-US)</b>	
<b>V-8 427</b>	7450	Fan & Alt.; W/A.C.; W/P.S. ....	7417
Fan & Alt. ....	②-20573	Fan & Alt.; W/A.C.; W/O P.S. ....	②7417
Upper .....	25527	Fan & Alt.; W/O A.C.; W/A.P. ....	②7417
or	20546	Fan & Alt.; W/O A.C.; W/O A.P. ....	7448
Lower .....	26504	P.S.; W/O A.C.; W/A.P. ....	9447
or	28411	P.S.; W/O A.C.; W/O A.P. ....	9451
By Pass .....	28411	Fan & P.S.; W/A.C. ....	7535
Heater .....	28411	A.C. & A.P. ....	9670
<b>V-8 428</b>	7417	A.C. ....	9600
Fan & Alt.; W/A.C.; W/P.S. ....	②7417	Fan To A.P.; W/O A.C. ....	9335
Fan & Alt.; W/A.C.; W/O P.S. ....	②7417	Upper .....	20505
Fan & Alt.; W/O A.C.; W/A.P. ....	②7417	or	26603
Fan & Alt.; W/O A.C.; W/O A.P. ....	7448	Lower .....	20412
P.S.; W/O A.C.; W/A.P. ....	9447	or	26504
P.S.; W/O A.C.; W/O A.P. ....	9451	By Pass .....	28411
Fan & P.S.; W/A.C. ....	7535	Heater .....	28411
A.C. & A.P. ....	9670	<b>Mustang</b>	
A.C. ....	9600	<b>6-Cyl. 200</b>	
Fan To A.P.; W/O A.C. ....	9335	Fan, Alt. & P.S.; W/A.C. ....	7325
Upper .....	②-20573	Fan, Alt. & A.C.; W/O P.S. ....	7370
or	25527	A.P.; W/O P.S.; W/O A.C. ....	7470
Lower .....	20546	Alt.; W/O A.C.; W/O A.P. ....	7340
or	26504	A.P.; W/P.S. ....	7375
By Pass .....	28411	Upper .....	②-20661
Heater .....	28411	or	25251
<b>Meteor</b>		Lower .....	20451
<b>6-Cyl. 240 (Non-US)</b>		or	25305
Fan & Alt.; W/A.C.; W/A.P.; W/Single Belt .....	7405	Heater .....	28411
Fan & Alt.; W/A.C.; W/A.P.; W/Dual Belts .....	②7405	<b>V-8 289</b>	
Fan & Alt.; W/A.C.; W/O A.P.; W/Single Belt .....	7420	Fan & Alt.; W/A.C.; W/O A.P.; W/Single Belt .....	7395
Fan & Alt.; W/A.C.; W/O A.P.; W/Dual Belts .....	②7420	Fan & Alt.; W/A.C.; W/O A.P.; W/Dual Belts .....	②7395
Fan & Alt.; W/O A.C.; W/A.P. ....	②7420	Fan & Alt.; W/A.C.; W/A.P.; W/Single Belt .....	7405
Fan & Alt.; W/O A.C.; W/O A.P. ....	7420	Fan & Alt.; W/A.C.; W/A.P.; W/Dual Belts .....	②7405
P.S.; W/O A.C.; W/A.P. ....	9447	Fan & Alt.; W/O A.C.; W/Single Belt .....	7405
P.S.; W/O A.C.; W/O A.P. ....	7448	Fan & Alt.; W/O A.C.; W/Dual Belts .....	②7405
Fan & P.S.; W/A.C. ....	7516	P.S.; W/O A.C.; W/O A.P. ....	9451
Fan & A.C. ....	9590	Fan & P.S.; W/A.C. ....	7495
A.C. & A.P. ....	9690	Fan & P.S.; W/O A.C.; W/A.P. ....	7495
Fan To A.P.; W/O A.C. ....	9375	A.C. ....	9540
Upper .....	②-20355	Fan To A.P.; W/O A.C. ....	7312
or	25478	Upper .....	②-21953
Lower .....	20544	or	25476
or	26501	Lower .....	20475
Heater .....	28411	or	26502
<b>V-8 289 (Non-US)</b>	7448	By Pass .....	②-20338
Fan & Alt.; W/A.C.; W/O A.P.; W/Single Belt .....	7448	Heater .....	28411
Fan & Alt.; W/A.C.; W/O A.P.; W/Dual Belts .....	②7448		
Fan & Alt.; W/A.C.; W/A.P.; W/Single Belt .....	7405		

②Two Required.

②Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>P Series Van</b>		<b>Thunderbird - Continued</b>	
<b>4-Cyl. 220 Diesel</b>		<b>V-8 390 - Continued</b>	
Fan & Alt. ....	9476	Lower .....	20412
Upper .....	25526	.....	or 26504
Lower - Eng. To Pipe .....	24028	By Pass .....	28411
Lower - Pipe To Rad. ....	26501	Heater .....	28411
<b>6-Cyl. 144; 6-Cyl. 170</b>		<b>V-8 427</b>	
Fan & Alt. ....	7340	Upper .....	20660
Fan & A.P. ....	7460	.....	or 25528
Upper .....	⊗20661	Lower .....	or 20411
.....	or 25250	.....	or 26505
Lower .....	20706	By Pass .....	28411
.....	or 25305	Heater .....	28411
Heater .....	28411	<b>V-8 428</b>	
<b>6-Cyl. 240; 6-Cyl. 300</b>		Fan & Alt.; W/A.C.; W/P.S. ....	
Fan & Alt.; W/Single Belt .....	7420	.....	
Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	⊗7420	Fan & Alt.; W/A.C.; W/O P.S. ....	
Fan & Alt.; W/Dual Belts; W/44 1/4" Belt O.C. ....	⊗7435	.....	
P.S.; W/A.P. ....	9447	Fan & Alt.; W/O A.C.; W/A.P. ....	
P.S.; W/60A. Alt. ....	9447	.....	
P.S.; W/O A.P.; W/O 60A. Alt. ....	7448	P.S.; W/O A.C.; W/A.P. ....	
A.C. ....	9590	.....	
Fan & A.P. ....	9375	P.S.; W/O A.C.; W/O A.P. ....	
Upper .....	20065	.....	
.....	or 25473	Fan & P.S.; W/A.C. ....	
Lower; W/Man. Trans. ....	⊗20608	.....	
<b>Ranchero</b>		A.C. & A.P. ....	
<b>6-Cyl. 200</b>		.....	
Alt.; W/A.C.; W/P.S. ....	7280	A.C. ....	
Fan & Alt.; W/A.C.; W/O P.S. ....	7360	.....	
Fan & Alt.; W/O A.C. ....	7340	Fan To A.P.; W/O A.C. ....	
Fan & P.S. ....	7470	.....	
Fan & A.C. ....	9470	Upper .....	
Fan & A.P.; W/O A.C.; W/O P.S. ....	7490	.....	
Fan To A.P.; W/O A.C.; W/P.S. ....	7375	or 25251	
Upper .....	⊗20661	Lower .....	
.....	or 20451	or 25305	
Lower .....	or 25305	or 28411	
Heater .....	28411	<b>V-8 289</b>	
<b>V-8 289</b>		Fan & Alt.; W/A.C.; W/Single Belt .....	
Fan & Alt.; W/A.C.; W/Single Belt .....	7405	.....	
Fan & Alt.; W/A.C.; W/Dual Belts .....	⊗7405	Fan & Alt.; W/Dual Belts .....	
Fan & Alt.; W/O A.C.; W/Single Belt .....	7405	.....	
Fan & Alt.; W/O A.C.; W/Dual Belts .....	⊗7405	P.S.; W/O A.C. ....	
P.S.; W/O A.C.; W/O A.P. ....	9451	.....	
Fan & P.S.; W/A.C. ....	7495	Fan & P.S.; W/A.C. ....	
Fan & P.S.; W/O A.C.; W/A.P. ....	7495	.....	
A.C. & A.P. ....	9625	Fan & A.C. ....	
A.C. ....	9550	.....	
Fan To A.P.; W/O A.C. ....	7312	Upper .....	
<b>Thunderbird</b>		.....	
<b>V-8 390</b>		or 25478	
Fan & Alt.; W/A.C.; W/P.S. ....	7417	Lower .....	
Fan & Alt.; W/A.C.; W/O P.S. ....	⊗7417	.....	
Fan & Alt.; W/O A.C.; W/A.P. ....	⊗7417	or 20544	
Fan & Alt.; W/O A.C.; W/O A.P. ....	7448	or 26501	
P.S.; W/O A.C.; W/A.P. ....	9447	Heater .....	
P.S.; W/O A.C.; W/O A.P. ....	9451	.....	
Fan & P.S.; W/A.C. ....	7535	<b>V-8 289</b>	
A.C. & A.P. ....	9670	Fan & Alt.; W/A.C.; W/P.S. ....	
A.C. ....	9600	.....	
Fan To A.P.; W/O A.C. ....	9335	Fan & Alt.; W/A.C.; W/O P.S. ....	
Upper .....	20505	.....	
.....	or 26603	Fan & Alt.; W/O A.C. ....	
		.....	
		P.S.; W/O A.C.; W/Eaton P.S. Pump .....	
		.....	
		P.S.; W/O A.C.; W/Ford P.S. Pump .....	
		.....	
		Fan & P.S.; W/A.C. ....	
		.....	
		A.C. ....	
		.....	
		Upper .....	
		.....	
		or 21953	
		or 25477	
		Lower .....	
		.....	
		or 20225	
		or 26502	
		By Pass .....	
		.....	
		⊗20338	
		Heater .....	
		.....	
		28411	
		<b>V-8 352; V-8 390</b>	
		Fan & Alt.; W/A.C.; W/P.S.; W/Fan Clutch .....	
		.....	
		7417	
		Fan & Alt.; W/A.C.; W/P.S.; W/O Fan Clutch .....	
		.....	
		7420	
		Fan & Alt.; W/A.C.; W/O P.S.; W/Fan Clutch .....	
		.....	
		⊗7417	
		Fan & Alt.; W/A.C.; W/O P.S.; W/O Fan Clutch .....	
		.....	
		⊗7420	
		Fan & Alt.; W/O A.C. ....	
		.....	
		7448	
		P.S.; W/O A.C.; W/Eaton P.S. Pump .....	
		.....	
		9400	
		P.S.; W/O A.C.; W/Ford P.S. Pump .....	
		.....	
		9451	
		Fan & P.S.; W/A.C. ....	
		.....	
		7535	

⊗Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1965 - Continued</b>		<b>1965 - Continued</b>	
<b>Custom - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>V-8 352; V-8 390 - Continued</b>		<b>V-8 352 - Continued</b>	
A.C. ....	9600	Upper; W/Dual Rear Wheels .....	20719
Upper .....	⊗20573	..... or	26504
..... or	25527	Lower; W/Man. Trans.; W/2WD; W/Single Rear Wheels .....	⊗20611
Lower .....	20546	..... or	26510
..... or	26504	Lower; W/Man. Trans.; W/4WD .....	20557
By Pass .....	28411	..... or	26510
Heater .....	28411	Lower; W/Man. Trans.; W/Dual Rear Wheels .....	20424
		..... or	26509
<b>V-8 427</b>		Lower - Eng. To Pipe; W/Auto. Trans. ....	⊗20557
Fan & Alt. ....	7450	Lower - Pipe To Rad.; W/Auto. Trans. ....	24032
Upper .....	⊗20573	By Pass .....	28411
..... or	25527	Heater .....	28411
Lower .....	20546		
..... or	26504	<b>Fairlane</b>	
By Pass .....	28411	<b>6-Cyl. 170; 6-Cyl. 200</b>	
Heater .....	28411	Fan & Alt.; W/A.C. ....	7360
		Fan & Alt.; W/O A.C. ....	7330
<b>E Series Van</b>		Fan & P.S.; W/Eaton P.S. Pump .....	7460
<b>6-Cyl. 170</b>		Fan & P.S.; W/Ford P.S. Pump .....	7480
Alt.; W/A.C. ....	7380	Fan & A.C. ....	9540
Fan & Alt.; W/O A.C. ....	7340	Upper .....	⊗20661
A.C. ....	9435	..... or	25251
Upper; W/Auto. Trans. ....	⊗20137	Lower .....	20451
..... or	25252	..... or	25305
Upper; W/Man. Trans. ....	⊗20661	Heater .....	28411
..... or	25251		
Lower; W/Auto. Trans.; W/A.P. ....	25480	<b>V-8 289</b>	
Lower; W/Auto. Trans.; W/O A.P. ....	25480	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Lower; W/Man. Trans. ....	20706	Fan & Alt.; W/A.C.; W/O P.S. ....	⊗7405
..... or	25305	Fan & Alt.; W/O A.C. ....	7405
Heater .....	28411	P.S.; W/O A.C.; W/Eaton P.S. Pump .....	9395
		P.S.; W/O A.C.; W/Ford P.S. Pump .....	9451
<b>6-Cyl. 240</b>		Fan & P.S.; W/A.C. ....	7495
Fan & Alt.; W/A.P. ....	7435	A.C. ....	9540
Fan & Alt.; W/O A.P. ....	7450	Upper .....	⊗21953
A.C. ....	9476	..... or	25476
Fan & A.P. ....	7448	Lower .....	⊗20225
Upper .....	20450	..... or	26502
..... or	25477	By Pass .....	⊗20338
Lower .....	20516	Heater .....	28411
..... or	26502		
Heater .....	28411	<b>Falcon; Falcon Ranchero</b>	
		<b>6-Cyl. 170</b>	
<b>F Series Pickup</b>		Fan & Alt./Gen.; W/A.C.; W/P.S. ....	7325
<b>6-Cyl. 240; 6-Cyl. 300</b>		Fan & Alt./Gen.; W/A.C.; W/O P.S. ....	7370
Fan & Alt.; W/Single Belt .....	7420	Fan & Alt./Gen.; W/O A.C. ....	7340
Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	⊗7420	Fan & P.S.; W/Eaton P.S. Pump .....	7460
Fan & Alt.; W/Dual Belts; W/44 1/4" Belt O.C. ....	⊗7435	Fan & P.S.; W/Ford P.S. Pump .....	7480
P.S.; W/A.P. ....	9447	Fan & A.C. ....	9451
P.S.; W/60A. Alt. ....	9447	Upper .....	20535
P.S.; W/O A.P.; W/O 60A. Alt. ....	7448	..... or	25252
A.C. ....	9590	Lower .....	20451
Fan & A.P. ....	9375	..... or	25305
Upper .....	20450	Heater .....	28411
..... or	25477		
Lower; W/Man. Trans.; W/Trans. Oil Cooler .....	20608	<b>6-Cyl. 200</b>	
..... or	26502	Fan & Alt./Gen.; W/A.C.; W/P.S. ....	7325
Lower - Pipe To Rad.; W/Auto. Trans.; W/Trans. Oil Cooler .....	⊗20475	Fan & Alt./Gen.; W/A.C.; W/O P.S. ....	7370
Heater .....	28411	Fan & Alt./Gen.; W/O A.C. ....	7330
		Fan & P.S.; W/Eaton P.S. Pump .....	7460
<b>V-8 352</b>		Fan & P.S.; W/Ford P.S. Pump .....	7480
Fan & Alt.; W/Single Belt .....	7448	Fan & A.C. ....	9451
Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	⊗7420	Upper .....	20535
Fan & Alt.; W/Dual Belts; W/45 1/8" Belt O.C. ....	7448	..... or	25252
A.C. ....	9600	Lower .....	20451
Upper; W/2WD; W/Single Rear Wheels .....	20589	..... or	25305
..... or	26510	Heater .....	28411
Upper; W/4WD .....	20424		
..... or	26509		

⊗Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1965 - Continued</b>		<b>1965 - Continued</b>	
<b>Falcon; Falcon Ranchero - Continued</b>		<b>Meteor</b>	
<b>V-8 289</b>		<b>6-Cyl. 240 (Non-US)</b>	
Fan & Alt.; W/A.C.; W/P.S. ....	7405	Fan & Alt.; W/Single Belt .....	7420
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Fan & Alt.; W/Dual Belts .....	②7420
Fan & Alt.; W/O A.C. ....	7405	P.S.; W/O A.C. ....	7448
P.S.; W/O A.C.; W/Eaton P.S. Pump .....	9395	Fan & P.S.; W/A.C. ....	7525
P.S.; W/O A.C.; W/Ford P.S. Pump .....	9451	Fan & A.C. ....	9590
Fan & P.S.; W/A.C. ....	7495	Upper .....	⊖20355
A.C. ....	9540	or	25478
Upper .....	⊖20542	Lower .....	20544
or	25476	or	26501
Lower .....	20475	Heater .....	28411
or	26501	<b>V-8 352 (Non-US); V-8 390 (Non-US)</b>	
By Pass .....	⊖20338	Fan & Alt.; W/A.C.; W/P.S.; W/Fan Clutch .....	7417
Heater .....	28411	Fan & Alt.; W/A.C.; W/P.S.; W/O Fan Clutch .....	7420
<b>Galaxie</b>		Fan & Alt.; W/A.C.; W/O P.S.; W/Fan Clutch .....	②7417
<b>6-Cyl. 240</b>		Fan & Alt.; W/A.C.; W/O P.S.; W/O Fan Clutch .....	②7420
Fan & Alt.; W/Single Belt .....	7420	Fan & Alt.; W/O A.C. ....	7448
Fan & Alt.; W/Dual Belts .....	②7420	P.S.; W/O A.C.; W/Eaton P.S. Pump .....	9400
P.S.; W/O A.C. ....	7448	P.S.; W/O A.C.; W/Ford P.S. Pump .....	9451
Fan & P.S.; W/A.C. ....	7525	Fan & P.S.; W/A.C. ....	7535
Fan & A.C. ....	9590	A.C. ....	9600
Upper .....	⊖20355	Upper .....	20505
or	25478	or	26603
Lower .....	20544	Lower .....	20546
or	26501	or	26504
Heater .....	28411	By Pass .....	28411
<b>V-8 289</b>		Heater .....	28411
Fan & Alt.; W/A.C.; W/P.S. ....	7448	<b>Mustang</b>	
Fan & Alt.; W/A.C.; W/O P.S. ....	②7448	<b>6-Cyl. 200</b>	
Fan & Alt.; W/O A.C. ....	7405	Fan & Alt./Gen.; W/A.C.; W/P.S. ....	7325
P.S.; W/O A.C.; W/Eaton P.S. Pump .....	9395	Fan & Alt./Gen.; W/A.C.; W/O P.S. ....	7370
P.S.; W/O A.C.; W/Ford P.S. Pump .....	9451	Fan & Alt./Gen.; W/O A.C. ....	7330
Fan & P.S.; W/A.C. ....	7495	Fan & P.S.; W/Eaton P.S. Pump .....	7460
A.C. ....	9550	Fan & P.S.; W/Ford P.S. Pump .....	7480
Upper .....	⊖21953	Fan & A.C. ....	9451
or	25477	Upper .....	⊖20661
Lower .....	20225	or	25251
or	26502	Lower .....	20451
By Pass .....	⊖20338	or	25305
Heater .....	28411	Heater .....	28411
<b>V-8 352; V-8 390</b>		<b>V-8 289</b>	
Fan & Alt.; W/A.C.; W/P.S.; W/Fan Clutch .....	7417	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Fan & Alt.; W/A.C.; W/P.S.; W/O Fan Clutch .....	7420	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
Fan & Alt.; W/A.C.; W/O P.S.; W/Fan Clutch .....	②7417	Fan & Alt.; W/O A.C. ....	7405
Fan & Alt.; W/A.C.; W/O P.S.; W/O Fan Clutch .....	②7420	Fan & Gen.; W/A.C. ....	②7495
Fan & Alt.; W/O A.C. ....	7448	Fan & Gen.; W/O A.C. ....	7495
P.S.; W/O A.C.; W/Eaton P.S. Pump .....	9400	P.S.; W/O A.C.; W/Alt.; W/Eaton P.S. Pump .....	9395
P.S.; W/O A.C.; W/Ford P.S. Pump .....	9451	P.S.; W/O A.C.; W/Alt.; W/Ford P.S. Pump .....	9451
Fan & P.S.; W/A.C. ....	7535	P.S.; W/Gen. ....	9395
A.C. ....	9600	Fan & P.S.; W/A.C.; W/Alt. ....	7495
Upper .....	⊖20573	A.C. ....	9540
or	25527	Upper .....	⊖21953
Lower .....	20546	or	25476
or	26504	Lower .....	20475
By Pass .....	28411	or	26502
Heater .....	28411	By Pass .....	⊖20338
<b>V-8 427</b>		Heater .....	28411
Fan & Alt. ....	7450	<b>P Series Van</b>	
Upper .....	⊖20573	<b>4-Cyl. 220 Diesel</b>	
or	25527	Fan & Alt. ....	9476
Lower .....	20546	Upper .....	25526
or	26504	Lower - Eng. To Pipe .....	24028
By Pass .....	28411	Lower - Pipe To Rad. ....	26501
Heater .....	28411	<b>6-Cyl. 144; 6-Cyl. 170</b>	
		Alt.; W/A.C. ....	7380

②Two Required.

⊖Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1964 - Continued</b>		<b>1964 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Falcon; Falcon Ranchero - Continued</b>	
<b>V-8 292 - Continued</b>		<b>6-Cyl. 200 - Continued</b>	
P.S. ....	9412	Fan & A.C. ....	9451
A.C. ....	9590	Upper ..... or	20535
Upper ..... or	②20380	Lower ..... or	25250
Lower ..... or	25478	Heater ..... or	20451
By Pass ..... or	②20276		25305
	28411		28411
<b>Fairlane</b>		<b>V-8 260</b>	
<b>6-Cyl. 170</b>		Fan & Gen.; W/A.C. ....	
Fan & Gen.; W/A.C.; Nov. 20, 1963 & Older .....	7355		②7495
Fan & Gen.; W/A.C.; Nov. 21, 1963 & Newer .....	7350	Fan & Gen.; W/O A.C. ....	7495
Fan & Gen.; W/O A.C.; W/5" Dia. Fan Pulley .....	7325	P.S. ....	9395
Fan & Gen.; W/O A.C.; W/5 5/8" Dia. Fan Pulley .....	7330	A.C. ....	9570
Fan & A.C. ....	9610	Upper ..... or	②20542
Upper ..... or	②20661	Lower ..... or	25476
Lower ..... or	25251		20475
Heater ..... or	20451	By Pass ..... or	26501
	25305	Heater ..... or	②20338
	28411		28411
<b>6-Cyl. 200</b>		<b>Galaxie</b>	
Fan & Gen.; W/A.C. ....	7350	<b>6-Cyl. 223</b>	
Fan & Gen.; W/O A.C. ....	7325	Fan & Gen.; W/A.C. ....	
Fan & P.S. ....	7448		
Fan & A.C. ....	9610	Fan & Gen.; W/O A.C. ....	
Upper ..... or	②20661	P.S.; W/O A.C. ....	
Lower ..... or	25251	Fan & A.C. ....	
Heater ..... or	20451	Upper ..... or	
	25305	Lower ..... or	
	28411	Heater ..... or	
<b>V-8 260; V-8 289</b>			
Fan & Gen.; W/A.C. ....	②7495	<b>V-8 289</b>	
Fan & Gen.; W/O A.C. ....	7495	Fan & Gen.; W/A.C. ....	
P.S. ....	9395		
A.C. ....	9570	Fan & Gen.; W/O A.C. ....	
Upper ..... or	②21953	P.S. ....	
Lower ..... or	25476	A.C. ....	
By Pass ..... or	20475	Upper ..... or	
Heater ..... or	26502	Lower ..... or	
	②20338	Heater ..... or	
	28411		
<b>Falcon; Falcon Ranchero</b>		<b>V-8 352; V-8 390</b>	
<b>6-Cyl. 144; 6-Cyl. 170</b>		Fan & Gen.; W/A.C.; W/P.S. ....	
Fan & Gen.; W/A.C.; W/P.S.; Mar. 3, 1964 & Newer .....	7325		
Fan & Gen.; W/A.C.; W/O P.S.; Mar. 3, 1964 & Newer .....	7370	Fan & Gen.; W/A.C.; W/O P.S. ....	
Fan & Gen.; W/O A.C. ....	7330		
Fan, Gen. & A.C.; Mar. 2, 1964 & Older .....	②7480	Fan & Gen.; W/O A.C. ....	
P.S.; W/O A.C.; Mar. 3, 1964 & Newer .....	7330	P.S.; W/O A.C.; W/38 3/4" Belt O.C. ....	
Fan & P.S.; W/A.C. ....	9451	P.S.; W/O A.C.; W/39 3/4" Belt O.C. ....	
Fan & P.S.; W/O A.C.; Mar. 2, 1964 & Older .....	7448	Fan & P.S.; W/A.C. ....	
Fan & A.C. ....	9451	A.C. ....	
Upper ..... or	20535	Upper ..... or	
Lower ..... or	25250	Lower ..... or	
Heater ..... or	20451	By Pass ..... or	
	25305	Heater ..... or	
	28411		
<b>6-Cyl. 200</b>		<b>V-8 427</b>	
Fan & Gen.; W/A.C.; W/P.S.; Mar. 3, 1964 & Newer .....	7325	Fan & Gen. ....	
Fan & Gen.; W/A.C.; W/O P.S.; Mar. 3, 1964 & Newer .....	7370	Upper ..... or	
Fan & Gen.; W/O A.C.; W/5" Dia. Fan Pulley .....	7325	Lower ..... or	
Fan & Gen.; W/O A.C.; W/5 5/8" Dia. Fan Pulley .....	7330	By Pass ..... or	
Fan, Gen. & A.C.; Mar. 2, 1964 & Older .....	②7480	Heater ..... or	
P.S.; W/O A.C.; Mar. 3, 1964 & Newer .....	7330		
Fan & P.S.; W/A.C. ....	9451	<b>Meteor</b>	
Fan & P.S.; W/O A.C.; Mar. 2, 1964 & Older .....	7448	<b>6-Cyl. 223 (Non-US)</b>	
		Fan & Gen.; W/A.C. ....	

②Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1964 - Continued</b>		<b>1964 - Continued</b>	
<b>Meteor - Continued</b>		<b>P Series Van - Continued</b>	
<b>6-Cyl. 223 (Non-US) - Continued</b>		<b>4-Cyl. 220 Diesel - Continued</b>	
Fan & Gen.; W/O A.C. ....	7360	Lower - Pipe To Rad. ....	26501
P.S.; W/O A.C. ....	9335	<b>6-Cyl. 144; 6-Cyl. 170</b>	
Fan & A.C. ....	9510	Gen.; W/A.C. ....	7280
Upper .....	20450	Fan & Alt.; W/O A.C. ....	②7340
or	25476	Fan & Gen.; W/O A.C. ....	7330
Lower .....	20531	A.C. ....	9425
or	26612	Upper .....	20137
Heater .....	28411	or	25251
<b>V-8 352 (Non-US); V-8 390 (Non-US)</b>		Lower .....	20451
Fan & Gen.; W/A.C.; W/P.S. ....	7435	or	25305
Fan & Gen.; W/A.C.; W/O P.S. ....	②7435	<b>6-Cyl. 223</b>	
Fan & Gen.; W/O A.C. ....	7448	Fan & Alt.; W/40A. Alt. ....	②7417
P.S.; W/O A.C.; W/38 3/4" Belt O.C. ....	9385	Fan & Alt.; W/42A., 52A. Alt. ....	②7405
P.S.; W/O A.C.; W/39 3/4" Belt O.C. ....	9395	Fan & Alt.; W/60A. Alt. ....	②7420
Fan & P.S.; W/A.C. ....	7495	Fan & Gen. ....	7405
A.C. ....	9570	A.C. ....	9560
Upper .....	20505	Upper .....	②21794
or	26603	or	25476
Lower .....	20509	Lower .....	②20145
or	26504	or	26502
By Pass .....	28411	<b>V-8 292</b>	
Heater .....	28411	Fan & Alt.; W/40A. Alt. ....	②7417
<b>Mustang</b>		Fan & Alt.; W/42A., 52A. Alt. ....	②7448
<b>6-Cyl. 170</b>		Fan & Alt.; W/60A. Alt. ....	②7448
Fan & Alt./Gen.; W/A.C.; W/P.S. ....	7325	Fan & Gen.; W/Single Belt .....	7450
Fan & Alt./Gen.; W/A.C.; W/O P.S. ....	7370	Fan & Gen.; W/Dual Belts .....	②7450
Fan & Alt./Gen.; W/O A.C. ....	7330	P.S. ....	9412
Fan & P.S.; W/Eaton P.S. Pump .....	7460	A.C. ....	9590
Fan & P.S.; W/Ford P.S. Pump .....	7480	Upper .....	②21794
Fan & A.C. ....	9451	or	25478
<b>6-Cyl. 200</b>		Lower .....	20276
Fan & Alt./Gen.; W/A.C.; W/P.S. ....	7325	or	26504
Fan & Alt./Gen.; W/A.C.; W/O P.S. ....	7370	By Pass .....	28411
Fan & Alt./Gen.; W/O A.C. ....	7330	<b>Thunderbird</b>	
Fan & P.S.; W/Eaton P.S. Pump .....	7460	<b>V-8 390</b>	
Fan & P.S.; W/Ford P.S. Pump .....	7480	Fan & Alt. ....	7420
Fan & A.C. ....	9451	P.S.; W/O A.C. ....	9425
Upper .....	②20661	Fan & P.S.; W/A.C. ....	7495
or	25251	A.C. ....	9580
Lower .....	20451	Upper .....	20505
or	25305	or	26603
Heater .....	28411	Lower .....	20412
<b>V-8 260; V-8 289</b>		or	26504
Fan & Alt.; W/A.C.; W/P.S. ....	7405	By Pass .....	28411
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Heater .....	28411
Fan & Alt.; W/O A.C. ....	7405	<b>V-8 427</b>	
Fan & Gen.; W/A.C. ....	②7495	Upper .....	20505
Fan & Gen.; W/O A.C. ....	7495	or	26603
P.S.; W/O A.C.; W/Alt.; W/Eaton P.S. Pump .....	9395	Lower .....	20412
P.S.; W/O A.C.; W/Alt.; W/Ford P.S. Pump .....	9451	or	26504
P.S.; W/Gen. ....	9395	By Pass .....	28411
Fan & P.S.; W/A.C.; W/Alt. ....	7495	Heater .....	28411
A.C. ....	9540	<b>1963</b>	
Upper .....	②21953	<b>E Series Van</b>	
or	25476	<b>6-Cyl. 144; 6-Cyl. 170</b>	
Lower .....	20475	Gen.; W/A.C. ....	7280
or	26502	Fan & Alt.; W/O A.C. ....	②7340
By Pass .....	②20338	Fan & Gen.; W/O A.C.; W/O 40A. Gen. ....	7330
Heater .....	28411	Fan & Gen.; W/O A.C.; W/40A. Gen. ....	②7360
<b>P Series Van</b>		A.C. ....	9425
<b>4-Cyl. 220 Diesel</b>		Upper .....	②20661
Fan & Alt. ....	9476	or	25251
Upper .....	25527		
Lower - Eng. To Pipe .....	24028		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1963 - Continued</b>		<b>1963 - Continued</b>	
<b>E Series Van - Continued</b>		<b>Fairlane - Continued</b>	
<b>6-Cyl. 144; 6-Cyl. 170 - Continued</b>		<b>V-8 221; V-8 260; V-8 289 - Continued</b>	
Lower .....	20706	A.C.; May 15, 1963 & Newer .....	9570
..... or	25305	Upper .....	⊗<21953
<b>F Series Pickup</b>		..... or	25477
<b>6-Cyl. 223</b>		Lower .....	20475
Fan & Alt.; W/42A. Alt. ....	⊗7405	..... or	26502
Fan & Alt.; W/60A. Alt. ....	⊗7390	By Pass .....	⊗<20338
Fan & Gen.; W/Single Belt .....	7370	Heater .....	28411
Fan & Gen.; W/Dual Belts .....	⊗7380	<b>Falcon</b>	
A.C. ....	9560	<b>6-Cyl. 144; 6-Cyl. 170</b>	
Upper .....	20450	Fan & Gen.; W/A.C.; W/O P.S. ....	7370
..... or	25474	Fan & Gen.; W/O A.C. ....	7330
Lower; W/Man. Trans. ....	20145	Fan, Gen. & A.C. ....	⊗7480
..... or	26502	Fan & P.S. ....	7448
Lower - Eng. To Pipe; W/Auto. Trans. ....	⊗<20145	Upper .....	20535
..... or	26502	..... or	25250
Lower - Pipe To Rad.; W/Auto. Trans. ....	⊗<20046	Lower .....	20451
..... or	26603	..... or	25305
<b>6-Cyl. 262</b>		Heater .....	28411
Fan & Alt.; W/40A. Alt. ....	⊗7417	<b>V-8 260</b>	
Fan & Alt.; W/42A., 52A. Alt. ....	⊗7405	Fan & Gen.; W/A.C. ....	⊗7495
Fan & Alt.; W/60A. Alt. ....	⊗7420	Fan & Gen.; W/O A.C. ....	7495
Fan & Gen. ....	7405	P.S. ....	9395
A.C. ....	9560	A.C.; May 14, 1963 & Older .....	9560
Upper .....	⊗<20450	A.C.; May 15, 1963 & Newer .....	9570
..... or	25474	Upper .....	⊗<20542
Lower .....	26505	..... or	25476
<b>V-8 292</b>		Lower .....	20475
Fan & Alt.; W/42A., 52A. Alt. ....	⊗7448	..... or	26501
Fan & Alt.; W/60A. Alt. ....	⊗7450	By Pass .....	⊗<20338
Fan & Gen.; W/Single Belt .....	7450	Heater .....	28411
Fan & Gen.; W/Dual Belts .....	⊗7450	<b>Falcon Ranchero</b>	
P.S. ....	9412	<b>6-Cyl. 144; 6-Cyl. 170</b>	
A.C. ....	9590	Fan & Gen.; W/A.C.; W/O P.S. ....	7370
Upper .....	⊗<20380	Fan & Gen.; W/O A.C. ....	7330
..... or	25478	Fan, Gen. & A.C. ....	⊗7480
Lower .....	⊗<20276	Fan & P.S. ....	7448
..... or	26504	Upper .....	20535
By Pass .....	28411	..... or	25250
<b>Fairlane</b>		Lower .....	20451
<b>6-Cyl. 170</b>		..... or	25305
Fan & Gen.; W/A.C. ....	7350	Heater .....	28411
Fan & Gen.; W/O A.C. ....	7330	<b>Galaxie</b>	
Fan & P.S. ....	7448	<b>6-Cyl. 223</b>	
Fan & A.C. ....	9540	Fan & Gen.; W/A.C. ....	7380
Upper .....	⊗<20661	Fan & Gen.; W/O A.C. ....	7360
..... or	25251	P.S.; W/O A.C. ....	9335
Lower .....	20451	Fan & A.C. ....	9510
..... or	25305	Upper .....	25473
Heater .....	28411	Lower .....	⊗<20584
<b>6-Cyl. 200</b>		..... or	26611
Fan & Gen.; W/A.C. ....	7350	Heater .....	28411
Fan & Gen.; W/O A.C. ....	7325	<b>V-8 260; V-8 289</b>	
Fan & P.S. ....	7448	Fan & Gen.; W/A.C. ....	⊗7495
Fan & A.C. ....	9540	Fan & Gen.; W/O A.C. ....	7495
Upper .....	⊗<20661	P.S. ....	9395
..... or	25251	A.C.; May 14, 1963 & Older .....	9560
Lower .....	20451	A.C.; May 15, 1963 & Newer .....	9570
..... or	25305	Upper .....	⊗<21953
Heater .....	28411	..... or	25477
<b>V-8 221; V-8 260; V-8 289</b>		Lower .....	20475
Fan & Gen.; W/A.C. ....	⊗7495	..... or	26502
Fan & Gen.; W/O A.C. ....	7495	By Pass .....	⊗<20338
P.S. ....	9395	Heater .....	28411
A.C.; May 14, 1963 & Older .....	9560		
A.C.; May 15, 1963 & Newer .....	9570		
Upper .....	⊗<21953		
..... or	25477		
Lower .....	20475		
..... or	26502		
By Pass .....	⊗<20338		
Heater .....	28411		

⊗Two Required.

⊗<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1963 - Continued</b>		<b>1963 - Continued</b>	
<b>Galaxie - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 352; V-8 390</b>		<b>V-8 292 - Continued</b>	
Fan & Gen.; W/A.C. ....	②7420	By Pass .....	28411
Fan & Gen.; W/O A.C. ....	7448	<b>Thunderbird</b>	
P.S.; W/A.C. ....	9370	<b>V-8 390</b>	
P.S.; W/O A.C. ....	9385	Fan & Alt.; W/A.C. ....	②7400
Fan To A.C. ....	9415	Fan & Alt.; W/O A.C. ....	7420
Upper .....	20505	P.S.; W/A.C. ....	9385
..... or	26603	P.S.; W/O A.C. ....	9425
Lower .....	20412	Fan To A.C. ....	9415
..... or	26504	Upper .....	②20957
By Pass .....	28411	..... or	26603
Heater .....	28411	Lower .....	20412
		..... or	26504
<b>V-8 406</b>		By Pass .....	28411
Fan & Gen. ....	7450	Heater .....	28411
Upper .....	20505	<b>V-8 427</b>	
..... or	26603	Upper .....	②20957
Lower .....	20412	..... or	26603
..... or	26504	Lower .....	20412
By Pass .....	28411	..... or	26504
Heater .....	28411	By Pass .....	28411
		Heater .....	28411
<b>V-8 427</b>			
Fan & Gen. ....	7430	<b>1962</b>	
Upper .....	20505	<b>E Series Van</b>	
..... or	26603	<b>6-Cyl. 144; 6-Cyl. 170</b>	
Lower .....	20412	Gen.; W/A.C. ....	7280
..... or	26504	Fan & Alt.; W/O A.C. ....	②7340
By Pass .....	28411	Fan & Gen.; W/O A.C. ....	7330
Heater .....	28411	A.C. ....	9425
		Upper .....	②20661
<b>P Series Van</b>		..... or	25251
<b>4-Cyl. 220 Diesel</b>		Lower .....	20706
Fan & Alt. ....	9476	..... or	25305
Upper .....	25527	<b>F Series Pickup</b>	
Lower - Eng. To Pipe .....	24028	<b>6-Cyl. 223</b>	
Lower - Pipe To Rad. ....	26501	Fan & Alt. ....	②7390
		Fan & Gen.; W/Single Belt .....	7370
<b>6-Cyl. 144; 6-Cyl. 170</b>		Fan & Gen.; W/Dual Belts .....	②7380
Gen.; W/A.C. ....	7280	Upper .....	20450
Fan & Alt.; W/O A.C. ....	②7340	..... or	25474
Fan & Gen.; W/O A.C.; W/O 40A. Gen. ....	7330	Lower; W/Man. Trans. ....	20145
Fan & Gen.; W/O A.C.; W/40A. Gen. ....	②7360	..... or	26502
A.C. ....	9425	Lower - Eng. To Pipe; W/Auto. Trans. ....	②20145
Upper .....	②20661	..... or	26502
..... or	25251	Lower - Pipe To Rad.; W/Auto. Trans. ....	②20046
Lower .....	20451	..... or	26603
..... or	25305	<b>V-8 292</b>	
		Fan & Gen.; W/Single Belt .....	7450
<b>6-Cyl. 223</b>		Fan & Gen.; W/Dual Belts .....	②7450
Fan & Alt.; W/42A. Alt. ....	②7405	P.S. ....	9412
Fan & Alt.; W/60A. Alt. ....	②7420	A.C. ....	9590
Fan & Gen.; W/Single Belt .....	7370	Upper .....	②20380
Fan & Gen.; W/Dual Belts .....	②7380	..... or	25478
A.C. ....	9560	Lower .....	②20276
Upper .....	②21794	..... or	26504
..... or	25476	By Pass .....	28411
Lower .....	②20145	<b>Fairlane</b>	
..... or	26502	<b>6-Cyl. 170</b>	
<b>V-8 292</b>		Fan & Gen.; W/A.C. ....	7370
Fan & Alt.; W/42A., 52A. Alt. ....	②7448	Fan & Gen.; W/O A.C. ....	7330
Fan & Alt.; W/60A. Alt. ....	②7450	P.S.; W/O A.C. ....	7445
Fan & Gen.; W/Single Belt .....	7450	A.C.; W/47 1/4" Belt O.C. ....	9470
Fan & Gen.; W/Dual Belts .....	②7450		
P.S. ....	9412		
A.C. ....	9590		
Upper .....	②21794		
..... or	25478		
Lower .....	20276		
..... or	26504		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1962 - Continued</b>		<b>1962 - Continued</b>	
<b>Fairlane - Continued</b>		<b>Galaxie - Continued</b>	
<b>6-Cyl. 170 - Continued</b>		<b>V-8 352; V-8 390 - Continued</b>	
A.C.; W/48 1/4" Belt O.C. ....	9480	Fan & Gen.; W/O A.C. ....	7445
A.C.; W/49 1/4" Belt O.C. ....	9490	P.S.; W/A.C. ....	9370
Upper .....	≈20661	P.S.; W/O A.C. ....	9385
or	25251	Fan To A.C. ....	9415
Lower .....	20451	Upper .....	20505
or	25305	or	26603
Heater .....	28411	Lower .....	20412
<b>6-Cyl. 223</b>		or	26504
Fan & Gen.; W/A.C. ....	7380	By Pass .....	28411
Fan & Gen.; W/O A.C. ....	7360	Heater .....	28411
P.S.; W/O A.C. ....	9335	<b>V-8 406</b>	
Fan & A.C. ....	9510	Fan & Gen. ....	7450
Upper .....	25473	Upper .....	20505
Lower .....	≈20584	or	26603
or	26611	Lower .....	20412
Heater .....	28411	or	26504
<b>V-8 221; V-8 260</b>		By Pass .....	28411
Fan & Gen.; W/A.C. ....	②7495	Heater .....	28411
Fan & Gen.; W/O A.C. ....	7495	<b>P Series Van</b>	
P.S. ....	9447	<b>6-Cyl. 144; 6-Cyl. 170</b>	
A.C. ....	9405	Gen.; W/A.C. ....	7280
Upper .....	≈21953	Fan & Alt; W/O A.C. ....	②7340
or	25476	Fan & Gen.; W/O A.C. ....	7330
Lower .....	20475	A.C. ....	9425
or	26502	Upper .....	≈20661
By Pass .....	≈20338	or	25251
Heater .....	28411	Lower .....	20451
<b>Falcon; Falcon Ranchero</b>		or	25305
<b>6-Cyl. 144; 6-Cyl. 170</b>		<b>6-Cyl. 223</b>	
Fan & Gen.; W/A.C. ....	7370	Fan & Alt .....	②7390
Fan & Gen.; W/O A.C. ....	7330	Fan & Gen.; W/Single Belt .....	7370
A.C.; W/47 1/4" Belt O.C. ....	9470	Fan & Gen.; W/Dual Belts .....	②7380
A.C.; W/48 1/4" Belt O.C. ....	9480	Upper .....	≈21794
A.C.; W/49 1/4" Belt O.C. ....	9490	or	25476
Upper .....	20535	or	≈20145
or	25250	Lower .....	26502
Lower .....	20451	<b>V-8 292</b>	
or	25305	Fan & Gen.; W/Single Belt .....	7450
Heater .....	28411	Fan & Gen.; W/Dual Belts .....	②7450
<b>Galaxie</b>		P.S. ....	9412
<b>6-Cyl. 223</b>		A.C. ....	9590
Fan & Gen.; W/A.C. ....	7380	Upper .....	≈21794
Fan & Gen.; W/O A.C. ....	7360	or	25478
P.S.; W/O A.C. ....	9335	Lower .....	20276
Fan & A.C. ....	9510	or	26504
Upper .....	25473	By Pass .....	28411
Lower .....	≈20584	<b>Thunderbird</b>	
or	26611	<b>V-8 390</b>	
Heater .....	28411	Fan & Gen.; W/A.C. ....	②7420
<b>V-8 292</b>		Fan & Gen.; W/O A.C. ....	7445
Fan & Gen.; W/A.C.; Mar. 14, 1962 & Older .....	②7430	P.S.; W/A.C. ....	9385
Fan & Gen.; W/A.C.; Mar. 15, 1962 & Newer .....	②7425	P.S.; W/O A.C. ....	9425
Fan & Gen.; W/O A.C. ....	7450	Fan To A.C. ....	9415
P.S.; W/A.C. ....	9390	Upper .....	≈20957
P.S.; W/O A.C. ....	9405	or	26602
A.C. ....	9375	Lower .....	20412
Upper .....	≈20475	or	26504
or	26501	By Pass .....	28411
Lower .....	20411	Heater .....	28411
or	26504	<b>V-8 352; V-8 390</b>	
By Pass .....	28411	Fan & Gen.; W/A.C. ....	②7420
Heater .....	28411		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1961</b>		<b>1961 - Continued</b>	
<b>E Series Van</b>		<b>Fairlane - Continued</b>	
<b>6-Cyl. 144</b>		<b>V-8 352; V-8 390 - Continued</b>	
Gen.; W/A.C. ....	7280	Lower .....	20412
Fan & Alt.; W/O A.C. ....	②7340	or	26504
Fan & Gen.; W/O A.C. ....	7330	By Pass .....	28411
A.C. ....	9425	Heater .....	28411
Upper .....	≧20661	<b>Falcon; Falcon Ranchero</b>	
or	25251	<b>6-Cyl. 144; 6-Cyl. 170</b>	
Lower .....	20706	Fan & Gen.; W/A.C. ....	7370
or	25305	Fan & Gen.; W/O A.C. ....	7330
<b>F Series Pickup</b>		A.C.; W/47 1/4" Belt O.C. ....	9470
<b>6-Cyl. 223</b>		A.C.; W/48 1/4" Belt O.C. ....	9480
Fan & Alt. ....	②7390	A.C.; W/49 1/4" Belt O.C. ....	9490
Fan & Gen.; W/Single Belt .....	7370	Upper .....	20535
Fan & Gen.; W/Dual Belts .....	②7380	or	25250
Upper .....	20450	Lower .....	20451
or	25474	or	25305
Lower; W/Man. Trans. ....	≧20584	Heater .....	28411
or	26612	<b>Galaxie</b>	
Lower - Eng. To Pipe; W/Auto. Trans. ....	≧20145	<b>6-Cyl. 223</b>	
or	26502	Fan & Gen.; W/A.C. ....	7380
Lower - Pipe To Rad.; W/Auto. Trans. ....	≧20046	Fan & Gen.; W/O A.C. ....	7360
or	26603	P.S.; W/O A.C. ....	9335
<b>V-8 292</b>		Fan & A.C. ....	9510
Fan & Alt.; F100, F250 .....	②7450	Upper .....	25473
Fan & Alt.; F350; Ser. No. 160,000 & Before .....	②7450	Lower .....	≧20584
Fan & Alt.; F350; Ser. No. 160,001 & After .....	②7460	or	26611
Fan & Gen.; W/Single Belt .....	7450	Heater .....	28411
Fan & Gen.; W/Dual Belts .....	②7450	<b>V-8 292</b>	
P.S. ....	9412	Fan & Gen.; W/A.C.; Mar. 14, 1962 & Older .....	②7430
Upper .....	≧20380	Fan & Gen.; W/A.C.; Mar. 15, 1962 & Newer .....	②7425
or	25478	Fan & Gen.; W/O A.C. ....	7450
Lower .....	≧20276	P.S.; W/A.C. ....	9390
or	26504	P.S.; W/O A.C. ....	9405
By Pass .....	28411	A.C. ....	9375
<b>Fairlane</b>		Upper .....	≧20475
<b>6-Cyl. 223</b>		or	26501
Fan & Gen.; W/A.C. ....	7380	Lower .....	20411
Fan & Gen.; W/O A.C. ....	7360	or	26504
P.S.; W/O A.C. ....	9335	By Pass .....	28411
Fan & A.C. ....	9510	Heater .....	28411
Upper .....	25473	<b>V-8 352; V-8 390</b>	
Lower .....	≧20584	Fan & Gen.; W/A.C. ....	②7420
or	26611	Fan & Gen.; W/O A.C. ....	7440
Heater .....	28411	P.S.; W/A.C. ....	9370
<b>V-8 292</b>		P.S.; W/O A.C. ....	9385
Fan & Gen.; W/A.C. ....	②7430	Fan To A.C. ....	9415
Fan & Gen.; W/O A.C. ....	7450	Upper .....	20505
P.S.; W/A.C. ....	9390	or	26603
P.S.; W/O A.C. ....	9405	Lower .....	20412
A.C. ....	9375	or	26504
Upper .....	≧20475	By Pass .....	28411
or	26501	Heater .....	28411
Lower .....	20411	<b>P Series Van</b>	
or	26504	<b>6-Cyl. 144; 6-Cyl. 170</b>	
By Pass .....	28411	Gen.; W/A.C. ....	7280
Heater .....	28411	Fan & Alt.; W/O A.C. ....	②7340
<b>V-8 352; V-8 390</b>		Fan & Gen.; W/O A.C. ....	7330
Fan & Gen.; W/A.C. ....	②7420	A.C. ....	9425
Fan & Gen.; W/O A.C. ....	7440	Upper .....	≧20661
P.S.; W/A.C. ....	9370	or	25251
P.S.; W/O A.C. ....	9385	Lower .....	20451
Fan To A.C. ....	9415	or	25305
Upper .....	20505	<b>6-Cyl. 223</b>	
or	26603	Fan & Alt. ....	②7390

②Two Required.

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1961 - Continued</b>		<b>1960 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Custom - Continued</b>	
<b>6-Cyl. 223 - Continued</b>		<b>V-8 352 - Continued</b>	
Fan & Gen.; W/Single Belt .....	7370	Lower .....	20412
Fan & Gen.; W/Dual Belts .....	②7380	or	26504
Upper .....	⊗<21794	By Pass .....	28411
or	25476	Heater .....	28411
Lower .....	⊗<20145		
or	26502		
<b>V-8 292</b>		<b>F Series Pickup</b>	
Fan & Alt.; Ser. No. 160,000 & Before .....	②7450	<b>6-Cyl. 223</b>	
Fan & Alt.; Ser. No. 160,001 & After .....	②7460	Fan & Alt. ....	②7390
Fan & Gen.; W/Single Belt .....	7450	Fan & Gen.; W/O 50A. Gen.; W/Single Belt .....	7370
Fan & Gen.; W/Dual Belts .....	②7450	Fan & Gen.; W/O 50A. Gen.; W/Dual Belts .....	②7380
P.S. ....	9412	Fan & Gen.; W/50A. Gen. ....	②7410
Upper .....	⊗<21794	P.S. ....	9390
or	25478	Upper .....	20065
Lower .....	20276	or	25473
or	26504	Lower; W/Man. Trans. ....	⊗<20584
By Pass .....	28411	or	26612
		Lower - Eng. To Pipe; W/Auto. Trans. ....	⊗<20145
		or	26502
		Lower - Pipe To Rad.; W/Auto. Trans. ....	⊗<20046
		or	26603
<b>Thunderbird</b>		<b>V-8 292</b>	
<b>V-8 390</b>		Fan & Alt.; W/Single Belt .....	7448
Fan & Gen.; W/A.C. ....	②7420	Fan & Alt.; W/Dual Belts .....	②7450
Fan & Gen.; W/O A.C. ....	7440	Fan & Gen.; W/Single Belt .....	7450
P.S.; W/A.C. ....	9385	Fan & Gen.; W/Dual Belts .....	②7450
P.S.; W/O A.C. ....	9425	P.S. ....	9430
Fan To A.C. ....	9415	Upper .....	⊗<20088
Upper .....	⊗<20957	or	25476
or	26602	Lower .....	⊗<20276
Lower .....	20412	or	26504
or	26504	By Pass .....	28411
By Pass .....	28411		
Heater .....	28411	<b>Fairlane</b>	
		<b>6-Cyl. 223</b>	
<b>1960</b>		Fan & Gen.; W/A.C. ....	7380
<b>Custom</b>		Fan & Gen.; W/O A.C. ....	7360
<b>6-Cyl. 223</b>		P.S.; W/O A.C. ....	9335
Fan & Gen.; W/A.C. ....	7380	A.C. ....	9510
Fan & Gen.; W/O A.C. ....	7360	Upper .....	⊗<20267
P.S.; W/O A.C. ....	9335	or	25472
A.C. ....	9510	Lower .....	⊗<20584
Upper .....	⊗<20267	or	26611
or	25472	Heater .....	28411
Lower .....	⊗<20584		
or	26611	<b>V-8 292</b>	
Heater .....	28411	Fan & Gen.; W/A.C. ....	②7440
<b>V-8 292</b>		Fan & Gen.; W/O A.C. ....	7450
Fan & Gen.; W/A.C. ....	②7440	P.S.; W/A.C. ....	9390
Fan & Gen.; W/O A.C. ....	7450	P.S.; W/O A.C. ....	7405
P.S.; W/A.C. ....	9390	A.C. ....	9390
P.S.; W/O A.C. ....	7405	Upper .....	⊗<20475
A.C. ....	9390	or	26501
Upper .....	⊗<20475	Lower .....	20411
or	26501	or	26504
Lower .....	20411	By Pass .....	28411
or	26504	Heater .....	28411
By Pass .....	28411	<b>V-8 352</b>	
Heater .....	28411	Fan & Gen.; W/A.C. ....	7430
<b>V-8 352</b>		Fan & Gen.; W/O A.C. ....	7440
Fan & Gen.; W/A.C. ....	7430	P.S.; W/A.C. ....	9370
Fan & Gen.; W/O A.C. ....	7440	P.S.; W/O A.C. ....	7390
P.S.; W/A.C. ....	9370	A.C. ....	9440
P.S.; W/O A.C. ....	7390	Upper .....	20505
A.C. ....	9440	or	26603
Upper .....	20505	Lower .....	20412
or	26603	or	26504
		By Pass .....	28411

②Two Required.

⊗<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1960 - Continued</b>		<b>1960 - Continued</b>	
<b>Fairlane - Continued</b>		<b>P Series Van</b>	
<b>V-8 352 - Continued</b>		<b>6-Cyl. 144; 6-Cyl. 170</b>	
Heater .....	28411	Gen.; W/A.C. ....	7280
<b>Falcon</b>		Fan & Alt.; W/O A.C. ....	②7340
<b>6-Cyl. 144</b>		Fan & Gen.; W/O A.C. ....	7330
Fan & Gen.; W/A.C. ....	7370	A.C. ....	9425
Fan & Gen.; W/O A.C. ....	7330	Upper .....	③<20661
A.C. ....	9490	or	25251
Upper .....	20535	Lower .....	20451
or	25250	or	25305
Lower .....	20451	<b>6-Cyl. 223</b>	
or	25305	Fan & Alt. ....	②7390
Heater .....	28411	Fan & Gen.; W/O 50A. Gen.; W/Single Belt .....	7370
<b>Falcon Ranchero</b>		Fan & Gen.; W/O 50A. Gen.; W/Dual Belts .....	②7380
<b>6-Cyl. 144</b>		Fan & Gen.; W/50A. Gen. ....	②7410
Fan & Gen.; W/A.C. ....	7370	P.S. ....	9390
Fan & Gen.; W/O A.C. ....	7330	Upper .....	③<21794
A.C. ....	9490	or	25476
Upper .....	20535	Lower .....	③<20145
or	25250	or	26502
Lower .....	20451	<b>V-8 292</b>	
or	25305	Fan & Alt.; W/Single Belt .....	7448
Heater .....	28411	Fan & Alt.; W/Dual Belts .....	②7450
<b>6-Cyl. 170</b>		Fan & Gen.; W/Single Belt .....	7450
Fan & Gen. ....	7330	Fan & Gen.; W/Dual Belts .....	②7450
Upper .....	③<20661	P.S. ....	9430
or	25251	Upper .....	③<21794
Lower .....	20451	or	25478
or	25305	Lower .....	20276
<b>Galaxie</b>		or	26504
<b>6-Cyl. 223</b>		By Pass .....	28411
Fan & Gen.; W/A.C. ....	7380	<b>Thunderbird</b>	
Fan & Gen.; W/O A.C. ....	7360	<b>V-8 352</b>	
P.S.; W/O A.C. ....	9335	Fan & Gen.; W/A.C. ....	7430
A.C. ....	9510	Fan & Gen.; W/O A.C. ....	7440
Upper .....	③<20267	P.S.; W/A.C. ....	9370
or	25472	P.S.; W/O A.C. ....	7390
Lower .....	③<20584	A.C. ....	9440
or	26611	Upper .....	20206
Heater .....	28411	or	26508
<b>V-8 292</b>		Lower .....	20387
Fan & Gen.; W/A.C. ....	②7440	or	26510
Fan & Gen.; W/O A.C. ....	7450	By Pass .....	28411
P.S.; W/A.C. ....	9390	Heater .....	28411
P.S.; W/O A.C. ....	7405	<b>V-8 430</b>	
A.C. ....	9390	Fan & Gen.; W/A.C. ....	②7425
Upper .....	③<20475	Fan & Gen.; W/O A.C. ....	②7440
or	26501	P.S. ....	7390
Lower .....	20411	A.C. ....	9447
or	26504	Upper .....	③<20206
By Pass .....	28411	Lower .....	20387
Heater .....	28411	or	26510
<b>V-8 352</b>		Heater .....	28411
Fan & Gen.; W/A.C. ....	7430	<b>1959</b>	
Fan & Gen.; W/O A.C. ....	7440	<b>Custom</b>	
P.S.; W/A.C. ....	9370	<b>6-Cyl. 223</b>	
P.S.; W/O A.C. ....	7390	Fan & Gen.; W/35 3/4" Belt O.C. ....	7355
A.C. ....	9440	Fan & Gen.; W/36 1/4" Belt O.C. ....	7360
Upper .....	20505	Fan & Gen.; W/37 1/8" Belt O.C. ....	7370
or	26603	P.S.; W/Roll Type P.S. ....	9335
Lower .....	20412	Upper .....	③<20121
or	26504	or	25474
By Pass .....	28411	Lower .....	③<20584
Heater .....	28411	or	26612
		Heater .....	28411

③<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1959 - Continued</b>		<b>1959 - Continued</b>	
<b>Custom - Continued</b>		<b>Fairlane; Galaxie - Continued</b>	
<b>V-8 292</b>		<b>V-8 292 - Continued</b>	
Fan & Gen.; W/A.C. ....	7440	A.C. ....	7512
Fan & Gen.; W/O A.C. ....	7450	Upper .....	②21794
P.S. ....	7400	..... or	25477
A.C. ....	7512	Lower ..... or	20557
Upper ..... ②	21794	..... or	26509
..... or	25477	By Pass ..... or	28411
Lower ..... or	20557	Heater ..... or	28411
..... or	26509	<b>V-8 332; V-8 352</b>	
By Pass ..... or	28411	Fan & Gen.; W/A.C. ....	②7430
Heater ..... or	28411	Fan & Gen.; W/O A.C. ....	7440
<b>V-8 332; V-8 352</b>		P.S.; W/A.C. ....	7380
Fan & Gen.; W/A.C. ....	②7430	P.S.; W/O A.C. ....	7380
Fan & Gen.; W/O A.C. ....	7440	A.C.; W/Polaraire A.C. Compr. ....	7541
P.S.; W/A.C. ....	7380	A.C.; W/Selectaire A.C. Compr. ....	7435
P.S.; W/O A.C. ....	7380	Upper ..... ②	21660
A.C.; W/Polaraire A.C. Compr. ....	7541	..... or	25474
A.C.; W/Selectaire A.C. Compr. ....	7435	Lower ..... ②	20557
Upper ..... ②	21660	By Pass ..... or	28411
..... or	25474	Heater ..... or	28411
Lower ..... ②	20557	<b>P Series Van</b>	
By Pass ..... or	28411	<b>6-Cyl. 223</b>	
Heater ..... or	28411	Fan & Alt.; W/Single Belt ..... or	7390
<b>F Series Pickup</b>		Fan & Alt.; W/Dual Belts ..... or	②7390
<b>6-Cyl. 223</b>		Fan & Gen.; W/Single Belt; W/37 1/8" Belt O.C. ....	7370
Fan & Alt.; W/Single Belt ..... or	7390	Fan & Gen.; W/Single Belt; W/38 1/8" Belt O.C. ....	7380
Fan & Alt.; W/Dual Belts ..... or	②7390	Fan & Gen.; W/Dual Belts ..... or	②7380
Fan & Gen.; W/Single Belt; W/37 1/8" Belt O.C. ....	7370	P.S. .... or	9390
Fan & Gen.; W/Single Belt; W/38 1/8" Belt O.C. ....	7380	Upper ..... ②	21794
Fan & Gen.; W/Dual Belts ..... or	②7380	..... or	25476
P.S. .... or	9390	Lower ..... ②	20145
Upper ..... or	20065	..... or	26502
..... or	25473	<b>V-8 292</b>	
Lower; W/Man. Trans. .... or	②20584	Fan & Alt.; W/Single Belt ..... or	7448
..... or	26612	Fan & Alt.; W/Dual Belts ..... or	②7450
Lower - Eng. To Pipe; W/Auto. Trans. .... or	②20145	Fan & Gen.; W/Single Belt ..... or	7450
..... or	26502	Fan & Gen.; W/Dual Belts ..... or	②7450
Lower - Pipe To Rad.; W/Auto. Trans. .... or	②20046	P.S. .... or	9430
..... or	26603	Upper ..... ②	21794
<b>V-8 272; V-8 292</b>		..... or	25478
Fan & Alt.; W/Single Belt ..... or	7448	Lower ..... or	20276
Fan & Alt.; W/Dual Belts ..... or	②7450	..... or	26504
Fan & Gen.; W/Single Belt ..... or	7450	By Pass ..... or	28411
Fan & Gen.; W/Dual Belts ..... or	②7450	<b>Thunderbird</b>	
P.S. .... or	9430	<b>V-8 352</b>	
Upper ..... ②	20088	Fan & Gen.; W/A.C. .... or	7440
..... or	25476	Fan & Gen.; W/O A.C. .... or	7440
Lower ..... or	②20276	P.S. .... or	7380
..... or	26504	A.C. .... or	7541
By Pass ..... or	28411	Upper ..... or	20206
<b>Fairlane; Galaxie</b>		..... or	26508
<b>6-Cyl. 223</b>		Lower ..... or	20387
Fan & Gen.; W/35 3/4" Belt O.C. .... or	7355	..... or	26510
Fan & Gen.; W/36 1/4" Belt O.C. .... or	7360	By Pass ..... or	28411
Fan & Gen.; W/37 1/8" Belt O.C. .... or	7370	Heater ..... or	28411
P.S.; W/Roll Type P.S. .... or	9335	<b>V-8 430</b>	
Upper ..... ②	20121	Fan & Gen.; W/O A.C. .... or	②7440
..... or	25474	Upper ..... ②	20206
Lower ..... or	②20584	<b>1958</b>	
..... or	26612	<b>Custom</b>	
Heater ..... or	28411	<b>6-Cyl. 223</b>	
<b>V-8 292</b>		Fan & Gen.; W/35 3/4" Belt O.C. .... or	7355
Fan & Gen.; W/A.C. .... or	7440	Fan & Gen.; W/36 1/4" Belt O.C. .... or	7360
Fan & Gen.; W/O A.C. .... or	7450		
P.S. .... or	7400		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1958 - Continued</b>		<b>1958 - Continued</b>	
<b>Custom - Continued</b>		<b>F Series Pickup - Continued</b>	
<b>6-Cyl. 223 - Continued</b>		<b>V-8 292 - Continued</b>	
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	Lower .....	≈20276
P.S.; W/Roll Type P.S. ....	9335	.....	or 26504
Upper .....	≈20121	By Pass .....	28411
.....	or 25474		
Lower .....	≈20145		
.....	or 26611		
Heater .....	28411		
<b>V-8 292</b>		<b>Fairlane</b>	
Fan & Gen.; W/A.C. ....	7440	<b>6-Cyl. 223</b>	
Fan & Gen.; W/O A.C. ....	7450	Fan & Gen.; W/35 3/4" Belt O.C. ....	7355
P.S. ....	7400	Fan & Gen.; W/36 1/4" Belt O.C. ....	7360
A.C. ....	7512	Fan & Gen.; W/37 1/8" Belt O.C. ....	7370
Upper .....	≈21794	P.S.; W/Roll Type P.S. ....	9335
.....	or 25477	Upper .....	≈20121
Lower .....	20557	.....	or 25474
.....	or 26509	Lower .....	≈20145
By Pass .....	28411	.....	or 26611
Heater .....	28411	Heater .....	28411
<b>V-8 332; V-8 352</b>		<b>V-8 292</b>	
Fan & Gen.; W/A.C. ....	②7430	Fan & Gen.; W/A.C. ....	7440
Fan & Gen.; W/O A.C. ....	7440	Fan & Gen.; W/O A.C. ....	7450
P.S.; W/A.C. ....	9470	P.S. ....	7400
P.S.; W/O A.C. ....	7380	A.C. ....	7512
A.C.; W/Polaraire A.C. Compr. ....	7541	Upper .....	≈21794
A.C.; W>Selectaire A.C. Compr. ....	7435	.....	or 25477
Upper .....	≈21660	Lower .....	20557
.....	or 25474	.....	or 26509
Lower .....	≈20557	By Pass .....	28411
By Pass .....	28411	Heater .....	28411
Heater .....	28411	<b>V-8 332; V-8 352</b>	
<b>F Series Pickup</b>		Fan & Gen.; W/A.C. ....	②7430
<b>6-Cyl. 223</b>		Fan & Gen.; W/O A.C. ....	7440
Fan & Alt.; W/Single Belt .....	7390	P.S.; W/A.C. ....	9470
Fan & Alt.; W/Dual Belts .....	②7390	P.S.; W/O A.C. ....	7380
Fan & Gen.; W/Single Belt; W/37 1/8" Belt O.C. ....	7370	A.C.; W/Polaraire A.C. Compr. ....	7541
Fan & Gen.; W/Single Belt; W/38 1/8" Belt O.C. ....	7380	A.C.; W>Selectaire A.C. Compr. ....	7435
Fan & Gen.; W/Dual Belts .....	②7380	Upper .....	≈21660
P.S. ....	9390	.....	or 25474
Upper .....	20065	Lower .....	≈20557
.....	or 25473	By Pass .....	28411
Lower; W/Man. Trans. ....	≈20584	Heater .....	28411
.....	or 26612	<b>P Series Van</b>	
Lower - Eng. To Pipe; W/Auto. Trans. ....	≈20145	<b>6-Cyl. 223</b>	
.....	or 26502	Fan & Alt.; W/Single Belt .....	7390
Lower - Pipe To Rad.; W/Auto. Trans. ....	≈20046	Fan & Alt.; W/Dual Belts .....	②7390
.....	or 26603	Fan & Gen.; W/Single Belt; W/37 1/8" Belt O.C. ....	7370
<b>V-8 272</b>		Fan & Gen.; W/Single Belt; W/38 1/8" Belt O.C. ....	7380
Fan & Alt.; W/Single Belt .....	7448	Fan & Gen.; W/Dual Belts .....	②7380
Fan & Alt.; W/Dual Belts .....	②7450	P.S. ....	9385
Fan & Gen.; W/Single Belt .....	7450	Upper .....	≈21794
Fan & Gen.; W/Dual Belts .....	②7450	.....	or 25476
P.S. ....	9430	Lower .....	≈20145
Upper .....	≈21794	.....	or 26502
.....	or 25478	<b>V-8 272; V-8 292</b>	
Lower .....	20276	Fan & Alt.; W/Single Belt .....	7448
.....	or 26504	Fan & Alt.; W/Dual Belts .....	②7450
By Pass .....	28411	Fan & Gen.; W/Single Belt .....	7450
<b>V-8 292</b>		Fan & Gen.; W/Dual Belts .....	②7450
Fan & Alt.; W/Single Belt .....	7448	P.S. ....	9430
Fan & Alt.; W/Dual Belts .....	②7450	Upper .....	≈21794
Fan & Gen.; W/Single Belt .....	7450	.....	or 25478
Fan & Gen.; W/Dual Belts .....	②7450	Lower .....	20276
P.S. ....	9430	.....	or 26504
Upper .....	②24024	By Pass .....	28411
		<b>Thunderbird</b>	
		<b>V-8 352</b>	
		Fan & Gen.; W/A.C. ....	7430

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1958 - Continued</b>		<b>1957 - Continued</b>	
<b>Thunderbird - Continued</b>		<b>Fairlane - Continued</b>	
<b>V-8 352 - Continued</b>		<b>V-8 272</b>	
Fan & Gen.; W/O A.C. ....	7440	Fan & Gen.; W/O A.C. ....	7450
P.S. ....	7380	Fan, Gen. & A.C. ....	②9490
A.C.; W/Polaraire A.C. Compr. ....	7541	P.S.; W/A.C. ....	9470
A.C.; W/Selectaire A.C. Compr. ....	7435	P.S.; W/O A.C. ....	9405
Upper .....	20206	Upper .....	③<21794
..... or	26508	..... or	25477
Lower .....	20387	Lower .....	20557
..... or	26510	..... or	26509
By Pass .....	28411	By Pass .....	28411
Heater .....	28411	Heater .....	28411
<b>1957</b>		<b>P Series Van</b>	
<b>Custom</b>		<b>6-Cyl. 223</b>	
<b>6-Cyl. 223</b>		Fan & Alt. ....	
Fan & Gen.; W/36 1/4" Belt O.C. ....	7360	Fan & Gen. ....	7370
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	Upper .....	③<21794
Upper .....	③<20121	..... or	25476
..... or	25474	Lower .....	③<20145
Lower .....	③<20145	..... or	26502
..... or	26611	<b>V-8 272; V-8 292</b>	
Heater .....	28411	Fan & Alt.; W/Single Belt .....	
<b>V-8 272; V-8 292</b>		Fan & Alt.; W/Dual Belts .....	
Fan & Gen.; W/O A.C. ....	7450	Fan & Gen.; W/Single Belt .....	
Fan, Gen. & A.C. ....	②9490	Fan & Gen.; W/Dual Belts .....	
P.S.; W/A.C. ....	9470	P.S. ....	
P.S.; W/O A.C. ....	9405	Upper .....	
Upper .....	③<21794	..... or	
..... or	25477	Lower .....	
Lower .....	20557	..... or	
..... or	26509	By Pass .....	
By Pass .....	28411	Heater .....	
Heater .....	28411	<b>Thunderbird</b>	
<b>F Series Pickup</b>		<b>V-8 292; V-8 312</b>	
<b>6-Cyl. 223</b>		Fan & Gen. ....	
Fan & Alt. ....	7390	P.S. ....	
Fan & Gen. ....	7370	Upper; W/O A.C. ....	
Upper .....	20065	..... or	
..... or	25473	Lower .....	
Lower; W/Man. Trans. ....	③<20584	..... or	
..... or	26612	By Pass .....	
Lower - Eng. To Pipe; W/Auto. Trans. ....	③<20145	Heater .....	
..... or	26502	28411	
Lower - Pipe To Rad.; W/Auto. Trans. ....	③<20046	<b>1956</b>	
..... or	26603	<b>Customline</b>	
<b>V-8 272; V-8 292</b>		<b>6-Cyl. 223</b>	
Fan & Alt.; W/Single Belt .....	7448	Fan & Gen.; W/36 1/4" Belt O.C. ....	
Fan & Alt.; W/Dual Belts .....	②7450	Fan & Gen.; W/37 1/8" Belt O.C. ....	
Fan & Gen.; W/Single Belt .....	7450	Upper .....	
Fan & Gen.; W/Dual Belts .....	②7450	..... or	
P.S. ....	9430	Lower .....	
Upper .....	②24024	..... or	
Lower .....	③<20276	Heater .....	
..... or	26504	28411	
By Pass .....	28411	<b>V-8 272; V-8 292; V-8 312</b>	
<b>Fairlane</b>		Fan & Gen.; W/O A.C. ....	
<b>6-Cyl. 223</b>		Fan, Gen. & A.C. ....	
Fan & Gen.; W/36 1/4" Belt O.C. ....	7360	P.S.; W/A.C. ....	
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	P.S.; W/O A.C. ....	
Upper .....	③<20121	Upper .....	
..... or	25474	..... or	
Lower .....	③<20145	Lower .....	
..... or	26611	By Pass .....	
Heater .....	28411	Heater .....	
<b>1956</b>		28411	

Passenger Cars & Light Trucks (2000 & Older)

③<Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1956 - Continued</b>		<b>1955 - Continued</b>	
<b>F Series Pickup</b>		<b>Courier - Continued</b>	
<b>6-Cyl. 223</b>		<b>6-Cyl. 223 - Continued</b>	
Fan & Gen. ....	7370	W.P. & Gen.; W/7/16" Belt T.W.; W/39 3/4" Belt O.C. ....	7390
W.P. & Gen.; W/36 1/4" Belt O.C. ....	7360	W.P. & Gen.; W/3/8" Belt T.W.; W/39 3/4" Belt O.C. ....	7395
W.P. & Gen.; W/37 1/8" Belt O.C. ....	7370	Fan .....	7380
W.P. & Gen.; W/38 1/8" Belt O.C. ....	7390	Upper .....	≈21794
Fan .....	7380	..... or .....	25476
Upper .....	≈21794	Lower .....	≈20145
..... or .....	25476	..... or .....	26502
Lower .....	≈20145	<b>V-8 272</b>	
..... or .....	26502	W.P. & Gen. ....	7430
<b>V-8 272</b>		Fan .....	TR28400
Fan & Alt. ....	9463	Upper .....	②24024
Fan & Gen. ....	9451	..... or .....	②25476
Upper .....	②24024	Lower .....	26501
..... or .....	②25476	<b>Customline</b>	
Lower .....	20276	<b>6-Cyl. 223</b>	
..... or .....	26504	Fan & Gen.; W/36 1/4" Belt O.C. ....	7360
<b>Fairlane; Mainline</b>		Fan & Gen.; W/37 1/8" Belt O.C. ....	7370
<b>6-Cyl. 223</b>		Upper .....	≈20065
Fan & Gen.; W/36 1/4" Belt O.C. ....	7360	..... or .....	25472
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	Lower .....	≈20145
Upper .....	≈20065	..... or .....	26611
..... or .....	25472	Heater .....	28411
Lower .....	≈20145	<b>V-8 272</b>	
..... or .....	26611	Fan & Gen.; W/O A.C. ....	9447
Heater .....	28411	Fan, Gen. & A.C. ....	②9490
<b>V-8 272; V-8 292; V-8 312</b>		P.S.; W/A.C. ....	9451
Fan & Gen.; W/O A.C. ....	9451	P.S.; W/O A.C. ....	9385
Fan, Gen. & A.C. ....	②9490	Upper .....	≈20088
P.S.; W/A.C. ....	9451	..... or .....	25474
P.S.; W/O A.C. ....	9385	Lower .....	26508
Upper .....	≈20088	By Pass .....	28411
..... or .....	25474	Heater .....	28411
Lower .....	26508	<b>F Series Pickup</b>	
By Pass .....	28411	<b>6-Cyl. 223</b>	
Heater .....	28411	Fan & Gen. ....	7370
<b>P Series Van</b>		W.P. & Gen.; W/36 1/4" Belt O.C. ....	7360
<b>6-Cyl. 223</b>		W.P. & Gen.; W/37 1/8" Belt O.C. ....	7370
W.P. & Alt. ....	7390	W.P. & Gen.; W/7/16" Belt T.W.; W/39 3/4" Belt O.C. ....	7390
W.P. & Gen.; W/30A. Gen. ....	7360	W.P. & Gen.; W/3/8" Belt T.W.; W/39 3/4" Belt O.C. ....	7395
W.P. & Gen.; W/40A. Gen. ....	7360	Fan .....	7380
Fan .....	7380	Upper .....	≈21794
Upper .....	≈21794	..... or .....	25476
..... or .....	25476	Lower .....	≈20145
Lower .....	≈20145	..... or .....	26502
..... or .....	26502	<b>V-8 239; V-8 256; V-8 272</b>	
<b>Thunderbird</b>		W.P. & Gen. ....	7430
<b>V-8 292; V-8 312</b>		Fan .....	TR28400
Fan & Gen. ....	9415	Upper .....	②24024
P.S. ....	9415	..... or .....	②25476
Upper; W/O A.C. ....	20365	Lower .....	26501
..... or .....	26612	<b>Fairlane</b>	
Lower .....	≈20420	<b>6-Cyl. 223</b>	
..... or .....	26509	Fan & Gen.; W/36 1/4" Belt O.C. ....	7360
By Pass .....	28411	Fan & Gen.; W/37 1/8" Belt O.C. ....	7370
Heater .....	28411	Upper .....	≈20065
<b>1955</b>		..... or .....	25472
<b>Courier</b>		Lower .....	≈20145
<b>6-Cyl. 223</b>		..... or .....	26611
Fan & Gen. ....	7370	Heater .....	28411
W.P. & Gen.; W/36 1/4" Belt O.C. ....	7360	<b>V-8 272</b>	
W.P. & Gen.; W/37 1/8" Belt O.C. ....	7370	Fan & Gen.; W/O A.C. ....	9447
<b>≈Cut to Fit.</b>		Fan, Gen. & A.C. ....	②9490
		P.S.; W/A.C. ....	9451
		<b>②Two Required.</b>	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1955 - Continued</b>		<b>1954 - Continued</b>	
<b>Fairlane - Continued</b>		<b>Courier - Continued</b>	
<b>V-8 272 - Continued</b>		<b>V-8 239</b>	
P.S.; W/O A.C. ....	9385	W.P. & Gen. ....	7435
Upper .....	⊖20088	Fan .....	TR28400
or	25474	Upper .....	⊖24024
Lower .....	26508	or	⊖25476
By Pass .....	28411	Lower .....	26501
Heater .....	28411	<b>Crestline; Customline</b>	
<b>Mainline</b>		<b>6-Cyl. 223</b>	
<b>6-Cyl. 223</b>		Fan & Gen. ....	
Fan & Gen.; W/36 1/4" Belt O.C. ....	7360	P.S. ....	7370
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	Upper .....	⊖20065
Upper .....	⊖20065	or	25472
or	25472	Lower .....	⊖20145
Lower .....	⊖20145	or	26611
or	26611	Heater .....	28411
Heater .....	28411	<b>V-8 239; V-8 256</b>	
<b>V-8 272; V-8 292</b>		Fan & Gen. ....	
Fan & Gen.; W/O A.C. ....	9447	P.S. ....	7435
Fan, Gen. & A.C. ....	⊖9490	Upper .....	⊖21660
P.S.; W/A.C. ....	9451	or	25474
P.S.; W/O A.C. ....	9385	Lower .....	26603
Upper .....	⊖20088	By Pass .....	28410
or	25474	<b>F Series Pickup</b>	
Lower .....	26508	<b>6-Cyl. 223</b>	
By Pass .....	28411	Fan & Gen. ....	
Heater .....	28411	W.P. & Gen.; W/36 1/4" Belt O.C. ....	
<b>P Series Van</b>		W.P. & Gen.; W/37 1/8" Belt O.C. ....	
<b>6-Cyl. 223</b>		W.P. & Gen.; W/7/16" Belt T.W.; W/39 3/4" Belt O.C. ....	
Fan & Gen. ....	7370	W.P. & Gen.; W/3/8" Belt T.W.; W/39 3/4" Belt O.C. ....	
W.P. & Gen.; W/36 1/4" Belt O.C. ....	7360	Fan .....	
W.P. & Gen.; W/37 1/8" Belt O.C. ....	7370	Upper .....	
W.P. & Gen.; W/7/16" Belt T.W.; W/39 3/4" Belt O.C. ....	7390	or	⊖21794
W.P. & Gen.; W/3/8" Belt T.W.; W/39 3/4" Belt O.C. ....	7395	Lower .....	⊖20145
Fan .....	7380	or	26502
Upper .....	⊖21794	<b>V-8 239</b>	
or	25476	W.P. & Gen. ....	
Lower .....	⊖20145	Fan .....	
or	26502	Upper .....	
<b>Thunderbird</b>		Lower .....	
<b>V-8 292</b>		Upper .....	
Fan & Gen. ....	9415	Lower .....	
P.S. ....	9415	Upper .....	
Upper; W/O A.C. ....	20365	Lower .....	
or	26612	Upper .....	
Lower .....	⊖20420	Lower .....	
or	26509	Upper .....	
By Pass .....	28411	Lower .....	
Heater .....	28411	Upper .....	
<b>1954</b>		Lower .....	
<b>Courier</b>		Upper .....	
<b>6-Cyl. 223</b>		Lower .....	
Fan & Gen. ....	7370	Upper .....	
W.P. & Gen.; W/36 1/4" Belt O.C. ....	7360	Lower .....	
W.P. & Gen.; W/37 1/8" Belt O.C. ....	7370	Upper .....	
W.P. & Gen.; W/7/16" Belt T.W.; W/39 3/4" Belt O.C. ....	7390	Lower .....	
W.P. & Gen.; W/3/8" Belt T.W.; W/39 3/4" Belt O.C. ....	7395	Upper .....	
Fan .....	7380	Lower .....	
Upper .....	⊖21794	Upper .....	
or	25476	Lower .....	
Lower .....	⊖20145	Upper .....	
or	26502	Lower .....	

⊖Cut to Fit.

⊖Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)





**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1952 - Continued</b>		<b>1950 - Continued</b>	
<b>F Series Pickup - Continued</b>		<b>Custom; Deluxe - Continued</b>	
<b>V-8 239</b>		<b>V-8 239</b>	
W.P. & Gen. ....	TR20544	Gen. & W.P. ....	7516
Fan .....	TR26366	Fan & W.P. ....	7417
Upper .....	②25255	Upper .....	②③<20137
Lower .....	②24028	.....	or ②25252
<b>Mainline</b>		Lower .....	or ②20151
<b>6-Cyl. 215</b>		Heater .....	or ②26601
Fan & Gen. ....	7370	.....	28411
Upper .....	③<20065	<b>F Series Pickup</b>	
.....	25473	<b>6-Cyl. 226</b>	
Lower .....	or 20145	Fan & Gen. ....	TR28423
.....	or 26611	Upper .....	24024
Heater .....	28411	.....	25476
<b>V-8 239</b>		Lower .....	or ③<20145
Gen. & W.P. ....	7516	.....	or 26502
P.S. ....	7470	<b>V-8 239</b>	
Fan & W.P.; W/Auto. Trans. ....	7410	W.P. & Gen. ....	TR20544
Fan & W.P.; W/Man. Trans. ....	7417	Fan .....	TR26366
Upper .....	②20137	Upper .....	②25255
.....	or ②25252	Lower .....	②24028
Lower .....	②20151	<b>1949</b>	
.....	or ②26601	<b>Custom; Deluxe</b>	
Heater .....	28411	<b>6-Cyl. 226</b>	
<b>1951</b>		Fan & Gen. ....	7417
<b>Custom; Deluxe</b>		Upper .....	③<21794
<b>6-Cyl. 226</b>		.....	or 25473
Fan & Gen. ....	7425	Lower .....	20145
Upper .....	③<21794	.....	or 26611
.....	or 25473	Heater .....	28411
Lower .....	20145	<b>V-8 239</b>	
.....	or 26611	Gen. & W.P. ....	TR20544
Heater .....	28411	Fan .....	TR26366
<b>V-8 239</b>		Upper .....	②③<20137
Gen. & W.P. ....	7516	.....	or ②25252
Fan & W.P. ....	7417	Lower .....	or ②20151
Upper .....	②20137	.....	or ②26601
.....	or ②25252	Heater .....	28411
Lower .....	②20151	<b>F Series Pickup</b>	
.....	or ②26601	<b>6-Cyl. 226</b>	
Heater .....	28411	Fan & Gen. ....	TR28423
<b>F Series Pickup</b>		Upper .....	24024
<b>6-Cyl. 226</b>		.....	25476
Fan & Gen. ....	TR28423	Lower .....	or ③<20145
Upper .....	24024	.....	or 26502
.....	25476	<b>V-8 239</b>	
Lower .....	③<20145	W.P. & Gen. ....	TR20544
.....	or 26502	Fan .....	TR26366
<b>V-8 239</b>		Upper .....	②25255
W.P. & Gen. ....	TR20544	Lower .....	②24028
Fan .....	TR26366	<b>1948</b>	
Upper .....	②25255	<b>Deluxe</b>	
Lower .....	②24028	<b>6-Cyl. 226</b>	
<b>1950</b>		Fan & Gen. ....	TR30428
<b>Custom; Deluxe</b>		Upper .....	24024
<b>6-Cyl. 226</b>		Lower .....	25480
Fan & Gen. ....	7417	Heater .....	28411
Upper .....	③<21794	<b>V-8 239</b>	
.....	or 25473	Gen. & W.P. ....	TR24538
Lower .....	20145	Fan .....	TR26366
.....	or 26611	Upper .....	②26612
Heater .....	28411	Lower .....	②24028

②Two Required.

③Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1948 - Continued</b>		<b>1945</b>	
<b>Deluxe - Continued</b>		<b>Pickup</b>	
<b>V-8 239 - Continued</b>		<b>V-8 239</b>	
Heater .....	28411	W.P. & Gen. ....	TR24530
<b>F Series Pickup</b>		Fan .....	TR26366
<b>6-Cyl. 226</b>		Lower .....	②24028
Fan & Gen. ....	TR28423	<b>1942</b>	
Upper .....	24024	<b>Deluxe</b>	
or	25476	<b>6-Cyl. 226</b>	
Lower .....	③20145	Gen. ....	TR28346
or	26502	Upper .....	24024
<b>V-8 239</b>		Lower .....	25480
W.P. & Gen. ....	TR20544	Heater .....	28411
Fan .....	TR26366	<b>V-8 221</b>	
Upper .....	②25255	Gen. & W.P. ....	TR24538
Lower .....	②24028	Fan .....	TR26366
<b>Super Deluxe</b>		Upper .....	②26612
<b>6-Cyl. 226</b>		Lower .....	②24028
Fan & Gen. ....	TR30428	Heater .....	28411
Upper .....	24024	<b>Pickup</b>	
Lower .....	25480	<b>4-Cyl. 120</b>	
Heater .....	28411	Fan & Gen. ....	TR20451
<b>V-8 239</b>		Upper .....	24024
Gen. & W.P. ....	TR24538	Lower .....	25473
Fan .....	TR26366	<b>6-Cyl. 226</b>	
Upper .....	②26612	Gen. ....	TR28346
Lower .....	②24028	Upper .....	24024
Heater .....	28411	Lower .....	25478
<b>1947-1946</b>		<b>V-8 221; V-8 239</b>	
<b>Deluxe</b>		W.P. & Gen. ....	TR24530
<b>6-Cyl. 226</b>		Fan .....	TR26366
Gen. ....	TR28346	Lower .....	②24028
Upper .....	24024	<b>Special</b>	
Lower .....	25480	<b>6-Cyl. 226</b>	
Heater .....	28411	Gen. ....	TR28346
<b>V-8 239</b>		Upper .....	24024
Gen. & W.P. ....	TR24538	Lower .....	25480
Fan .....	TR26366	Heater .....	28411
Upper .....	②26612	<b>Super Deluxe</b>	
Lower .....	②24028	<b>6-Cyl. 226</b>	
Heater .....	28411	Gen. ....	TR28346
<b>Pickup</b>		Upper .....	24024
<b>6-Cyl. 226</b>		Lower .....	25480
Gen. ....	TR28346	Heater .....	28411
Upper .....	24024	<b>V-8 221</b>	
Lower .....	25478	Gen. & W.P. ....	TR24538
<b>V-8 239</b>		Fan .....	TR26366
W.P. & Gen. ....	TR24530	Upper .....	②26612
Fan .....	TR26366	Lower .....	②24028
Lower .....	②24028	Heater .....	28411
<b>Super Deluxe</b>		<b>1941</b>	
<b>6-Cyl. 226</b>		<b>Deluxe</b>	
Gen. ....	TR28346	<b>6-Cyl. 226</b>	
Upper .....	24024	Gen. ....	TR24315
Lower .....	25480	Upper .....	24024
Heater .....	28411	Lower .....	25480
<b>V-8 239</b>		Heater .....	28411
Gen. & W.P. ....	TR24538	<b>V-8 221</b>	
Fan .....	TR26366	Fan .....	TR24538
Upper .....	②26612	Upper .....	②26612
Lower .....	②24028	Lower .....	②26501
Heater .....	28411	Heater .....	28411

③-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford - Continued</b>	
<b>1941 - Continued</b>		<b>1939 - Continued</b>	
<b>Pickup</b>		<b>Standard - Continued</b>	
<b>4-Cyl. 120</b>		<b>V-8 136 - Continued</b>	
Fan & Gen. ....	TR20451	Gen. & W.P.; W/3 3/4" Dia. Gen. Pulley .....	TR24465
Upper .....	24024	Upper .....	②25480
Lower .....	25473	Lower .....	②25476
<b>6-Cyl. 226</b>		Heater .....	28411
Gen. ....	TR24315	<b>V-8 221</b>	
Upper .....	24024	Gen. & W.P. ....	TR24538
<b>V-8 221; V-8 239</b>		Upper .....	②26612
W.P. & Gen. ....	TR24530	Lower .....	②26501
Fan .....	TR26366	Heater .....	28411
Upper; 1/2 Ton .....	②26612	<b>1938</b>	
Upper; 3/4 & 1 Ton .....	②24028	<b>Deluxe</b>	
Lower; 1/2 Ton .....	②26501	<b>V-8 221</b>	
Lower; 3/4 & 1 Ton .....	②<20357	Gen. & W.P. ....	TR24538
<b>Standard</b>		Upper .....	②26611
<b>6-Cyl. 226</b>		Lower .....	②24028
Gen. ....	TR24315	Heater .....	28411
Upper .....	24024	<b>Standard</b>	
Lower .....	25480	<b>V-8 136</b>	
Heater .....	28411	Gen. & W.P.; W/3 1/4" Dia. Gen. Pulley .....	TR20451
<b>Super Deluxe</b>		Gen. & W.P.; W/3 3/4" Dia. Gen. Pulley .....	TR24465
<b>6-Cyl. 226</b>		Upper .....	②25480
Gen. ....	TR24315	Lower .....	②25476
Upper .....	24024	Heater .....	28411
Lower .....	25480	<b>V-8 221</b>	
Heater .....	28411	Gen. & W.P. ....	TR24538
<b>V-8 221</b>		Upper .....	②26611
Fan .....	TR24538	Lower .....	②24028
Upper .....	②26612	Heater .....	28411
Lower .....	②26501	<b>1937</b>	
Heater .....	28411	<b>Model 74</b>	
<b>1940</b>		<b>V-8 136</b>	
<b>Deluxe</b>		Gen. & W.P.; W/3 1/4" Dia. Gen. Pulley .....	TR20451
<b>V-8 221</b>		Gen. & W.P.; W/3 3/4" Dia. Gen. Pulley .....	TR24465
Gen. & W.P. ....	TR24538	Upper .....	②25480
Upper .....	②26612	Lower .....	②25476
Lower .....	②26501	Heater .....	28411
Heater .....	28411	<b>Model 78</b>	
<b>Standard</b>		<b>V-8 221</b>	
<b>V-8 136</b>		Gen. & W.P. ....	TR24538
Gen. & W.P.; W/3 1/4" Dia. Gen. Pulley .....	TR20451	Upper .....	②26611
Gen. & W.P.; W/3 3/4" Dia. Gen. Pulley .....	TR24465	Lower .....	②24028
Upper .....	②25480	Heater .....	28411
Lower .....	②25478	<b>1936</b>	
Heater .....	28411	<b>Model 68</b>	
<b>V-8 221</b>		<b>V-8 221</b>	
Gen. & W.P. ....	TR24538	Accessory Drive .....	TR24562
Upper .....	②26612	<b>1935</b>	
Lower .....	②26501	<b>Model 48</b>	
Heater .....	28411	<b>V-8 221</b>	
<b>1939</b>		Accessory Drive .....	TR24562
<b>Deluxe</b>		<b>1934-1933</b>	
<b>V-8 221</b>		<b>Model 40</b>	
Gen. & W.P. ....	TR24538	<b>V-8 221</b>	
Upper .....	②26612	Accessory Drive .....	TR24562
Lower .....	②26501		
Heater .....	28411		
<b>Standard</b>			
<b>V-8 136</b>			
Gen. & W.P.; W/3 1/4" Dia. Gen. Pulley .....	TR20451		

②Two Required.

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Ford - Continued</b>		<b>Ford (English) - Continued</b>	
<b>1934-1933 - Continued</b>		<b>1966</b>	
<b>Model B</b>		<b>Anglia</b>	
4-Cyl. 200		4-Cyl. 73	
Accessory Drive .....	TR24562	Fan & Alt. ....	7290
<b>1932</b>		Upper .....	20701
<b>Model 18</b>		Lower; Sept. 1966 & Newer .....	25253
V-8 221		Lower; Aug. 1966 & Older .....	25252
Accessory Drive .....	TR24530	<b>Cortina</b>	
<b>Model B</b>		4-Cyl. 91	
4-Cyl. 200		Fan & Alt. ....	7290
Accessory Drive .....	TR20426	Upper .....	20701
<b>1931-1928</b>		Lower; Sept. 1966 & Newer .....	25253
<b>Model A</b>		Lower; Aug. 1966 & Older .....	25252
4-Cyl. 200		4-Cyl. 95	
Accessory Drive .....	TR20426	Fan & Alt. ....	7290
Upper .....	≧24028	<b>1965</b>	
Lower .....	≧24032	<b>Anglia</b>	
<b>1927-1926</b>		4-Cyl. 73	
<b>Model T</b>		Fan & Alt. ....	7290
4-Cyl. 177		Upper .....	20701
Accessory Drive .....	814	Lower .....	25252
<b>1925-1921</b>		<b>Cortina</b>	
<b>Model T</b>		4-Cyl. 91	
4-Cyl. 177		Fan & Alt. ....	7290
Accessory Drive .....	813	Upper .....	20701
<b>1916-1911</b>		Lower .....	25252
<b>Model T</b>		<b>1964</b>	
4-Cyl. 177		<b>Anglia</b>	
Accessory Drive .....	811	4-Cyl. 61; 4-Cyl. 73	
<b>Ford (English)</b>		Fan & Alt. ....	7290
<b>1968</b>		Upper .....	20701
<b>Cortina</b>		Lower .....	25252
4-Cyl. 97		<b>Capri</b>	
Fan & Alt. ....	7290	4-Cyl. 82; 4-Cyl. 91	
Fan To A.P. ....	7312	Fan & Alt. ....	7290
Upper .....	≧20701	<b>Cortina</b>	
Lower .....	25253	4-Cyl. 73; 4-Cyl. 91	
Heater .....	28411	Fan & Alt. ....	7290
<b>1967</b>		Upper .....	20701
<b>Anglia</b>		Lower .....	25252
4-Cyl. 73		<b>1963</b>	
Fan & Alt. ....	7290	<b>Anglia</b>	
Upper .....	≧20701	4-Cyl. 61	
Lower; Sept. 1966 & Newer .....	25253	Fan & Alt. ....	7290
Heater .....	28410	Upper .....	20701
<b>Cortina</b>		Lower .....	25252
4-Cyl. 91		<b>Capri</b>	
Fan & Alt. ....	7290	4-Cyl. 82	
Upper .....	≧20701	Fan & Alt. ....	7290
Lower; Sept. 1966 & Newer .....	25253	<b>Consul</b>	
Heater .....	28410	4-Cyl. 82	
		Fan & Alt. ....	7290
		Upper .....	20701
		Lower .....	25252
		<b>Cortina</b>	
		4-Cyl. 73; 4-Cyl. 91	
		Fan & Alt. ....	7290

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Ford (English) - Continued</b>		<b>Gardner</b>	
<b>1962</b>		<b>1931</b>	
<b>Anglia</b>		<b>136; 148</b>	
4-Cyl. 61		6-Cyl.	
Fan & Alt. ....	7290	Fan .....	TR24438
<b>Consul</b>		<b>150</b>	
4-Cyl. 82		8-Cyl.	
Fan & Alt. ....	7290	Accessory Drive .....	TR24438
<b>1961</b>		<b>1930</b>	
<b>Anglia</b>		<b>136</b>	
4-Cyl. 61		6-Cyl.	
Fan & Alt. ....	7290	Fan .....	TR24438
<b>Consul</b>		<b>140</b>	
4-Cyl. 104		8-Cyl.	
Fan & Alt. ....	7290	Fan .....	TR24438
<b>Escort</b>		<b>150</b>	
4-Cyl. 72		8-Cyl.	
Fan & Alt. ....	7290	Accessory Drive .....	TR24438
<b>Thames</b>		<b>1929</b>	
4-Cyl.; 6-Cyl.		<b>120; 125</b>	
Fan & Gen.; W/29 5/8" Belt O.C. ....	7295	8-Cyl.	
Fan & Gen.; W/32 1/4" Belt O.C. ....	7320	Fan .....	TR22434
<b>1960</b>		<b>1928</b>	
<b>Anglia</b>		<b>75; 85</b>	
4-Cyl. 61		8-Cyl.	
Fan & Alt. ....	7290	Fan .....	TR22425
<b>Consul</b>		Gen. ....	6929
4-Cyl. 104		<b>1927</b>	
Fan & Alt. ....	7290	<b>80</b>	
<b>Escort</b>		8-Cyl.	
4-Cyl. 72		Accessory Drive .....	TR22363
Fan & Alt. ....	7290	<b>1926-1925</b>	
<b>Prefect</b>		<b>Line 8</b>	
4-Cyl. 61		8-Cyl.	
Fan & Alt. ....	7290	Accessory Drive .....	TR22299
<b>Thames</b>		<b>Six</b>	
4-Cyl.; 6-Cyl.		6-Cyl.	
Fan & Gen.; W/29 5/8" Belt O.C. ....	7295	Accessory Drive .....	TR24414
Fan & Gen.; W/32 1/4" Belt O.C. ....	7320	<b>Geo</b>	
<b>1959-1953</b>		<b>1997</b>	
<b>Thames</b>		<b>Metro</b>	
4-Cyl.; 6-Cyl.		3-Cyl. 1.0 L	
Fan & Gen. ....	7320	W.P. & Alt. ....	K040320
<b>Frazer</b>		A.C. ....	K040310
<b>1951</b>		Idle Pulley; W/A.C. ....	38031
<b>Manhattan; Standard; Vagabond</b>		Timing Component Kit .....	TCK194A
6-Cyl. 226		Cam. Belt .....	T194
Fan & Gen. ....	7440	Cam. Tensioner Assy. ....	T41010
<b>1950-1947</b>		Upper; Preferred Hose .....	21056
<b>Manhattan; Standard</b>		Upper; Optional Hose .....	≧21057
6-Cyl. 226		Lower .....	≧21517
Fan & Gen. ....	7440	By Pass .....	≧28460
		Heater To Intake Manifold .....	≧18424
		Heater To Pipe .....	≧18428
		Pipe To Throttle Body; Cut at 9" .....	28408
		Throttle Body To Pipe .....	18245

Passenger Cars & Light Trucks (2000 & Older)

≧=Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Geo - Continued</b>		<b>Geo - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Metro - Continued</b>		<b>Tracker - Continued</b>	
<b>4-Cyl. 1.3 L</b>		<b>4-Cyl. 1.6 L - Continued</b>	
W.P. & Alt .....	K040320	Upper; Preferred Hose .....	≈<21354
P.S. & A.C. ....	K040372	Upper; Optional Hose .....	≈<21404
P.S.; W/O A.C. ....	K040335	Lower - Eng. To Pipe .....	≈<20157
A.C.; W/O P.S. ....	K040325	or	25150
Timing Component Kit .....	TCK272	Lower - Pipe To Rad. ....	≈<21404
Cam. Belt .....	T272	By Pass; Cut at 7" .....	28407
Cam. Tensioner Assy. ....	T41065	Heater To Pipe-1; Cut at 18" .....	28410
Upper; Preferred Hose .....	≈<21056	Throttle Body To Thermostat .....	≈<18214
Upper; Optional Hose .....	≈<21057	Pipe-1 To Intake Manifold; Cut at 15" .....	28408
Lower - Eng. To Pipe; W/Auto. Trans. ....	≈<20802	Intake Manifold To "U" Pipe; Cut at 14" .....	28408
Lower - Pipe To Rad.; W/Auto. Trans. ....	≈<21517	U Pipe To Throttle Body; Cut at 12" .....	28408
Lower - Pipe To Pipe; W/Man. Trans. ....	≈<20157		
Lower - Pipe To Rad.; W/Man. Trans. ....	≈<21029		
or	25152		
By Pass; 4 1/2" .....	28410		
Heater To Intake Manifold .....	≈<18422		
Heater To Pipe; W/Auto. Trans. ....	18445		
Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410		
Pipe To Throttle Body .....	18245		
Throttle Body To Eng.; Cut at 10" .....	28407		
<b>Prizm</b>		<b>1996</b>	
<b>4-Cyl. 1.6 L</b>		<b>Metro</b>	
W.P. & Alt .....	K050380	<b>3-Cyl. 1.0 L</b>	
W.P. To P.S. ....	K030245	W.P. & Alt. ....	K040320
A.C. ....	K040345	A.C. ....	K040310
Idler Pulley; W/A.C. ....	38031	Idler Pulley; W/A.C. ....	38031
Timing Component Kit .....	TCK236	Timing Component Kit .....	TCK194A
Cam. Belt .....	T236	Cam. Belt .....	T194
Cam. Tensioner Assy. ....	T41072	Cam. Tensioner Assy. ....	T41010
Upper .....	21999	Upper; Preferred Hose .....	21056
Lower .....	21952	Upper; Optional Hose .....	≈<21057
or	25257	Lower .....	≈<21517
By Pass - W.P. To Pipe; 2 3/4" .....	24020	By Pass .....	≈<28460
Heater To Valve .....	≈<21740	Heater To Intake Manifold .....	≈<18424
Valve To Eng. ....	19021	Heater To Pipe .....	≈<18428
Heater To Eng. ....	19015	Pipe To Throttle Body; Cut at 9" .....	28408
Throttle Body To Eng. ....	≈<18010	Throttle Body To Pipe .....	18245
Eng. To Throttle Body .....	≈<18010		
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.3 L</b>	
W.P. & Alt .....	K050380	W.P. & Alt. ....	K040320
W.P. To P.S. ....	K030245	P.S. & A.C. ....	K040372
A.C. ....	K040345	P.S.; W/O A.C. ....	K040340
Idler Pulley; W/A.C. ....	38031	A.C.; W/O P.S. ....	K040325
Timing Component Kit .....	TCK235	Timing Component Kit .....	TCK272
Cam. Belt .....	T235	Cam. Belt .....	T272
Cam. Tensioner Assy. ....	T41072	Cam. Tensioner Assy. ....	T41065
Upper .....	21999	Upper; Preferred Hose .....	≈<21056
Lower .....	21952	Upper; Optional Hose .....	≈<21057
or	25257	Lower - Eng. To Pipe; W/Auto. Trans. ....	≈<20802
By Pass - W.P. To Pipe; 2 3/4" .....	24020	Lower - Pipe To Rad.; W/Auto. Trans. ....	≈<21517
Heater To Valve .....	≈<21740	Lower - Pipe To Rad.; W/Man. Trans. ....	≈<21029
Valve To Eng. ....	19021	or	25152
Heater To Eng. ....	19015	Lower - Pipe To Pipe; W/Man. Trans. ....	≈<20157
Throttle Body To Eng. ....	≈<18010	By Pass; Cut at 5" .....	28410
Eng. To Throttle Body .....	≈<18010	Heater To Intake Manifold .....	≈<18422
		Heater To Pipe; W/Auto. Trans. ....	18445
		Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410
		Pipe To Throttle Body .....	18245
		Throttle Body To Eng.; Cut at 10" .....	28407
<b>Tracker</b>		<b>Prizm</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 1.6 L</b>	
Fan & Alt. ....	K040315	W.P. & Alt. ....	K050380
P.S.; W/O A.C. ....	K040320	W.P. To P.S. ....	K030245
P.S. & A.C. ....	K040372	A.C. ....	K040345
A.C.; W/O P.S. ....	K040330	Idler Pulley; W/A.C. ....	38031
Timing Component Kit .....	☆TCK212	Timing Component Kit .....	TCK236
Cam. Belt .....	☆T212	Cam. Belt .....	T236
Cam. Tensioner Assy. ....	T41065	Cam. Tensioner Assy. ....	T41072
		Upper .....	21999
		Lower .....	21952
		or	25257
		By Pass - W.P. To Pipe; 2 3/4" .....	24020
		Heater To Valve .....	≈<21740

≈<Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Geo - Continued</b>		<b>Geo - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Prizm - Continued</b>		<b>Metro - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.3 L - Continued</b>	
Valve To Eng. ....	19021	P.S.; W/O A.C. ....	K040340
Heater To Eng. ....	19015	Timing Component Kit .....	TCK272
Throttle Body To Eng. ....	≧18010	Cam. Belt .....	T272
Eng. To Throttle Body .....	≧18010	Cam. Tensioner Assy. ....	T41065
<b>4-Cyl. 1.8 L</b>		Upper; Preferred Hose .....	≧21056
W.P. & Alt. ....	K050380	Upper; Optional Hose .....	≧21057
W.P. To P.S. ....	K030245	Lower - Eng. To Pipe; W/Auto. Trans. ....	≧20802
A.C. ....	K040345	Lower - Pipe To Rad.; W/Auto. Trans. ....	≧21517
Idle Pulley; W/A.C. ....	38031	Lower - Pipe To Pipe; W/Man. Trans. ....	≧20157
Timing Component Kit .....	TCK235	Lower - Pipe To Rad.; W/Man. Trans. ....	≧21029
Cam. Belt .....	T235		25152
Cam. Tensioner Assy. ....	T41072		28410
Upper .....	21999	By Pass; Cut at 5" .....	28410
Lower .....	21952	Heater To Intake Manifold .....	≧18422
	25257	Heater To Pipe; W/Auto. Trans. ....	18445
By Pass - W.P. To Pipe; 2 3/4" .....	24020	Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410
Heater To Valve .....	≧21740	Pipe To Throttle Body .....	18245
Valve To Eng. ....	19021	Throttle Body To Eng.; Cut at 10" .....	28407
Heater To Eng. ....	19015		
Throttle Body To Eng. ....	≧18010	<b>Prizm</b>	
Eng. To Throttle Body .....	≧18010	<b>4-Cyl. 1.6 L</b>	
<b>Tracker</b>		W.P. & Alt. ....	K050380
<b>4-Cyl. 1.6 L</b>		W.P. To P.S. ....	K030245
Fan & Alt. ....	K040315	A.C. ....	K040345
P.S.; W/O A.C. ....	K040320	Idle Pulley; W/A.C. ....	38031
A.C. & P.S. ....	K040372	Timing Component Kit .....	TCK236
A.C.; W/O P.S. ....	K040330	Cam. Belt .....	T236
Timing Component Kit .....	☆TCK212	Cam. Tensioner Assy. ....	T41072
Cam. Belt .....	☆T212	Upper .....	21999
Cam. Tensioner Assy. ....	T41065	Lower .....	21952
Upper; Preferred Hose .....	≧21354		25257
Upper; Optional Hose .....	≧21404	By Pass - W.P. To Pipe; 2 3/4" .....	24020
Lower - Eng. To Pipe .....	≧20157	Heater To Valve .....	≧21740
Lower - Pipe To Rad. ....	≧21404	Valve To Eng. ....	19021
By Pass; W/O Calif. Emission System .....	≧18010	Heater To Eng. ....	19015
Heater To Pipe-1; Cut at 18" .....	28410	Throttle Body To Eng. ....	≧18010
Heater To Eng.; W/4WD .....	18422	Eng. To Throttle Body .....	≧18010
Throttle Body To Thermostat .....	≧18214	<b>4-Cyl. 1.8 L</b>	
Pipe-1 To Intake Manifold; Cut at 15" .....	28408	W.P. & Alt. ....	K050380
Intake Manifold To "U" Pipe; Cut at 14" .....	28408	W.P. To P.S. ....	K030245
U Pipe To Throttle Body; Cut at 12" .....	28408	A.C. ....	K040345
		Idle Pulley; W/A.C. ....	38031
		Timing Component Kit .....	TCK235
		Cam. Belt .....	T235
		Cam. Tensioner Assy. ....	T41072
		Upper .....	21999
		Lower .....	21952
			25257
		By Pass - W.P. To Pipe; 2 3/4" .....	24020
		Heater To Valve .....	≧21740
		Valve To Eng. ....	19021
		Heater To Eng. ....	19015
		Throttle Body To Eng. ....	≧18010
		Eng. To Throttle Body .....	≧18010
		<b>Tracker</b>	
		<b>4-Cyl. 1.6 L</b>	
		Fan & Alt. ....	K040315
		P.S.; W/O A.C. ....	K040320
		A.C. & P.S. ....	K040372
		A.C.; W/O P.S. ....	K040330
		Timing Component Kit; W/8-Valve Eng. ....	TCK164
		Timing Component Kit; W/16-Valve Eng. ....	☆TCK212
		Cam. Belt; W/8-Valve Eng. ....	T164
		Cam. Belt; W/16-Valve Eng. ....	☆T212
		Cam. Tensioner Assy.; W/8-Valve Eng. ....	T41064
		Cam. Tensioner Assy.; W/16-Valve Eng. ....	T41065
<b>1995</b>			
<b>Metro</b>			
<b>3-Cyl. 1.0 L</b>			
W.P. & Alt. ....	K030323		
A.C. ....	K040310		
Idle Pulley; W/A.C. ....	38031		
Timing Component Kit; W/5-Bolt Sprocket Mtg. ....	TCK241		
Cam. Belt .....	T241		
Cam. Tensioner Assy. ....	T41009		
Upper; Preferred Hose .....	21056		
Upper; Optional Hose .....	≧21057		
Lower; W/Man. Trans. ....	≧21517		
	25152		
By Pass .....	≧28460		
Heater To Intake Manifold .....	≧18424		
Heater To Pipe .....	≧18428		
Pipe To Throttle Body; Cut at 9" .....	28408		
Throttle Body To Pipe .....	18245		
<b>4-Cyl. 1.3 L</b>			
W.P. & Alt. ....	K040320		
A.C.; W/O P.S. ....	K040325		
P.S. & A.C. ....	K040372		

≧Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Geo - Continued</b>		<b>Geo - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Tracker - Continued</b>		<b>Prizm - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Upper .....	✕21354	A.C. ....	K040345
Lower - Eng. To Pipe .....	✕20157	Idler Pulley; W/A.C. ....	38031
Lower - Pipe To Rad. ....	✕21404	Timing Component Kit .....	TCK236
By Pass; W/O Calif. Emission System .....	✕18010	Cam. Belt .....	T236
Heater To Pipe; W/O Calif. Emission System; W/2WD .....	18424	Cam. Tensioner Assy. ....	T41072
Heater To Eng.; W/Calif. Emission System; W/2WD .....	18422	Upper .....	21999
Heater To Eng.; W/4WD .....	18422	Lower .....	21952
Throttle Body To Thermostat; W/4WD .....	✕18214	or	25257
Pipe-1 To Intake Manifold; Cut at 15" .....	28408	By Pass - W.P. To Pipe; 2 3/4" .....	24020
Intake Manifold To "U" Pipe; Cut at 14" .....	28408	Heater To Valve .....	✕21740
U Pipe To Throttle Body; Cut at 12" .....	28408	Valve To Eng. ....	19021
Throttle Body To Pipe-1; W/2WD; W/Calif. Emission System .....	✕18214	Heater To Eng. ....	19015
Pipe To Throttle Body; W/2WD; W/Calif. Emission System .....	✕18214	Throttle Body To Eng. ....	✕18010
Pipe To Throttle Body; W/O Calif. Emission System; W/2WD .....	✕28408	Eng. To Throttle Body .....	✕18010
Throttle Body To Injector; W/O Calif. Emission System; W/2WD .....	✕18020	<b>4-Cyl. 1.8 L</b>	
		W.P. & Alt. ....	K050380
		P.S. & W.P. ....	K030245
		A.C. ....	K040345
		Idler Pulley; W/A.C. ....	38031
		Timing Component Kit .....	TCK235
		Cam. Belt .....	T235
		Cam. Tensioner Assy. ....	T41072
		Upper .....	21999
		Lower .....	21952
		or	25257
		By Pass - W.P. To Pipe; 2 3/4" .....	24020
		Heater To Valve .....	✕21740
		Valve To Eng. ....	19021
		Heater To Eng. ....	19015
		Throttle Body To Eng. ....	✕18010
		Eng. To Throttle Body .....	✕18010
<b>1994</b>		<b>Tracker</b>	
<b>Metro</b>		<b>4-Cyl. 1.6 L</b>	
<b>3-Cyl. 1.0 L</b>		Fan & Alt. ....	K040315
W.P. & Alt. ....	K030323	P.S.; W/O A.C. ....	K040320
A.C. ....	K040315	A.C. & P.S. ....	K040367
Idler Pulley; W/A.C. ....	38031	A.C.; W/O P.S.; W/32 1/4" Belt O.C. ....	K040315
Timing Component Kit .....	TCK241	A.C.; W/O P.S.; W/33 1/8" Belt O.C. ....	K040325
Cam. Belt .....	T241	Timing Component Kit; W/8-Valve Eng. ....	TCK164
Cam. Tensioner Assy. ....	T41009	Timing Component Kit; W/16-Valve Eng. ....	☆TCK212
Upper; Preferred Hose .....	21056	Cam. Belt; W/8-Valve Eng. ....	T164
Upper; Optional Hose .....	✕21057	Cam. Belt; W/16-Valve Eng. ....	☆T212
Lower; W/Auto. Trans. ....	21781	Cam. Tensioner Assy.; W/8-Valve Eng. ....	T41064
Lower; W/Man. Trans. ....	21792	Cam. Tensioner Assy.; W/16-Valve Eng. ....	T41065
or	25157	Upper .....	✕21354
By Pass .....	✕28461	Lower - Eng. To Pipe .....	✕20157
Heater To Intake Manifold .....	✕18424	Lower - Pipe To Rad. ....	✕21404
Heater To Pipe; W/Man. Trans. ....	18424	By Pass; W/O Calif. Emission System .....	✕18010
Heater To Pipe; W/Auto. Trans. ....	18428	Heater To Pipe; W/O Calif. Emission System .....	18424
Throttle Body To Pipe; W/O Calif. Emission System .....	✕18104	Heater To Eng.; W/Calif. Emission System .....	18422
Pipe To Throttle Body; W/O Calif. Emission System .....	✕18112	Throttle Body To Breather; W/O Calif. Emission System .....	✕28408
Pipe To Throttle Body; W/Calif. Emission System .....	✕18205	Breather To Pipe; W/O Calif. Emission System; Cut at 24" ..	28407
Pipe To Throttle Body; W/Man. Trans.; W/O Calif. Emission System .....	18104	Throttle Body To Pipe; W/Calif. Emission System .....	✕18214
Throttle Body To Pipe; W/Auto. Trans.; W/O Calif. Emission System .....	18112	Throttle Body To Injector; W/Calif. Emission System .....	✕18214
Throttle Body To Pipe; W/Calif. Emission System .....	18245	Throttle Body To Injector; W/O Calif. Emission System .....	✕18020
Pipe To Intake Manifold; W/Calif. Emission System; Cut at 7" .....	28410		
Pipe To Intake Manifold; W/O Calif. Emission System .....	18429	<b>1993</b>	
<b>4-Cyl. 1.3 L (Non-US)</b>		<b>Metro</b>	
W.P. & Alt. ....	K030323	<b>3-Cyl. 1.0 L</b>	
A.C. ....	K040315	W.P. & Alt. ....	K030323
Idler Pulley; W/A.C. ....	38031	A.C. ....	K040315
Cam. Belt .....	T243	Idler Pulley; W/A.C. ....	38031
Upper .....	✕20896	Timing Component Kit; W/4-Bolt Sprocket Mtg. ....	TCK166
Lower - Eng. To Pipe; W/Auto. Trans. ....	✕20802	Timing Component Kit; W/5-Bolt Sprocket Mtg. ....	TCK241
Lower - Pipe To Rad.; W/Auto. Trans. ....	✕21404		
Lower - Eng. To Pipe; W/Man. Trans. ....	✕20157		
Lower - Pipe To Rad.; W/Man. Trans. ....	21404		
Heater To Intake Manifold; Cut at 12" .....	28410		
Heater To Pipe; W/Man. Trans.; Cut at 18" .....	28410		
Heater To Pipe; W/Auto. Trans.; Cut at 12" .....	28410		
<b>Prizm</b>			
<b>4-Cyl. 1.6 L</b>			
W.P. & Alt. ....	K050380		
P.S. & W.P. ....	K030245		

✕<Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Geo - Continued</b>		<b>Geo - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Metro - Continued</b>		<b>Storm</b>	
<b>3-Cyl. 1.0 L - Continued</b>		<b>4-Cyl. 1.6 L</b>	
Cam. Belt; W/4-Bolt Sprocket Mtg. ....	T166	Alt. ....	K040275
Cam. Belt; W/5-Bolt Sprocket Mtg. ....	T241	P.S. & A.C. ....	K060425
Cam. Tensioner Assy.; W/4-Bolt Sprocket Mtg. ....	T41009	P.S.; W/O A.C. ....	K060380
Upper; Preferred Hose .....	21056	Timing Component Kit .....	☆TCK177
Upper; Optional Hose .....	≈21057	or	☆TCKWP177
Lower; W/Auto. Trans. ....	21781	Cam. Belt .....	☆T177
Lower; W/Man. Trans. ....	21792	Cam. Tensioner Assy. ....	T41202
or	25157	Upper .....	21836
By Pass .....	≈28461	Lower .....	21882
Heater To Intake Manifold .....	18403	or	25253
Heater To Pipe; W/Auto. Trans. ....	18428	Heater To Eng. ....	≈19627
Heater To Pipe; W/Man. Trans. ....	18424	Heater To Pipe .....	≈19610
Pipe To Intake Manifold .....	18429	Pipe To Throttle Body .....	≈18304
Throttle Body To Pipe .....	≈18104	Throttle Body To Pipe; Cut at 9" .....	28409
Pipe To Throttle Body .....	≈18112		
<b>4-Cyl. 1.3 L (Non-US)</b>		<b>4-Cyl. 1.8 L</b>	
W.P. & Alt. ....	K030323	Serpentine; W/A.C. ....	◇K060605
A.C. ....	K040315	Serpentine; W/O A.C. ....	◇K060478
Idler Pulley; W/A.C. ....	38031	Cam. Belt .....	T205
Cam. Belt .....	T095	Cam. Idler Pulley .....	T42001
Upper .....	≈20896	Cam. Tensioner Assy. ....	T41027
Lower - Eng. To Pipe; W/Auto. Trans. ....	≈20802	Upper .....	21869
Lower - Pipe To Rad.; W/Auto. Trans. ....	≈21404	or	25253
Lower - Eng. To Pipe; W/Man. Trans. ....	≈20157	Lower .....	21952
Lower - Pipe To Rad.; W/Man. Trans. ....	21404	Heater To Eng. ....	≈19611
Heater To Intake Manifold; Cut at 12" .....	28410	Eng. To Heater .....	19627
Heater To Pipe; W/Man. Trans.; Cut at 18" .....	28410		
Heater To Pipe; W/Auto. Trans.; Cut at 12" .....	28410		
<b>Prizm</b>		<b>Tracker</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 1.6 L</b>	
W.P. & Alt. ....	K050380	Fan & Alt. ....	K040315
P.S. & W.P. ....	K030245	P.S.; W/O A.C. ....	K040320
A.C. ....	K040340	A.C. & P.S. ....	K040367
Idler Pulley; W/A.C. ....	38031	A.C.; W/O P.S. ....	K040325
Timing Component Kit .....	TCK236	Timing Component Kit .....	TCK164
Cam. Belt .....	T236	Cam. Belt .....	T164
Cam. Tensioner Assy. ....	T41072	Cam. Tensioner Assy. ....	T41064
Upper .....	21999	Upper .....	≈21354
Lower .....	21952	Lower - Eng. To Pipe .....	≈20157
or	25257	Lower - Pipe To Rad. ....	≈21404
By Pass - W.P. To Pipe; 2 3/4" .....	24020	By Pass .....	≈18010
Heater To Valve .....	≈21740	Heater To Pipe .....	18424
Valve To Eng. ....	19021	Throttle Body To Breather .....	≈28408
Heater To Eng. ....	19015	Throttle Body To Injector .....	≈28408
Throttle Body To Eng. ....	≈18010	Heater To Intake Manifold .....	≈18020
Eng. To Throttle Body .....	≈18010		
<b>4-Cyl. 1.8 L</b>		<b>1992</b>	
W.P. & Alt. ....	K050380	<b>Metro</b>	
W.P. To P.S. ....	K030245	<b>3-Cyl. 1.0 L</b>	
A.C. ....	K040340	W.P. & Alt. ....	K030323
Idler Pulley; W/A.C. ....	38031	A.C. ....	K040315
Timing Component Kit .....	TCK235	Idler Pulley; W/A.C. ....	38031
Cam. Belt .....	T235	Timing Component Kit .....	TCK166
Cam. Tensioner Assy. ....	T41072	Cam. Belt .....	T166
Upper .....	21999	Cam. Tensioner Assy. ....	T41009
Lower .....	21952	Upper .....	≈21057
or	25257	or	25154
By Pass - W.P. To Pipe; 2 3/4" .....	24020	Lower; W/Auto. Trans. ....	21781
Heater To Valve .....	≈21740	Lower; W/Man. Trans. ....	21792
Valve To Eng. ....	19021	or	25157
Heater To Eng. ....	19015	By Pass .....	≈18429
Throttle Body To Eng. ....	≈18010	Heater To Intake Manifold .....	18403
Eng. To Throttle Body .....	≈18010	Heater To Pipe; W/Auto. Trans. ....	18428
		Heater To Pipe; W/Man. Trans. ....	18424
		Throttle Body To Eng. ....	≈18112
		Throttle Body To Pipe .....	≈18104

≈Cut to Fit.  
 ▶Kit Includes Water Pump.

☆Interference Engine Application.  
 ◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Geo - Continued</b>		<b>Geo - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Metro - Continued</b>		<b>Storm - Continued</b>	
<b>4-Cyl. 1.3 L (Non-US)</b>		<b>4-Cyl. 1.8 L - Continued</b>	
W.P. & Alt. ....	K030323	Cam. Tensioner Assy. ....	T41027
A.C. ....	K040315	Upper .....	21869
Idler Pulley; W/A.C. ....	38031	..... or	25253
Cam. Belt .....	T095	Lower .....	21952
Upper .....	⊗20896	Heater To Eng. ....	⊗19611
Lower - Eng. To Pipe; W/Auto. Trans. ....	⊗20802	Heater To Pipe .....	19627
Lower - Pipe To Rad.; W/Auto. Trans. ....	⊗21404		
Lower - Eng. To Pipe; W/Man. Trans. ....	⊗20157		
Lower - Pipe To Rad.; W/Man. Trans. ....	21404		
<b>Prizm</b>		<b>Tracker</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 1.6 L</b>	
W.P. & Alt.; GSI .....	K050323	Fan & Alt. ....	K040315
W.P. & Alt.; Exc. GSI .....	K050380	P.S.; W/O A.C. ....	K040320
P.S. & W.P.; Exc. GSI .....	K030245	A.C. & P.S. ....	K040367
P.S. & A.C.; GSI .....	K050405	A.C.; W/O P.S. ....	K040325
P.S.; W/O A.C.; GSI .....	K050365	Timing Component Kit .....	TCK164
A.C.; Exc. GSI .....	K040340	Cam. Belt .....	T164
Idler Pulley; W/A.C.; Exc. GSI .....	38031	Cam. Tensioner Assy. ....	T41064
Timing Component Kit; GSI .....	TCK176	Upper .....	⊗21354
Timing Component Kit; Exc. GSI .....	TCK036	..... or	25150
Cam. Belt; GSI .....	T176	Lower - Eng. To Pipe .....	⊗20157
Cam. Belt; Exc. GSI .....	T036	..... or	25150
Cam. Tensioner Assy.; GSI .....	T41074	Lower - Pipe To Rad. ....	⊗21404
Cam. Tensioner Assy.; Exc. GSI .....	T41066	By Pass .....	⊗18010
Upper; GSI .....	21864	Heater To Pipe .....	18424
Upper; Exc. GSI .....	⊗21025	Throttle Body To Breather .....	⊗28408
..... or	25250	Throttle Body To Injector .....	⊗28408
Lower - Pipe To Thermostat; GSI .....	⊗21533	Heater To Intake Manifold .....	⊗18020
Lower - Pipe To Thermostat; Exc. GSI .....	⊗21223		
Lower - Rad. To Thermostat; GSI .....	⊗21665		
..... or	25255		
Lower - Rad. To Thermostat; W/Man. Trans.; Exc. GSI .....	⊗21574		
..... or	25255		
Lower - Rad. To Thermostat; W/Auto. Trans.; Exc. GSI .....	⊗21574		
..... or	25255		
Heater To Eng.; GSI .....	18888		
Pipe To Thermostat; GSI; Cut at 7" .....	28411		
Pipe-1 To Thermostat; Exc. GSI; Cut at 7" .....	28408		
Pipe-1 To Throttle Body; GSI; Cut at 7" .....	28408		
Pipe-2 To Valve; Exc. GSI .....	⊗18020		
Pipe-2 To Pipe-3; Exc. GSI .....	⊗18020		
Throttle Body To Pipe-2; GSI; Cut at 7" .....	28408		
<b>Storm</b>		<b>1991</b>	
<b>4-Cyl. 1.6 L</b>		<b>Metro</b>	
Alt. ....	K040275	<b>3-Cyl. 1.0 L</b>	
P.S. & A.C. ....	K060425	W.P. & Alt. ....	K030323
P.S.; W/O A.C. ....	K060380	A.C. ....	K040315
Timing Component Kit .....	☆TCK177	Idler Pulley; W/A.C. ....	38031
..... or	☆TCKW177	Timing Component Kit .....	TCK166
Cam. Belt .....	☆T177	Cam. Belt .....	T166
Cam. Tensioner Assy. ....	T41202	Cam. Tensioner Assy. ....	T41009
Upper .....	21836	Upper .....	⊗21057
Lower; W/A.C. ....	21882	..... or	25154
Lower; W/O A.C. ....	21882	Lower; W/Auto. Trans. ....	21781
..... or	25253	Lower; W/Man. Trans. ....	21792
Heater To Eng. ....	⊗19627	..... or	25157
Heater To Pipe .....	⊗19610	By Pass .....	⊗18429
Pipe To Throttle Body .....	18304	Heater To Intake Manifold .....	18403
Throttle Body To Pipe; Cut at 9" .....	28409	Heater To Pipe; W/Auto. Trans. ....	18428
		Heater To Pipe; W/Man. Trans. ....	18424
		Intake Manifold To Throttle Body .....	⊗18104
		Throttle Body To Eng. ....	⊗18112
<b>4-Cyl. 1.8 L</b>		<b>Prizm</b>	
Serpentine; W/A.C. ....	⊕K060605	<b>4-Cyl. 1.6 L</b>	
Serpentine; W/O A.C. ....	⊕K060478	W.P. & Alt.; GSI .....	K050330
Cam. Belt .....	T205	W.P. & Alt.; Exc. GSI .....	K050380
Cam. Idler Pulley .....	T42001	P.S. & W.P.; W/O A.C.; GSI .....	K050365
		P.S. & W.P.; Exc. GSI .....	K030245
		P.S. & A.C.; GSI .....	K050405
		A.C.; Exc. GSI .....	K040340
		Idler Pulley; W/A.C.; Exc. GSI .....	38031
		Timing Component Kit; GSI .....	TCK176
		Timing Component Kit; Exc. GSI .....	TCK036
		Cam. Belt; GSI .....	T176
		Cam. Belt; Exc. GSI .....	T036
		Cam. Tensioner Assy.; GSI .....	T41074
		Cam. Tensioner Assy.; Exc. GSI .....	T41066
		Upper; GSI .....	21864

⊗Cut to Fit.  
 ⊕Kit Includes Water Pump.

☆Interference Engine Application.  
 ⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Geo - Continued</b>		<b>Geo - Continued</b>	
<b>1991 - Continued</b>		<b>1990</b>	
<b>Prizm - Continued</b>		<b>Metro</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>3-Cyl. 1.0 L</b>	
Upper; Exc. GSI .....	≈21025	W.P. & Alt. ....	K030323
or	25250	A.C. ....	K040315
Lower - Pipe To Thermostat; GSI .....	≈21533	Idle Pulley; W/A.C. ....	38031
Lower - Pipe To Thermostat; Exc. GSI .....	≈21223	Timing Component Kit .....	TCK166
Lower - Rad. To Thermostat; GSI .....	≈21665	Cam. Belt .....	T166
or	25255	Cam. Tensioner Assy. ....	T41009
Lower - Rad. To Thermostat; Exc. GSI .....	≈21574	Upper .....	≈21057
or	25255	or	25154
Valve To Eng.; GSI .....	18883	Lower; W/Auto. Trans. ....	21781
Heater To Eng.; GSI .....	18888	Lower; W/Man. Trans. ....	21792
Pipe-1 To Thermostat; GSI; Cut at 7" .....	28411	or	25157
Pipe-1 To Thermostat; Exc. GSI; Cut at 7" .....	♣28408	By Pass .....	≈18429
Pipe-1 To Throttle Body; GSI; Cut at 7" .....	28408	Heater To Intake Manifold .....	18403
Pipe-2 To Valve; Exc. GSI .....	≈18020	Heater To Pipe; W/Auto. Trans. ....	18428
Pipe-2 To Pipe-3; Exc. GSI .....	≈18020	Heater To Pipe; W/Man. Trans. ....	18424
Throttle Body To Pipe-2; GSI; Cut at 7" .....	28408	Intake Manifold To Throttle Body .....	≈18104
		Throttle Body To Eng. ....	≈18112
<b>Storm</b>		<b>Prizm</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 1.6 L</b>	
Alt. ....	K040275	W.P. & Alt.; GSI .....	K050330
P.S. & A.C.; W/DOHC Eng. ....	K060415	W.P. & Alt.; Exc. GSI .....	K050380
P.S. & A.C.; W/SOHC Eng. ....	K060425	P.S. & W.P.; W/O A.C.; GSI .....	K050365
P.S.; W/O A.C.; W/SOHC Eng. ....	K060380	P.S. & W.P.; Exc. GSI .....	K030245
P.S.; W/O A.C.; W/DOHC Eng. ....	K060380	P.S. & A.C.; GSI .....	K050405
Timing Component Kit; W/SOHC Eng. ....	☆TCK177	A.C.; Exc. GSI .....	K040340
or	☆TCKW177	Idle Pulley; W/A.C.; Exc. GSI .....	38031
Cam. Belt; W/DOHC Eng. ....	☆T169	Timing Component Kit; GSI .....	TCK176
Cam. Belt; W/SOHC Eng. ....	☆T177	Timing Component Kit; Exc. GSI .....	TCK036
Cam. Idler Pulley; W/DOHC Eng. ....	T42001	Cam. Belt; GSI .....	T176
Cam. Tensioner Assy.; W/DOHC Eng. ....	T41027	Cam. Belt; Exc. GSI .....	T036
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41202	Cam. Tensioner Assy.; GSI .....	T41074
Upper; W/DOHC Eng. ....	21869	Cam. Tensioner Assy.; Exc. GSI .....	T41066
Upper; W/SOHC Eng. ....	21836	Upper; GSI .....	21864
Lower; W/A.C. ....	21882	Upper; Exc. GSI .....	≈21025
Lower; W/O A.C.; Preferred Hose .....	21882	or	25250
or	25253	Lower - Pipe To Thermostat; GSI .....	≈21533
Lower; W/O A.C.; Optional Hose .....	≈21508	Lower - Pipe To Thermostat; Exc. GSI .....	≈21223
or	25253	Lower - Rad. To Thermostat; GSI .....	≈21665
Heater To Eng.; W/SOHC Eng. ....	≈19627	or	25255
Heater To Pipe-1; W/DOHC Eng. ....	≈19641	Lower - Rad. To Thermostat; Exc. GSI .....	≈21574
Heater To Pipe; W/SOHC Eng. ....	≈19610	or	25255
Heater To Pipe-2; W/DOHC Eng. ....	≈19641	Valve To Eng.; GSI .....	18883
Pipe-2 To Pipe-3; W/DOHC Eng. ....	19670	Heater To Eng.; GSI .....	18888
Pipe To Throttle Body; W/SOHC Eng. ....	≈18304	Pipe-1 To Thermostat; GSI; Cut at 7" .....	28411
Pipe To Throttle Body; W/DOHC Eng.; Cut at 9" .....	28408	Pipe-1 To Thermostat; Exc. GSI; Cut at 7" .....	♣28408
Throttle Body To Pipe; W/SOHC Eng.; Cut at 9" .....	28409	Pipe-1 To Throttle Body; GSI; Cut at 7" .....	28408
		Pipe-2 To Valve; Exc. GSI .....	≈18020
		Pipe-2 To Pipe-3; Exc. GSI .....	≈18020
		Throttle Body To Pipe-2; GSI; Cut at 7" .....	28408
<b>Tracker</b>		<b>Storm</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 1.6 L</b>	
Fan & Alt. ....	K040315	Alt. ....	K040285
P.S. ....	K040320	P.S. & A.C.; W/DOHC Eng. ....	K060415
A.C. & P.S. ....	K040367	P.S. & A.C.; W/SOHC Eng. ....	K060425
A.C.; W/O P.S. ....	K040325	P.S.; W/O A.C.; W/SOHC Eng. ....	K060380
Timing Component Kit .....	TCK164	P.S.; W/O A.C.; W/DOHC Eng. ....	K060370
Cam. Belt .....	T164	Timing Component Kit; W/SOHC Eng. ....	☆TCK177
Cam. Tensioner Assy. ....	T41064	or	☆TCKW177
Upper .....	≈21354	Cam. Belt; W/DOHC Eng. ....	☆T169
or	25150	Cam. Belt; W/SOHC Eng. ....	☆T177
Lower - Eng. To Pipe .....	≈20157	Cam. Idler Pulley; W/DOHC Eng. ....	T42001
or	25150	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41027
Lower - Pipe To Rad. ....	≈21404	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41202
By Pass; Cut at 4" .....	28407	Upper; W/DOHC Eng. ....	21869
Heater To Intake Manifold .....	≈18020		
Heater To Eng. ....	18424		
Throttle Body To Pipe-2 .....	≈28408		

≈Cut to Fit.  
 ☆Interference Engine Application.

♣Protective Sleeve Required.  
 ►Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Geo - Continued</b>		<b>Geo - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Storm - Continued</b>		<b>Prizm - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Upper; W/SOHC Eng. ....	21836	Upper .....	☞21025
Lower; W/A.C. ....	21882	or	25250
Lower; W/O A.C.; Preferred Hose .....	21882	Lower - Pipe To Thermostat .....	☞21223
or	25253	Lower - Rad. To Thermostat .....	☞21574
Lower; W/O A.C.; Optional Hose .....	☞21508	or	25255
or	25253	Pipe-1 To Thermostat; Cut at 7" .....	♣28408
Heater To Eng.; W/SOHC Eng. ....	☞19627	Pipe-2 To Valve .....	☞18020
Heater To Pipe-1; W/DOHC Eng. ....	☞19641	Pipe-2 To Pipe-3 .....	☞18020
Heater To Pipe; W/SOHC Eng. ....	☞19610	<b>Spectrum</b>	
Heater To Pipe-2; W/DOHC Eng. ....	☞19641	<b>4-Cyl. 1.5 L</b>	
Pipe-2 To Pipe-3; W/DOHC Eng. ....	19670	Alt. ....	K040270
Pipe To Throttle Body; W/SOHC Eng. ....	☞18304	P.S. ....	7360
Pipe To Throttle Body; W/DOHC Eng.; Cut at 9" .....	28408	A.C. ....	9300
Throttle Body To Pipe; W/SOHC Eng.; Cut at 9" .....	28409	Timing Component Kit .....	☆TCK162
<b>Tracker</b>		Cam. Belt .....	☆T162
<b>4-Cyl. 1.6 L</b>		Cam. Tensioner Assy. ....	T41201
Fan & Alt. ....	K040315	Upper .....	21514
P.S. ....	K040310	or	25251
A.C. & P.S. ....	K040367	Lower; W/Auto. Trans. ....	☞21513
A.C.; W/O P.S. ....	K040315	Lower; W/Man. Trans. ....	21513
Timing Component Kit .....	TCK164	or	25253
Cam. Belt .....	T164	Heater To Eng. ....	18819
Cam. Tensioner Assy. ....	T41064	Eng. To Heater .....	18774
Upper .....	☞21354	Intake Manifold To Eng. ....	21733
or	25150	<b>Tracker</b>	
Lower - Eng. To Pipe .....	☞20157	<b>4-Cyl. 1.6 L</b>	
or	25150	Fan & Alt. ....	K040315
Lower - Pipe To Rad. ....	☞21404	P.S.; W/O A.C. ....	K040320
By Pass; Cut at 4" .....	28407	A.C. & P.S. ....	K040367
Heater To Intake Manifold .....	☞18020	A.C.; W/O P.S.; W/32 1/4" Belt O.C. ....	K040315
Heater To Eng. ....	18424	A.C.; W/O P.S.; W/33 1/8" Belt O.C. ....	K040325
Pipe To Eng.; Cut at 6" .....	28408	Timing Component Kit .....	TCK164
Pipe To Throttle Body; Cut at 12" .....	28408	Cam. Belt .....	T164
<b>1989</b>		Cam. Tensioner Assy. ....	T41064
<b>Metro</b>		Upper .....	☞21354
<b>3-Cyl. 1.0 L</b>		or	25150
W.P. & Alt. ....	K030323	Lower - Eng. To Pipe .....	☞20157
A.C. ....	K040315	or	25150
Idler Pulley; W/A.C. ....	38031	Lower - Pipe To Rad. ....	☞21404
Timing Component Kit .....	TCK166	By Pass; Cut at 4" .....	28407
Cam. Belt .....	T166	Heater To Intake Manifold .....	☞18020
Cam. Tensioner Assy. ....	T41009	Heater To Eng. ....	18424
Upper .....	☞21057	Pipe To Eng.; Cut at 6" .....	28408
or	25154	Pipe To Throttle Body; Cut at 12" .....	28408
Lower; W/Auto. Trans. ....	21781	<b>Glas</b>	
Lower; W/Man. Trans. ....	21792	<b>1968</b>	
or	25157	<b>1600 GT</b>	
By Pass .....	☞18429	<b>4-Cyl. 96</b>	
Heater To Intake Manifold .....	18403	Fan & Alt.; W/34 1/8" Belt O.C. ....	7340
Heater To Pipe; W/Auto. Trans. ....	☞18428	A.P. ....	7312
Heater To Pipe; W/Man. Trans. ....	☞18424	Upper .....	☞21025
Intake Manifold To Throttle Body .....	☞18104	or	25250
Throttle Body To Eng. ....	☞18112	Lower - Eng. To Pipe .....	24020
<b>Prizm</b>		Lower - Pipe To Rad. ....	25250
<b>4-Cyl. 1.6 L</b>		<b>GMC</b>	
W.P. & Alt. ....	K050380	<b>2000</b>	
P.S. & W.P. ....	K030245	<b>C &amp; K Series Pickup</b>	
A.C. ....	K040340	<b>V-8 5.7 L</b>	
Idler Pulley; W/A.C. ....	38031	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	☞ACK060966
Timing Component Kit .....	TCK036	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	☞ACK060960
Cam. Belt .....	T036		
Cam. Tensioner Assy. ....	T41066		

☞Cut to Fit.  
 ☆Interference Engine Application.

♣Protective Sleeve Required.  
 ☞See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 7.4 L</b>	
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↔K060960HD	Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	↔K061080HD
or	↔K060960	or	↔K061080
Serpentine; W/A.C.; W/140A. Alt. ....	↔K060966	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	↔K061005HD
Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	↔K060870HD	or	↔K061005
or	↔K060870	Serpentine; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....	↔K060984
Serpentine; W/O A.C.; W/140A. Alt. ....	↔K060875HD	Serpentine; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	↔K060919
or	↔K060875	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
Tensioner Assy. ....	38103	Idler Pulley - Smooth ....	38001
Idler Pulley - Smooth ....	38001	Idler Pulley - Grooved; W/O A.C. ....	38008
Idler Pulley - Grooved; W/O A.C. ....	38008	Tensioner Pulley; W/A.P. ....	38001
Tensioner Pulley ....	38008	Tensioner Pulley; W/O A.P. ....	38008
Upper ....	22358	Upper ....	22229
Lower ....	21941	Lower; Preferred Hose ....	23403
By Pass ....	19025	Lower; Optional Hose ....	↔21717
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater		By Pass ....	↔19670
Valve ....	↔28479	Heater To Pipe-1; Cut at 44" ....	28412
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater		Pipe-1 To Eng. ....	19783
Valve; Cut at 40" ....	28412	Heater To Tee-1; Cut at 13" ....	28412
Heater To Pipe-2; W/O Aux. Heater; Cut at 32" ....	28411	Rad. To Heater; Cut at 44" ....	28412
Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	↔28466	Rad. To Reservoir; Cut at 42" ....	28409
Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater			
Valve; Cut at 7" ....	28412	<b>Jimmy</b>	
Valve-1 To Heater; W/O Aux. Heater; W/Ext. Heater		<b>V-6 4.3 L</b>	
Valve; Cut at 7" ....	28411	Accessory Belt Drive Kit; W/A.C. ....	
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	↔28479	↔ACK060950	
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve;		Serpentine; W/A.C. ....	
Cut at 36" ....	28412	↔K060950	
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve;		Serpentine; W/O A.C. ....	
W/O 140A. Alt. ....	↔28466	↔K060870	
Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve ....	↔28466	Tensioner Assy. ....	
Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve;		38103	
Cut at 13" ....	28412	Idler Pulley - Smooth ....	
Tee-1 To Pipe-1; W/Aux. Heater ....	↔28479	38001	
Tee-1 To Aux. Heater Pipe-1; Cut at 18" ....	28412	Idler Pulley - Grooved; W/O A.C. ....	
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Ext. Heater		38008	
Valve; Cut at 7" ....	28411	Tensioner Pulley ....	
Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve;		38008	
Cut at 13" ....	28411	Upper ....	
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" ....	28411	↔22196	
Pipe-1 To W.P.; W/Aux. Heater ....	↔28466	Lower ....	
Tee-2 To Aux. Heater Pipe-3; Cut at 18" ....	28412	22039	
Rad. To Reservoir; Cut at 42" ....	28409	By Pass ....	
		19025	
		Heater To Eng. ....	
		19707	
		Heater To W.P. ....	
		19070	
		Rad. To Reservoir; Cut at 16" ....	
		28409	
		<b>Safari</b>	
		<b>V-6 4.3 L</b>	
		Serpentine; W/A.C. ....	
		↔K060956	
		Serpentine; W/O A.C. ....	
		↔K060870	
		Tensioner Assy. ....	
		38103	
		Idler Pulley - Smooth ....	
		38001	
		Idler Pulley - Grooved; W/O A.C. ....	
		38008	
		Tensioner Pulley ....	
		38008	
		Upper ....	
		22231	
		Lower ....	
		22230	
		By Pass ....	
		19025	
		Heater To Valve (Top) ....	
		19198	
		Valve To Pipe ....	
		↔28466	
		Pipe To W.P. ....	
		↔28466	
		Heater To Valve (Bottom) ....	
		19761	
		Valve To Intake Manifold (Top) ....	
		19762	
		Tee To Aux. Heater Pipe-1; Cut at 8" ....	
		28411	
		Aux. Heater Pipe-2 To Valve; Cut at 5" ....	
		28411	
		Rad. To Aux. Heater Pipe-3 ....	
		↔18801	
		Rad. To Reservoir; Cut at 16" ....	
		28409	
		<b>Savana</b>	
		<b>V-6 4.3 L</b>	
		Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	
		↔ACK060950	
		Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	
		↔ACK060960	
		Serpentine; W/A.C.; W/100A. Alt. ....	
		↔K060950	
		Serpentine; W/A.C.; W/124A., 140A. Alt. ....	
		↔K060960	
		Serpentine; W/O A.C.; W/100A. Alt. ....	
		↔K060870	
		Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	
		↔K060875	

↔See Micro-V Belt Routing Guide.

↔Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Savana - Continued</b>		<b>Savana - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Tensioner Assy. ....	38103	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773
Idler Pulley - Smooth .....	38001	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Idler Pulley - Grooved; W/O A.C. ....	38008	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	↔28468
Tensioner Pulley .....	38008	Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	↔28466
Upper .....	22362	Rad. To Reservoir; Cut at 24" .....	28409
Lower .....	22426	<b>V-8 6.5 L Diesel</b>	
By Pass .....	19025	Serpentine; W/Dual 100A. Alts. ....	↔K061195HD
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	↔28467	or	↔K061195
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28466	Serpentine; W/124A. Alt. ....	↔K061015HD
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" ..	28412	or	↔K061015
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D. ....		Tensioner Assy. ....	38118
Heater .....	↔28474	Idler Pulley; W/Dual 100A. Alts. ....	38020
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D. ....		Idler Pulley; W/O A.C. ....	36177
Heater .....	↔28475	Tensioner Pulley .....	38006
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Upper .....	22360
Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	↔28474	Lower .....	22359
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	By Pass .....	22210
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	↔28467	Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19774
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	↔28466	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24" ....	28411
Rad. To Reservoir; Cut at 24" .....	28409	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
<b>V-8 5.0 L</b>		Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19775
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↔ACK060960	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Serpentine; W/A.C.; W/100A. Alt. ....	↔K060952	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28411
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060960	Rad. To Reservoir; Cut at 12" .....	28409
Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870HD	<b>V-8 7.4 L</b>	
or	↔K060870	Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	↔K061075
Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	↔K060875HD	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	↔K060994HD
or	↔K060875	or	↔K060994
Tensioner Assy. ....	38103	Serpentine; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....	↔K060984
Idler Pulley - Smooth .....	38001	Serpentine; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	↔K060919
Idler Pulley - Grooved; W/O A.C. ....	38008	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
Tensioner Pulley .....	38008	Idler Pulley - Smooth .....	38001
Upper .....	22357	Idler Pulley - Grooved; W/O A.C. ....	38008
Lower .....	22425	Tensioner Pulley; W/A.P. ....	38001
By Pass .....	19025	Tensioner Pulley; W/O A.P. ....	38008
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412	Upper .....	23061
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28475	Lower .....	22365
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225	By Pass .....	↔19670
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28466	Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19771
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 40" ....	28411
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19772
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	↔28468	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	↔28466	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411
Rad. To Reservoir; Cut at 24" .....	28409	Rad. To Reservoir; Cut at 24" .....	28409
<b>V-8 5.7 L</b>		<b>Sierra Series Pickup</b>	
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	↔ACK060950	<b>V-6 4.3 L</b>	
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↔ACK060960	Accessory Belt Drive Kit; W/A.C. ....	↔ACK060950
Serpentine; W/A.C.; W/100A. Alt. ....	↔K060950	Serpentine; W/A.C. ....	↔K060950
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060960	Serpentine; W/O A.C. ....	↔K060868
Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870HD	Tensioner Assy. ....	38103
or	↔K060870	Idler Pulley - Smooth .....	38001
Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	↔K060875HD	Idler Pulley - Grooved; W/O A.C. ....	38008
or	↔K060875	Tensioner Pulley .....	38008
Tensioner Assy. ....	38103	Upper .....	22435
Idler Pulley - Smooth .....	38001	Lower .....	22438
Idler Pulley - Grooved; W/O A.C. ....	38008	By Pass .....	19025
Tensioner Pulley .....	38008	Heater To Inlet .....	↔28469
Upper .....	22357	Heater To Pipe; Cut at 14" .....	28411
Lower .....	22425	Pipe To Eng. ....	↔20338
By Pass .....	19025	Rad. To Reservoir; Cut at 22" .....	28410
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412	<b>V-8 4.8 L; V-8 5.3 L</b>	
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28475	Accessory Belt Drive Kit; W/100A., 105A. Alt. ....	↔ACK060923
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225	Accessory Belt Drive Kit; W/130A. Alt. ....	↔ACK060930
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28466		
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412		

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Sierra Series Pickup - Continued</b>		<b>Sonoma - Continued</b>	
<b>V-8 4.8 L; V-8 5.3 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Accessory Belt Drive Kit - A.C. ....	ACK040378HD	Heater To W.P. ....	19070
Serpentine; W/100A., 105A. Alt. ....	↔K060923	Rad. To Reservoir; Cut at 16" ....	28409
Serpentine; W/130A. Alt. ....	↔K060930		
A.C. ....	K040378HD	<b>Yukon</b>	
or	K040378	<b>V-8 4.8 L</b>	
Tensioner Assy. - A.C. ....	38159	Accessory Belt Drive Kit; W/105A. Alt. ....	↔ACK060923
Tensioner Assy. - Serpentine ....	38158	Accessory Belt Drive Kit; W/130A. Alt. ....	↔ACK060930
Idler Pulley - Serpentine ....	38001	Accessory Belt Drive Kit - A.C. ....	ACK040378HD
Tensioner Pulley - Serpentine ....	38009	Serpentine; W/100A., 105A. Alt. ....	↔K060923
Tensioner Pulley - A.C. ....	36169	Serpentine; W/130A. Alt. ....	↔K060930
Upper ....	22436	A.C. ....	K040378HD
Lower ....	22437	or	K040378
Heater To Thermostat; Cut at 33" ....	28411	Tensioner Assy. - A.C. ....	38159
Thermostat To Heater ....	22554	Tensioner Assy. - Serpentine ....	38158
Rad. To Throttle Body ....	18126	Idler Pulley - Serpentine ....	38001
Throttle Body To Eng. ....	18623	Tensioner Pulley - Serpentine ....	38009
Rad. To Reservoir ....	18622	Tensioner Pulley - A.C. ....	36169
		Upper ....	22436
<b>V-8 6.0 L</b>		Lower ....	22437
Accessory Belt Drive Kit; W/100A., 105A. Alt. ....	↔ACK060923	Heater To Thermostat ....	22554
Accessory Belt Drive Kit; W/130A. Alt. ....	↔ACK060930	Thermostat To Heater; Cut at 33" ....	28411
Accessory Belt Drive Kit - A.C. ....	ACK040378HD	Connector - Thermostat To Heater; W/Aux. Heater ....	28500
Serpentine; W/100A., 105A. Alt. ....	↔K060923HD	Pipe-1 To Aux. Heater; Cut at 15" ....	28412
or	↔K060923	Aux. Heater To Pipe-2; Cut at 15" ....	28412
or	↔K060930HD	Rad. To Throttle Body ....	18126
or	↔K060930	Throttle Body To Eng. ....	18623
A.C. ....	K040378HD	Rad. To Reservoir; Cut at 22" ....	28410
or	K040378		
Tensioner Assy. - A.C. ....	38159	<b>V-8 5.3 L</b>	
Tensioner Assy. - Serpentine ....	38158	Accessory Belt Drive Kit; W/100A., 105A. Alt. ....	↔ACK060923
Idler Pulley - Serpentine ....	38001	Accessory Belt Drive Kit; W/130A. Alt. ....	↔ACK060930
Tensioner Pulley - Serpentine ....	38009	Accessory Belt Drive Kit - A.C. ....	ACK040378HD
Tensioner Pulley - A.C. ....	36169	Serpentine; W/100A., 105A. Alt. ....	↔K060923
Upper ....	22436	Serpentine; W/130A. Alt. ....	↔K060930
Lower ....	22437	A.C. ....	K040378HD
Heater To Thermostat; Cut at 33" ....	28411	or	K040378
Thermostat To Heater ....	22554	Tensioner Assy. - A.C. ....	38159
Rad. To Throttle Body ....	18126	Tensioner Assy. - Serpentine ....	38158
Throttle Body To Eng. ....	18623	Idler Pulley - Serpentine ....	38001
Rad. To Reservoir; Cut at 22" ....	28410	Tensioner Pulley - Serpentine ....	38009
		Tensioner Pulley - A.C. ....	36169
<b>Sonoma</b>		Upper ....	22436
<b>4-Cyl. 2.2 L</b>		Lower ....	22437
Serpentine; W/A.C. ....	↔K060744	Heater To Thermostat ....	22554
Serpentine; W/O A.C. ....	↔K060637	Thermostat To Heater; Cut at 33" ....	28411
Tensioner Assy. ....	38165	Connector - Thermostat To Heater; W/Aux. Heater ....	28500
Tensioner Pulley ....	38015	Pipe-1 To Aux. Heater; Cut at 15" ....	28412
Fan Bracket ....	FB1011	Aux. Heater To Pipe-2; Cut at 15" ....	28412
Upper ....	22356	Rad. To Throttle Body ....	18126
Lower ....	22037	Throttle Body To Eng. ....	18623
Heater To Pipe-1 ....	↔28469	Rad. To Reservoir; Cut at 22" ....	28410
Pipe-1 To W.P.; Cut at 3" ....	28412		
Pipe-1 To Eng. ....	↔18079	<b>V-8 5.7 L</b>	
Heater To Pipe-2; Re-use existing flow restrictor. ....	19747	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	↔ACK060966
Rad. To Reservoir; Cut at 53" ....	28409	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	↔ACK060966
		Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↔K060960
<b>V-6 4.3 L</b>		Serpentine; W/A.C.; W/140A. Alt. ....	↔K060966
Accessory Belt Drive Kit; W/A.C. ....	↔ACK060950	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	↔K060870
Serpentine; W/A.C. ....	↔K060950	Serpentine; W/O A.C.; W/140A. Alt. ....	↔K060875
Serpentine; W/O A.C. ....	↔K060870	Tensioner Assy. ....	38103
Tensioner Assy. ....	38103	Idler Pulley - Smooth ....	38001
Idler Pulley - Smooth ....	38001	Idler Pulley - Grooved; W/O A.C. ....	38008
Idler Pulley - Grooved; W/O A.C. ....	38008	Tensioner Pulley ....	38008
Tensioner Pulley ....	38008	Upper ....	22358
Upper ....	↔22196	Lower ....	21941
Lower ....	22039	By Pass ....	19025
By Pass ....	19025	Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater	
Heater To Eng. ....	19707	Valve ....	↔28479

↔See Micro-V Belt Routing Guide.

↔Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Yukon - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 40" .....	28412	Lower; W/100A. Alt. ....	21710
Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411	Lower; W/O 100A. Alt. ....	21941
Pipe-2 To Eng. ....	<28466	By Pass .....	19025
Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28412	Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve .....	<28479
Valve-1 To Heater; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28411	Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve .....	<28479	Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	<28466
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 36" .....	28412	Heater To Valve-1; W/Ext. Heater Valve; Cut at 7" .....	28412
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; W/O 140A. Alt. ....	<28466	Valve-1 To Heater; W/Ext. Heater Valve; Cut at 7" .....	28411
Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28412	Valve-1 To Pipe-1; W/O Aux. Heater .....	<28479
Tee-1 To Pipe-1; W/Aux. Heater .....	<28479	Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28411
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater .....	<28466
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Ext. Heater Valve; Cut at 7" .....	28411	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28411	<b>V-8 5.7 L</b>	
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	<ACK060966
Pipe-1 To W.P.; W/Aux. Heater .....	<28466	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	<ACK060960
Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	<K060960HD
Rad. To Reservoir; Cut at 42" .....	28409	or	<K060960
<b>V-8 6.0 L</b>		Serpentine; W/A.C.; W/140A. Alt. ....	<K060966
Accessory Belt Drive Kit; W/100A., 105A. Alt. ....	<ACK060923	Serpentine; W/A.C.; W/Hyd. Pump; W/140A. Alt. ....	<K061145
Accessory Belt Drive Kit; W/130A. Alt. ....	<ACK060930	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	<K060870HD
Accessory Belt Drive Kit - A.C. ....	ACK040378HD	or	<K060870
Serpentine; W/100A., 105A. Alt. ....	<K060923HD	Serpentine; W/O A.C.; W/140A. Alt. ....	<K060875HD
or	<K060923	Tensioner Assy. ....	38103
Serpentine; W/130A. Alt. ....	<K060930HD	Idler Pulley - Smooth .....	38001
or	<K060930	Idler Pulley - Grooved; W/O A.C. ....	38008
A.C. ....	K040378HD	Tensioner Pulley .....	38008
or	K040378	Upper .....	22358
Tensioner Assy. - A.C. ....	38159	Lower .....	21941
Tensioner Assy. - Serpentine .....	38158	By Pass .....	19025
Idler Pulley - Serpentine .....	38001	Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve .....	<28479
Tensioner Pulley - Serpentine .....	38009	Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 40" .....	28412
Tensioner Pulley - A.C. ....	36169	Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411
Upper .....	22436	Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	<28466
Lower .....	22437	Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28412
Heater To Thermostat .....	22554	Valve-1 To Heater; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28411
Thermostat To Heater; Cut at 33" .....	28411	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	<28479
Connector - Thermostat To Heater; W/Aux. Heater .....	28500	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 36" .....	28412
Pipe-1 To Aux. Heater; Cut at 15" .....	28412	Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; W/140A. Alt. ....	<20338
Aux. Heater To Pipe-2; Cut at 15" .....	28412	Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; W/O 140A. Alt. ....	<28466
Rad. To Throttle Body .....	18126	Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve .....	<28466
Throttle Body To Eng. ....	18623	Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28412
Rad. To Reservoir; Cut at 22" .....	28410	Tee-1 To Pipe-1; W/Aux. Heater .....	<28479
<b>1999</b>		Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
<b>C &amp; K Series Pickup</b>		Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Ext. Heater Valve; Cut at 7" .....	28411
<b>V-8 5.0 L</b>		Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28411
Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	<ACK060966	Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	<ACK060960	Pipe-1 To W.P.; W/Aux. Heater .....	<28466
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	<K060960	Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
Serpentine; W/A.C.; W/140A. Alt. ....	<K060966	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	<18079
Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	<K060870	Aux. Heater Pipe-4 To Aux. Heater .....	19023
Serpentine; W/O A.C.; W/140A. Alt. ....	<K060875	<b>V-8 6.5 L Diesel</b>	
Tensioner Assy. ....	38103	Serpentine; W/100A., 105A. Alt. ....	<K061010HD
Idler Pulley - Smooth .....	38001	or	<K061010
Idler Pulley - Grooved; W/O A.C. ....	38008		
Tensioner Pulley .....	38008		
Upper .....	22209		
or	25265		

<Cut to Fit.

<See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Jimmy - Continued</b>	
<b>V-8 6.5 L Diesel - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Serpentine; W/124A. Alt. ....	◇K061020HD	Tensioner Assy. ....	38103
or	◇K061020	Idler Pulley - Smooth ....	38001
Serpentine; W/Dual Alts. ....	◇K061203HD	Idler Pulley - Grooved; W/O A.C. ....	38008
or	◇K061203	Tensioner Pulley ....	38008
Tensioner Assy. ....	38118	Upper ....	22196
Idler Pulley; W/Dual Alts. ....	38020	Lower ....	22039
Idler Pulley; W/O A.C. ....	36177	By Pass ....	19025
Tensioner Pulley ....	38006	Heater To Eng. ....	19707
Upper ....	22247	Heater To Pipe-1 ....	⊖28479
Lower ....	22105	Heater To Pipe-2; W/A.C.; Cut at 32" ....	28411
Lower - Reservoir To Tee ....	⊖19663	Pipe-2 To Eng.; W/A.C. ....	⊖28466
By Pass ....	22210	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" .	28412
Heater To Pipe-1; W/O Aux. Heater ....	19672	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.	⊖28474
Heater To Rad.; W/O Aux. Heater; Cut at 45" ....	28411	Heater ....	⊖28466
Heater To Tee-1; W/Aux. Heater ....	⊖28476	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	⊖28466
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 6" ....	28411	Heater ....	28411
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 32" ....	28412
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 ....	⊖28476	Heater To W.P. ....	19070
Aux. Heater Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater .	⊖18079	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater ....	⊖28474
Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Aux. Heater .	19023		
Heater To Tee-2; W/Aux. Heater; Cut at 20" ....	28411	<b>P Series Van</b>	
Tee-2 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 18" ....	28412	<b>V-6 4.3 L</b>	
Aux. Heater Pipe-4 To Aux. Heater Pipe-5 ....	⊖28476	Accessory Belt Drive Kit; W/A.C.; W/124A., 145A. Alt. ....	◇ACK060966
Aux. Heater Pipe-5 To Aux. Heater Pipe-6; W/Aux. Heater .	⊖18079	Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. ....	◇ACK060960
Aux. Heater Pipe-6 To Aux. Heater; W/Aux. Heater ....	19023	Serpentine; W/A.C.; W/105A. Alt. ....	◇K060960
		Serpentine; W/A.C.; W/124A., 145A. Alt. ....	◇K060966
		Serpentine; W/O A.C.; W/105A. Alt. ....	◇K060870HD
		or	◇K060870
		Serpentine; W/O A.C.; W/124A., 145A. Alt. ....	◇K060875HD
		or	◇K060875
		Tensioner Assy. ....	38103
		Idler Pulley - Smooth ....	38001
		Idler Pulley - Grooved; W/O A.C. ....	38008
		Tensioner Pulley ....	38008
		Upper ....	22266
		Lower ....	22169
		By Pass ....	19025
		<b>V-8 5.7 L</b>	
		Accessory Belt Drive Kit; W/A.C.; W/124A., 145A. Alt. ....	◇ACK060966
		Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. ....	◇ACK060960
		Serpentine; W/A.C.; W/105A. Alt. ....	◇K060960HD
		or	◇K060960
		Serpentine; W/A.C.; W/124A., 145A. Alt. ....	◇K060966
		Serpentine; W/O A.C.; W/105A. Alt. ....	◇K060870HD
		or	◇K060870
		Serpentine; W/O A.C.; W/124A., 145A. Alt. ....	◇K060875HD
		or	◇K060875
		Tensioner Assy. ....	38103
		Idler Pulley - Smooth ....	38001
		Idler Pulley - Grooved; W/O A.C. ....	38008
		Tensioner Pulley ....	38008
		Upper ....	⊖21188
		Lower ....	20843
		By Pass ....	19025
		<b>V-8 6.5 L Diesel</b>	
		Serpentine; W/O A.C.; W/105A. Alt.; Exc. Motor Home .....	◇K061010HD
		or	◇K061010
		Serpentine; W/O A.C.; W/124A., 145A. Alt.; Exc. Motor	◇K061020HD
		Home .....	◇K061020
		or	38118
		Tensioner Assy. ....	36177
		Idler Pulley; W/O A.C. ....	38006
		Tensioner Pulley ....	22268
		Upper; Exc. Motor Home .....	22237
		Lower; Preferred Hose; Exc. Motor Home .....	

◇See Micro-V Belt Routing Guide.  
 ❖Protective Sleeve Required.

⊖Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Savana - Continued</b>	
<b>V-8 6.5 L Diesel - Continued</b>		<b>V-8 5.0 L</b>	
Lower; Optional Hose; Exc. Motor Home .....	22105	Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↔ACK060960
By Pass - Lower Hose To Tank .....	22210	Serpentine; W/A.C.; W/100A. Alt. ....	↔K060952
By Pass - Tank To Rad. ....	28465	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060960
Heater To Rad.; W/Grumman Body .....	↔18083	Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870HD
Heater To Valve; W/Grumman Body; Cut at 16" .....	28412	or	↔K060870
Valve To Eng.; W/Grumman Body; Cut at 18" .....	28412	Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	↔K060875HD
Intake Manifold To Rad.; W/Grumman Body .....	↔18084	or	↔K060875
<b>V-8 7.4 L</b>		Tensioner Assy. ....	38103
Serpentine; W/A.C.; W/124A., 145A. Alt. ....	↔K061000HD	Idler Pulley - Smooth .....	38001
or	↔K061000	Idler Pulley - Grooved; W/O A.C. ....	38008
Serpentine; W/O A.C.; W/124A., 145A. Alt. ....	↔K060919	Tensioner Pulley .....	38008
Tensioner Assy. ....	38103	Upper .....	22357
Idler Pulley - Smooth .....	38001	Lower .....	21717
Idler Pulley - Grooved; W/O A.C. ....	38008	By Pass .....	19025
Tensioner Pulley .....	38008	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412
Upper .....	22265	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28475
Lower .....	21442	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225
By Pass .....	↔19670	Pipe-2 To Eng.; W/O Aux. Heater .....	↔28466
		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
		Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773
		Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
		Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	↔28468
		Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	↔28466
		Rad. To Reservoir; Cut at 24" .....	28409
		<b>V-8 5.7 L</b>	
		Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	↔ACK060950
		Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↔ACK060960
		Serpentine; W/A.C.; W/100A. Alt. ....	↔K060950
		Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060960
		Serpentine; W/O A.C.; W/100A. Alt. ....	↔K060870HD
		or	↔K060870
		Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	↔K060875HD
		or	↔K060875
		Tensioner Assy. ....	38103
		Idler Pulley - Smooth .....	38001
		Idler Pulley - Grooved; W/O A.C. ....	38008
		Tensioner Pulley .....	38008
		Upper .....	22357
		Lower .....	21717
		By Pass .....	19025
		Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412
		Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28475
		Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225
		Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater .....	↔28466
		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
		Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773
		Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	↔28468
		Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	↔28466
		Rad. To Reservoir; Cut at 24" .....	28409
		<b>V-8 6.5 L Diesel</b>	
		Serpentine; W/Dual 100A. Alts. ....	↔K061195HD
		or	↔K061195
		Serpentine; W/124A. Alt. ....	↔K061015HD
		or	↔K061015
		Tensioner Assy. ....	38118
		Idler Pulley; W/Dual 100A. Alts. ....	38020
		Idler Pulley; W/O A.C. ....	36177
		Tensioner Pulley .....	38006
		Upper .....	22360
		Lower .....	22359
		By Pass .....	22210
		Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19774
		Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24" ...	28411
		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
		Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19775

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Savana - Continued</b>		<b>Sierra Series Pickup - Continued</b>	
<b>V-8 6.5 L Diesel - Continued</b>		<b>V-8 6.0 L - Continued</b>	
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Serpentine; W/100A., 105A. Alt. ....	⇨K060923HD
Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28411	.....	or ⇨K060923
Rad. To Reservoir; Cut at 12" .....	28409	Serpentine; W/130A. Alt. ....	⇨K060930HD
<b>V-8 7.4 L</b>		.....	or ⇨K060930
Serpentine; W/A.C.; W/A.P.; W/124A. Alt. ....	⇨K061075	A.C. ....	K040378HD
Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	⇨K060994HD	.....	K040378
.....	or ⇨K060994	Tensioner Assy. - A.C. ....	38159
Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	⇨K060984	Tensioner Assy. - Serpentine .....	38158
Serpentine; W/O A.C.; W/O A.P.; W/124A. Alt. ....	⇨K060919	Idler Pulley - Serpentine .....	38001
Tensioner Assy. - Serpentine; W/O A.P. ....	38103	Tensioner Pulley - Serpentine .....	38009
Idler Pulley - Smooth .....	38001	Tensioner Pulley - A.C. ....	36169
Idler Pulley - Grooved; W/O A.C. ....	38008	Upper .....	22436
Tensioner Pulley; W/A.P. ....	38001	Lower .....	22437
Tensioner Pulley; W/O A.P. ....	38008	Heater To Thermostat; Cut at 33" .....	28411
Upper .....	23061	Thermostat To Heater .....	22554
Lower .....	22365	Rad. To Throttle Body .....	18126
By Pass .....	⇨19670	Throttle Body To Eng. ....	18623
Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19771	Rad. To Reservoir; Cut at 22" .....	28410
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 40" ....	28411	<b>V-8 6.5 L Diesel</b>	
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Serpentine; W/100A., 105A. Alt. ....	⇨K061005HD
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19772	.....	or ⇨K061005
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Tensioner Assy. ....	38118
Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411	Idler Pulley; W/O A.C. ....	36177
Rad. To Reservoir; Cut at 24" .....	28409	Tensioner Pulley .....	38006
<b>Sierra Series Pickup</b>		<b>Sonoma</b>	
<b>V-6 4.3 L</b>		<b>4-Cyl. 2.2 L</b>	
Accessory Belt Drive Kit; W/A.C. ....	⇨ACK060950	Serpentine; W/A.C. ....	⇨K060744
Serpentine; W/A.C. ....	⇨K060950	Serpentine; W/O A.C. ....	⇨K060637
Serpentine; W/O A.C. ....	⇨K060868	Tensioner Assy. ....	38165
Tensioner Assy. ....	38103	Tensioner Pulley .....	38015
Idler Pulley - Smooth .....	38001	Fan Bracket .....	FB1011
Idler Pulley - Grooved; W/O A.C. ....	38008	Upper .....	22356
Tensioner Pulley .....	38008	Lower .....	22037
Upper .....	22435	Heater To Pipe-1 .....	⇨28469
Lower .....	22438	Pipe-1 To W.P.; Cut at 3" .....	28412
By Pass .....	⇨19025	Pipe-1 To Eng. ....	⇨18079
Heater Inlet .....	⇨28469	Heater To Pipe-2; Re-use existing flow restrictor. ....	19747
Heater To Pipe; Cut at 14" .....	28411	Rad. To Reservoir; Cut at 53" .....	28409
Pipe To Eng. ....	⇨20338	<b>V-6 4.3 L</b>	
Rad. To Reservoir; Cut at 22" .....	28410	Accessory Belt Drive Kit; W/A.C. ....	⇨ACK060950
<b>V-8 4.8 L; V-8 5.3 L</b>		Serpentine; W/A.C. ....	⇨K060950
Accessory Belt Drive Kit; W/100A., 105A. Alt. ....	⇨ACK060923	Serpentine; W/O A.C. ....	⇨K060870
Accessory Belt Drive Kit; W/130A. Alt. ....	⇨ACK060930	Tensioner Assy. ....	38103
Accessory Belt Drive Kit - A.C. ....	ACK040378HD	Idler Pulley - Smooth .....	38001
Serpentine; W/100A., 105A. Alt. ....	⇨K060923	Idler Pulley - Grooved; W/O A.C. ....	38008
Serpentine; W/130A. Alt. ....	⇨K060930	Tensioner Pulley .....	38008
A.C. ....	K040378HD	Upper .....	22196
.....	or K040378	Lower .....	22039
Tensioner Assy. - A.C. ....	38159	By Pass .....	19025
Tensioner Assy. - Serpentine .....	38158	Heater To Eng. ....	19707
Idler Pulley - Serpentine .....	38001	Heater To Pipe-1 .....	⇨28479
Tensioner Pulley - Serpentine .....	38009	Heater To Pipe-2; W/A.C.; Cut at 32" .....	28411
Tensioner Pulley - A.C. ....	36169	Pipe-2 To Eng.; W/A.C. ....	⇨28466
Upper .....	22436	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" .	28412
Lower .....	22437	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.	
Heater To Thermostat; Cut at 33" .....	28411	Heater .....	⇨28474
Thermostat To Heater .....	22554	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	
Rad. To Throttle Body .....	18126	Heater .....	⇨28466
Throttle Body To Eng. ....	18623	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411
Rad. To Reservoir; Cut at 22" .....	28410	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
<b>V-8 6.0 L</b>		Heater To W.P. ....	19070
Accessory Belt Drive Kit; W/100A., 105A. Alt. ....	⇨ACK060923	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	⇨28474
Accessory Belt Drive Kit; W/130A. Alt. ....	⇨ACK060930		
Accessory Belt Drive Kit - A.C. ....	ACK040378HD		

⇨See Micro-V Belt Routing Guide.

⇨Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Suburban</b>		<b>Suburban - Continued</b>	
<b>V-8 5.7 L</b>		<b>V-8 6.5 L Diesel - Continued</b>	
Accessory Belt Drive Kit; W/A.C.; W/120A., 140A. Alt. ....	◇ACK060966	Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	◇ACK060960	Tee-2 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 18" ....	28412
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	◇K060960	Aux. Heater Pipe-4 To Aux. Heater Pipe-5 .....	≈28476
Serpentine; W/A.C.; W/120A., 140A. Alt. ....	◇K060966	Aux. Heater Pipe-5 To Aux. Heater Pipe-6; W/Aux. Heater ..	≈18079
Serpentine; W/A.C.; W/Hyd. Pump; W/140A. Alt. ....	◇K061145	Aux. Heater Pipe-6 To Aux. Heater; W/Aux. Heater .....	19023
Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	◇K060870HD	<b>V-8 7.4 L</b>	
	or	Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	◇K061080HD
Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060870		or
	or	Serpentine; W/A.C.; W/O A.P.; W/140A. Alt. ....	◇K061080
	◇K060875		or
Tensioner Assy. ....	38103	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	◇K061000HD
Idler Pulley - Smooth .....	38001		or
Idler Pulley - Grooved; W/O A.C. ....	38008	Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	◇K061000
Tensioner Pulley .....	38008		or
Upper .....	22358	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	◇K060984
Lower .....	21941	W/Single Battery .....	◇K060919
By Pass .....	19025	Serpentine; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	38103
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater		Tensioner Assy. - Serpentine; W/O A.P. ....	38001
Valve .....	≈28479	Idler Pulley - Smooth .....	38008
Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411	Idler Pulley - Grooved; W/O A.C. ....	38001
Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	≈28466	Tensioner Pulley; W/A.P. ....	38008
Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater		Tensioner Pulley; W/O A.P. ....	22229
Valve; Cut at 7" .....	28412	Upper .....	23403
Valve-1 To Heater; W/O Aux. Heater; W/Ext. Heater		Lower; Preferred Hose .....	≈21717
Valve; Cut at 7" .....	28411	Lower; Optional Hose .....	≈19670
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	≈28479	By Pass .....	
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve;		Heater To Pipe; W/O Aux. Heater; W/O Ext. Heater Valve;	
W/140A. Alt. ....	≈20338	Cut at 44" .....	28412
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve;		Heater To Rad.; W/O Aux. Heater; Cut at 36" .....	28411
W/O 140A. Alt. ....	≈28466	Heater To Valve-1; W/Ext. Heater Valve; Cut at 7" .....	28412
Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve .....	≈28466	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	19783
Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve;		Valve-1 To Heater; W/Ext. Heater Valve; Cut at 7" .....	28411
Cut at 13" .....	28412	Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve;	
Tee-1 To Pipe-1; W/Aux. Heater .....	≈28479	Cut at 13" .....	28412
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 32" .....	28412
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Ext. Heater		Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
Valve; Cut at 7" .....	28411	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater ..	≈18079
Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve;		Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater .....	19023
Cut at 13" .....	28411	Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve;	
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411	Cut at 13" .....	28411
Pipe-1 To W.P.; W/Aux. Heater .....	≈28466	Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412	Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Aux. Heater ..	≈18079
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≈18079	Aux. Heater Pipe-4 To Aux. Heater; W/Aux. Heater .....	19023
Aux. Heater Pipe-4 To Aux. Heater .....	19023		
<b>V-8 6.5 L Diesel</b>		<b>Yukon</b>	
Serpentine; W/100A., 105A. Alt. ....	◇K061010HD	<b>V-8 5.7 L</b>	
	or	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	◇ACK060966
Serpentine; W/124A. Alt. ....	◇K061010	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	◇ACK060960
	or	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	◇K060960
Serpentine; W/Dual Alts. ....	◇K061020	Serpentine; W/A.C.; W/140A. Alt. ....	◇K060966
	or	Serpentine; W/A.C.; W/Hyd. Pump; W/140A. Alt. ....	◇K061145
	◇K061203HD	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	◇K060870
	◇K061203	Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060875
Tensioner Assy. ....	38118	Tensioner Assy. ....	38103
Idler Pulley; W/Dual Alts. ....	38020	Idler Pulley - Smooth .....	38001
Idler Pulley; W/O A.C. ....	36177	Idler Pulley - Grooved; W/O A.C. ....	38008
Tensioner Pulley .....	38006	Tensioner Pulley .....	38008
Upper .....	22247	Upper .....	22358
Lower .....	22105	Lower .....	21941
Lower - Reservoir To Tee .....	≈19663	By Pass .....	19025
By Pass .....	22210	Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater	
Heater To Pipe-1; W/O Aux. Heater .....	19672	Valve .....	≈28479
Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411	Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411
Heater To Tee-1; W/Aux. Heater .....	≈28476	Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	≈28466
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 6" .....	28411	Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater	
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412	Valve; Cut at 7" .....	28412
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≈28476	Valve-1 To Heater; W/O Aux. Heater; W/Ext. Heater	
Aux. Heater Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater ..	≈18079	Valve; Cut at 7" .....	28411
Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Aux. Heater ..	19023		

◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1999 - Continued</b>		<b>1998 - Continued</b>	
<b>Yukon - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve .....	≈<28479	Pipe-1 To W.P.; W/Aux. Heater .....	≈<28466
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; W/140A. Alt. ....	≈<20338	Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; W/O 140A. Alt. ....	≈<28466	Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28411
Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve .....	≈<28466	<b>V-8 5.7 L</b>	
Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28412	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	⇨ACK060966
Tee-1 To Pipe-1; W/Aux. Heater .....	≈<28479	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	⇨ACK060960
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	⇨K060960HD
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Ext. Heater Valve; Cut at 7" .....	28411	or	⇨K060960
Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28411	Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	⇨K060870HD
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411	or	⇨K060870
Pipe-1 To W.P.; W/Aux. Heater .....	≈<28466	Serpentine; W/O A.C.; W/140A. Alt. ....	⇨K060875HD
Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412	or	⇨K060875
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≈<18079	Tensioner Assy. ....	38103
Aux. Heater Pipe-4 To Aux. Heater .....	19023	Idler Pulley - Smooth .....	38001
		Idler Pulley - Grooved; W/O A.C. ....	38008
		Tensioner Pulley .....	38008
		Upper .....	22358
		Lower .....	21941
		By Pass .....	19025
		Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve .....	≈<28479
		Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 40" .....	28412
		Heater To Pipe-2; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 32" .....	28411
		Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	≈<28466
		Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	≈<28479
		Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 36" .....	28412
		Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 25" .....	28411
		Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28412
		Tee-1 To Pipe-1; W/Aux. Heater .....	≈<28479
		Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
		Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve .....	≈<28466
		Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411
		Pipe-1 To W.P.; W/Aux. Heater .....	≈<28466
		Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
		Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28411
		<b>V-8 6.5 L Diesel</b>	
		Serpentine; W/100A., 105A. Alt. ....	⇨K061010HD
		or	⇨K061010
		Serpentine; W/124A. Alt. ....	⇨K061020HD
		or	⇨K061020
		Serpentine; W/Dual Alts. ....	⇨K061203HD
		or	⇨K061203
		Tensioner Assy. ....	38118
		Idler Pulley; W/Dual Alts. ....	38020
		Idler Pulley; W/O A.C. ....	36177
		Tensioner Pulley .....	38006
		Upper .....	22247
		Lower .....	22105
		Lower - Reservoir To Tee .....	≈<19663
		By Pass .....	22210
		Heater To Pipe-1; W/O Aux. Heater .....	19672
		Heater To Tee-1; W/Aux. Heater .....	≈<28476
		Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Cut at 18" .....	28412
		Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411
		Aux. Heater Pipe-4 To Aux. Heater Pipe-5; Cut at 18" .....	28412
		<b>V-8 7.4 L</b>	
		Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	⇨K061080HD
		or	⇨K061080

≈<Cut to Fit.

⇨See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Safari - Continued</b>		<b>Savana - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Valve To Intake Manifold (Top) .....	19762	Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	↳K060875HD
Tee To Aux. Heater Pipe-1; Cut at 8" .....	28411	or	↳K060875
Aux. Heater Pipe-2 To Valve; Cut at 5" .....	28411	Tensioner Assy. ....	38103
Valve To Aux. Heater Pipe-3 .....	↳18801	Idler Pulley - Smooth .....	38001
Rad. To Reservoir; Cut at 16" .....	28409	Idler Pulley - Grooved; W/O A.C. ....	38008
<b>Savana</b>		Tensioner Pulley .....	38008
<b>V-6 4.3 L</b>		Upper .....	22357
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	↳ACK060950	Lower .....	21717
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↳ACK060960	By Pass .....	19025
Serpentine; W/A.C.; W/100A. Alt. ....	↳K060950	Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" .	28412
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↳K060960	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	↳28468
Serpentine; W/O A.C.; W/100A. Alt. ....	↳K060870	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225
Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	↳K060875	Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	↳28466
Tensioner Assy. ....	38103	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773
Idler Pulley - Smooth .....	38001	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Idler Pulley - Grooved; W/O A.C. ....	38008	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412
Tensioner Pulley .....	38008	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↳28475
Upper .....	22362	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater .....	↳28466
Lower .....	22374	Rad. To Reservoir; Cut at 24" .....	28409
By Pass .....	19025	<b>V-8 6.5 L Diesel</b>	
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	↳28467	Serpentine; W/Dual 100A. Alts. ....	↳K061195HD
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↳28466	or	↳K061195
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" .	28412	Serpentine; W/124A. Alt. ....	↳K061015HD
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.		or	↳K061015
Heater .....	↳28474	Tensioner Assy. ....	38118
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.		Idler Pulley; W/Dual 100A. Alts. ....	38020
Heater .....	↳28475	Idler Pulley; W/O A.C. ....	36177
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Tensioner Pulley .....	38006
Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	↳28474	Upper .....	22360
Valve To Pipe-1; W/A.C.; W/O Aux. Heater .....	↳19666	Lower .....	22359
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	↳28467	By Pass .....	22210
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	↳28466	Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19774
Rad. To Reservoir; Cut at 24" .....	28409	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24" ...	28411
<b>V-8 5.0 L</b>		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	↳ACK060950	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19775
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↳ACK060960	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Serpentine; W/A.C.; W/100A. Alt. ....	↳K060950	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28411
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↳K060960	Rad. To Reservoir; Cut at 12" .....	28409
Serpentine; W/O A.C.; W/100A. Alt. ....	↳K060870HD	<b>V-8 7.4 L</b>	
or	↳K060870	Serpentine; W/A.C.; W/A.P.; W/124A. Alt. ....	↳K061075
Serpentine; W/O A.C.; W/124A., 140A. Alt. ....	↳K060875HD	Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	↳K060994HD
or	↳K060875	or	↳K060994
Tensioner Assy. ....	38103	Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	↳K060984
Idler Pulley - Smooth .....	38001	Serpentine; W/O A.C.; W/O A.P.; W/124A. Alt. ....	↳K060919
Idler Pulley - Grooved; W/O A.C. ....	38008	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
Tensioner Pulley .....	38008	Idler Pulley - Smooth .....	38001
Upper .....	22357	Idler Pulley - Grooved; W/O A.C. ....	38008
Lower .....	21717	Tensioner Pulley; W/A.P. ....	38001
By Pass .....	19025	Tensioner Pulley; W/O A.P. ....	38008
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412	Upper .....	23061
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	↳28475	Lower .....	22365
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225	By Pass .....	↳19670
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater .....	↳28466	Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19771
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 40" ....	28411
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19772
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	↳28468	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	↳28466	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411
Rad. To Reservoir; Cut at 24" .....	28409	Rad. To Reservoir; Cut at 24" .....	28409
<b>V-8 5.7 L</b>		<b>Sonoma</b>	
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	↳ACK060950	<b>4-Cyl. 2.2 L</b>	
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↳ACK060960	Serpentine; W/A.C. ....	↳K060744
Serpentine; W/A.C.; W/100A. Alt. ....	↳K060950	Serpentine; W/O A.C. ....	↳K060637
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↳K060960	Tensioner Assy. ....	38165
Serpentine; W/O A.C.; W/100A. Alt. ....	↳K060870HD	Tensioner Pulley .....	38015
or	↳K060870	Fan Bracket .....	FB1011

↳Cut to Fit.

↳See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Sonoma - Continued</b>		<b>Suburban - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Upper .....	22356	Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18" .....	28411
Lower .....	22037	Pipe-1 To W.P.; W/Aux. Heater .....	≈28466
Heater To Pipe-1 .....	≈28469	Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412
Pipe-1 To W.P.; Cut at 3" .....	28412	Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28411
Pipe-1 To Eng. ....	≈18079	<b>V-8 6.5 L Diesel</b>	
Heater To Pipe-2; Re-use existing flow restrictor. ....	19747	Serpentine; W/100A., 105A. Alt. ....	◇K061010HD
Rad. To Reservoir; Cut at 53" .....	28409	or	◇K061010
<b>V-6 4.3 L</b>		Serpentine; W/124A. Alt. ....	◇K061020HD
Accessory Belt Drive Kit; W/A.C. ....	◇ACK060960	or	◇K061020
Serpentine; W/A.C. ....	◇K060960	Serpentine; W/Dual Alts. ....	◇K061203HD
Serpentine; W/O A.C. ....	◇K060870	or	◇K061203
Tensioner Assy. ....	38103	Tensioner Assy. ....	38118
Idler Pulley - Smooth .....	38001	Idler Pulley; W/Dual Alts. ....	38020
Idler Pulley - Grooved; W/O A.C. ....	38008	Idler Pulley; W/O A.C. ....	36177
Tensioner Pulley .....	38008	Tensioner Pulley .....	38006
Upper .....	22196	Upper .....	22247
Lower .....	22039	Lower .....	22105
By Pass .....	19025	Lower - Reservoir To Tee .....	19663
Heater To Eng. ....	19707	By Pass .....	22210
Heater To Pipe-1 .....	≈28479	Heater To Pipe-1; W/O Aux. Heater .....	19672
Heater To Pipe-2; W/A.C.; Cut at 32" .....	28411	Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411
Pipe-2 To Eng.; W/A.C.; W/Aux. Heater .....	≈28466	Heater To Tee-1; W/Aux. Heater .....	≈28476
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" ..	28412	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 6" .....	28411
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D. Heater .....	≈28474	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ..	28412
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D. Heater .....	≈28475	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≈28476
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	≈28466	Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Aux. Heater Pipe-3 To Aux. Heater .....	19023
Heater To W.P. ....	19070	Aux. Heater Pipe-4 To Aux. Heater Pipe-5; Cut at 18" .....	28412
Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	≈28474	Aux. Heater Pipe-5 To Aux. Heater Pipe-6; W/Aux. Heater ..	≈18079
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	≈28467	Aux. Heater Pipe-6 To Aux. Heater; W/Aux. Heater .....	19023
<b>Suburban</b>		<b>V-8 7.4 L</b>	
<b>V-8 5.7 L</b>		Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	◇K061080HD
Accessory Belt Drive Kit; W/A.C.; W/140A. Alt. ....	◇ACK060966	or	◇K061080
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	◇ACK060960	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt.; W/Single Battery .....	◇K061000HD
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	◇K060960	or	◇K061000
Serpentine; W/A.C.; W/140A. Alt. ....	◇K060966	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt.; W/Dual Battery .....	◇K061005HD
Serpentine; W/O A.C.; W/100A., 105A. Alt. ....	◇K060870HD	or	◇K061005
or	◇K060870	Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....	◇K060984
Serpentine; W/O A.C.; W/140A. Alt. ....	◇K060875HD	Serpentine; W/P.S.; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	◇K060919
or	◇K060875	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
Tensioner Assy. ....	38103	Idler Pulley - Smooth .....	38001
Idler Pulley - Smooth .....	38001	Idler Pulley - Grooved; W/O A.C. ....	38008
Idler Pulley - Grooved; W/O A.C. ....	38008	Tensioner Pulley; W/A.P. ....	38001
Tensioner Pulley .....	38008	Tensioner Pulley; W/O A.P. ....	38008
Upper .....	22358	Upper .....	22229
Lower .....	21941	Lower; Preferred Hose .....	23403
By Pass .....	19025	Lower; Optional Hose .....	≈21717
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve .....	≈28479	By Pass .....	≈19670
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 40" .....	28412	Heater To Pipe; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 44" .....	28412
Heater To Pipe-2; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 32" .....	28411	Heater To Rad.; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 36" .....	28411
Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve ..	≈28466	Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28412
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	≈28479	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve ..	19783
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 36" .....	28412	Heater To Valve-1 - Inlet; W/Aux. Heater; W/Ext. Heater Valve; Cut at 7" .....	28412
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 25" .....	28411	Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28412
Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13" .....	28412	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 32" .....	28412
Tee-1 To Pipe-1; W/Aux. Heater .....	≈28479	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ..	28412
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412		
Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve .....	≈28466		

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-8 5.0 L</b>	
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater	≈18079	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt.	↔ACK060966
Aux. Heater Pipe-2 To Aux. Heater	19023	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt.	↔ACK060960
Heater To Valve-1 - Outlet; W/Aux. Heater; W/Ext. Heater Valve; Cut at 7"	28411	Serpentine; W/A.C.; W/100A., 105A. Alt.	↔K060960
Heater To Tee-2; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13"	28411	Serpentine; W/A.C.; W/140A. Alt.	↔K060966
Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 18"	28412	Serpentine; W/O A.C.; W/100A., 105A. Alt.	↔K060870
Aux. Heater Pipe-3 To Aux. Heater Pipe-4	≈18079	Serpentine; W/O A.C.; W/140A. Alt.	↔K060875
Aux. Heater Pipe-4 To Aux. Heater	19023	Tensioner Assy.	38103
<b>Yukon</b>		Idler Pulley - Smooth	38001
<b>V-8 5.7 L</b>		Idler Pulley - Grooved; W/O A.C.	38008
Accessory Belt Drive Kit; W/A.C.; W/140A. Alt.	↔ACK060966	Tensioner Pulley	38008
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt.	↔ACK060960	Upper	22209
Serpentine; W/A.C.; W/100A., 105A. Alt.	↔K060960	Lower; W/100A. Alt.	21710
Serpentine; W/A.C.; W/140A. Alt.	↔K060966	Lower; W/O 100A. Alt.	21941
Serpentine; W/O A.C.; W/100A., 105A. Alt.	↔K060870	By Pass	19025
Serpentine; W/O A.C.; W/140A. Alt.	↔K060875	Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve	≈28479
Tensioner Assy.	38103	Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 40"	28412
Idler Pulley - Smooth	38001	Heater To Pipe-2; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 32"	28411
Idler Pulley - Grooved; W/O A.C.	38008	Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve	≈28466
Tensioner Pulley	38008	Heater To Valve-1 - Inlet; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7"	28412
Upper	22358	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve	≈28479
Lower	21941	Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 36"	28412
By Pass	19025	Heater To Valve-1 - Outlet; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7"	28411
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve	≈28479	Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve	≈28466
Heater To Pipe-1; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 40"	28412	<b>V-8 5.7 L</b>	
Heater To Pipe-2; W/O Aux. Heater; W/O Ext. Heater Valve; Cut at 32"	28411	Accessory Belt Drive Kit; W/A.C.; W/140A. Alt.	↔ACK060966
Pipe-2 To Eng.; W/O Aux. Heater; W/O Ext. Heater Valve	≈28466	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt.	↔ACK060960
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve	≈28479	Serpentine; W/A.C.; W/100A., 105A. Alt.	↔K060960HD
Valve-1 To Pipe-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 36"	28412		or
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 25"	28411	Serpentine; W/A.C.; W/140A. Alt.	↔K060966
Heater To Tee-1; W/Aux. Heater; W/O Ext. Heater Valve; Cut at 13"	28412	Serpentine; W/O A.C.; W/100A., 105A. Alt.	↔K060870HD
Tee-1 To Pipe-1; W/Aux. Heater	≈28479		or
Tee-1 To Aux. Heater Pipe-1; Cut at 18"	28412	Serpentine; W/O A.C.; W/140A. Alt.	↔K060875HD
Pipe-2 To Eng.; W/O Aux. Heater; W/Ext. Heater Valve	≈28466		or
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 18"	28411	Tensioner Assy.	38103
Pipe-1 To W.P.; W/Aux. Heater	≈28466	Idler Pulley - Smooth	38001
Tee-2 To Aux. Heater Pipe-3; Cut at 18"	28412	Idler Pulley - Grooved; W/O A.C.	38008
Heater To Valve-1; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 7"	28411	Tensioner Pulley	38008
<b>1997</b>		Upper	22209
<b>C &amp; K Series Pickup</b>		Lower	21941
<b>V-6 4.3 L</b>		By Pass	19025
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt.	↔ACK060960	Heater To Pipe-1; W/O Ext. Heater Valve	≈28479
Serpentine; W/A.C.; W/100A., 105A. Alt.	↔K060960	Heater To Pipe-1; W/O Ext. Heater Valve; Cut at 40"	28412
Serpentine; W/O A.C.; W/100A., 105A. Alt.	↔K060870	Pipe-1 To W.P.; W/Aux. Heater	≈28466
Serpentine; W/O A.C.; W/140A. Alt.	↔K060875	Heater To Pipe-2; W/O Ext. Heater Valve; Cut at 32"	28411
Tensioner Assy.	38103	Pipe-2 To Eng.; W/O Ext. Heater Valve	≈28466
Idler Pulley - Smooth	38001	Heater To Valve-1 - Inlet; W/Ext. Heater Valve; Cut at 7"	28412
Idler Pulley - Grooved; W/O A.C.	38008	Valve-1 To Pipe-1; W/Ext. Heater Valve	≈28479
Tensioner Pulley	38008	Valve-1 To Pipe-1; W/Ext. Heater Valve; Cut at 36"	28412
Upper	22228	Heater To Valve-1 - Outlet; W/Ext. Heater Valve; Cut at 7"	28411
	or	Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 25"	28411
Lower	22086	Pipe-2 To Eng.; W/Ext. Heater Valve	≈28466
By Pass	19025	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater	≈18079
Heater To Pipe-1	≈28479	Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater	19023
Heater To Pipe-2; Cut at 32"	28411	Tee-1 To Pipe-1; W/Aux. Heater	≈28479
Pipe-2 To Eng.	≈28466	<b>V-8 6.5 L Diesel</b>	
<b>≈Cut to Fit.</b>		Serpentine; W/Single Alt.	↔K061010HD
			or
		Serpentine; W/Dual Alts.	↔K061010
			or
			↔K061203HD
			or
			↔K061203

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

≈See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 6.5 L Diesel - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Tensioner Assy. ....	38118	Serpentine; W/A.C.; W/105A. Alt. ....	↔K060960
Idler Pulley; W/Dual Alts. ....	38020	Serpentine; W/A.C.; W/124A. Alt. ....	↔K060966
Idler Pulley; W/O A.C. ....	36177	Serpentine; W/O A.C.; W/105A. Alt. ....	↔K060870HD
Tensioner Pulley ....	38006	.....	or
Upper ....	22247	Serpentine; W/O A.C.; W/124A. Alt. ....	↔K060870
Lower ....	22105	.....	or
Lower - Reservoir To Tee ....	⊗19663	Tensioner Assy. ....	38103
By Pass ....	22210	Idler Pulley - Smooth ....	38001
Heater To Pipe-1 ....	19672	Idler Pulley - Grooved; W/O A.C. ....	38008
Heater To Rad.; W/O Aux. Heater; Cut at 45" ....	28411	Tensioner Pulley ....	38008
Heater To Tee-1; W/Aux. Heater ....	⊗28476	Upper ....	22266
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 6" ....	28411	Lower ....	22169
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412	By Pass ....	19025
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 ....	⊗28476	<b>V-8 5.7 L</b>	
Aux. Heater Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater .	⊗18079	Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	↔ACK060966
Aux. Heater Pipe-3 To Aux. Heater; W/Aux. Heater ....	19023	Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. ....	↔ACK060960
Heater To Tee-2; W/Aux. Heater; Cut at 20" ....	28411	Serpentine; W/A.C.; W/105A. Alt. ....	↔K060960HD
Tee-2 To Rad.; W/Aux. Heater; Cut at 24" ....	28411	.....	or
Tee-2 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 18" ....	28412	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↔K060966
Aux. Heater Pipe-4 To Aux. Heater Pipe-5 ....	⊗28476	Serpentine; W/O A.C.; W/105A. Alt. ....	↔K060870HD
Aux. Heater Pipe-5 To Aux. Heater Pipe-6; W/Aux. Heater .	⊗18079	.....	or
Aux. Heater Pipe-6 To Aux. Heater; W/Aux. Heater ....	19023	Serpentine; W/O A.C.; W/124A. Alt. ....	↔K060870
<b>V-8 7.4 L</b>		.....	or
Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	↔K061080HD	Tensioner Assy. ....	38103
.....	or	Idler Pulley - Smooth ....	38001
Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	↔K061080	Idler Pulley - Grooved; W/O A.C. ....	38008
.....	or	Tensioner Pulley; W/A.P. ....	38001
Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....	↔K061005HD	Tensioner Pulley; W/O A.P. ....	38008
.....	or	Upper ....	22229
Serpentine; W/P.S.; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	↔K060984	Lower; Preferred Hose ....	23403
.....	or	Lower; Optional Hose ....	⊗21717
Hyd. Pump ....	⊗K060919	By Pass ....	⊗19670
.....	⊗9530HD	Heater To Pipe; W/O Ext. Heater Valve; Cut at 44" ....	28412
.....	⊗9530	Heater To Rad.; W/O Ext. Heater Valve; Cut at 36" ....	28411
Tensioner Assy. - Serpentine; W/O A.P. ....	38103	Heater To Valve-1 - Inlet; W/Ext. Heater Valve; Cut at 7" ....	28412
Idler Pulley - Smooth ....	38001	Heater To Valve-1 - Outlet; W/Ext. Heater Valve; Cut at 7" .	28411
Idler Pulley - Grooved; W/O A.C. ....	38008	<b>Jimmy</b>	
Tensioner Pulley; W/A.P. ....	38001	<b>V-6 4.3 L</b>	
Tensioner Pulley; W/O A.P. ....	38008	Accessory Belt Drive Kit; W/A.C. ....	↔ACK060960
Upper ....	22229	Serpentine; W/A.C. ....	↔K060960
Lower; Preferred Hose ....	23403	Serpentine; W/O A.C. ....	↔K060870
Lower; Optional Hose ....	⊗21717	Tensioner Assy. ....	38103
By Pass ....	⊗19670	Idler Pulley - Smooth ....	38001
Heater To Pipe; W/O Ext. Heater Valve; Cut at 44" ....	28412	Idler Pulley - Grooved; W/O A.C. ....	38008
Heater To Rad.; W/O Ext. Heater Valve; Cut at 36" ....	28411	Tensioner Pulley ....	38008
Heater To Valve-1 - Inlet; W/Ext. Heater Valve; Cut at 7" ....	28412	Upper ....	22196
Heater To Valve-1 - Outlet; W/Ext. Heater Valve; Cut at 7" .	28411	Lower ....	22039
<b>Jimmy</b>		By Pass ....	19025
<b>V-6 4.3 L</b>		Heater To Eng. ....	19707
Accessory Belt Drive Kit; W/A.C. ....	↔ACK060960	Heater To W.P. ....	19070
Serpentine; W/A.C. ....	↔K060960	<b>P Series Van</b>	
Serpentine; W/O A.C. ....	↔K060870	<b>V-6 4.3 L</b>	
Tensioner Assy. ....	38103	Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	↔ACK060966
Idler Pulley - Smooth ....	38001	Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. ....	↔ACK060960
Idler Pulley - Grooved; W/O A.C. ....	38008	<b>↔Cut to Fit.</b>	
Tensioner Pulley ....	38008	<b>⊗Two Required.</b>	
Upper ....	22196	<b>↔See Micro-V Belt Routing Guide.</b>	
Lower ....	22039	<b>♣Protective Sleeve Required.</b>	
By Pass ....	19025		
Heater To Eng. ....	19707		
Heater To W.P. ....	19070		
<b>P Series Van</b>		<b>V-8 6.5 L Diesel</b>	
<b>V-6 4.3 L</b>		Serpentine; W/A.C.; W/V.P.; W/124A. Alt.; Exc. Motor Home ....	
Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	↔ACK060966	.....	or
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. ....	↔ACK060960	Serpentine; W/O A.C.; W/105A. Alt.; Exc. Motor Home ....	↔K061020HD
<b>↔Cut to Fit.</b>		.....	or
<b>⊗Two Required.</b>		Serpentine; W/O A.C.; W/124A. Alt.; Exc. Motor Home ....	↔K061020
<b>↔See Micro-V Belt Routing Guide.</b>		.....	or
<b>♣Protective Sleeve Required.</b>		Fan & Alt.; Exc. Motor Home ....	↔K061010HD
		.....	or
		Tensioner Assy. ....	38118
		Idler Pulley; W/O A.C. ....	36177
		Tensioner Pulley; Exc. Motor Home ....	38006
		Upper; Exc. Motor Home ....	22268
		Lower; Exc. Motor Home ....	22237
		By Pass; Exc. Motor Home ....	22210
		By Pass - Tank To Rad.; Exc. Motor Home ....	28465
		Heater To Rad.; W/Grumman Body ....	⊗18083
		Heater To Valve; W/Grumman Body; Cut at 16" ....	28412
		Intake Manifold To Rad.; W/Grumman Body ....	⊗18084
		Valve To Eng.; W/Grumman Body; Cut at 18" ....	28412
		<b>V-8 7.4 L</b>	
		Serpentine; W/A.C.; W/124A. Alt.; Exc. Motor Home ....	↔K061000HD
		.....	or
		Serpentine; W/O A.C.; W/124A. Alt.; Exc. Motor Home ....	↔K061000
		Fan & Alt.; Exc. Motor Home ....	↔K060919
		.....	K060525HD
		.....	K060525
		Fan, Alt. & P.S.; Exc. Motor Home ....	7450
		Fan, A.C. & P.S.; Exc. Motor Home ....	7603
		Fan & P.S.; Exc. Motor Home ....	7417
		Tensioner Assy. - Serpentine; Exc. Motor Home ....	38103
		Idler Pulley - Serpentine (Smooth) ....	38001
		Idler Pulley - Serpentine (Grooved); W/O A.C. ....	38008
		Tensioner Pulley - Serpentine; Exc. Motor Home ....	38008
		Upper ....	22265
		Lower ....	21442
		By Pass ....	⊗19670

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Safari</b>		<b>Savana - Continued</b>	
<b>V-6 4.3 L</b>		<b>V-8 5.0 L; V-8 5.7 L - Continued</b>	
Serpentine; W/A.C. ....	◇K060956	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225
Serpentine; W/O A.C. ....	◇K060870	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater .....	≈28466
Tensioner Assy. ....	38103	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
Idler Pulley - Smooth .....	38001	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773
Idler Pulley - Grooved; W/O A.C. ....	38008	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Tensioner Pulley .....	38008	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	≈28468
Upper .....	22231	Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	≈28466
Lower .....	22230	Rad. To Reservoir; Cut at 24" .....	28409
By Pass .....	19025	<b>V-8 6.5 L Diesel</b>	
Heater To Valve (Top) .....	19198	Serpentine; W/Dual 100A. Alts. ....	◇K061195HD
Valve To Pipe .....	≈28466		or
Pipe To W.P. ....	≈28466	Serpentine; W/124A. Alt. ....	◇K061195
Heater To Valve (Bottom) .....	19761		or
Valve To Intake Manifold (Top) .....	19762	Tensioner Assy. ....	◇K061015HD
Tee To Aux. Heater Pipe-1; Cut at 8" .....	28411	Idler Pulley; W/Dual 100A. Alts. ....	38118
Aux. Heater Pipe-2 To Valve; Cut at 5" .....	28411	Idler Pulley; W/O A.C. ....	38020
Valve To Aux. Heater Pipe-3 .....	≈18801	Tensioner Pulley .....	36177
Rad. To Reservoir; Cut at 16" .....	28409	Upper .....	38006
		Lower .....	22360
		By Pass .....	22359
		Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	22210
		Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24" ....	19774
		Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" .	28411
		Valve To Eng.; W/A.C.; W/O Aux. Heater .....	28412
		Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at	19775
		5" .....	28411
		Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28411
		Rad. To Reservoir; Cut at 12" .....	28409
		<b>V-8 7.4 L</b>	
		Serpentine; W/A.C.; W/A.P.; W/124A. Alt. ....	◇K061075
		Serpentine; W/A.C.; W/O A.P.; W/124A. Alt. ....	◇K060994HD
			or
		Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	◇K060994
		Serpentine; W/O A.C.; W/O A.P.; W/124A. Alt. ....	◇K060984
		Tensioner Assy. - Serpentine; W/O A.P. ....	◇K060919
		Idler Pulley - Smooth .....	38103
		Idler Pulley - Grooved; W/O A.C. ....	38001
		Tensioner Pulley; W/A.P. ....	38008
		Tensioner Pulley; W/O A.P. ....	38001
		Upper .....	38008
		Lower .....	23061
		By Pass .....	22365
		Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	≈19670
		Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 40" ....	19771
		Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" .	28411
		Valve To Eng.; W/A.C.; W/O Aux. Heater .....	28412
		Valve To Heater Outlet; W/A.C.; W/O Aux. Heater; Cut at	19772
		5" .....	28411
		Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411
		Rad. To Reservoir; Cut at 24" .....	28409
		<b>Sonoma</b>	
		<b>4-Cyl. 2.2 L</b>	
		Serpentine; W/A.C. ....	◇K060755
		Serpentine; W/O A.C. ....	◇K060653
		Tensioner Assy. ....	38187
		Tensioner Pulley .....	38001
		Upper .....	21752
			or
		Lower .....	25255
		Heater To Pipe-1 .....	22037
		Pipe-1 To Eng. ....	≈18079
		Heater To Pipe-2 .....	≈18079
		Rad. To Reservoir; Cut at 53" .....	19019
			28409
		<b>V-6 4.3 L</b>	
		Accessory Belt Drive Kit; W/A.C. ....	◇ACK060960

◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)





**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>Yukon - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Idler Pulley - Smooth .....	38001	Heater To Pipe-2; Cut at 32" .....	28411
Idler Pulley - Grooved; W/O A.C. ....	38008	Pipe-2 To Eng. ....	↳28466
Tensioner Pulley .....	38008	<b>V-8 5.0 L</b>	
Upper .....	22209	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	↳ACK060960
Lower .....	21941	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↳K060960
By Pass .....	19025	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↳K060966
Heater To Pipe-1; W/O Ext. Heater Valve .....	↳28479	Serpentine; W/O A.C.; W/100A. Alt. ....	↳K060870
Heater To Pipe-1; W/O Ext. Heater Valve; Cut at 40" .....	28412	Tensioner Assy. ....	38103
Pipe-1 To W.P.; W/Aux. Heater .....	↳28466	Idler Pulley - Smooth .....	38001
Heater To Pipe-2; W/O Ext. Heater Valve; Cut at 32" .....	28411	Idler Pulley - Grooved; W/O A.C. ....	38008
Pipe-2 To Eng.; W/O Ext. Heater Valve .....	↳28466	Tensioner Pulley .....	38008
Heater To Valve-1 - Inlet; W/Ext. Heater Valve; Cut at 7" ....	28412	Upper .....	22209
Valve-1 To Pipe-1; W/Ext. Heater Valve .....	↳28479	Lower; W/100A. Alt. ....	21710
Valve-1 To Pipe-1; W/Ext. Heater Valve; Cut at 36" .....	28412	Lower; W/O 100A. Alt. ....	21941
Heater To Valve-1 - Outlet; W/Ext. Heater Valve; Cut at 7" .	28411	By Pass .....	19025
Valve-1 To Pipe-2; W/O Aux. Heater; W/Ext. Heater Valve; Cut at 25" .....	28411	Heater To Pipe-1 .....	↳28479
Pipe-2 To Eng.; W/Ext. Heater Valve .....	↳28466	Heater To Pipe-2; Cut at 32" .....	28411
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater .	↳18079	Pipe-2 To Eng. ....	↳28466
Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater .....	19023	<b>V-8 5.7 L</b>	
Tee-1 To Pipe-1; W/Aux. Heater .....	↳28479	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	↳ACK060960
<b>V-8 6.5 L Diesel</b>		Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↳K060960HD
Serpentine; W/100A., 105A. Alt. ....	↳K061010HD	or	↳K060960
or	↳K061010	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↳K060966
Serpentine; W/Dual Alts. ....	↳K061203HD	Serpentine; W/O A.C.; W/100A. Alt. ....	↳K060870HD
or	↳K061203	or	↳K060870
Tensioner Assy. ....	38118	Accessory Drive; W/Deweze Hyd. Pump; W/O A.C. ....	K061058
Idler Pulley; W/Dual Alts. ....	38020	Accessory Drive; W/Deweze Hyd. Pump; W/A.C. ....	K061145
Idler Pulley; W/O A.C. ....	36177	Tensioner Assy. ....	38103
Tensioner Pulley .....	38006	Idler Pulley - Smooth .....	38001
Upper .....	22247	Idler Pulley - Grooved; W/O A.C. ....	38008
Lower .....	22105	Tensioner Pulley .....	38008
Lower - Reservoir To Tee .....	↳19663	Upper .....	22209
By Pass .....	22210	Lower .....	21941
Heater To Pipe-1 .....	19672	By Pass .....	19025
Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411	Heater To Pipe-1 .....	↳28479
Heater To Tee-1; W/Aux. Heater .....	↳28476	Heater To Pipe-2; Cut at 32" .....	28411
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 6" .....	28411	Pipe-2 To Eng. ....	↳28466
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 18" ....	28412	<b>V-8 6.5 L Diesel</b>	
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↳28476	Serpentine; W/Single Alt. ....	↳K061010HD
Aux. Heater Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater .	↳18079	or	↳K061010
Aux. Heater Pipe-3 To Aux. Heater; W/Aux. Heater .....	19023	Serpentine; W/Dual Alts. ....	↳K061203HD
Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411	or	↳K061203
Tee-2 To Rad.; W/Aux. Heater; Cut at 24" .....	28411	Tensioner Assy. ....	38118
Tee-2 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 18" ....	28412	Idler Pulley; W/Dual Alts. ....	38020
Aux. Heater Pipe-4 To Aux. Heater Pipe-5 .....	↳28476	Idler Pulley; W/O A.C. ....	36177
Aux. Heater Pipe-5 To Aux. Heater Pipe-6; W/Aux. Heater .	↳18079	Tensioner Pulley .....	38006
Aux. Heater Pipe-6 To Aux. Heater; W/Aux. Heater .....	19023	Upper .....	22247
		Lower .....	22105
		Lower - Reservoir To Tee .....	↳19663
		By Pass .....	22210
		Heater To Pipe-1; W/O Aux. Heater .....	19672
		Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411
		Heater To Tee - Outlet; W/Aux. Heater; Cut at 16" .....	28411
		Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
		Heater To Tee-2 - Inlet; W/Aux. Heater; Cut at 6" .....	28411
		Tee-2 To Aux. Heater Pipe-2; Cut at 18" .....	28412
		Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↳28476
		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
		Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
		<b>V-8 7.4 L</b>	
		Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	↳K061080HD
		or	↳K061080
		Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	↳K061005HD
		or	↳K061005
<b>1996</b>			
<b>C &amp; K Series Pickup</b>			
<b>V-6 4.3 L</b>			
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	↳ACK060960		
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	↳K060960		
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	↳K060966		
Serpentine; W/O A.C. ....	↳K060870		
Tensioner Assy. ....	38103		
Idler Pulley - Smooth .....	38001		
Idler Pulley - Grooved; W/O A.C. ....	38008		
Tensioner Pulley .....	38008		
Upper .....	22228		
or	25265		
Lower .....	22086		
By Pass .....	19025		
Heater To Pipe-1 .....	↳28479		

↳Cut to Fit.

↳See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A. Alt .....	◇K060984	Tensioner Assy.; W/O A.C. ....	38106
Serpentine; W/P.S.; W/O A.C.; W/O A.P.; W/124A., 140A. Alt .....	◇K060919	Idler Pulley - Smooth .....	38001
Tensioner Assy. - Serpentine; W/O A.P. ....	38103	Idler Pulley - Grooved; W/O A.C. ....	38008
Idler Pulley - Smooth .....	38001	Tensioner Pulley; W/A.C. ....	38001
Idler Pulley - Grooved; W/O A.C. ....	38008	Tensioner Pulley; W/O A.C. ....	38009
Tensioner Pulley; W/A.P. ....	38001	Upper .....	◇21191
Tensioner Pulley; W/O A.P. ....	38008	Lower .....	25321
Upper .....	22229	or	21618
Lower; Preferred Hose .....	23403	or	25530
Lower; Optional Hose .....	◇21717	Heater To Valve (Top); W/A.C.; Cut at 3" .....	28412
By Pass .....	◇19670	Valve Top To W.P.; W/A.C.; Cut at 38" .....	◆28412
Heater To Pipe; W/O Aux. Heater; Cut at 44" .....	28412	Heater To Valve (Bottom); W/A.C.; Cut at 3" .....	28411
Heater To Rad.; W/O Aux. Heater; Cut at 36" .....	28411	Valve Bottom To Intake Manifold; W/A.C. ....	18908
Heater To Valve (Top); W/Aux. Heater; Cut at 8" .....	28412	Heater To Intake Manifold; W/O A.C. ....	18933
Valve Top To Tee-1; W/Aux. Heater .....	◇28474	Tee To Valve; W/A.C. ....	◇20338
Tee-1 To Intake Manifold; W/O Aux. A.C.; Cut at 32" .....	28412	Valve To Rad.; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..	28475
Tee-1 To Intake Manifold; W/Aux. A.C.; Cut at 13" .....	28412	Valve To W.P.; W/A.C. ....	19767
Tee-1 To Aux. Heater Pipe-1; W/4WD; Cut at 18" .....	28412	Valve To Aux. Heater Pipe; W/A.C. ....	28475
Tee-2 To Aux. Heater Pipe-2; W/2WD; Cut at 18" .....	28412	Aux. Heater To Pipe-1; W/A.C. ....	19652
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/4WD .....	◇28466	Aux. Heater Pipe-2 To W.P. ....	◇28479
Aux. Heater Pipe-2 To Aux. Heater .....	◇18082	Aux. Heater Pipe-2 To Rad. ....	◇28479
Heater To Valve (Bottom); W/Aux. Heater; Cut at 7" .....	28411	Heater To Aux. Heater Valve; W/O A.C.; W/Aux. Heater .....	◇28466
Valve Bottom To Tee-2; W/Aux. Heater; Cut at 8" .....	28411	Heater To Aux. Heater Valve; W/A.C. ....	◇20338
Tee-2 To Rad.; W/Aux. Heater; Cut at 26" .....	28411	Heater To Valve; W/A.C.; W/O Aux. Heater; W/Rec. Pkg. ...	◇18908
Tee-2 To Aux. Heater Pipe-3; W/4WD; Cut at 18" .....	28412	<b>V-8 6.5 L Diesel</b>	
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	◇28466	Serpentine; W/A.C. ....	◇K061020HD
Aux. Heater Pipe-4 To Aux. Heater .....	◇18082	or	◇K061020
<b>G Series Van</b>		Tensioner Assy. ....	38118
<b>V-6 4.3 L</b>		Idler Pulley; W/O A.C. ....	36177
Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	◇ACK060960	Idler Pulley - Smooth .....	38020
Serpentine; W/A.C.; W/100A. Alt. ....	◇K060952	Tensioner Pulley .....	38006
Serpentine; W/O A.C.; W/100A. Alt. ....	◇K060870	Upper .....	22053
Serpentine; W/A.C.; W/124A. Alt. ....	◇K060960	Lower .....	22104
Serpentine; W/O A.C.; W/124A. Alt. ....	◇K060875	By Pass; Cut at 6" .....	28412
Tensioner Assy.; W/A.C. ....	38103	Heater To Valve; W/A.C. ....	18908
Tensioner Assy.; W/O A.C. ....	38106	Tee To Valve; W/A.C. ....	◇20338
Idler Pulley - Smooth .....	38001	Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	28475
Idler Pulley - Grooved; W/O A.C. ....	38008	Aux. Heater Outlet; W/A.C.; W/Aux. Heater .....	19652
Tensioner Pulley; W/A.C. ....	38008	Heater To Manifold; W/O A.C.; W/O Aux. Heater .....	18933
Tensioner Pulley; W/O A.C. ....	38009	Heater To Aux. Heater Valve; W/Rec. Pkg.; W/Aux. Heater ..	◇20338
Upper; Preferred Hose .....	22362	Heater To Aux. Heater Valve; W/O A.C.; W/Aux. Heater .....	◇28466
Upper; Optional Hose .....	◇21191	Heater To Aux. Heater Valve; W/A.C.; W/Aux. Heater .....	◇20338
Lower .....	22374	Heater To Aux. Heater Valve; W/Aux. Heater .....	◇28468
By Pass .....	19025	Valve To Rad.; W/A.C.; W/O Aux. Heater; W/O Rec. Pkg. ..	◇19604
Tee To Valve; W/A.C. ....	◇20338	<b>V-8 7.4 L</b>	
Valve To Rad.; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..	28475	Serpentine .....	◇K060994HD
Aux. Heater Pipe To Rad.; W/A.C.; W/Aux. Heater; Cut at 35" .....	28412	or	◇K060994
Aux. Heater Outlet; W/A.C.; W/Aux. Heater .....	19652	Tensioner Assy. ....	38101
Heater To Valve; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater .....	◇20338	Idler Pulley - Smooth .....	38001
Heater To Valve; W/O A.C.; W/Aux. Heater .....	◇28466	Idler Pulley - Grooved; W/O A.C. ....	38008
Heater To Valve; W/A.C.; W/Aux. Heater .....	◇20338	Tensioner Pulley .....	38002
Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	28475	Upper .....	21968
Valve To Heater; W/A.C.; W/Aux. Heater .....	18908	Lower .....	22168
<b>V-8 5.7 L</b>		By Pass .....	◇19670
Serpentine; W/A.C.; W/124A. Alt. ....	◇K060986	Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 4" ..	28412
Serpentine; W/O A.C. ....	◇K060905HD	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 11" ....	28412
or	◇K060905	Heater To Intake Manifold; W/O A.C.; W/Aux. Heater .....	19197
Accessory Drive; W/Deweze Hyd. Pump; W/O A.C. ....	K061058	Heater To Valve; W/A.C. ....	18908
Accessory Drive; W/Deweze Hyd. Pump; W/A.C. ....	K061145	Tee To Valve; W/A.C. ....	◇20338
Accessory Drive; W/O A.C.; W/Deweze Hyd. Pump .....	K061025	Valve To Aux. Heater Pipe; W/A.C. ....	28475
Tensioner Assy.; W/A.C. ....	38107	Valve To Eng.; W/Aux. Heater .....	◇19196
		Aux. Heater Outlet; W/A.C.; W/Aux. Heater .....	19652
		Valve To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
		Heater To Aux. Heater Valve; W/O A.C.; W/Aux. Heater .....	◇28466
		Heater To Aux. Heater Valve; W/A.C.; W/Aux. Heater .....	◇20338

◇See Micro-V Belt Routing Guide.  
◆Protective Sleeve Required.

◇Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>G Series Van - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-8 6.5 L Diesel</b>	
Heater To Aux. Heater Valve; W/Rec. Pkg.; W/Aux. Heater	≈20338	Serpentine; W/A.C.; W/V.P.; W/124A. Alt.; Exc. Motor Home	↔K061020HD
Valve To Rad.; W/A.C.; W/O Aux. Heater	≈19604	or	↔K061020
Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at 4"	28411	Serpentine; W/O A.C.; W/105A. Alt.; Exc. Motor Home	↔K061010HD
		or	↔K061010
<b>Jimmy</b>			
<b>V-6 4.3 L</b>			
Accessory Belt Drive Kit; W/A.C.	↔ACK060960	Tensioner Assy.	38118
Serpentine; W/A.C.	↔K060960	Idler Pulley; W/O A.C.	36177
Serpentine; W/O A.C.	↔K060870	Tensioner Pulley; Exc. Motor Home	38006
Tensioner Assy.	38103	Upper; Motor Home	22267
Idler Pulley - Smooth	38001	Upper; Exc. Motor Home	22268
Idler Pulley - Grooved; W/O A.C.	38008	Lower; Exc. Motor Home	22237
Tensioner Pulley	38008	By Pass; W/Turbo; Motor Home	22210
Upper	22196	By Pass; Exc. Motor Home	22210
Lower	22039	By Pass - Tank To Rad.; Exc. Motor Home	28465
By Pass	19025	Heater To Rad.; W/Grumman Body	≈18083
Heater To Eng.	19707	Heater To Valve; W/Grumman Body; Cut at 16"	28412
Heater To W.P.	19070	Intake Manifold To Rad.; W/Grumman Body	≈18084
		Valve To Eng.; W/Grumman Body; Cut at 18"	28412
<b>P Series Van</b>		<b>V-8 7.4 L</b>	
<b>V-6 4.3 L</b>		Serpentine; W/A.C.; W/124A. Alt.; Exc. Motor Home	
Accessory Belt Drive Kit; W/A.C.; W/124A. Alt.	↔ACK060966	or	↔K061000HD
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt.	↔ACK060960	Serpentine; W/O A.C.; W/124A. Alt.; Exc. Motor Home	↔K061000
Serpentine; W/A.C.; W/105A. Alt.	↔K060960	Fan & Alt.; Exc. Motor Home	↔K060919
Serpentine; W/A.C.; W/124A. Alt.	↔K060966	or	K060525HD
Serpentine; W/O A.C.; W/105A. Alt.	↔K060870HD		K060525
	or	Fan, Alt. & P.S.; Exc. Motor Home	7450
Tensioner Assy.	38103	Fan, A.C. & P.S.; Exc. Motor Home	7603
Idler Pulley - Smooth	38001	P.S.; Exc. Motor Home	7410
Idler Pulley - Grooved; W/O A.C.	38008	Tensioner Assy. - Serpentine; Exc. Motor Home	38103
Tensioner Pulley	38008	Idler Pulley - Serpentine (Smooth)	38001
Upper	22266	Idler Pulley - Serpentine (Grooved); W/O A.C.	38008
Lower	22169	Tensioner Pulley - Serpentine; Exc. Motor Home	38008
By Pass	19025	Upper; Exc. Cutaway HD; Eng. VIN J; Motor Home	22265
Heater To Valve; W/Grumman Body; Cut at 8"	28411	Upper; Exc. Cutaway HD; Eng. VIN N; Motor Home	21441
Valve To Eng.; W/Grumman Body; Cut at 12"	28411	Upper; Cutaway HD; Motor Home	22174
Heater To Reducer; W/Grumman Body; Cut at 12"	28411	Upper; Exc. Motor Home	♣22174
Reducer To Eng.; W/Grumman Body; Cut at 24"	28411	Lower; Exc. Cutaway HD; Motor Home	21442
		Lower; Cutaway HD; Motor Home	22170
		Lower; Exc. Motor Home	22170
<b>V-8 5.7 L</b>		By Pass	≈19670
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt.	↔ACK060966	Rad. To Intake Manifold; Exc. Cutaway HD; Motor Home	≈18084
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt.	↔ACK060960	Rad. To Intake Manifold; Exc. Cutaway HD; Exc. Motor Home	≈18084
Serpentine; W/A.C.; W/105A. Alt.	↔K060960HD	Heater To Rad.; Cutaway HD; Exc. Motor Home; Cut at 20"	28412
	or	Heater To Pipe; Cutaway HD; Exc. Motor Home; Cut at 5"	28411
Serpentine; W/A.C.; W/124A., 140A. Alt.	↔K060966	Pipe To Intake Manifold; Cutaway HD; Exc. Motor Home; Cut at 50"	28411
Serpentine; W/O A.C.; W/105A. Alt.	↔K060870HD		
	or	<b>Safari</b>	
Serpentine; W/O A.C.; W/124A. Alt.	↔K060870	<b>V-6 4.3 L</b>	
Accessory Drive; W/Deweze Hyd. Pump; W/O A.C.	↔K060876	Serpentine; W/A.C.	
Accessory Drive; W/Deweze Hyd. Pump; W/A.C.	K061058	↔K060956	
Accessory Drive; W/O A.C.; W/Deweze Hyd. Pump	K061145	Serpentine; W/O A.C.	
Fan & Alt.; W/105A. Alt.	K061025	↔K060870	
Fan & Alt.; W/120A. Alt.	K050435	Tensioner Assy.	
P.S.; W/A.C.; W/105A. Alt.	K050446	38103	
Fan & P.S.; W/O A.C.; W/105A. Alt.	7355	Idler Pulley - Smooth	
Fan & A.C.	7445	38001	
Tensioner Assy. - Serpentine	7585	Idler Pulley - Grooved; W/O A.C.	
Idler Pulley; W/A.C.	38103	38008	
Idler Pulley - Serpentine (Smooth)	38037	Tensioner Pulley	
Idler Pulley - Serpentine (Grooved); W/O A.C.	38001	38008	
Tensioner Pulley - Serpentine	38008	Upper	
Upper; Exc. Cutaway HD	38008	22231	
Upper; Cutaway HD	♣≈21188	Lower	
Lower; Exc. Cutaway HD	22171	22230	
Lower; Cutaway HD	20843	By Pass	
By Pass; Exc. Cutaway HD	22170	19025	
	19025	Heater To Valve (Top)	
		19198	
		Pipe To W.P.; W/O Aux. Heater	
		≈28466	
		Heater To Valve (Bottom)	
		19761	
		Valve-1 Bottom To Pipe-1; W/Aux. Heater; Cut at 7"	
		28411	
		Pipe-1 To Eng.; W/Aux. Heater	
		≈28466	
		Valve-1 Bottom To Aux. Heater Pipe-1; W/Aux. Heater	
		≈28466	
		Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Cut at 4"	
		28411	

≈Cut to Fit.  
♣Protective Sleeve Required.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Safari - Continued</b>		<b>Savana - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Aux. Heater Pipe-2 To Aux. Heater .....	✂18079	Serpentine; W/O A.C.; W/100A. Alt. ....	⇨K060870HD
Valve-1 Top To Valve-2; W/Aux. Heater; Cut at 4" .....	28411	or	⇨K060870
Valve-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 10" .....	28411	Serpentine; W/O A.C.; W/124A. Alt. ....	⇨K060875HD
Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Cut at 4" .....	28411	or	⇨K060875
Aux. Heater Pipe-4 To Aux. Heater .....	✂18079	Accessory Drive; W/Deweze Hyd. Pump; W/O A.C. ....	K061058
<b>Savana</b>		Accessory Drive; W/Deweze Hyd. Pump; W/A.C. ....	K061145
<b>V-6 4.3 L</b>		Accessory Drive; W/O A.C.; W/Deweze Hyd. Pump .....	K061025
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	⇨ACK060950	Tensioner Assy. ....	38103
Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	⇨ACK060960	Idler Pulley - Smooth .....	38001
Serpentine; W/A.C.; W/100A. Alt. ....	⇨K060950	Idler Pulley - Grooved; W/O A.C. ....	38008
Serpentine; W/A.C.; W/124A. Alt. ....	⇨K060960	Tensioner Pulley .....	38008
Serpentine; W/O A.C.; W/100A. Alt. ....	⇨K060870	Upper .....	22357
Serpentine; W/O A.C.; W/124A. Alt. ....	⇨K060875	Lower .....	21717
Tensioner Assy. ....	38103	By Pass .....	19025
Idler Pulley - Smooth .....	38001	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412
Idler Pulley - Grooved; W/O A.C. ....	38008	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	✂28475
Tensioner Pulley .....	38008	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225
Upper .....	22362	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater .....	✂28466
Lower .....	22374	Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412
By Pass .....	19025	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	✂28467	Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at	
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	✂28466	5"	28411
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" ..	28412	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	✂28468
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.		Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	✂28466
Heater .....	✂28474	<b>V-8 6.5 L Diesel</b>	
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.		Serpentine; W/124A. Alt. ....	⇨K061015HD
Heater .....	✂28475	or	⇨K061015
Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412	Tensioner Assy. ....	38118
Valve To Pipe-1; W/A.C.; W/O Aux. Heater .....	✂19666	Idler Pulley; W/O A.C. ....	36177
Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	✂28474	Tensioner Pulley .....	38006
Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at		Upper .....	22360
5"	28411	Lower .....	22359
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	✂28467	By Pass .....	22210
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	✂28466	Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19774
<b>V-8 5.0 L</b>		Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	⇨ACK060950	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28411
Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	⇨ACK060960	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19775
Serpentine; W/A.C.; W/100A. Alt. ....	⇨K060950	Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at	
Serpentine; W/A.C.; W/124A. Alt. ....	⇨K060960	5"	28411
Serpentine; W/O A.C.; W/100A. Alt. ....	⇨K060870HD	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24" ...	28411
or	⇨K060870	<b>V-8 7.4 L</b>	
Serpentine; W/O A.C.; W/124A. Alt. ....	⇨K060875HD	Serpentine; W/A.C.; W/A.P.; W/124A. Alt. ....	⇨K061075
or	⇨K060875	Serpentine; W/O A.C.; W/A.P.; W/124A. Alt. ....	⇨K060984
Tensioner Assy. ....	38103	Serpentine; W/O A.C.; W/O A.P.; W/124A. Alt. ....	⇨K060919
Idler Pulley - Smooth .....	38001	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
Idler Pulley - Grooved; W/O A.C. ....	38008	Idler Pulley - Smooth .....	38001
Tensioner Pulley .....	38008	Idler Pulley - Grooved; W/O A.C. ....	38008
Upper .....	22357	Tensioner Pulley; W/A.P. ....	38001
Lower .....	21717	Tensioner Pulley; W/O A.P. ....	38008
By Pass .....	19025	Upper .....	23061
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5" ...	28412	Lower .....	22365
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	✂28475	By Pass .....	✂19670
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19225	Heater To Eng.; W/O A.C.; W/O Aux. Heater .....	19771
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater .....	✂28466	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 40" ....	28411
Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412	Heater To Valve Inlet; W/A.C.; W/O Aux. Heater; Cut at 5" ..	28412
Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19773	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	19772
Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at		Heater To Valve Outlet; W/A.C.; W/O Aux. Heater; Cut at	
5"	28411	5"	28411
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	✂28468	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	✂28466	Rad. To Reservoir; Cut at 24" .....	28409
<b>V-8 5.7 L</b>		<b>Sonoma</b>	
Accessory Belt Drive Kit; W/A.C.; W/100A. Alt. ....	⇨ACK060950	<b>4-Cyl. 2.2 L</b>	
Accessory Belt Drive Kit; W/A.C.; W/124A. Alt. ....	⇨ACK060960	Serpentine; W/A.C. ....	⇨K060755
Serpentine; W/A.C.; W/100A. Alt. ....	⇨K060950	Serpentine; W/O A.C. ....	⇨K060653
Serpentine; W/A.C.; W/124A. Alt. ....	⇨K060960	Tensioner Assy. ....	38187

✂Cut to Fit.

⇨See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Sonoma - Continued</b>		<b>Suburban - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>V-8 6.5 L Diesel - Continued</b>	
Tensioner Pulley .....	38001	Lower .....	22105
Upper .....	21752	Lower - Reservoir To Tee .....	⊗<19663
..... or	25255	By Pass .....	22210
Lower .....	22037	Heater To Pipe-1; W/O Aux. Heater .....	19672
Heater To Pipe-1 .....	⊗<18079	Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411
Pipe-1 To Eng. ....	⊗<18079	Heater To Tee - Outlet; W/Aux. Heater; Cut at 16" .....	28411
Heater To Pipe-2 .....	19019	Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412
Rad. To Reservoir; Cut at 53" .....	28409	Heater To Tee-2 - Inlet; W/Aux. Heater; Cut at 6" .....	28411
<b>V-6 4.3 L</b>		Tee-2 To Aux. Heater Pipe-2; Cut at 18" .....	28412
Accessory Belt Drive Kit; W/A.C. ....	⊕ACK060960	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	⊗<28476
Serpentine; W/A.C. ....	⊕K060960	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
Serpentine; W/O A.C. ....	⊕K060870	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411
Tensioner Assy. ....	38103	<b>V-8 7.4 L</b>	
Idler Pulley - Smooth .....	38001	Serpentine; W/A.C.; W/A.P.; W/124A., 140A. Alt. ....	⊕K061080HD
Idler Pulley - Grooved; W/O A.C. ....	38008	..... or	⊕K061080
Tensioner Pulley .....	38008	Serpentine; W/A.C.; W/O A.P.; W/124A., 140A. Alt. ....	⊕K061000HD
Upper .....	22196	..... or	⊕K061000
Lower .....	22039	Serpentine; W/P.S.; W/O A.C.; W/A.P.; W/124A., 140A. Alt. ....	⊕K060984
By Pass .....	19025	Serpentine; W/P.S.; W/O A.C.; W/O A.P.; W/124A., 140A. Alt. ....	⊕K060919
Heater To Eng. ....	19707	Tensioner Assy. - Serpentine; W/O A.P. ....	38103
Heater To W.P. ....	19070	Idler Pulley - Smooth .....	38001
<b>Suburban</b>		Idler Pulley - Grooved; W/O A.C. ....	38008
<b>V-8 5.7 L</b>		Tensioner Pulley; W/A.P. ....	38001
Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	⊕ACK060966	Tensioner Pulley; W/O A.P. ....	38008
Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	⊕ACK060960	Upper .....	22229
Serpentine; W/A.C.; W/100A., 105A. Alt. ....	⊕K060960	Lower; Preferred Hose .....	23403
Serpentine; W/A.C.; W/124A., 140A. Alt. ....	⊕K060966	Lower; Optional Hose .....	⊗<21717
Serpentine; W/O A.C.; W/100A. Alt. ....	⊕K060870HD	By Pass .....	⊗<19670
..... or	⊕K060870	Heater To Pipe; W/O Aux. Heater; Cut at 44" .....	28412
Accessory Drive; W/Deweze Hyd. Pump; W/O A.C. ....	K061058	Heater To Rad.; W/O Aux. Heater; Cut at 36" .....	28411
Accessory Drive; W/Deweze Hyd. Pump; W/A.C. ....	K061145	Heater To Valve (Top); W/O Aux. Heater; Cut at 8" .....	28412
Tensioner Assy. ....	38103	Valve Top To Eng.; W/O Aux. Heater; Cut at 32" .....	28412
Idler Pulley - Smooth .....	38001	Heater To Valve (Bottom); W/O Aux. Heater; Cut at 8" .....	28411
Idler Pulley - Grooved; W/O A.C. ....	38008	Valve Bottom To Rad.; W/O Aux. Heater; Cut at 38" .....	28411
Tensioner Pulley .....	38008	Heater To Valve (Top); W/Aux. Heater; Cut at 8" .....	28412
Upper .....	22209	Valve Top To Tee-1; W/Aux. Heater .....	⊗<28474
Lower .....	21941	Tee-1 To Intake Manifold; W/O Aux. A.C.; Cut at 32" .....	28412
By Pass .....	19025	Tee-1 To Intake Manifold; W/Aux. A.C.; Cut at 13" .....	28412
Heater To Pipe-1; W/O Aux. Heater .....	⊗<28479	Tee-1 To Aux. Heater Pipe-1; W/4WD; Cut at 18" .....	28412
Heater To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28411	Tee-2 To Aux. Heater Pipe-2; W/2WD; Cut at 18" .....	28412
Pipe-2 To Eng.; W/O Aux. Heater .....	⊗<28466	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/4WD .....	⊗<28466
Heater To Valve (Top); W/Aux. Heater; Cut at 8" .....	28412	Aux. Heater Pipe-2 To Aux. Heater .....	⊗<18082
Valve Top To Tee-1; W/Aux. Heater .....	⊗<28474	Heater To Valve (Bottom); W/Aux. Heater; Cut at 7" .....	28411
Tee-1 To Pipe-1; W/Aux. Heater .....	⊗<28479	Valve Bottom To Tee-2; W/Aux. Heater; Cut at 8" .....	28411
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	Tee-2 To Rad.; W/Aux. Heater; Cut at 26" .....	28411
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	⊗<28466	Tee-2 To Aux. Heater Pipe-3; W/4WD; Cut at 18" .....	28412
Aux. Heater Pipe-2 To Aux. Heater; Cut at 16" .....	28411	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	⊗<28466
Heater To Valve (Bottom); W/Aux. Heater; Cut at 7" .....	28411	Aux. Heater Pipe-4 To Aux. Heater .....	⊗<18082
Valve Bottom To Tee-2; W/Aux. Heater; Cut at 8" .....	28411	<b>Yukon</b>	
Tee-2 To Pipe-2; W/Aux. Heater; W/100A., 105A. Alt.; Cut at 18" .....	28411	<b>V-8 5.7 L</b>	
Pipe-2 To Eng.; W/Aux. Heater .....	⊗<28466	Accessory Belt Drive Kit; W/A.C.; W/124A., 140A. Alt. ....	⊕ACK060966
Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412	Accessory Belt Drive Kit; W/A.C.; W/100A., 105A. Alt. ....	⊕ACK060960
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	⊗<18070	Serpentine; W/A.C.; W/100A., 105A. Alt. ....	⊕K060960
Aux. Heater Pipe-4 To Aux. Heater; Cut at 16" .....	28411	Serpentine; W/A.C.; W/124A., 140A. Alt. ....	⊕K060966
<b>V-8 6.5 L Diesel</b>		Serpentine; W/O A.C.; W/100A. Alt. ....	⊕K060870
Serpentine; W/100A., 105A. Alt. ....	⊕K061010HD	Accessory Drive; W/Deweze Hyd. Pump; W/O A.C. ....	K061058
..... or	⊕K061010	Accessory Drive; W/Deweze Hyd. Pump; W/A.C. ....	K061145
Serpentine; W/Dual Alts. ....	⊕K061203HD	Tensioner Assy. ....	38103
..... or	⊕K061203	Idler Pulley - Smooth .....	38001
Tensioner Assy. ....	38118	Idler Pulley - Grooved; W/O A.C. ....	38008
Idler Pulley; W/Dual Alts. ....	38020	Tensioner Pulley .....	38008
Idler Pulley; W/O A.C. ....	36177	Upper .....	22209
Tensioner Pulley .....	38006	Lower .....	21941
Upper .....	22247		

⊗<Cut to Fit.

⊕See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Yukon - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
By Pass .....	19025	Heater To W.P.; W/O Aux. Heater; Exc. 3500HD; Cut at 38" .....	28411
Heater To Pipe-1; 2-Door .....	✂28479	Heater To Tee-1; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Exc. 3500HD .....	✂19666
Heater To Pipe-2; 2-Door; Cut at 32" .....	28411	Tee-1 To Aux. Heater Pipe-1; Exc. 3500HD; Cut at 14" .....	28411
Pipe-2 To Eng.; 2-Door .....	✂28466	Tee-1 To Pipe-1; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28412
Heater To Valve (Top); W/A.C.; 4-Door; Cut at 8" .....	28412	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Exc. 3500HD ...	✂28475
Valve Top To Pipe-1; W/A.C.; 4-Door .....	✂28479	Heater To Tee-2; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28411
Heater To Valve (Bottom); W/A.C.; 4-Door; Cut at 6" .....	28411	Tee-2 To W.P.; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Exc. 3500HD; Cut at 16" .....	28412
Valve Bottom To Pipe-2; W/A.C.; 4-Door; Cut at 25" .....	28411	Tee-2 To Aux. Heater Pipe-3; W/4WD; Exc. 3500HD; Cut at 14" .....	28411
Pipe-2 To Eng.; 4-Door .....	✂28466	Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Exc. 3500HD ...	✂28475
<b>V-8 6.5 L Diesel</b>		<b>V-8 5.7 L</b>	
Serpentine; W/100A., 105A. Alt. ....	✧K061010HD	Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	✧K060952
or	✧K061010	Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	✧K060970
Serpentine; W/Dual Alts. ....	✧K061203HD	Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	✧K060984
or	✧K061203	Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	✧K060966
Tensioner Assy. ....	38118	Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	✧K060966
Idler Pulley; W/Dual Alts. ....	38020	Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	✧K060975
Idler Pulley; W/O A.C. ....	36177	Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	✧K060938
Tensioner Pulley .....	38006	Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	✧K060950
Upper .....	22247	Accessory Drive; W/Deweze Hyd. Pump .....	K080585
Lower .....	22105	Tensioner Assy. ....	38108
Lower - Reservoir To Tee .....	✂19663	Idler Pulley; W/A.C. ....	38006
By Pass .....	22210	Idler Pulley; W/O A.C. ....	38024
Heater To Pipe-1; W/O Aux. Heater .....	19672	Tensioner Pulley .....	38001
Heater To Rad.; W/O Aux. Heater; Cut at 45" .....	28411	Upper; W/26" Wide Rad.; Exc. 3500HD .....	21441
Heater To Tee - Outlet; W/Aux. Heater; Cut at 16" .....	28411	Upper; W/34" Wide Rad.; Exc. 3500HD .....	22013
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	Upper; W/41" Wide Rad.; Exc. 3500HD .....	✂21191
Heater To Tee-2 - Inlet; W/Aux. Heater; Cut at 6" .....	28411	Lower; W/26" Wide Rad.; Exc. 3500HD .....	21940
Tee-2 To Aux. Heater Pipe-2; Cut at 18" .....	28412	Lower; W/34" Wide Rad.; Exc. 3500HD .....	21710
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	✂28476	Lower; W/41" Wide Rad.; Exc. 3500HD .....	21941
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Heater To Pipe; W/O Aux. Heater; Exc. 3500HD .....	✂19666
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28411	Heater To Pipe; W/A.C.; W/O Aux. Heater; W/O Aux. A.C.; Cut at 17" .....	28411
<b>1995</b>		Heater To W.P.; W/O Aux. Heater; Exc. 3500HD; Cut at 38" .....	28411
<b>C &amp; K Series Pickup</b>		Heater To Tee-1; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Exc. 3500HD .....	✂19666
<b>V-6 4.3 L</b>		Tee-1 To Aux. Heater Pipe-1; Exc. 3500HD; Cut at 14" .....	28411
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	✧K060952	Tee-1 To Pipe-1; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28412
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	✧K060935	Connector - Tee-1 To Pipe-1 .....	28502
Tensioner Assy. ....	38108	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Exc. 3500HD ...	✂28475
Idler Pulley; W/A.C. ....	38006	Heater To Tee-2; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28411
Idler Pulley; W/O A.C. ....	38024	Tee-2 To W.P.; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Exc. 3500HD; Cut at 16" .....	28412
Tensioner Pulley .....	38001	Tee-2 To Aux. Heater Pipe-3; W/4WD; Exc. 3500HD; Cut at 14" .....	28411
Upper .....	23152	Connector - Tee-2 To Pipe-3 .....	28502
Lower .....	22086	Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Exc. 3500HD ...	✂28475
Heater To Pipe-1 .....	✂19666	<b>V-8 6.5 L Diesel</b>	
Heater To Pipe-2; Cut at 38" .....	28411	Serpentine; W/Single Alt. ....	✧K061020HD
<b>V-8 5.0 L</b>		or	✧K061020
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	✧K060952	Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	K061045
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	✧K060970	Tensioner Assy. ....	38267
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	✧K060984	Idler Pulley; W/Dual Alts. ....	38020
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	✧K060966	Tensioner Pulley; Eng. VIN F .....	38001
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	✧K060966	Upper .....	21770
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	✧K060975	Lower .....	22105
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	✧K060938	Lower - Reservoir To Tee .....	✂19663
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	✧K060950	By Pass; Cut at 4" .....	28413
Tensioner Assy. ....	38108	By Pass - Rad. To Tank; Cut at 43" .....	✂28410
Idler Pulley; W/A.C. ....	38006	Heater To Pipe; W/O Turbo .....	✂18083
Idler Pulley; W/O A.C. ....	38024	Heater To Pipe; Exc. 3500HD; W/O Aux. Heater; W/Turbo .....	19672
Tensioner Pulley .....	38001	Heater To Pipe; 3500HD; W/Turbo .....	✂28476
Upper; W/26" Wide Rad.; Exc. 3500HD .....	21441		
Upper; W/34" Wide Rad.; Exc. 3500HD .....	22013		
Upper; W/41" Wide Rad.; Exc. 3500HD .....	✂21191		
Lower; W/26" Wide Rad.; Exc. 3500HD .....	21940		
Lower; W/34" Wide Rad.; Exc. 3500HD .....	21710		
Lower; W/41" Wide Rad.; Exc. 3500HD .....	21941		
Heater To Pipe; W/O Aux. Heater; Exc. 3500HD .....	✂19666		

✂Cut to Fit.  
✧Protective Sleeve Required.

✧See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)





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Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>G Series Van - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 6.5 L Diesel - Continued</b>		<b>V-8 6.5 L Diesel - Continued</b>	
Heater To Aux. Heater Valve; W/O A.C.; W/Aux. Heater .....	✗28466	Serpentine; W/124A. Alt.; W/Turbo; Exc. Motor Home .....	◇K061033
Heater To Aux. Heater Valve; W/A.C.; W/Aux. Heater .....	✗20338	Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	K061045
Heater To Aux. Heater Valve; W/Aux. Heater .....	✗28468	Tensioner Assy.; W/Turbo; Exc. Motor Home .....	38118
Heater Inlet; W/O A.C.; W/O Aux. Heater .....	18933	Idler Pulley; W/Dual Alts. ....	38020
Heater Outlet; W/O A.C.; W/O Aux. Heater .....	19767	Tensioner Pulley; W/Turbo; Exc. Motor Home .....	38006
Valve To Rad.; W/A.C.; W/O Aux. Heater; W/Rec. Pkg. ....	✗19604	Upper; Exc. Motor Home .....	21825
<b>V-8 7.4 L</b>		Lower; Exc. Motor Home .....	22237
Serpentine .....	◇K060994HD	By Pass; Cut at 6" .....	28412
or	◇K060994	Heater To Rad.; W/Grumman Body .....	✗18083
Accessory Drive; W/Deweze Hyd. Pump .....	K080590	Heater To Valve; W/Grumman Body; Cut at 16" .....	28412
Tensioner Assy. ....	38101	Intake Manifold To Rad.; W/Grumman Body .....	✗18084
Idler Pulley - Smooth .....	38001	Valve To Eng.; W/Grumman Body; Cut at 18" .....	28412
Idler Pulley - Grooved; W/O A.C. ....	38009	<b>V-8 7.4 L</b>	
Tensioner Pulley .....	38002	Accessory Drive; W/Deweze Hyd. Pump .....	K080590
Upper .....	21968	Fan & Alt.; Exc. Motor Home .....	K060525HD
Lower .....	22168	or	K060525
By Pass; Cut at 4" .....	28412	Fan, Alt. & P.S.; Exc. Motor Home .....	7450
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 11" ....	28412	Fan, A.C. & P.S.; Exc. Motor Home .....	7603
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	19197	Fan To A.P.; Exc. Motor Home .....	7455
Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	28475	P.S.; W/O A.C.; Exc. Motor Home .....	7417
Valve To Eng.; W/Aux. Heater .....	✗19196	Upper; Exc. Cutaway HD; Motor Home .....	21441
Aux. Heater Outlet; W/A.C.; W/Aux. Heater .....	19652	Upper; Cutaway HD; Motor Home .....	22174
Heater To Aux. Heater Valve; W/O A.C.; W/Aux. Heater ....	✗28466	Upper; Cutaway HD; Exc. Motor Home .....	22174
Heater Inlet; W/A.C.; W/O Aux. Heater .....	19196	Lower; Exc. Cutaway HD; Motor Home .....	21442
Heater To Aux. Heater Valve; W/A.C.; W/Aux. Heater .....	✗20338	Lower; Cutaway HD; Motor Home .....	22170
Heater To Aux. Heater Valve; W/Rec. Pkg.; W/Aux. Heater ..	✗20338	Lower; Exc. Cutaway HD; Exc. Motor Home .....	21442
Heater Outlet; W/O Aux. Heater .....	19767	Lower; Cutaway HD; Exc. Motor Home .....	22170
Valve To Rad.; W/A.C.; W/O Aux. Heater; W/Rec. Pkg. ....	✗19604	By Pass; Motor Home; Cut at 4" .....	28412
<b>Jimmy</b>		By Pass; Exc. Motor Home; Cut at 5" .....	28412
<b>V-6 4.3 L</b>		Heater Inlet; Exc. Cutaway HD .....	✗18084
Accessory Belt Drive Kit; W/A.C. ....	◇ACK060956	Heater To Valve; W/Grumman Body, Exc. Motor Home;	
Serpentine; W/A.C. ....	◇K060956	Cut at 26" .....	②28411
Serpentine; W/O A.C. ....	◇K060938	Valve To Rad.; W/Grumman Body, Exc. Motor Home .....	✗28467
Tensioner Assy. ....	38108	Valve To Eng.; W/Grumman Body, Exc. Motor Home; Cut	
Idler Pulley; W/A.C. ....	38006	at 50" .....	28411
Idler Pulley; W/O A.C. ....	38024	<b>Safari</b>	
Tensioner Pulley .....	38001	<b>V-6 4.3 L</b>	
Upper .....	22087	Serpentine; W/A.C. ....	◇K060986
Lower .....	22039	Serpentine; W/O A.C. ....	◇K060905
Heater To W.P. ....	19223	Tensioner Assy.; W/A.C. ....	38107
Heater To Eng. ....	19224	Tensioner Assy.; W/O A.C. ....	38106
<b>P Series Van</b>		Idler Pulley - Smooth .....	38001
<b>V-6 4.3 L</b>		Idler Pulley - Grooved; W/O A.C. ....	38009
Fan & Alt. ....	K050435	Tensioner Pulley; W/A.C. ....	38001
P.S.; W/A.C. ....	7355	Tensioner Pulley; W/O A.C. ....	38009
P.S.; W/O A.C. ....	7440	Upper .....	✗21822
Fan & A.C. ....	7585	or	25262
Idler Pulley; W/A.C. ....	38037	Lower .....	22406
Lower .....	22169	Heater To Valve; Cut at 4" .....	②28412
<b>V-8 5.7 L</b>		Valve To Pipe; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28412
Accessory Drive; W/Deweze Hyd. Pump .....	K080585	Valve To Pipe; W/O A.C.; W/O Aux. Heater .....	19776
Fan & Alt.; W/105A. Alt. ....	K050435	Valve To Intake Manifold; W/A.C.; W/O Aux. Heater; Cut	
Fan & Alt.; W/120A. Alt. ....	K050446	at 48" .....	28412
P.S.; W/A.C. ....	7355	Valve To Intake Manifold; W/O A.C.; W/O Aux. Heater; Cut	
P.S.; W/O A.C. ....	7440	at 32" .....	28412
Fan & A.C. ....	7585	Pipe-1 To W.P.; W/Aux. Heater; Cut at 3" .....	28412
Idler Pulley; W/A.C. ....	38037	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 6" .....	28412
Upper; Exc. Cutaway HD .....	21191	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater;	
Upper; Cutaway HD .....	22171	Cut at 7" .....	28412
Lower; Exc. Cutaway HD .....	20843	Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater .....	✗28474
Lower; Cutaway HD .....	22170	Valve To Tee-1; W/Aux. Heater; Cut at 7" .....	28412
<b>V-8 6.5 L Diesel</b>		Tee-2 To Intake Manifold; W/Aux. Heater; Cut at 27" .....	✗28412
Serpentine; W/105A. Alt.; W/Turbo; Exc. Motor Home .....	◇K061020HD	Tee-1 To Pipe-1; W/Aux. Heater .....	19627
or	◇K061020	Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 6" .....	28412
		Valve To Tee-2; W/Aux. Heater; W/H.D. Heater; Cut at 7" ..	28412

✗Cut to Fit.  
②Two Required.

◇See Micro-V Belt Routing Guide.  
✗Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Safari - Continued</b>		<b>Suburban - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Aux. Heater Pipe-3 To Aux. Heater Valve; W/Aux. Heater; Cut at 6" .....	28412	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	<28475
Aux. Heater Valve To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 8" .....	28412	Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
Aux. Heater Pipe-4 To Aux. Heater; W/Aux. Heater .....	<28474	Tee-2 To W.P.; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Cut at 16" .....	28412
Valve To Tee-2; W/Aux. Heater; W/O H.D. Heater .....	<19744	Tee-2 To Aux. Heater Pipe-3; W/4WD; Cut at 14" .....	28411
<b>Sonoma</b>		Connector - Tee-2 To Pipe-3 .....	28502
<b>4-Cyl. 2.2 L</b>		Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	<28475
Serpentine; W/A.C. ....	<K060755	<b>V-8 6.5 L Diesel</b>	
Serpentine; W/O A.C. ....	<K060653	Serpentine; W/Single Alt. ....	<K061020HD
Tensioner Assy. ....	38187	or	<K061020
Tensioner Pulley .....	38001	Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	K061045
Upper .....	21752	Tensioner Assy. ....	38267
or	25255	Idler Pulley; W/Dual Alts. ....	38020
Lower .....	22037	Tensioner Pulley .....	38001
Heater To Pipe-1; Cut at 11" .....	28411	Upper .....	21770
Pipe-1 To Eng. ....	<18079	Lower .....	22105
Heater To Pipe-2 .....	19019	Lower - Reservoir To Tee .....	<19663
Rad. To Reservoir; Cut at 53" .....	28409	By Pass; Cut at 4" .....	28413
<b>V-6 4.3 L</b>		By Pass - Rad. To Tank; Cut at 43" .....	<28410
Accessory Belt Drive Kit; W/A.C. ....	<ACK060956	Heater To Pipe; W/O Aux. Heater .....	19672
Serpentine; W/A.C. ....	<K060956	Heater To Pipe; W/Aux. Heater .....	<28476
Serpentine; W/O A.C. ....	<K060938	Heater To Rad.; Cut at 45" .....	28411
Tensioner Assy. ....	38108	Tee-1 To Pipe-1; W/Aux. Heater .....	<28476
Idler Pulley; W/A.C. ....	38006	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater .....	<28476
Idler Pulley; W/O A.C. ....	38024	Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
Tensioner Pulley .....	38001	Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater .....	<28476
Upper; Eng. VIN W .....	22087	<b>V-8 7.4 L</b>	
Upper; Eng. VIN Z .....	21994	Serpentine; W/A.C. ....	<K061005HD
or	25260	or	<K061005
Lower .....	22039	Serpentine; W/O A.C. ....	<K060900
Heater To W.P.; Eng. VIN W .....	19223	Accessory Drive; W/Deweze Hyd. Pump .....	K080590
Heater To Eng.; Eng. VIN W .....	19224	Tensioner Assy.; W/A.C. ....	38248
Heater To W.P.; Eng. VIN Z; Cut at 30" .....	28411	Idler Pulley - Smooth .....	38001
Heater To Eng.; Eng. VIN Z .....	<18079	Tensioner Pulley; W/A.C. ....	38019
<b>Suburban</b>		Idler Pulley; W/O A.C. ....	38009
<b>V-8 5.7 L</b>		Upper .....	21706
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	<K060952	Lower .....	<21717
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	<K060970	By Pass; Cut at 4" .....	28412
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	<K060984	Heater To Rad.; W/O Aux. Heater .....	<28472
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	<K060966	Heater To Intake Manifold; W/O Aux. Heater; Cut at 24" .....	28412
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	<K060966	Heater To Intake Manifold; W/A.C.; W/O Aux. Heater; W/O Aux. A.C. ....	19023
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	<K060975	Heater To Tee-1; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Cut at 12" .....	28412
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	<K060938	Tee-1 To Aux. Pipe-1; W/2WD; Cut at 14" .....	28411
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	<K060950	Tee-1 To Aux. Pipe-1; W/4WD; Cut at 20" .....	28412
Accessory Drive; W/Deweze Hyd. Pump .....	K080585	Connector - Tee-1 To Pipe-1 .....	28502
Tensioner Assy. ....	38108	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 12" .....	28412
Idler Pulley; W/A.C. ....	38006	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	<28475
Idler Pulley; W/O A.C. ....	38024	Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
Tensioner Pulley .....	38001	Tee-2 To Rad.; W/A.C.; W/Aux. Heater; W/O Aux. A.C.; Cut at 18" .....	28412
Upper; W/26" Wide Rad. ....	21441	Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; W/2WD; Cut at 14" .....	28411
Upper; W/34" Wide Rad. ....	22013	Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; W/4WD; Cut at 16" .....	28412
Upper; W/41" Wide Rad. ....	<21191	Connector - Tee-2 To Pipe-3 .....	28502
Lower; W/26" Wide Rad. ....	21940	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	<28475
Lower; W/34" Wide Rad. ....	21710	<b>Yukon</b>	
Lower; W/41" Wide Rad. ....	21941	<b>V-8 5.7 L</b>	
Heater To Pipe; W/O Aux. Heater .....	<19666	Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	<K060952
Heater To Pipe; W/A.C.; W/O Aux. Heater; W/O Aux. A.C.; Cut at 17" .....	28411	Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	<K060970
Heater To W.P.; W/O Aux. Heater; Cut at 38" .....	28411	Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	<K060984
Heater To Tee-1; W/A.C.; W/Aux. Heater; W/O Aux. A.C. ...	<19666	Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	<K060966
Tee-1 To Aux. Heater Pipe-1; Cut at 14" .....	28411	Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	<K060966
Tee-1 To Pipe-1; W/Aux. Heater; Cut at 16" .....	28412		
Connector - Tee-1 To Pipe-1 .....	28502		

<Cut to Fit.

<Protective Sleeve Required.

<See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Yukon - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060975	Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060938
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060938	Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	◇K060950
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	◇K060950	Tensioner Assy. ....	38108
Accessory Drive; W/Deweze Hyd. Pump .....	K080585	Idler Pulley; W/A.C. ....	38006
Tensioner Assy. ....	38108	Idler Pulley; W/O A.C. ....	38024
Idler Pulley; W/A.C. ....	38006	Tensioner Pulley .....	38001
Idler Pulley; W/O A.C. ....	38024	Upper; W/26" Wide Rad. ....	21441
Tensioner Pulley .....	38001	Upper; W/34" Wide Rad. ....	22013
Upper; W/34" Wide Rad. ....	22013	Upper; W/41" Wide Rad. ....	◇21191
Upper; W/41" Wide Rad. ....	◇21191	Lower; W/26" Wide Rad. ....	21940
Lower; W/34" Wide Rad. ....	21710	Lower; W/34" Wide Rad. ....	21710
Lower; W/41" Wide Rad. ....	21941	Lower; W/41" Wide Rad. ....	21941
Heater To Pipe; 2-Door; W/O A.C.; W/O Aux. Heater; W/O Aux. A.C. ....	◇19666	Heater To Pipe .....	◇19666
Heater To Pipe; 2-Door; W/A.C.; W/O Aux. Heater; W/O Aux. A.C.; Cut at 17" .....	28411	Heater To Rad.; Cut at 50" .....	28411
Heater To W.P.; 2-Door; Cut at 38" .....	28411	<b>V-8 5.7 L</b>	
Heater To Valve; W/A.C.; W/O Aux. Heater; 4-Door; Cut at 6" .....	28412	Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060952
Valve To Pipe; W/A.C.; W/O Aux. Heater; 4-Door; Cut at 16" .....	28411	Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	◇K060970
Valve To Heater; W/A.C.; W/O Aux. Heater; 4-Door; Cut at 6" .....	28411	Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060984
Valve To W.P.; W/A.C.; W/O Aux. Heater; 4-Door; Cut at 41" .....	28411	Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	◇K060966
		Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966
		Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060975
		Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060938
		Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	◇K060950
		Tensioner Assy. ....	38108
		Idler Pulley; W/A.C. ....	38006
		Idler Pulley; W/O A.C. ....	38024
		Tensioner Pulley .....	38001
		Upper; W/34" Wide Rad.; Exc. 3500HD .....	22013
		Upper; W/41" Wide Rad.; Exc. 3500HD .....	◇21191
		Upper; 3500HD .....	◇21191
		Lower; W/34" Wide Rad.; Exc. 3500HD .....	21710
		Lower; W/41" Wide Rad.; Exc. 3500HD .....	21941
		Lower; 3500HD .....	21941
		Heater To Pipe; W/O Aux. Heater; Exc. 3500HD .....	◇19666
		Heater To Pipe; 3500HD; Cut at 14" .....	28412
		Heater To Rad.; W/O Aux. Heater; Exc. 3500HD; Cut at 50" .....	28411
		Heater To Rad.; 3500HD; Cut at 48" .....	28411
		Tee-1 To Aux. Heater Pipe-1; W/4WD; Exc. 3500HD; Cut at 20" .....	28412
		Connector - Pipe-1 To Tee-1 .....	28502
		Tee-1 To Aux. Heater Pipe-1; W/2WD; Exc. 3500HD; Cut at 16" .....	28412
		Tee-1 To Intake Manifold; Exc. 3500HD; Cut at 24" .....	28412
		Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Exc. 3500HD ...	◇28475
		Heater To Tee-2; W/Aux. Heater; Exc. 3500HD; Cut at 20" ...	28411
		Tee-2 To Rad.; W/Aux. Heater; Exc. 3500HD; Cut at 16" ...	28412
		Tee-2 To Aux. Heater Pipe-3; W/4WD; Exc. 3500HD; Cut at 20" .....	28412
		Connector - Tee-2 To Aux. Heater Pipe-3 .....	28502
		Tee-2 To Aux. Heater Pipe-2; W/2WD; Exc. 3500HD; Cut at 16" .....	28412
		Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Exc. 3500HD ...	◇28475
		<b>V-8 6.5 L Diesel</b>	
		Serpentine .....	◇K061020HD
			or
		Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	◇K061020
		Tensioner Assy. ....	K061045
		Upper .....	38267
		Lower .....	21770
		Lower - Reservoir To Tee .....	22105
		By Pass; Cut at 4" .....	◇19663
		By Pass - Rad. To Tank; Cut at 43" .....	28413
		Heater To Pipe; W/O Aux. Heater .....	◇28410
		Heater To Pipe; W/Aux. Heater .....	19672
		Heater To Rad.; Cut at 45" .....	◇28476
		Tee-1 To Pipe-1; W/Aux. Heater .....	◇28476
		Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater .....	◇28476
		Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
		Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater .....	◇28476
<b>1994</b>			
<b>C &amp; K Series Pickup</b>			
<b>V-6 4.3 L</b>			
Serpentine; W/A.C. ....	◇K060952		
Serpentine; W/O A.C. ....	◇K060938		
Tensioner Assy. ....	38108		
Idler Pulley; W/A.C. ....	38006		
Idler Pulley; W/O A.C. ....	38024		
Tensioner Pulley .....	38001		
Upper .....	23152		
Lower .....	22086		
Heater To Pipe .....	◇19666		
Heater To Rad.; Cut at 38" .....	28411		
<b>V-8 5.0 L</b>			
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060952		
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	◇K060970		
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060984		
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	◇K060966		
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966		
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060975		

◇See Micro-V Belt Routing Guide.  
 ◇Protective Sleeve Required.

◇Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 6.5 L Diesel - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Heater To Rad.; W/O Turbo .....	≈28471	Heater To Aux. Heater Valve; W/A.C. ....	≈20338
Tee-1 To Aux. Heater Pipe-1; W/Turbo; Cut at 18" .....	28412	Aux. Heater To Pipe; Cut at 35" .....	28412
Tee-1 To Valve; Cut at 6" .....	28411	Heater To Valve; W/A.C.; W/O Rec. Pkg.; W/Aux. Heater ...	≈18908
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Turbo .....	≈28475	Heater To Valve; W/O A.C. ....	≈28466
Heater To Tee-2; W/Aux. Heater; W/Turbo; Cut at 20" .....	28411	Valve To Eng.; W/A.C.; W/Aux. Heater .....	≈20338
Tee-2 To Rad.; W/Aux. Heater; W/Turbo; Cut at 16" .....	28411	Heater Outlet; W/A.C.; W/O Aux. Heater .....	19737
Tee-2 To Aux. Heater Pipe-3; W/Turbo; Cut at 18" .....	28412	Heater Outlet; W/O A.C.; W/O Aux. Heater .....	19767
Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Turbo .....	≈28475	<b>V-8 5.7 L</b>	
Aux. Heater Pipe-4 To Aux. Heater Pipe-5; W/Turbo .....	≈28476	Serpentine; W/A.C. ....	◇K060986
<b>V-8 7.4 L</b>		Serpentine; W/O A.C. ....	◇K060905HD
Serpentine; W/A.C. ....	◇K061005HD		◇K060905
or	◇K061005	Tensioner Assy.; W/A.C. ....	38107
Serpentine; W/O A.C. ....	◇K060900	Tensioner Assy.; W/O A.C. ....	38106
Accessory Drive; W/Deweze Hyd. Pump .....	②A62	Idler Pulley .....	38001
Tensioner Assy.; W/A.C. ....	38248	Tensioner Pulley; W/A.C. ....	38001
Idler Pulley .....	38001	Tensioner Pulley; W/O A.C. ....	38009
Tensioner Pulley; W/A.C. ....	38019	Upper .....	≈21191
Tensioner Pulley; W/O A.C. ....	38009	Lower .....	21618
Upper .....	21706	or	25530
Lower .....	≈21717	Heater To Rad.; W/O A.C.; Cut at 9" .....	28412
By Pass; Cut at 4" .....	28412	Heater To Aux. Heater Valve; W/O A.C. ....	≈28466
Heater To Intake Manifold; W/O Aux. Heater; Cut at 24" ....	28412	Heater To Aux. Heater Valve; W/A.C. ....	≈20338
Heater To Rad.; W/O Aux. Heater .....	≈28471	Aux. Heater To Pipe; Cut at 35" .....	28412
		Heater To Valve; W/A.C.; W/O Rec. Pkg.; W/Aux. Heater ...	≈18908
		Heater To Valve; W/O A.C. ....	≈28466
		Valve To Eng.; W/A.C.; W/Aux. Heater .....	≈20338
		Heater Outlet; W/A.C.; W/O Aux. Heater .....	19737
		Heater Outlet; W/O Aux. Heater .....	19767
		<b>V-8 6.5 L Diesel</b>	
<b>G Series Van</b>		Serpentine .....	◇K061020HD
<b>V-6 4.3 L</b>		or	◇K061020
Serpentine; W/A.C. ....	◇K060986	Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	K061045
Serpentine; W/O A.C. ....	◇K060905	Tensioner Assy. ....	38118
Tensioner Assy.; W/A.C. ....	38107	Idler Pulley - Grooved .....	38009
Tensioner Assy.; W/O A.C. ....	38106	Idler Pulley - Smooth .....	38020
Idler Pulley .....	38001	Tensioner Pulley .....	38006
Tensioner Pulley; W/A.C. ....	38001	Upper .....	22053
Tensioner Pulley; W/O A.C. ....	38009	Lower .....	22104
Upper .....	≈21191	By Pass; Cut at 6" .....	28412
Lower; W/A.C. ....	21718	Heater To Valve; W/A.C.; W/O Aux. Heater; 3 1/2" .....	②28412
Lower; W/O A.C. ....	≈21336	Valve To Eng.; W/A.C.; W/O Aux. Heater .....	≈20338
Valve To Rad.; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..	28475	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	18933
Heater To Valve; W/Rec. Pkg.; W/O A.C.; W/O Aux. Heater ..		Valve To Rad.; W/A.C.; W/O Aux. Heater .....	≈19604
Heater .....	≈20338	Heater To Aux. Heater Valve; W/Rec. Pkg.; W/O Aux. Heater ..	
Heater To Valve; W/Aux. Heater; W/O Man. Front A.C. ....	≈28466	Heater .....	≈28466
Heater To Valve; W/A.C.; W/Aux. Heater .....	≈20338	Heater To Aux. Heater Valve; W/Rec. Pkg.; W/Aux. Heater ..	≈20338
Valve To Aux. Heater Pipe; W/A.C.; W/Aux. Heater .....	28475	Heater To Aux. Heater Valve; W/Aux. Heater; W/O A.C. ....	≈28466
Aux. Heater Pipe To Rad.; W/A.C.; W/Aux. Heater; Cut at 35" .....	28412	Heater To Aux. Heater Valve; W/A.C.; W/Aux. Heater .....	≈20338
Valve To Tee; W/A.C.; W/Aux. Heater .....	≈20338	<b>V-8 7.4 L</b>	
Valve To Rad.; W/A.C.; W/O Aux. Heater; W/O Rec. Pkg. ...	19737	Serpentine .....	◇K060994HD
Eng. To Pipe; W/A.C.; W/Aux. Heater .....	18908	or	◇K060994
Aux. Heater Pipe-1 To Aux. Heater; W/Rec. Pkg.; W/Aux. Heater; W/O A.C. ....	28475	Accessory Drive; W/Deweze Hyd. Pump .....	②A62
Aux. Heater Pipe-2 To Aux. Heater; W/Rec. Pkg.; W/Aux. Heater; W/O A.C. ....	28475	Tensioner Assy. ....	38101
Heater Outlet; W/O Aux. Heater .....	19767	Idler Pulley - Smooth .....	38001
		Idler Pulley - Grooved; W/O A.C. ....	38009
		Tensioner Pulley .....	38002
		Upper .....	21968
		Lower .....	22168
		By Pass; Cut at 4" .....	28412
		Valve To Rad.; W/A.C.; W/O Aux. Heater .....	≈19604
		Valve To Eng.; W/Aux. Heater .....	≈19196
		Rad. To Tee; W/O A.C.; W/Aux. Heater .....	19652
		Heater Inlet; W/A.C.; W/O Aux. Heater .....	19196
		Heater Inlet; W/O A.C.; W/O Aux. Heater .....	19197
		Heater To Aux. Heater Valve; W/O A.C. ....	≈28466

≈Cut to Fit.  
②Two Required.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>G Series Van - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-8 7.4 L - Continued</b>	
Heater To Aux. Heater Valve; W/Rec. Pkg.; W/A.C. ....	✂28466	P.S.; Motor Home .....	7410
Heater To Aux. Heater Valve; W/Rec. Pkg.; W/O A.C. ....	✂20338	P.S.; Exc. Motor Home .....	7417
<b>Jimmy</b>		A.C.; Motor Home .....	7603
<b>V-6 4.3 L</b>		Upper; Exc. Cutaway HD; Motor Home .....	21441
Accessory Belt Drive Kit; W/A.C. ....	✧ACK060956	Upper; Cutaway HD; Motor Home .....	22174
Serpentine; W/A.C. ....	✧K060956	Upper; Exc. Cutaway HD; Exc. Motor Home .....	22009
Serpentine; W/O A.C. ....	✧K060938	Upper; Cutaway HD; Exc. Motor Home .....	22174
Tensioner Assy. ....	38108	Lower; Exc. Cutaway HD; Motor Home .....	21442
Idler Pulley; W/A.C. ....	38006	Lower; Cutaway HD; Motor Home .....	22170
Idler Pulley; W/O A.C. ....	38024	Lower; Exc. Cutaway HD; Exc. Motor Home .....	21442
Tensioner Pulley .....	38001	Lower; Cutaway HD; Exc. Motor Home .....	22170
Upper; W/Auto. Trans. ....	21978	By Pass; Motor Home; Cut at 4" .....	28412
Upper; W/Man. Trans. ....	21994	By Pass; Exc. Motor Home; Cut at 5" .....	28412
Lower .....	22039	Rad. To Intake Manifold; Exc. Motor Home .....	✂18084
Heater To Eng.; W/Auto. Trans.; W/H.D. Heater .....	18914	<b>Safari</b>	
Heater To Eng.; W/A.C. ....	19229	<b>V-6 4.3 L</b>	
Heater To Rad.; W/Auto. Trans.; Cut at 32" .....	28412	Serpentine; W/A.C. ....	✧K060986
Heater To Pipe; W/Man. Trans.; W/A.C. ....	18883	Serpentine; W/O A.C. ....	✧K060905
Heater To Pipe; W/H.D. Heater; Cut at 14" .....	28411	Tensioner Assy.; W/A.C. ....	38107
Heater To Rad.; W/Man. Trans.; W/A.C.; Cut at 40" .....	28412	Tensioner Assy.; W/O A.C. ....	38106
<b>P Series Van</b>		Idler Pulley - Smooth .....	38001
<b>V-6 4.3 L</b>		Idler Pulley - Grooved; W/O A.C. ....	38009
Fan & Alt. ....	K050435	Tensioner Pulley; W/A.C. ....	38001
P.S.; W/A.C. ....	7355	Tensioner Pulley; W/O A.C. ....	38009
P.S.; W/O A.C. ....	7440	Upper; Eng. VIN W; Preferred Hose .....	22324
Fan & A.C. ....	7585	Upper; Eng. VIN W; Optional Hose .....	21920
Idler Pulley; W/A.C. ....	38037	Upper; Eng. VIN Z .....	✂21191
Upper; W/O A.C. ....	✂21191	Lower .....	21872
or	25265	Heater To Valve; Cut at 3" .....	②28412
Lower .....	22169	Pipe-1 To W.P.; W/Aux. Heater; Cut at 3" .....	28412
Heater To Valve; Cut at 48" .....	28412	Valve To Intake Manifold; W/H.D. Heater; W/O Aux. Heater .....	19776
Valve To Rad.; Cut at 12" .....	28412	Pipe-1 To Eng.; W/O Aux. Heater .....	19627
Valve To Heater; Cut at 50" .....	28412	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 6" .....	28412
Valve To Intake Manifold; Cut at 70" .....	28412	Valve To Pipe-2; W/O Aux. Heater; Cut at 32" .....	28412
<b>V-8 5.7 L</b>		Pipe-2 To W.P.; W/O Aux. Heater .....	✂19744
Fan & Alt.; W/105A. Alt. ....	K050435	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater; Cut at 7" .....	28412
Fan & Alt.; W/120A. Alt. ....	K050446	Aux. Heater Pipe-2 To Aux. Heater; W/Aux. Heater .....	✂28474
P.S.; W/A.C. ....	7355	Valve To Tee-1; W/Aux. Heater; Cut at 7" .....	28412
Fan & P.S.; W/O A.C. ....	7440	Tee-2 To Intake Manifold; W/Aux. Heater; Cut at 27" .....	✧28412
Fan & A.C. ....	7585	Tee-1 To Pipe-1; W/Aux. Heater .....	19627
Idler Pulley; W/A.C. ....	38037	Tee-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 6" .....	28412
Upper; Exc. Cutaway HD .....	21191	Valve To Tee-2; W/Aux. Heater; Cut at 7" .....	28412
Upper; Cutaway HD .....	22171	Aux. Heater Pipe-3 To Aux. Heater Valve; W/Aux. Heater; Cut at 6" .....	28412
Lower; Exc. Cutaway HD .....	20843	Aux. Heater Valve To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 8" .....	28412
Lower; Cutaway HD .....	22170	Aux. Heater Pipe-4 To Aux. Heater; W/Aux. Heater .....	✂28474
<b>V-8 6.5 L Diesel</b>		<b>Sonoma</b>	
Serpentine; W/105A. Alt.; Exc. Motor Home .....	✧K061020HD	<b>4-Cyl. 2.2 L</b>	
or	✧K061020	Serpentine; W/A.C. ....	✧K060755
Serpentine; W/124A. Alt.; Exc. Motor Home .....	✧K061033	Serpentine; W/O A.C. ....	✧K060653
Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	K061045	Tensioner Assy. ....	38187
Tensioner Assy.; Exc. Motor Home .....	38118	Tensioner Pulley .....	38001
Idler Pulley; Exc. Motor Home .....	38020	Upper .....	21752
Tensioner Pulley; Exc. Motor Home .....	38006	or	25255
Upper; Exc. Motor Home .....	21825	Lower .....	22037
Lower; W/Branched Hose; Exc. Motor Home .....	22237	Heater To Pipe-1; Cut at 11" .....	28411
Lower; W/O Branched Hose; Exc. Motor Home .....	21826	Pipe-1 To Eng. ....	✂18079
By Pass; W/Turbo; Motor Home; Cut at 6" .....	28412	Heater To Pipe-2 .....	19019
By Pass; Exc. Motor Home; Cut at 6" .....	28412	<b>V-6 4.3 L</b>	
<b>V-8 7.4 L</b>		Accessory Belt Drive Kit; W/A.C. ....	✧ACK060956
Accessory Drive; W/Deweze Hyd. Pump .....	②A62	Serpentine; W/A.C. ....	✧K060956
Fan & Alt.; Exc. Motor Home .....	K060525HD		
or	K060525		
Fan, Alt. & P.S. ....	7450		
Fan, A.C. & P.S.; Exc. Motor Home .....	7603		

✂Cut to Fit.  
②Two Required.

✧See Micro-V Belt Routing Guide.  
✦Protective Sleeve Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Sonoma - Continued</b>		<b>Suburban - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 7.4 L</b>	
Serpentine; W/O A.C. ....	↔K060938	Serpentine; W/A.C. ....	↔K061005HD
Tensioner Assy. ....	38108	..... or	↔K061005
Idler Pulley; W/A.C. ....	38006	Serpentine; W/O A.C. ....	↔K060900
Idler Pulley; W/O A.C. ....	38024	Accessory Drive; W/Deweze Hyd. Pump .....	ⓂA62
Tensioner Pulley .....	38001	Tensioner Assy.; W/A.C. ....	38248
Upper; Eng. VIN W .....	22087	Idler Pulley .....	38001
Upper; Eng. VIN Z .....	21994	Tensioner Pulley; W/A.C. ....	38019
..... or	25260	Tensioner Pulley; W/O A.C. ....	38009
Lower .....	22039	Upper .....	21706
..... or	25528	Lower .....	↔21717
Heater To W.P.; Eng. VIN W .....	19223	By Pass; Cut at 4" .....	28412
Heater To Eng.; Eng. VIN W .....	19224	Heater To Intake Manifold; W/O Aux. Heater; Cut at 24" .....	28412
Heater To W.P.; Eng. VIN Z; Cut at 30" .....	28411	Heater To Rad.; W/O Aux. Heater .....	↔28471
Heater To Eng.; Eng. VIN Z .....	↔18079	Heater To Tee-1; W/Aux. Heater; Cut at 12" .....	28412
<b>Suburban</b>		Tee-1 To Aux. Heater Pipe-1; W/4WD; Cut at 20" .....	28412
<b>V-8 5.7 L</b>		Connector - Pipe-1 To Tee-1 .....	28502
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	↔K060952	Tee-1 To Aux. Heater Pipe-1; W/2WD; Cut at 16" .....	28412
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	↔K060970	Tee-1 To Intake Manifold; Cut at 24" .....	28412
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	↔K060984	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↔28475
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	↔K060966	Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	↔K060966	Tee-2 To Rad.; W/Aux. Heater; Cut at 18" .....	28412
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	↔K060975	Tee-2 To Aux. Heater Pipe-3; Cut at 20" .....	28412
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	↔K060938	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	↔28475
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	↔K060950	<b>Yukon</b>	
Tensioner Assy. ....	38108	<b>V-8 5.7 L</b>	
Idler Pulley; W/A.C. ....	38006	Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	↔K060952
Idler Pulley; W/O A.C. ....	38024	Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	↔K060970
Tensioner Pulley .....	38001	Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	↔K060984
Upper; W/34" Wide Rad. ....	22013	Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	↔K060966
Upper; W/41" Wide Rad. ....	↔21191	Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	↔K060966
Lower; W/34" Wide Rad. ....	21710	Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	↔K060975
Lower; W/41" Wide Rad. ....	21941	Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	↔K060938
Heater To Pipe; W/O Aux. Heater .....	↔19666	Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	↔K060950
Heater To Rad.; W/O Aux. Heater; Cut at 50" .....	28411	Tensioner Assy. ....	38108
Heater To Tee-1; W/Aux. Heater; Cut at 12" .....	28412	Idler Pulley; W/A.C. ....	38006
Tee-1 To Aux. Heater Pipe-1; W/4WD; Cut at 20" .....	28412	Idler Pulley; W/O A.C. ....	38024
Tee-1 To Aux. Heater Pipe-1; W/2WD; Cut at 16" .....	28412	Tensioner Pulley .....	38001
Tee-1 To Intake Manifold; Cut at 24" .....	28412	Upper; W/34" Wide Rad. ....	22013
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↔28475	..... or	25311
Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411	Upper; W/41" Wide Rad. ....	↔21191
Tee-2 To Rad.; W/Aux. Heater; Cut at 16" .....	28412	..... or	25311
Tee-2 To Aux. Heater Pipe-3; W/4WD; Cut at 20" .....	28412	Lower; W/34" Wide Rad. ....	21710
Tee-2 To Aux. Heater Pipe-2; W/2WD; Cut at 16" .....	28412	Lower; W/41" Wide Rad. ....	21941
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	↔28475	Heater To Pipe; W/O Aux. Heater .....	↔19666
<b>V-8 6.5 L Diesel</b>		Heater To Pipe; W/Aux. Heater; Cut at 14" .....	28412
Serpentine .....	↔K061020HD	Heater To Rad.; W/O Aux. Heater; Cut at 50" .....	28411
..... or	↔K061020	Heater To Rad.; W/Aux. Heater; Cut at 48" .....	28411
Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	K061045	Tee-1 To Aux. Heater Pipe-1; W/4WD; Cut at 20" .....	28412
Tensioner Assy. ....	38267	Connector - Pipe-1 To Tee-1 .....	28502
Upper .....	21770	Tee-1 To Aux. Heater Pipe-1; W/2WD; Cut at 16" .....	28412
Lower .....	22105	Tee-1 To Intake Manifold; Cut at 24" .....	28412
Lower - Reservoir To Tee .....	↔19663	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↔28475
By Pass; Cut at 4" .....	28413	Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411
By Pass - Rad. To Tank; Cut at 43" .....	↔28410	Tee-2 To Rad.; W/Aux. Heater; Cut at 16" .....	28412
Heater To Pipe; W/O Aux. Heater .....	19672	Tee-2 To Aux. Heater Pipe-3; W/4WD; Cut at 20" .....	28412
Heater To Pipe; W/Aux. Heater .....	↔28476	Connector - Tee-2 To Aux. Heater Pipe-3 .....	28502
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	Tee-2 To Aux. Heater Pipe-2; W/2WD; Cut at 16" .....	28412
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↔28475	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	↔28475
Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411	<b>V-8 6.5 L Diesel</b>	
Tee-2 To Rad.; W/Aux. Heater; Cut at 16" .....	28411	Serpentine .....	↔K061020HD
Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412	..... or	↔K061020
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	↔28475	Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	K061045
Aux. Heater Pipe-4 To Aux. Heater Pipe-5 .....	↔28476	Tensioner Assy. ....	38267
		Upper .....	21770
		Lower .....	22105

↔Cut to Fit.  
 ⓂProtective Sleeve Required.

↔See Micro-V Belt Routing Guide.  
 ⓂTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1994 - Continued</b>		<b>1993 - Continued</b>	
<b>Yukon - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 6.5 L Diesel - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Lower - Reservoir To Tee .....	≠19663	Lower; 3500HD .....	21941
By Pass; Cut at 4" .....	28413	Heater To Pipe; W/O Aux. Heater; Exc. 3500HD .....	≠19666
By Pass - Rad. To Tank; Cut at 43" .....	≠28410	Heater To Pipe; W/O Aux. Heater; 3500HD; Cut at 14" .....	28412
Heater To Pipe; W/O Aux. Heater .....	19672	Heater To Rad.; W/O Aux. Heater; Exc. 3500HD; Cut at 48" .....	28411
Heater To Pipe; W/Aux. Heater .....	≠28476	Heater To Rad.; W/O Aux. Heater; 3500HD; Cut at 48" .....	28411
Tee-1 To Aux. Heater Pipe-1; Cut at 18" .....	28412	Heater To Tee-1; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28411
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≠28475	Tee-1 To Intake Manifold; W/Aux. Heater; Exc. 3500HD; Cut at 18" .....	28412
Heater To Tee-2; W/Aux. Heater; Cut at 20" .....	28411	Heater To Tee-2; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28411
Tee-2 To Rad.; W/Aux. Heater; Cut at 16" .....	28411	Tee-1 To Pipe-1; W/Aux. Heater; Exc. 3500HD; Cut at 14" .....	28411
Tee-2 To Aux. Heater Pipe-3; Cut at 18" .....	28412	Tee-2 To Rad.; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28411
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≠28475	Aux. Heater Pipe-1 To Aux. Heater .....	19666
Aux. Heater Pipe-4 To Aux. Heater Pipe-5 .....	≠28476	Aux. Heater To Aux. Heater Pipe-2 .....	≠28475
<b>1993</b>		Aux. Heater Pipe-1 To Tee-1; Cut at 11" .....	28412
<b>C &amp; K Series Pickup</b>		Connector - Pipe-1 To Tee-1 .....	28502
<b>V-6 4.3 L</b>		Aux. Heater Pipe-2 To Tee-2; Cut at 12" .....	28412
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	≠ACK060956	<b>V-8 6.2 L Diesel</b>	
Serpentine; W/A.C.; W/A.P. ....	≠K060970	Serpentine; W/A.C.; W/V.P. ....	≠K061020HD
Serpentine; W/A.C.; W/O A.P. ....	≠K060956	or	≠K061020
Serpentine; W/O A.C.; W/A.P. ....	≠K060966	Serpentine; W/A.C.; W/O V.P. ....	≠K061010HD
Serpentine; W/O A.C.; W/O A.P. ....	≠K060938	or	≠K061010
Tensioner Assy. ....	38108	Serpentine; W/O A.C. ....	≠K061020HD
Idler Pulley; W/A.C. ....	38006	or	≠K061020
Idler Pulley; W/O A.C. ....	38024	Tensioner Assy. ....	38267
Tensioner Pulley .....	38001	Upper .....	21770
Upper .....	22634	Lower .....	21767
Lower .....	21718	By Pass; Cut at 4" .....	28413
Heater To Pipe .....	≠19666	Heater To Intake Manifold .....	≠18083
Heater To Rad.; Cut at 48" .....	28411	Heater To Rad. ....	≠28471
<b>V-8 5.0 L</b>		<b>V-8 6.5 L Diesel</b>	
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	≠ACK060956	Serpentine; W/A.C. ....	≠K061010HD
Serpentine; W/A.C.; W/A.P.; W/100A., 105A. Alt. ....	≠K060970	or	≠K061010
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	≠K060980	Serpentine; W/O A.C. ....	≠K061020HD
Serpentine; W/A.C.; W/O A.P. ....	≠K060956	or	≠K061020
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	≠K060966	Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	K061045
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	≠K060980	Tensioner Assy. ....	38267
Serpentine; W/O A.C.; W/O A.P. ....	≠K060938	Upper .....	21770
Tensioner Assy. ....	38108	Lower .....	21767
Idler Pulley; W/A.C. ....	38006	By Pass; Cut at 4" .....	28413
Idler Pulley; W/O A.C. ....	38024	Heater To Pipe .....	19672
Tensioner Pulley .....	38001	Heater To Rad.; Cut at 41" .....	28411
Upper; W/26" Wide Rad. ....	21441	<b>V-8 7.4 L</b>	
Upper; W/34" Wide Rad. ....	22013	Serpentine; W/A.C.; W/A.P. ....	≠K061025
Lower; W/26" Wide Rad. ....	21940	Serpentine; W/A.C.; W/O A.P. ....	≠K060970HD
Lower; W/34" Wide Rad. ....	21710	or	≠K060970
Heater To Pipe .....	≠19666	Serpentine; W/O A.C.; W/O A.P. ....	≠K060970HD
Heater To Rad.; Cut at 48" .....	28411	or	≠K060970
<b>V-8 5.7 L</b>		Tensioner Assy. ....	38143
Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	≠K060952	Idler Pulley; W/A.C. ....	38001
Serpentine; W/A.C.; W/A.P.; W/100A., 105A. Alt. ....	≠K060970	Idler Pulley; W/O A.C. ....	38019
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	≠K060980	Tensioner Pulley .....	38001
Serpentine; W/A.C.; W/O A.P.; W/120A. Alt. ....	≠K060966	Upper .....	21706
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	≠K060966	Lower .....	21717
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	≠K060975	By Pass; Cut at 4" .....	28412
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	≠K060938	Heater To Intake Manifold; Cut at 24" .....	28412
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	≠K060950	Heater To Rad.; W/O Aux. Heater .....	≠28471
Tensioner Assy. ....	38108	Heater To Tee-1; W/Aux. Heater; Cut at 16" .....	28411
Idler Pulley; W/A.C. ....	38006	Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
Idler Pulley; W/O A.C. ....	38024	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 18" .....	28412
Tensioner Pulley .....	38001	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 14" .....	28411
Upper; W/34" Wide Rad.; Exc. 3500HD .....	22013	Tee-2 To Rad.; W/Aux. Heater; Cut at 16" .....	28411
Upper; W/41" Wide Rad.; Exc. 3500HD .....	≠21191	Aux. Heater Pipe-1 To Tee-1; Cut at 11" .....	28412
Upper; 3500HD .....	≠21191	Connector - Pipe-2 To Tee-2 .....	28502
Lower; W/34" Wide Rad.; Exc. 3500HD .....	21710	Aux. Heater Pipe-2 To Tee-2; Cut at 12" .....	28412
Lower; W/41" Wide Rad.; Exc. 3500HD .....	21941		

≠Protective Sleeve Required.  
 ≠See Micro-V Belt Routing Guide.

≠Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Intake Manifold To Throttle Body .....	18955	Valve-1 To Valve-2; W/A.C.; W/O Aux. Heater .....	18908
<b>G Series Van</b>		Valve-2 To Intake Manifold; W/A.C.; W/Rec. Pkg. ....	<20338
<b>V-6 4.3 L</b>		Valve-2 To Intake Manifold; W/A.C.; W/O Rec. Pkg. ....	<18908
Serpentine; W/A.C. ....	<K060986	Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412
Serpentine; W/O A.C. ....	<K060905	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412
Tensioner Assy.; W/A.C. ....	38107	Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
Tensioner Assy.; W/O A.C. ....	38106	Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	<20338
Idler Pulley .....	38001	Valve To Eng.; W/A.C.; W/Aux. Heater .....	<20338
Tensioner Pulley; W/A.C. ....	38001	<b>V-8 5.7 L</b>	
Tensioner Pulley; W/O A.C. ....	38009	Serpentine; W/A.C. ....	<K060986
Upper .....	<21191	Serpentine; W/O A.C. ....	<K060905HD
Lower; W/O A.C. ....	<21336	or	<K060905
Lower; W/A.C. ....	21718	Tensioner Assy.; W/A.C. ....	38107
Rad. To Tee; W/A.C. ....	<28475	Tensioner Assy.; W/O A.C. ....	38106
Rad. To Tee; W/O A.C. ....	19652	Idler Pulley .....	38001
Aux. Heater To Pipe; Cut at 35" .....	28412	Tensioner Pulley; W/A.C. ....	38001
Heater To Valve; W/O A.C.; W/O Aux. Heater .....	<28466	Tensioner Pulley; W/O A.C. ....	38009
Heater To Valve; W/O A.C.; W/Aux. Heater .....	<28466	Upper .....	<21191
Valve To Eng.; W/O A.C. ....	18908	Lower .....	21618
Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412	or	25530
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	Rad. To Tee; W/A.C. ....	<28475
Heater To Valve-1 - Inlet; W/A.C.; Cut at 4" .....	28412	Rad. To Tee; W/O A.C. ....	19652
Heater To Valve-1 - Outlet; W/A.C.; Cut at 4" .....	28411	Aux. Heater To Pipe; Cut at 35" .....	28412
Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	<19196	Heater To Valve; W/O A.C. ....	<28466
Heater Outlet; W/O Aux. Heater .....	19767	Valve To Eng.; W/O A.C. ....	<18908
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412	Heater Outlet; W/O Aux. Heater .....	19767
Valve-1 To Valve-2; W/A.C.; W/O Aux. Heater .....	18908	Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412
Valve-2 To Intake Manifold; W/A.C.; W/Rec. Pkg. ....	<20338	Heater To Valve; W/Aux. Heater; W/O A.C. ....	<28466
Valve-2 To Intake Manifold; W/A.C.; W/O Rec. Pkg. ....	<18908	Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652
Aux. Heater Pipe-2 To Rad.; W/A.C.; Cut at 35" .....	28412	Heater To Valve-1 - Inlet; W/A.C.; Cut at 4" .....	28412
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412	Heater To Valve-1 - Outlet; W/A.C.; Cut at 4" .....	28411
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412	Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	<19196
Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412
Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	<20338	Valve-1 To Valve-2; W/A.C.; W/O Aux. Heater .....	18908
Valve To Eng.; W/A.C.; W/Aux. Heater .....	<20338	Valve-2 To Intake Manifold; W/A.C.; W/Rec. Pkg. ....	<20338
<b>V-8 5.0 L</b>		Valve-2 To Intake Manifold; W/A.C.; W/O Rec. Pkg. ....	<18908
Serpentine; W/A.C. ....	<K060986	Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412
Serpentine; W/O A.C. ....	<K060905HD	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412
or	<K060905	Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
Tensioner Assy.; W/A.C. ....	38107	Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	<20338
Tensioner Assy.; W/O A.C. ....	38106	Valve To Eng.; W/A.C.; W/Aux. Heater .....	<20338
Idler Pulley .....	38001	<b>V-8 6.2 L Diesel</b>	
Tensioner Pulley; W/A.C. ....	38001	Fan, Alt. & V.P.; W/A.C. ....	7490
Tensioner Pulley; W/O A.C. ....	38009	Fan, Alt. & V.P.; W/O A.C. ....	7480
Upper .....	<21191	Fan & P.S. ....	7455
Lower .....	21618	Fan, A.C. & P.S. ....	7603
or	25530	Upper .....	22036
Rad. To Tee; W/A.C. ....	<28475	Lower .....	21826
Rad. To Tee; W/O A.C. ....	19652	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412
Aux. Heater To Pipe; Cut at 35" .....	28412	Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28411
Heater To Valve; W/O A.C. ....	<28466	Aux. Heater Pipe-2 To Rad.; W/A.C.; W/Aux. Heater .....	19652
Valve To Eng.; W/O A.C. ....	<18908	Rad. To Tee; W/A.C.; W/Aux. Heater .....	<28475
Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412	Valve To Eng.; W/O Aux. Heater .....	<28468
Heater To Valve; W/Aux. Heater; W/O A.C. ....	<28466	Heater To Valve; W/O A.C. ....	28466
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	Valve To Eng.; W/A.C.; W/Aux. Heater .....	<20338
Heater Outlet; W/O Aux. Heater .....	19767	Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	18842
Heater To Valve-1 - Inlet; W/A.C.; Cut at 4" .....	28412	Valve To Rad.; W/A.C.; W/O Aux. Heater .....	<19604
Heater To Valve-1 - Outlet; W/A.C.; Cut at 4" .....	28411	Valve To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	18933
Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	<19196	Heater To Aux. Heater Pipe-1; Cut at 24" .....	28412
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
		Heater To Rad.; W/A.C.; Cut at 36" .....	28412

<See Micro-V Belt Routing Guide.

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>G Series Van - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412	Tee To Intake Manifold; Cut at 40" .....	28411
<b>V-8 7.4 L</b>		Tee To Heater; Cut at 36" .....	28411
Serpentine .....	✦K060997HD	<b>V-8 5.7 L</b>	
or	✦K060997	Fan & Alt.; W/105A. Alt. ....	K050435
Tensioner Assy. ....	38101	Fan & Alt.; W/120A. Alt. ....	K050446
Idler Pulley .....	38001	P.S.; W/A.C. ....	7355
Tensioner Pulley .....	38002	P.S.; W/O A.C. ....	7440
Upper .....	21968	Fan & A.C. ....	7585
Lower .....	20842	Idler Pulley; W/A.C. ....	38037
or	25530	Upper; Exc. Cutaway HD .....	21191
By Pass; Cut at 4" .....	28412	Upper; Cutaway HD .....	22171
Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412	Lower; Exc. Cutaway HD .....	20843
Heater To Valve; W/Aux. Heater; W/O A.C. ....	✦28466	Lower; Cutaway HD .....	22170
Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	✦19196	Heater To Valve; Cut at 26" .....	28411
Rad. To Tee; W/O A.C. ....	19652	Valve To Eng.; Cut at 60" .....	28411
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	Valve To Heater; Cut at 26" .....	28411
Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28412	Valve To Rad.; Cut at 10" .....	28412
Valve-1 To Heater; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28411	<b>V-8 6.2 L Diesel</b>	
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412	Fan & Alt.; Preferred Belt; Exc. Motor Home .....	5725
Valve-1 To Valve-2; W/A.C.; W/O Aux. Heater .....	18908	Fan & Alt.; Optional Belt; Exc. Motor Home .....	7480
Valve-2 To Intake Manifold; W/A.C. ....	19196	Fan & P.S.; Exc. Motor Home .....	7455
Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	✦20338	Upper; Exc. Motor Home .....	21825
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412	Lower; Exc. Motor Home .....	21826
Valve To Eng.; W/Aux. Heater .....	✦19196	Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412	Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411
Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411	Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412
Heater To Intake Manifold; W/O A.C. ....	✦19197	Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412
Rad. To Tee; W/A.C.; W/Aux. Heater .....	✦28475	<b>V-8 7.4 L</b>	
<b>Jimmy</b>		Fan & Alt.; Exc. Motor Home .....	K060525HD
<b>V-6 4.3 L</b>		or	K060525
Serpentine; W/A.C. ....	✦K060956	Fan, Alt. & P.S.; Motor Home .....	7450
Serpentine; W/O A.C. ....	✦K060938	P.S.; Motor Home .....	7410
Tensioner Assy. ....	38108	P.S.; W/O A.C.; Exc. Motor Home .....	7450
Idler Pulley; W/A.C. ....	38006	Fan, A.C. & P.S.; Exc. Motor Home .....	7603
Idler Pulley; W/O A.C. ....	38024	A.C.; Motor Home .....	7603
Tensioner Pulley .....	38001	Upper; Cutaway HD .....	22174
Upper; Eng. VIN W .....	21978	Upper; Exc. Cutaway HD; Motor Home .....	21441
or	25260	Upper; Exc. Cutaway HD; Exc. Motor Home .....	22009
Upper; Eng. VIN Z .....	21994	Lower; Cutaway HD .....	22170
or	25260	Lower; Exc. Cutaway HD; Motor Home .....	21442
Lower .....	22039	Lower; Exc. Cutaway HD; Exc. Motor Home .....	21849
or	25530	or	26612
Heater To Eng.; W/A.C.; Eng. VIN W .....	19229	By Pass; Cut at 5" .....	28412
Heater To Eng.; W/O A.C.; Eng. VIN W .....	18914	Heater To Pipe-1; Exc. Motor Home .....	✦18084
Heater To Eng.; Eng. VIN W; Cut at 30" .....	28412	<b>Safari</b>	
Heater To Pipe; W/A.C.; Eng. VIN Z .....	18883	<b>V-6 4.3 L</b>	
Heater To Pipe; W/O A.C.; Eng. VIN Z .....	✦28467	Serpentine; W/A.C. ....	✦K060986
Heater To Rad.; Eng. VIN Z; Cut at 40" .....	28412	Serpentine; W/O A.C. ....	✦K060905
Heater To Rad.; Eng. VIN W; Cut at 30" .....	28412	Tensioner Assy.; W/A.C. ....	38107
<b>P Series Van</b>		Tensioner Assy.; W/O A.C. ....	38106
<b>V-6 4.3 L</b>		Idler Pulley - Smooth .....	38001
Fan & Alt. ....	K050435	Idler Pulley; W/O H.D. Heater .....	38009
P.S.; W/A.C. ....	7355	Tensioner Pulley; W/A.C. ....	38001
P.S.; W/O A.C. ....	7440	Tensioner Pulley; W/O A.C. ....	38009
Fan & A.C. ....	7585	Upper; Eng. VIN W; Preferred Hose .....	22324
Idler Pulley; W/A.C. ....	38037	Upper; Eng. VIN W; Optional Hose .....	21920
Upper; W/O A.C. ....	✦21191	Upper; Eng. VIN Z .....	✦21191
or	25265	Lower .....	21872
Lower .....	21061	Valve To Pipe-2; W/H.D. Heater; W/O Aux. Heater; Eng. VIN W; Cut at 32" .....	28412
Heater To Tee .....	✦18073	Heater To Pipe-1; W/Aux. Heater; Eng. VIN Z .....	✦28474
Tee To Rad.; Cut at 12" .....	28412	Valve To Pipe-1; W/H.D. Heater; W/O Aux. Heater .....	19776
		Valve To Pipe-2; W/H.D. Heater; W/O Aux. Heater; Eng. VIN Z .....	19656
		Valve To Pipe-2; W/Aux. Heater; Eng. VIN Z; Cut at 27" .....	✦28412

✦See Micro-V Belt Routing Guide.  
✦Protective Sleeve Required.

✦Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Safari - Continued</b>		<b>Suburban - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Heater To Pipe-2; W/A.C.; Eng. VIN W .....	19614	Tensioner Assy. ....	38108
Heater To Pipe-2; W/Aux. Heater; Eng. VIN W .....	19614	Idler Pulley; W/A.C. ....	38006
Valve To Pipe-1; W/H.D. Heater; W/Aux. Heater .....	19612	Idler Pulley; W/O A.C. ....	38024
Valve To Pipe-2; W/Aux. Heater; Eng. VIN W .....	≈19744	Tensioner Pulley .....	38001
Valve To Pipe-2; W/H.D. Heater; W/Aux. Heater .....	19624	Upper; W/34" Wide Rad. ....	22013
		Upper; W/41" Wide Rad. ....	≈21191
		Lower; W/34" Wide Rad. ....	21710
		Lower; W/41" Wide Rad. ....	21941
		Heater To Pipe; W/O Aux. Heater .....	≈19666
		Heater To Rad.; W/O Aux. Heater; Cut at 48" .....	28411
		Heater To Tee-1; W/Aux. Heater; Cut at 16" .....	28411
		Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 18" .....	28412
		Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
		Tee-1 To Pipe-1; W/Aux. Heater; Cut at 14" .....	28411
		Tee-2 To Rad.; W/Aux. Heater; Cut at 16" .....	28411
		Aux. Heater Pipe-1 To Aux. Heater .....	19666
		Aux. Heater To Aux. Heater Pipe-2 .....	≈28475
		Aux. Heater Pipe-1 To Tee-1; Cut at 11" .....	28412
		Connector - Pipe-2 To Tee-2 .....	28502
		Aux. Heater Pipe-2 To Tee-2; Cut at 12" .....	28412
		<b>V-8 7.4 L</b>	
		Serpentine; W/A.C.; W/A.P. ....	◇K061025
		Serpentine; W/A.C.; W/O A.P. ....	◇K060970HD
			or
			◇K060970
		Serpentine; W/O A.C.; W/O A.P. ....	◇K060970HD
			or
			◇K060970
		Tensioner Assy. ....	38143
		Idler Pulley; W/A.C. ....	38001
		Idler Pulley; W/O A.C. ....	38019
		Tensioner Pulley .....	38001
		Upper .....	21706
		Lower .....	21717
		By Pass; Cut at 4" .....	28412
		Heater To Intake Manifold; W/O Aux. Heater; Cut at 24" .....	28412
		Heater To Rad.; W/O Aux. Heater .....	≈28471
		Heater To Tee-1; W/Aux. Heater; Cut at 16" .....	28411
		Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411
		Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 18" .....	28412
		Tee-1 To Pipe-1; W/Aux. Heater; Cut at 14" .....	28411
		Tee-2 To Rad.; W/Aux. Heater; Cut at 16" .....	28411
		Aux. Heater Pipe-1 To Tee-1; Cut at 11" .....	28412
		Connector - Pipe-2 To Tee-2 .....	28502
		Aux. Heater Pipe-2 To Tee-2; Cut at 12" .....	28412
		Intake Manifold To Throttle Body .....	18955
		<b>Typhoon</b>	
		<b>V-6 4.3 L</b>	
		Serpentine; W/A.C. ....	◇K060952
		Serpentine; W/O A.C. ....	◇K060938
		Tensioner Assy. ....	38108
		Idler Pulley - Smooth .....	38007
		Idler Pulley; W/A.C. ....	38006
		Idler Pulley; W/O A.C. ....	38024
		Tensioner Pulley .....	38001
		Upper .....	21994
			or
			25260
		Heater To Pipe; Cut at 12" .....	28412
		<b>Yukon</b>	
		<b>V-8 5.7 L</b>	
		Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060952
		Serpentine; W/A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060970
		Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060980
		Serpentine; W/A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060966
		Serpentine; W/A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966
		Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060975
		Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	◇K060938
		Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	◇K060950

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1993 - Continued</b>		<b>1992 - Continued</b>	
<b>Yukon - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Serpentine; W/O A.C.; W/O A.P.; W/100A., 105A. Alt. ....	↔K060938	Tensioner Assy. ....	38108
Serpentine; W/O A.C.; W/O A.P.; W/120A. Alt. ....	↔K060950	Idler Pulley; W/A.C.; Preferred Idler Pulley .....	38006
Tensioner Assy. ....	38108	Idler Pulley; W/A.C.; Optional Idler Pulley .....	38015
Idler Pulley; W/A.C. ....	38006	Idler Pulley; W/O A.C. ....	38024
Idler Pulley; W/O A.C. ....	38024	Tensioner Pulley .....	38001
Tensioner Pulley .....	38001	Upper; 3500HD .....	↔21191
Upper; W/34" Wide Rad. ....	22013	Upper; W/34" Wide Rad.; Exc. 3500HD .....	22013
Upper; W/41" Wide Rad. ....	↔21191	Upper; W/41" Wide Rad.; Exc. 3500HD .....	↔21191
Lower; W/34" Wide Rad. ....	21710	Lower; 3500HD .....	21941
Lower; W/41" Wide Rad. ....	21941	Lower; W/34" Wide Rad.; Exc. 3500HD .....	21710
Heater To Pipe; W/O Aux. Heater; Cut at 14" .....	28412	Lower; W/41" Wide Rad.; Exc. 3500HD .....	21941
Heater To Rad.; W/O Aux. Heater; Cut at 48" .....	28411	Heater To Pipe; W/O Aux. Heater; Exc. 3500HD .....	↔19666
Heater To Tee-1; W/Aux. Heater; Cut at 16" .....	28411	Heater To Rad.; W/O Aux. Heater; Exc. 3500HD; Cut at 48" .....	28411
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 18" .....	28412	Heater To Valve - Driver Side; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28411
Heater To Tee-2; W/Aux. Heater; Cut at 16" .....	28411	Valve To Intake Manifold; W/Aux. Heater; Exc. 3500HD; Cut at 18" .....	28412
Tee-1 To Pipe-1; W/Aux. Heater; Cut at 14" .....	28411	Heater To Valve - Pass. Side; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28411
Tee-2 To Rad.; W/Aux. Heater; Cut at 16" .....	28411	Valve To Rad.; W/Aux. Heater; Exc. 3500HD; Cut at 16" .....	28411
Aux. Heater Pipe-1 To Aux. Heater .....	19666	<b>V-8 6.2 L Diesel</b>	
Aux. Heater To Aux. Heater Pipe-2 .....	↔28475	Serpentine; W/A.C.; W/V.P. ....	↔K061020HD
Aux. Heater Pipe-1 To Tee-1; Cut at 11" .....	28412		or
Connector - Pipe-2 To Tee-1 .....	28502	Serpentine; W/A.C.; W/O V.P. ....	↔K061020
Aux. Heater Pipe-2 To Tee-2; Cut at 12" .....	28412		or
		Serpentine; W/O A.C. ....	↔K061010HD
			or
		Tensioner Assy. ....	38267
		Upper .....	21770
		Lower .....	21767
		By Pass; Cut at 4" .....	28413
		Heater To Intake Manifold .....	↔18083
		Heater To Rad. ....	↔28471
		<b>V-8 6.5 L Diesel</b>	
		Serpentine; W/A.C.; W/V.P. ....	↔K061020HD
			or
		Serpentine; W/A.C.; W/O V.P. ....	↔K061020
			or
		Serpentine; W/O A.C. ....	↔K061010HD
			or
		Serpentine; W/O A.C. ....	↔K061010
			or
		Serpentine; W/O A.C. ....	↔K061020HD
			or
		Accessory Drive; W/Deweze Hyd. Pump; W/O V.P. ....	↔K061020
		Tensioner Assy. ....	K061045
		Upper .....	38267
		Lower .....	21770
		By Pass; Cut at 4" .....	21767
		Heater To Pipe .....	28413
		Heater To Rad.; Cut at 41" .....	19672
			28411
		<b>V-8 7.4 L</b>	
		Serpentine; W/A.C.; W/A.P. ....	↔K061025
		Serpentine; W/A.C.; W/O A.P. ....	↔K060970HD
			or
		Serpentine; W/O A.C.; W/O A.P. ....	↔K060970
			or
		Tensioner Assy. ....	↔K060970HD
		Idler Pulley; W/A.C. ....	K061045
		Idler Pulley; W/O A.C. ....	38143
		Tensioner Pulley .....	38001
		Upper .....	38019
		Lower .....	38001
		By Pass; Cut at 4" .....	21706
		Heater To Intake Manifold; W/O Aux. Heater; Cut at 24" .....	21717
		Heater To Rad.; W/O Aux. Heater .....	28412
		Heater To Valve - Driver Side; W/Aux. Heater; Cut at 16" .....	↔28471
		Valve To Intake Manifold; W/Aux. Heater; Cut at 18" .....	28411
		Heater To Valve - Pass. Side; W/Aux. Heater; Cut at 16" .....	28412
			28411

↔See Micro-V Belt Routing Guide.

↔Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Valve To Rad.; W/Aux. Heater; Cut at 16" .....	28411	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412
Intake Manifold To Throttle Body .....	18955	Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
<b>G Series Van</b>		<b>V-8 5.7 L</b>	
<b>V-6 4.3 L</b>		Serpentine; W/A.C. ....	◇K060986
Serpentine; W/O A.C. ....	◇K060908	Serpentine; W/O A.C. ....	◇K060908HD
Tensioner Assy.; W/A.C. ....	38107	or	◇K060908
Tensioner Assy.; W/O A.C. ....	38106	Tensioner Assy.; W/A.C. ....	38107
Idler Pulley .....	38001	Tensioner Assy.; W/O A.C. ....	38106
Tensioner Pulley; W/A.C. ....	38001	Idler Pulley .....	38001
Tensioner Pulley; W/O A.C. ....	38009	Tensioner Pulley; W/A.C. ....	38001
Upper .....	<21191	Tensioner Pulley; W/O A.C. ....	38009
Lower; W/A.C. ....	21718	Upper .....	<21191
Lower; W/O A.C. ....	<21336	Lower .....	21618
Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412	or	25530
Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	<19196	Heater To Intake Manifold; W/O A.C. ....	18933
Heater To Valve; W/Aux. Heater; W/O A.C. ....	<28466	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	Valve To Pipe-3; W/Aux. Heater .....	<28475
Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28412	Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412
Valve-1 To Heater; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28411	Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	<19196
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412	Heater To Valve; W/Aux. Heater; W/O A.C. ....	<28466
Valve-1 To Valve-2; W/A.C.; W/O Aux. Heater .....	18908	Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652
Valve-2 To Intake Manifold; W/A.C.; W/Rec. Pkg. ....	<20338	Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28412
Valve-2 To Intake Manifold; W/A.C.; W/O Rec. Pkg. ....	<18908	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412
Aux. Heater Pipe-2 To Rad.; W/A.C. ....	19737	Valve-1 To Heater; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28411
Heater Outlet; W/O Aux. Heater .....	19767	Valve-1 To Valve-2; W/A.C. ....	18908
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412	Valve-2 To Intake Manifold; W/A.C.; W/Rec. Pkg. ....	<20338
Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411	Valve-2 To Intake Manifold; W/A.C.; W/O Rec. Pkg. ....	<18908
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412	Aux. Heater Pipe-2 To Rad.; W/A.C. ....	19737
Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	<20338	Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412
Heater To Intake Manifold; W/O A.C. ....	18933	Heater To Valve-1 - Outlet; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
<b>V-8 5.0 L</b>		<b>V-8 6.2 L Diesel</b>	
Serpentine; W/A.C. ....	◇K060986	Fan, Alt. & V.P. ....	7490
Serpentine; W/O A.C. ....	◇K060908HD	Fan & P.S. ....	7455
or	◇K060908	Fan, A.C. & P.S. ....	7603
Tensioner Assy.; W/A.C. ....	38107	Upper .....	22036
Tensioner Assy.; W/O A.C. ....	38106	Lower .....	21826
Idler Pulley .....	38001	By Pass; Cut at 5" .....	28411
Tensioner Pulley; W/A.C. ....	38001	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Tensioner Pulley; W/O A.C. ....	38009	Heater To Rad.; W/A.C.; Cut at 36" .....	28412
Upper .....	<21191	Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412
Lower .....	21618	Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412
or	25530	Aux. Heater Pipe-2 To Rad.; W/A.C.; W/Aux. Heater .....	19652
Heater To Intake Manifold; W/O A.C. ....	18933	Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Valve-1 To Pipe-3; W/Aux. Heater .....	<28475
Valve To Pipe-3; W/Aux. Heater .....	<28475	Heater To Valve; W/O A.C.; W/Aux. Heater .....	28466
Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412	Aux. Heater Pipe-2 To Rad.; W/O A.C.; W/Aux. Heater .....	19652
Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	<19196	Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	<28468
Heater To Valve; W/Aux. Heater; W/O A.C. ....	<28466	Pipe-2 To Valve; W/O A.C.; W/Aux. Heater .....	18933
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	Heater To Intake Manifold .....	<18842
Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28412	Valve To Rad.; W/A.C.; W/O Aux. Heater .....	<19604
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412	Rad. To Tee; W/O A.C.; W/Aux. Heater .....	19652
Valve-1 To Heater; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28411	Heater To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 24" ..	28412
Valve-1 To Valve-2; W/A.C. ....	18908	<b>V-8 7.4 L</b>	
Valve-2 To Intake Manifold; W/A.C.; W/Rec. Pkg. ....	<20338	Serpentine .....	◇K060997HD
Valve-2 To Intake Manifold; W/A.C.; W/O Rec. Pkg. ....	<18908	or	◇K060997
Aux. Heater Pipe-2 To Rad.; W/A.C. ....	19737	Tensioner Assy. ....	38101
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412	Idler Pulley .....	38001
		Tensioner Pulley .....	38002
		Upper .....	21968

◇See Micro-V Belt Routing Guide.

<>Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>G Series Van - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Lower .....	20842	Heater To Valve; Cut at 26" .....	28411
..... or	25530	Valve To Eng.; Cut at 60" .....	28411
By Pass; Cut at 4" .....	28412	Valve To Rad.; Cut at 10" .....	28412
Heater To Rad.; W/O A.C.; Cut at 11" .....	28412	<b>V-8 6.2 L Diesel</b>	
Heater To Intake Manifold; W/O A.C. ....	19197	Fan & Alt.; Preferred Belt; Exc. Motor Home .....	5725
Valve To Pipe-3; W/Aux. Heater .....	∞28475	Fan & Alt.; Optional Belt; Exc. Motor Home .....	7480
Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412	Fan & P.S.; Exc. Motor Home .....	7455
Valve To Intake Manifold; W/O A.C.; W/Aux. Heater .....	∞19196	Upper; Exc. Motor Home .....	21825
Heater To Valve; W/Aux. Heater; W/O A.C. ....	∞28466	Lower; Exc. Motor Home .....	21826
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
Pipe-2 To Valve; W/A.C.; W/Aux. Heater .....	∞19196	Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411
Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28412	Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/O Aux. Heater; Cut at 24" .....	28412	Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412
Valve-1 To Heater; W/A.C.; W/O Aux. Heater; Cut at 4" .....	28411	<b>V-8 7.4 L</b>	
Valve-1 To Valve-2; W/A.C. ....	18908	Fan & Alt.; Exc. Motor Home .....	K060525HD
Valve-2 To Intake Manifold; W/A.C. ....	19196	..... or	K060525
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412	P.S.; W/O A.C.; Exc. Motor Home .....	7450
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater; Cut at 24" .....	28412	Fan, A.C. & P.S.; Exc. Motor Home .....	7603
Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411	Upper; Motor Home .....	21441
		Upper; Exc. Motor Home .....	22009
		Lower; Motor Home .....	21442
		Lower; Exc. Motor Home .....	21849
		..... or	26612
		By Pass; Exc. Motor Home; Cut at 5" .....	28412
		Intake Manifold To Rad.; Exc. Motor Home .....	∞18084
<b>Jimmy</b>		<b>Safari</b>	
<b>V-6 4.3 L</b>		<b>V-6 4.3 L</b>	
Serpentine; W/A.C. ....	∞K060956	Serpentine; W/A.C. ....	∞K060986
Serpentine; W/O A.C. ....	∞K060938	Serpentine; W/O A.C. ....	∞K060908
Tensioner Assy. ....	38108	Tensioner Assy.; W/A.C. ....	38107
Idler Pulley; W/A.C. ....	38006	Tensioner Assy.; W/O A.C. ....	38106
Idler Pulley; W/O A.C. ....	38024	Idler Pulley - Smooth .....	38001
Tensioner Pulley .....	38001	Idler Pulley - Grooved; W/O A.C. ....	38009
Upper; Eng. VIN W .....	21978	Tensioner Pulley; W/A.C. ....	38001
..... or	25260	Tensioner Pulley; W/O A.C. ....	38009
Upper; Eng. VIN Z .....	21994	Upper; Eng. VIN W; Preferred Hose .....	22324
..... or	25260	Upper; Eng. VIN W; Optional Hose .....	21920
Lower; Preferred Hose .....	22039	Upper; Eng. VIN Z .....	∞21191
Lower; Optional Hose .....	20931	Lower .....	21872
Heater To Pipe; W/A.C.; Eng. VIN Z .....	18883	Heater To Valve; Cut at 3" .....	∞28412
Heater To Pipe; W/O A.C.; Eng. VIN Z .....	∞28467	Heater To Pipe-1; W/Aux. Heater; Eng. VIN Z .....	∞28474
Heater To Rad.; Eng. VIN Z; Cut at 32" .....	28412	Valve To Pipe-1; W/H.D. Heater; W/O Aux. Heater .....	19776
Heater To Eng.; Eng. VIN W .....	18914	Valve To Pipe-2; W/H.D. Heater; W/O Aux. Heater; Eng. VIN W; Cut at 32" .....	28412
Heater To Rad.; Eng. VIN W; Cut at 30" .....	28412	Valve To Pipe-2; W/H.D. Heater; W/O Aux. Heater; Eng. VIN Z .....	19656
Heater To Intake Manifold; W/A.C.; Eng. VIN W .....	19229	Heater To Pipe-2; W/A.C.; W/Aux. Heater; Eng. VIN W .....	19614
		Valve To Pipe-1; W/H.D. Heater; W/Aux. Heater .....	19612
		Valve To Pipe-2; W/H.D. Heater; W/Aux. Heater .....	19612
		Pipe To W.P. ....	∞19627
<b>P Series Van</b>		<b>Sonoma</b>	
<b>V-6 4.3 L</b>		<b>4-Cyl. 2.5 L</b>	
Fan & Alt. ....	K050435	Serpentine; W/A.C.; W/P.S. ....	∞K060810
P.S.; W/A.C. ....	7355	Serpentine; W/A.C.; W/O P.S. ....	∞K060735
P.S.; W/O A.C. ....	7440	Serpentine; W/O A.C. ....	∞K060747
Fan & A.C. ....	7585	Tensioner Assy. ....	38144
Idler Pulley; W/A.C. ....	38037	Idler Pulley; W/O A.C. ....	38034
Upper .....	∞21191	Tensioner Pulley .....	38001
..... or	25265	Upper .....	21580
Lower .....	21061	..... or	25255
Heater To Tee .....	18083	Lower .....	21581
Tee To Rad.; Cut at 12" .....	28412	..... or	25530
Tee To Intake Manifold; Cut at 40" .....	28411	By Pass .....	21774
Tee To Heater; Cut at 36" .....	28411	Heater To Eng.; W/A.C.; Cut at 30" .....	28411
<b>V-8 5.7 L</b>			
Fan & Alt. ....	K050435		
P.S.; W/A.C. ....	7355		
Fan & P.S.; W/O A.C. ....	7450		
Fan & A.C. ....	7585		
Idler Pulley; W/A.C. ....	38037		
Upper .....	21191		
Lower .....	20843		

∞Cut to Fit.  
 ∞Two Required.

∞See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Sonoma - Continued</b>		<b>Suburban - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-8 7.4 L - Continued</b>	
Heater To Eng.; W/O A.C.; Cut at 14" .....	28411	Idler Pulley; W/A.C. ....	38001
Heater To Rad.; Cut at 36" .....	28412	Idler Pulley; W/O A.C. ....	38019
<b>V-6 2.8 L</b>		Tensioner Pulley .....	38001
Serpentine; W/O A.C.; W/P.S. ....	◇K060952	Upper .....	21706
Serpentine; W/O A.C.; W/O P.S. ....	◇K060790	Lower .....	21717
Serpentine; W/A.C.; W/P.S. ....	◇K060997	By Pass; Cut at 4" .....	28412
Tensioner Assy. ....	38130	Heater To Intake Manifold; W/O Aux. Heater; Cut at 24" ....	28412
Idler Pulley; W/A.C. ....	38020	Heater To Rad.; W/O Aux. Heater .....	≡28471
Tensioner Pulley .....	38001	Heater To Valve - Driver Side; W/Aux. Heater; Cut at 16" ...	28411
Upper .....	20820	Valve To Intake Manifold; W/Aux. Heater; Cut at 18" .....	28412
Lower .....	21385	Heater To Valve - Pass. Side; W/Aux. Heater; Cut at 16" ...	28411
or	25307	Valve To Rad.; W/Aux. Heater; Cut at 16" .....	28411
Heater To Pipe; Cut at 34" .....	28411	Intake Manifold To Throttle Body .....	18955
Heater To W.P.; Cut at 42" .....	28412	<b>Syclone</b>	
<b>V-6 4.3 L</b>		<b>V-6 4.3 L</b>	
Serpentine; W/A.C. ....	◇K060952	Accessory Belt Drive Kit; W/A.C. ....	◇ACK060956
Serpentine; W/O A.C. ....	◇K060938	Serpentine; W/A.C. ....	◇K060956
Tensioner Assy. ....	38108	Serpentine; W/O A.C. ....	◇K060938
Idler Pulley; W/A.C. ....	38006	Tensioner Assy. ....	38108
Idler Pulley; W/O A.C. ....	38024	Idler Pulley; W/A.C. ....	38006
Tensioner Pulley .....	38001	Idler Pulley; W/O A.C. ....	38024
Upper; Eng. VIN W .....	21978	Tensioner Pulley .....	38001
or	25260	Upper .....	21994
Upper; Eng. VIN Z .....	21994	or	25260
or	25260	Heater To Pipe; Cut at 12" .....	28412
Lower; Preferred Hose .....	22039	<b>Tracker</b>	
Lower; Optional Hose .....	20931	<b>4-Cyl. 1.6 L (Non-US)</b>	
Heater To Pipe; W/A.C.; Eng. VIN Z .....	18883	Fan & Alt. ....	K040315
Heater To Pipe; W/O A.C.; Eng. VIN Z .....	≡28467	P.S.; W/O A.C. ....	K040320
Heater To Rad.; Eng. VIN Z; Cut at 32" .....	28412	A.C. & P.S. ....	K040365
Heater To Eng.; Eng. VIN W .....	18914	A.C.; W/O P.S. ....	K040325
Heater To Rad.; Eng. VIN W; Cut at 30" .....	28412	Timing Component Kit .....	TCK164
Heater To Intake Manifold; W/A.C.; Eng. VIN W .....	19229	Cam. Belt .....	T164
<b>Suburban</b>		Cam. Tensioner Assy. ....	T41064
<b>V-8 5.7 L</b>		Upper .....	≡21354
Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	◇K060970	or	25150
Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060980	Lower - Eng. To Pipe .....	≡20157
Serpentine; W/A.C.; W/O A.P. ....	◇K060952	or	25150
Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966	Lower - Pipe To Rad. ....	≡21404
Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060980	By Pass .....	≡18010
Serpentine; W/O A.C.; W/O A.P. ....	◇K060938	Heater To Pipe .....	≡18424
Tensioner Assy. ....	38108	Throttle Body To Breather .....	≡28408
Idler Pulley; W/A.C. ....	38006	Throttle Body To Injector .....	≡28408
Idler Pulley; W/O A.C. ....	38024	Heater To Intake Manifold .....	≡18020
Tensioner Pulley .....	38001	<b>Typhoon</b>	
Upper; W/26" Wide Rad. ....	21441	<b>V-6 4.3 L</b>	
Upper; W/34" Wide Rad. ....	22013	Serpentine; W/A.C. ....	◇K060952
Upper; W/41" Wide Rad. ....	≡21191	Serpentine; W/O A.C. ....	◇K060938
Lower; W/26" Wide Rad. ....	21940	Tensioner Assy. ....	38108
Lower; W/34" Wide Rad. ....	21710	Idler Pulley; W/A.C. ....	38006
Lower; W/41" Wide Rad. ....	21941	Idler Pulley; W/O A.C. ....	38024
Heater To Pipe; W/O Aux. Heater .....	≡19666	Tensioner Pulley .....	38001
Heater To Rad.; W/O Aux. Heater; Cut at 48" .....	28411	Upper .....	21994
Heater To Valve - Driver Side; W/Aux. Heater; Cut at 16" ...	28411	or	25260
Valve To Intake Manifold; W/Aux. Heater; Cut at 18" .....	28412	Heater To Pipe; Cut at 12" .....	28412
Heater To Valve - Pass. Side; W/Aux. Heater; Cut at 16" ...	28411	<b>Yukon</b>	
Valve To Rad.; W/Aux. Heater; Cut at 16" .....	28411	<b>V-8 5.7 L</b>	
<b>V-8 7.4 L</b>		Serpentine; W/A.C.; W/A.P.; W/85A., 100A. Alt. ....	◇K060970
Serpentine; W/A.C.; W/A.P. ....	◇K061025	Serpentine; W/A.C.; W/A.P.; W/120A. Alt. ....	◇K060980
Serpentine; W/A.C.; W/O A.P. ....	◇K060970HHD	Serpentine; W/A.C.; W/O A.P. ....	◇K060952
or	◇K060970	Serpentine; W/O A.C.; W/A.P.; W/100A., 105A. Alt. ....	◇K060966
Serpentine; W/O A.C.; W/O A.P. ....	◇K060970HHD	Serpentine; W/O A.C.; W/A.P.; W/120A. Alt. ....	◇K060980
or	◇K060970		
Tensioner Assy. ....	38143		

◇See Micro-V Belt Routing Guide.

≡Cut to Fit.

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<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Yukon - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.7 L</b>	
Serpentine; W/O A.C.; W/O A.P. ....	↔K060938	Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	↔ACK060956
Tensioner Assy. ....	38108	Serpentine; W/A.C.; W/A.P. ....	↔K060970
Idler Pulley; W/A.C. ....	38006	Serpentine; W/A.C.; W/O A.P. ....	↔K060956
Idler Pulley; W/O A.C. ....	38024	Serpentine; W/O A.C.; W/A.P. ....	↔K060966
Tensioner Pulley ....	38001	Serpentine; W/O A.C.; W/O A.P. ....	↔K060938
Upper; W/26" Wide Rad. ....	21441	Tensioner Assy.; W/A.C. ....	38108
Upper; W/34" Wide Rad. ....	22013	Idler Pulley; W/A.C. ....	38006
Upper; W/41" Wide Rad. ....	↔21191	Idler Pulley; W/O A.C. ....	38024
Lower; W/26" Wide Rad. ....	21940	Tensioner Pulley; W/A.C. ....	38001
Lower; W/34" Wide Rad. ....	21710	Upper; Exc. 3500HD ....	↔21191
Lower; W/41" Wide Rad. ....	21941	Upper; W/26" Wide Rad.; Exc. Chassis Cab ....	21441
Heater To Pipe; W/O Aux. Heater ....	↔19666	Upper; W/34" Wide Rad.; Exc. Chassis Cab ....	22013
Heater To Rad.; W/O Aux. Heater; Cut at 48" ....	28411	Upper; W/41" Wide Rad.; Exc. Chassis Cab ....	↔21191
Heater To Valve - Driver Side; W/Aux. Heater; Cut at 16" ...	28411	Lower; Exc. 3500HD ....	21710
Valve To Intake Manifold; W/Aux. Heater; Cut at 18" ....	28412	Lower; W/2WD; Feb. 28, 1991 & Older; Exc. Chassis Cab .	21710
Heater To Valve - Pass. Side; W/Aux. Heater; Cut at 16" ...	28411	Lower; W/4WD; Feb. 28, 1991 & Older; Exc. Chassis Cab .	21710
Valve To Rad.; W/Aux. Heater; Cut at 16" ....	28411	Lower; Mar. 1, 1991 & Newer; W/26" Wide Rad.; Exc. Chassis Cab ....	21940
<b>1991</b>		Lower; Mar. 1, 1991 & Newer; W/34" Wide Rad.; Exc. Chassis Cab ....	21710
<b>C &amp; K Series Pickup</b>		Lower; Mar. 1, 1991 & Newer; W/41" Wide Rad.; Exc. Chassis Cab ....	21941
<b>V-6 4.3 L</b>		Heater To Pipe; Exc. 3500HD ....	19666
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	↔ACK060956	Heater To Pipe; Exc. Chassis Cab ....	19666
Serpentine; W/A.C.; W/A.P. ....	↔K060970	Heater To Rad.; Exc. 3500HD; Cut at 60" ....	28411
Serpentine; W/A.C.; W/O A.P. ....	↔K060956	Heater To Rad.; Exc. Chassis Cab; Cut at 60" ....	28411
Serpentine; W/O A.C.; W/A.P. ....	↔K060966	<b>V-8 6.2 L Diesel</b>	
Serpentine; W/O A.C.; W/O A.P. ....	↔K060938	Serpentine; W/A.C.; W/V.P. ....	↔K061020HD
Tensioner Assy. ....	38108	.....	or
Idler Pulley; W/A.C. ....	38006	Serpentine; W/A.C.; W/O V.P. ....	↔K061020
Idler Pulley; W/O A.C. ....	38024	.....	or
Tensioner Pulley ....	38001	Serpentine; W/O A.C. ....	↔K061010
Upper ....	22634	.....	or
Lower; W/2WD ....	↔21718	Tensioner Assy. ....	↔K061020HD
Lower; W/4WD ....	21718	Upper ....	38267
Heater To Pipe ....	19666	Lower ....	21770
Heater To Rad.; Cut at 46" ....	28411	By Pass; Cut at 4" ....	21767
Emission Control Duct Hose ....	28094	Heater To Intake Manifold ....	28413
<b>V-8 5.0 L</b>		Heater To Rad. ....	↔18083
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	↔ACK060956	Heater To Rad. ....	↔28471
Serpentine; W/A.C.; W/A.P. ....	↔K060970	<b>V-8 7.4 L</b>	
Serpentine; W/A.C.; W/O A.P. ....	↔K060956	Serpentine; W/A.C.; W/A.P. ....	↔K061025
Serpentine; W/O A.C.; W/A.P. ....	↔K060966	Serpentine; W/A.C.; W/O A.P. ....	↔K060970HD
Serpentine; W/O A.C.; W/O A.P. ....	↔K060938	.....	or
Tensioner Assy. ....	38108	Serpentine; W/O A.C.; W/O A.P. ....	↔K060970HD
Idler Pulley; W/A.C. ....	38006	.....	or
Idler Pulley; W/O A.C. ....	38024	Tensioner Assy. ....	38143
Tensioner Pulley ....	38001	Idler Pulley; W/A.C. ....	38001
Upper; Exc. 3500HD ....	↔21191	Idler Pulley; W/O A.C. ....	38019
Upper; W/26" Wide Rad.; Exc. Chassis Cab ....	21441	Tensioner Pulley ....	38001
Upper; W/34" Wide Rad.; Exc. Chassis Cab ....	22013	Upper; Exc. 3500HD ....	21706
Upper; W/41" Wide Rad.; Exc. Chassis Cab ....	↔21191	Lower; Exc. 3500HD ....	21717
Lower; Exc. 3500HD ....	21710	By Pass; Exc. 3500HD; Cut at 4" ....	28412
Lower; W/2WD; Feb. 28, 1991 & Older; Exc. Chassis Cab .	21710	Heater To Intake Manifold; Exc. 3500HD; Cut at 24" ....	28412
Lower; W/4WD; Feb. 28, 1991 & Older; Exc. Chassis Cab .	21710	Heater To Rad.; Exc. 3500HD ....	↔28471
Lower; Mar. 1, 1991 & Newer; W/26" Wide Rad.; Exc. Chassis Cab ....	21940	Intake Manifold To Throttle Body; Exc. 3500HD ....	18955
Lower; Mar. 1, 1991 & Newer; W/34" Wide Rad.; Exc. Chassis Cab ....	21710	<b>G Series Van</b>	
Lower; Mar. 1, 1991 & Newer; W/41" Wide Rad.; Exc. Chassis Cab ....	21941	<b>V-6 4.3 L</b>	
Heater To Pipe; Exc. 3500HD ....	19666	Serpentine; W/A.C.; W/A.P. ....	↔K061010
Heater To Pipe; Exc. Chassis Cab ....	19666	Serpentine; W/A.C.; W/O A.P. ....	↔K060947
Heater To Rad.; Exc. 3500HD; Cut at 60" ....	28411	Serpentine; W/O A.C.; W/A.P. ....	↔K040940
Heater To Rad.; Exc. Chassis Cab; Cut at 60" ....	28411	Serpentine; W/O A.C.; W/O A.P. ....	↔K040882
Emission Control Duct Hose ....	28094	Tensioner Assy.; W/A.C. ....	38108
		Tensioner Assy.; W/O A.C. ....	38135
		Idler Pulley; W/A.C. ....	38006
		Tensioner Pulley; W/A.C. ....	38001

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

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Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>G Series Van - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Tensioner Pulley; W/O A.C. ....	38017	Heater To Valve; W/Aux. Heater; W/O A.C. ....	↯28466
Upper .....	↯21191	Valve To Intake Manifold; W/Aux. Heater; W/O A.C. ....	18908
Lower .....	↯21336	Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652
or	25532	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 3" .....	28412	Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18908
Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 3" .....	28411	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	↯20338	Valve To Heater; W/A.C.; Cut at 3" .....	28412
Valve-2 To Intake Manifold; W/A.C.; W/Aux. Heater .....	↯28468	Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	↯19603
Valve-1 To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater .....	28475	Heater To Rad.; W/A.C.; W/O Aux. Heater .....	↯19604
Aux. Heater Pipe-2 To Rad.; W/A.C.; W/Aux. Heater .....	28475	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Heater To Valve; W/Aux. Heater; W/O A.C. ....	↯28466	Aux. Heater Valve To Pipe .....	19652
Valve To Intake Manifold; W/Aux. Heater; W/O A.C. ....	18908	<b>V-8 6.2 L Diesel</b>	
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	Fan, Alt. & V.P. ....	7490
Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18908	Fan & P.S. ....	7455
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	Fan, A.C. & P.S. ....	7603
Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	↯19604	Upper .....	21776
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	↯19604	Lower .....	21285
Aux. Heater Valve To Pipe .....	19652	Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412
<b>V-8 5.0 L</b>		Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
Serpentine; W/A.C. ....	↯K060947	Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	↯20338
Serpentine; W/O A.C. ....	↯K040882	Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18842
Tensioner Assy.; W/A.C. ....	38108	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
Tensioner Assy.; W/O A.C. ....	38135	Heater To Pipe-1; W/Aux. Heater; W/O A.C. ....	18933
Idler Pulley; W/A.C. ....	38006	Heater To Aux. Heater Pipe-1; W/Aux. Heater; W/O A.C.; Cut at 24" .....	28412
Tensioner Pulley; W/A.C. ....	38001	Rad. To Tee; W/O A.C.; W/Aux. Heater .....	19652
Tensioner Pulley; W/O A.C. ....	38017	Valve To Intake Manifold; W/Aux. Heater; W/O A.C. ....	↯28468
Upper .....	↯21191	Heater To Valve; W/Aux. Heater; W/O A.C. ....	28466
or	25321	Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	↯19603
Lower .....	21618	Aux. Heater Valve To Pipe-3 .....	↯28468
or	25530	Pipe To Aux. Heater Valve .....	19652
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	Heater To Rad.; W/A.C.; Cut at 36" .....	28412
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 3" .....	28412	<b>V-8 7.4 L</b>	
Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 3" .....	28411	Serpentine; W/A.C. ....	↯K060984
Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	↯20338	Serpentine; W/O A.C. ....	↯K060970HD
Valve-2 To Intake Manifold; W/A.C.; W/Aux. Heater .....	↯28468	or	↯K060970
Heater To Valve; W/Aux. Heater; W/O A.C. ....	↯28466	Tensioner Assy. ....	38143
Valve To Intake Manifold; W/Aux. Heater; W/O A.C. ....	18908	Idler Pulley; W/A.C. ....	38007
Aux. Heater Pipe-2 To Rad.; W/Aux. Heater .....	19652	Idler Pulley; W/O A.C. ....	38019
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Tensioner Pulley .....	38001
Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18908	Upper .....	22141
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	or	25311
Valve To Heater; W/A.C.; Cut at 3" .....	28412	Lower .....	20842
Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	↯19603	or	25530
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	↯19604	Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
Aux. Heater Valve To Pipe .....	19652	Heater To Rad.; W/A.C.; W/O Aux. Heater .....	↯19604
<b>V-8 5.7 L</b>		Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 10" .....	28412
Serpentine; W/A.C. ....	↯K060947	Pipe-2 To Aux. Heater .....	19652
Serpentine; W/O A.C. ....	↯K040882	Heater To Valve; W/O A.C.; W/Aux. Heater .....	↯28466
Tensioner Assy.; W/A.C. ....	38108	Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 4" .....	28411
Tensioner Assy.; W/O A.C. ....	38135	Valve-1 To Heater; W/A.C.; W/Aux. Heater; Cut at 4" .....	28412
Idler Pulley; W/A.C. ....	38006	Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	↯20338
Tensioner Pulley; W/A.C. ....	38001	Valve-2 To Intake Manifold; W/A.C.; W/Aux. Heater .....	↯19196
Tensioner Pulley; W/O A.C. ....	38017	Aux. Heater Pipe-2 To Rad.; W/O A.C.; W/Aux. Heater .....	19652
Upper .....	↯21191	Heater To Pipe-2; W/A.C.; W/Aux. Heater .....	↯19604
or	25321	Pipe-2 To Aux. Heater Valve .....	19652
Lower .....	21618	Aux. Heater Valve To Pipe-3 .....	↯19196
or	25530	<b>Jimmy Compact</b>	
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	<b>V-6 4.3 L</b>	
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	Accessory Belt Drive Kit; W/A.C. ....	↯ACK060956
Heater To Valve-1; W/A.C.; W/Aux. Heater; Cut at 3" .....	28412	Serpentine; W/A.C. ....	↯K060956
Heater To Valve-1; W/A.C.; W/O Aux. Heater; Cut at 3" .....	28411	Serpentine; W/O A.C. ....	↯K060938
Valve-1 To Valve-2; W/A.C.; W/Aux. Heater .....	↯20338	Tensioner Assy. ....	38108
Valve-2 To Intake Manifold; W/A.C.; W/Aux. Heater .....	↯28468		

↯Cut to Fit.

↯See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

 Passenger Cars & Light Trucks  
(2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Jimmy Compact - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Idler Pulley; W/A.C. ....	38006	Heater To Valve; Cut at 26" .....	28411
Idler Pulley; W/O A.C. ....	38024	Valve To Eng.; Cut at 60" .....	28411
Tensioner Pulley .....	38001	Valve To Heater; Cut at 26" .....	28411
Upper .....	21994	Valve To Rad.; Cut at 10" .....	28412
	or		
Lower; Preferred Hose .....	25260	<b>V-8 6.2 L Diesel</b>	
Lower; Optional Hose .....	22039	Fan & Alt.; Preferred Belt; Exc. Motor Home .....	5725
Heater To Pipe; W/A.C. ....	20931	Fan & Alt.; Optional Belt; Exc. Motor Home .....	7480
Heater To Pipe; W/O A.C. ....	18883	Fan & P.S.; Exc. Motor Home .....	7455
Heater To Rad.; Cut at 40" .....	⊗28467	Upper; Exc. Motor Home .....	21825
	28412	Lower; Exc. Motor Home .....	21826
		By Pass; Exc. Motor Home; Cut at 6" .....	28411
		Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
		Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411
		Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412
		Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412
<b>Jimmy Full Size</b>		<b>V-8 7.4 L</b>	
<b>V-8 5.7 L</b>		Fan & Alt.; Exc. Motor Home .....	K060525HD
Serpentine; W/A.C.; W/A.P. ....	⊠K060970		or
Serpentine; W/O A.C.; W/O A.P. ....	⊠K060938	P.S.; W/O A.C.; Exc. Motor Home .....	K060525
Serpentine; W/A.C.; W/O A.P. ....	⊠K060952	Fan, A.C. & P.S.; Exc. Motor Home .....	7455
Serpentine; W/O A.C.; W/A.P. ....	⊠K060966	Upper; Motor Home .....	7603
Tensioner Assy. ....	38108	Upper; Exc. Motor Home .....	21441
Idler Pulley; W/A.C. ....	38006	Lower; Motor Home .....	22009
Idler Pulley; W/O A.C. ....	38024	Lower; Exc. Motor Home .....	21442
Tensioner Pulley .....	38001		21849
Upper .....	22187		or
Lower .....	21620	By Pass; Cut at 5" .....	26612
Heater To Pipe; W/O A.C. ....	19023	Intake Manifold To Rad.; Exc. Motor Home .....	28412
Heater To Pipe; W/A.C.; Cut at 33" .....	28411		⊗18084
Heater To Rad.; Cut at 66" .....	28412		
<b>V-8 6.2 L Diesel</b>		<b>R &amp; V Series Pickup</b>	
Fan & Alt.; Preferred Belt .....	5725	<b>V-8 5.7 L</b>	
Fan & Alt.; Optional Belt .....	7480	Fan & Alt.; W/94A. Alt. ....	K050435
Fan & P.S. ....	7448	Fan & Alt.; W/120A. Alt. ....	K050450
Fan, A.C. & P.S. ....	7612	Fan & Alt.; W/130A., 165A. Alt. ....	K050455
Upper .....	21284	P.S.; W/A.C. ....	7395
Lower .....	21285	Fan & P.S.; W/O A.C. ....	7430
By Pass; Cut at 6" .....	28411	Fan, A.C. & P.S. ....	7555
Heater To Eng.; Cut at 42" .....	28411	Upper .....	⊗21204
Heater To Rad.; Cut at 44" .....	28411	Lower .....	21620
<b>P Series Van</b>		Heater To Pipe; W/O A.C. ....	19023
<b>4-Cyl. 3.9 L Diesel</b>		Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Fan & Alt.; W/54 3/8" Belt O.C. ....	K080537HD	Heater To Rad.; Cut at 66" .....	28412
	or		
Fan & Alt.; W/56 5/8" Belt O.C. ....	K080537	<b>V-8 6.2 L Diesel</b>	
	or	Fan & Alt.; Preferred Belt .....	5725
	or	Fan & Alt.; Optional Belt .....	7480
Upper; W/Repowered Unit .....	K080560HD	Fan & P.S. ....	7448
Lower; W/Repowered Unit .....	K080560	Fan, A.C. & P.S. ....	7612
	21729	Upper .....	21284
	21731	Lower .....	21285
<b>V-6 4.3 L</b>		By Pass; Cut at 6" .....	28411
Fan & Alt. ....	K050435	Heater To Eng.; Cut at 42" .....	28411
P.S.; W/A.C. ....	7355	Heater To Rad.; Cut at 44" .....	28411
P.S.; W/O A.C. ....	7440		
Fan & A.C. ....	7585	<b>V-8 7.4 L</b>	
Upper .....	⊗21191	Fan & Alt. ....	K060525HD
	or		or
	or	Fan & P.S.; W/O A.C. ....	K060525
Lower .....	25265	P.S.; W/A.C. ....	7410
Heater To Tee .....	21061	Fan, A.C. & P.S. ....	7612
Heater To Tee; Cut at 12" .....	18083	Upper .....	21706
Tee To Rad.; Cut at 12" .....	28412	Lower .....	20842
Tee To Intake Manifold; Cut at 40" .....	28411	By Pass; Cut at 4" .....	28412
Tee To Heater; Cut at 36" .....	28411	Heater To Pipe; Cut at 20" .....	28411
		Heater To Rad.; Cut at 42" .....	28412
<b>V-8 5.7 L</b>		Intake Manifold To Throttle Body .....	18955
Fan & Alt. ....	K050435		
P.S.; W/A.C. ....	7355		
Fan & P.S.; W/O A.C. ....	7450		
Fan & A.C. ....	7585		
Idler Pulley; W/A.C. ....	38037		
Upper .....	21191		
	or		
	or		
Lower .....	25321		
	20843		

⊗Cut to Fit.

⊠See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Safari</b>		<b>Sonoma - Continued</b>	
<b>V-6 4.3 L</b>		<b>V-6 4.3 L - Continued</b>	
Serpentine; W/A.C. ....	↔K060986	Heater To Pipe; W/A.C. ....	18883
Serpentine; W/O A.C. ....	↔K060908	Heater To Pipe; W/O A.C. ....	≈28467
Tensioner Assy.; W/A.C. ....	38107	Heater To Rad.; Cut at 40" ....	28412
Tensioner Assy.; W/O A.C. ....	38106		
Idler Pulley; W/A.C. ....	38001	<b>Suburban</b>	
Idler Pulley; W/O A.C.; W/O H.D. Heater ....	38007	<b>V-8 5.7 L</b>	
Tensioner Pulley; W/A.C. ....	38001	Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	↔ACK060956
Tensioner Pulley; W/O A.C. ....	38009	Serpentine; W/A.C.; W/A.P. ....	↔K060970
Upper ..... or	≈21191	Serpentine; W/A.C.; W/O A.P. ....	↔K060956
Lower ..... or	25265	Serpentine; W/O A.C.; W/O A.P. ....	↔K060938
Heater To Valve; Cut at 4" ....	21872	Serpentine; W/O A.C.; W/A.P. ....	↔K060966
Valve To Pipe-1; W/H.D. Heater; W/Aux. Heater ....	28412	Tensioner Assy.; W/A.C. ....	38108
Valve To Heater; Cut at 4" ....	19612	Idler Pulley; W/A.C. ....	38006
Valve To Pipe-2; W/H.D. Heater; W/O Aux. Heater ....	28412	Idler Pulley; W/O A.C. ....	38024
Valve To Pipe-2; W/H.D. Heater; W/Aux. Heater ....	19656	Tensioner Pulley; W/A.C. ....	38001
Pipe-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 5" ....	19612	Upper ..... or	22187
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater; Cut at 16" ....	28412	Lower ..... or	21620
Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 5" ....	28412	Heater To Pipe; W/O A.C. ....	19023
Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 16" ....	28412	Heater To Pipe; W/A.C.; Cut at 33" ....	28411
Aux. Heater Inlet & Outlet; W/Aux. Heater ....	28411	Heater To Rad.; Cut at 66" ....	28412
	②≈28474	<b>V-8 6.2 L Diesel</b>	
		Fan & Alt.; Preferred Belt ....	5725
		Fan & Alt.; Optional Belt ....	7480
		Fan & P.S. ....	7448
		Fan, A.C. & P.S. ....	7612
		Upper ..... or	21284
		Lower ..... or	21285
		By Pass; Cut at 6" ....	28411
		Heater To Eng.; Cut at 42" ....	28411
		Heater To Rad.; Cut at 44" ....	28411
		<b>V-8 7.4 L</b>	
		Serpentine ..... or	↔K060970HD
		Tensioner Assy. ....	↔K060970
		Idler Pulley; W/A.C. ....	38143
		Idler Pulley; W/O A.C. ....	38001
		Idler Pulley; W/O A.C. ....	38019
		Tensioner Pulley ....	38001
		Upper ..... or	21706
		Lower ..... or	20842
		By Pass; Cut at 4" ....	28412
		Heater To Pipe; Cut at 20" ....	28411
		Heater To Rad.; Cut at 42" ....	28412
		Intake Manifold To Throttle Body ....	18955
		<b>Syclone</b>	
		<b>V-6 4.3 L</b>	
		Accessory Belt Drive Kit; W/A.C. ....	↔ACK060956
		Serpentine; W/A.C. ....	↔K060956
		Serpentine; W/O A.C.; W/O A.P. ....	↔K060938
		Tensioner Assy. ....	38108
		Idler Pulley; W/A.C. ....	38006
		Idler Pulley; W/O A.C. ....	38024
		Tensioner Pulley ....	38001
		Upper ..... or	21994
		Lower ..... or	25260
		Heater To Pipe; Cut at 12" ....	28412
		Eng. To Turbo; Cut at 8" ....	28409
		<b>Tracker</b>	
		<b>4-Cyl. 1.6 L (Non-US)</b>	
		Fan & Alt. ....	K040315
		P.S. ....	K040320
		A.C. & P.S. ....	K040365
		A.C.; W/O P.S. ....	K040325
		Timing Component Kit ....	TCK164
		Cam. Belt ....	T164

↔See Micro-V Belt Routing Guide.

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>Tracker - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>4-Cyl. 1.6 L (Non-US) - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Cam. Tensioner Assy. ....	T41064	Lower; W/2WD .....	21710
Upper .....	21354	Lower; W/4WD .....	21710
..... or .....	25150	..... or .....	25532
Lower - Eng. To Pipe .....	20157	Heater To Pipe .....	19666
..... or .....	25150	Heater To Rad.; Cut at 60" .....	28411
Lower - Pipe To Rad. ....	21404	<b>V-8 6.2 L Diesel</b>	
By Pass; Cut at 4" .....	28407	Serpentine; W/A.C.; W/V.P. ....	↔K061020HD
Heater To Intake Manifold .....	18020	..... or .....	↔K061020
Heater To Eng. ....	18424	Serpentine; W/A.C.; W/O V.P. ....	↔K061010HD
Throttle Body To Pipe-2 .....	28408	..... or .....	↔K061010
		Serpentine; W/O A.C. ....	↔K061020HD
		..... or .....	↔K061020
<b>1990</b>		Tensioner Assy. ....	38267
<b>C &amp; K Series Pickup</b>		Upper .....	21770
<b>V-6 4.3 L</b>		Lower .....	21767
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	↔ACK060956	By Pass; Cut at 4" .....	28413
Serpentine; W/A.C.; W/A.P. ....	↔K060970	Heater To Intake Manifold .....	↔18083
Serpentine; W/A.C.; W/O A.P. ....	↔K060956	Heater To Rad. ....	↔28471
Serpentine; W/O A.C.; W/A.P. ....	↔K060966	<b>V-8 7.4 L</b>	
Serpentine; W/O A.C.; W/O A.P. ....	↔K060938	Serpentine; W/A.C.; W/A.P. ....	↔K061025
Tensioner Assy. ....	38108	Serpentine; W/A.C.; W/O A.P. ....	↔K060970
Idler Pulley; W/A.C. ....	38006	Serpentine; W/O A.C.; W/O A.P. ....	↔K060970
Idler Pulley; W/O A.C. ....	38024	Tensioner Assy. ....	38143
Tensioner Pulley .....	38001	Idler Pulley; W/A.C. ....	38001
Upper .....	21189	Idler Pulley; W/O A.C. ....	38019
..... or .....	25262	Tensioner Pulley .....	38001
Lower .....	21718	Upper .....	21706
Heater To Pipe .....	19666	Lower; Exc. 1500 .....	21717
Heater To Rad.; Cut at 46" .....	28411	By Pass; Cut at 4" .....	28412
<b>V-8 5.0 L</b>		Heater To Intake Manifold; W/A.C.; Cut at 34" .....	28412
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	↔ACK060956	Heater To Rad. ....	↔28471
Serpentine; W/A.C.; W/A.P. ....	↔K060970	Intake Manifold To Throttle Body .....	18955
Serpentine; W/A.C.; W/O A.P. ....	↔K060956	<b>G Series Van</b>	
Serpentine; W/O A.C.; W/A.P. ....	↔K060966	<b>V-6 4.3 L</b>	
Serpentine; W/O A.C.; W/O A.P. ....	↔K060938	Serpentine; W/A.C.; W/A.P. ....	↔K061010
Tensioner Assy. ....	38108	Serpentine; W/A.C.; W/O A.P. ....	↔K060947
Idler Pulley; W/A.C. ....	38006	Serpentine; W/O A.C.; W/A.P. ....	↔K040940
Idler Pulley; W/O A.C. ....	38024	Serpentine; W/O A.C.; W/O A.P. ....	↔K040882
Tensioner Pulley .....	38001	Tensioner Assy.; W/A.C. ....	38108
Upper; W/26" Wide Rad. ....	21441	Tensioner Assy.; W/O A.C. ....	38135
..... or .....	25311	Idler Pulley; W/A.C. ....	38006
Upper; W/34" Wide Rad. ....	22013	Tensioner Pulley; W/A.C. ....	38001
..... or .....	25311	Tensioner Pulley; W/O A.C. ....	38017
Upper; W/41" Wide Rad. ....	21191	Upper .....	↔21191
..... or .....	25311	Lower .....	↔21336
Lower; W/2WD .....	21710	..... or .....	25532
Lower; W/4WD .....	21710	Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18908
..... or .....	25532	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
Heater To Pipe .....	19666	Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	↔19604
Heater To Rad.; Cut at 60" .....	28411	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	↔19604
<b>V-8 5.7 L</b>		Aux. Heater Valve To Pipe .....	19652
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	↔ACK060956	Emission Control Duct Hose .....	28094
Serpentine; W/A.C.; W/A.P. ....	↔K060970	<b>V-8 5.0 L</b>	
Serpentine; W/A.C.; W/O A.P. ....	↔K060956	Serpentine; W/A.C. ....	↔K060947
Serpentine; W/O A.C.; W/A.P. ....	↔K060966	Serpentine; W/O A.C. ....	↔K040882
Serpentine; W/O A.C.; W/O A.P. ....	↔K060938	Tensioner Assy.; W/A.C. ....	38108
Tensioner Assy. ....	38108	Tensioner Assy.; W/O A.C. ....	38135
Idler Pulley; W/A.C. ....	38006	Idler Pulley; W/A.C. ....	38006
Idler Pulley; W/O A.C. ....	38024	Tensioner Pulley; W/A.C. ....	38001
Tensioner Pulley .....	38001	Tensioner Pulley; W/O A.C. ....	38017
Upper; W/26" Wide Rad. ....	21441	Upper .....	↔21191
..... or .....	25311	..... or .....	25321
Upper; W/34" Wide Rad. ....	22013	Lower .....	21618
..... or .....	25311	..... or .....	25530
Upper; W/41" Wide Rad. ....	21191		
..... or .....	25311		

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>G Series Van - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 7.4 L - Continued</b>	
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 26" ....	28412
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	Pipe-2 To Aux. Heater Valve .....	19652
Heater To Valve; W/A.C.; Cut at 3" .....	28411		
Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18908	<b>Jimmy Compact</b>	
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	<b>V-6 4.3 L</b>	
Valve To Heater; W/A.C.; Cut at 3" .....	28412	Accessory Belt Drive Kit; W/A.C. ....	⇨ACK060956
Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	⇨19603	Serpentine; W/A.C. ....	⇨K060956
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Serpentine; W/O A.C. ....	⇨K060938
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	⇨19604	Tensioner Assy. ....	38108
Aux. Heater Valve To Pipe .....	19652	Idler Pulley; W/A.C. ....	38006
Emission Control Duct Hose .....	28094	Idler Pulley; W/O A.C. ....	38024
<b>V-8 5.7 L</b>		Tensioner Pulley .....	38001
Serpentine; W/A.C. ....	⇨K060947	Upper .....	21994
Serpentine; W/O A.C. ....	⇨K040882	or	25260
Tensioner Assy.; W/A.C. ....	38108	Lower; Preferred Hose .....	22039
Tensioner Assy.; W/O A.C. ....	38135	Lower; Optional Hose .....	20931
Idler Pulley; W/A.C. ....	38006	Heater To Pipe; W/A.C. ....	18883
Tensioner Pulley; W/A.C. ....	38001	Heater To Pipe; W/O A.C. ....	⇨28467
Tensioner Pulley; W/O A.C. ....	38017	Heater To Rad.; Cut at 40" .....	28412
Upper .....	⇨21191		
or	25321	<b>Jimmy Full Size</b>	
Lower .....	21618	<b>V-8 5.7 L</b>	
or	25530	Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	⇨ACK060956
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	Serpentine; W/A.C.; W/A.P. ....	⇨K060970
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	Serpentine; W/A.C.; W/O A.P. ....	⇨K060956
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Serpentine; W/O A.C.; W/A.P. ....	⇨K060966
Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18908	Serpentine; W/O A.C.; W/O A.P. ....	⇨K060938
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	Tensioner Assy. ....	38108
Valve To Heater; W/A.C.; Cut at 3" .....	28412	Idler Pulley; W/A.C. ....	38006
Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	⇨19603	Idler Pulley; W/O A.C. ....	38024
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Tensioner Pulley .....	38001
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	⇨19604	Upper .....	22187
Aux. Heater Valve To Pipe .....	19652	or	25311
Emission Control Duct Hose .....	28094	Lower .....	21620
		or	25532
<b>V-8 6.2 L Diesel</b>		Heater To Pipe; W/O A.C. ....	19023
Fan, Alt. & V.P. ....	7490	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Fan & P.S. ....	7455	Heater To Rad.; Cut at 66" .....	28412
Fan, A.C. & P.S. ....	7603		
Upper .....	21776	<b>V-8 6.2 L Diesel</b>	
Lower .....	21285	Fan & Alt.; Preferred Belt .....	5725
Heater To Pipe-1; W/A.C.; W/O Aux. Heater .....	18842	Fan & Alt.; Optional Belt .....	7480
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	Fan & P.S. ....	7448
Heater To Pipe-1; W/O A.C.; W/Aux. Heater .....	18933	Fan, A.C. & P.S. ....	7612
Heater To Pipe-2; W/A.C.; W/O Aux. Heater .....	⇨19603	Upper .....	21284
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Lower .....	21285
Heater To Rad.; W/A.C.; Cut at 36" .....	28412	By Pass; Cut at 6" .....	28411
Aux. Heater Valve To Pipe-3 .....	⇨28468	Heater To Eng.; Cut at 42" .....	28411
Pipe To Aux. Heater Valve .....	19652	Heater To Rad.; Cut at 44" .....	28411
<b>V-8 7.4 L</b>			
Serpentine; W/A.C. ....	⇨K060984	<b>P Series Van</b>	
Serpentine; W/O A.C. ....	⇨K060970HD	<b>4-Cyl. 3.9 L Diesel</b>	
or	⇨K060970	Fan & Alt.; W/54 3/8" Belt O.C. ....	K080537HD
Tensioner Assy. ....	38143	or	K080537
Idler Pulley; W/A.C. ....	38007	Fan & Alt.; W/56 5/8" Belt O.C. ....	K080560HD
Idler Pulley; W/O A.C. ....	38019	or	K080560
Tensioner Pulley .....	38001	Upper; W/Repowered Unit .....	21729
Upper .....	22141	Lower; W/Repowered Unit .....	21731
or	25311	<b>V-6 4.3 L</b>	
Lower .....	20842	Fan & Alt. ....	K050435
or	25530	P.S. ....	7445
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	Upper .....	⇨21191
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	or	25265
Heater To Valve; W/A.C.; Cut at 5" .....	28412	Lower .....	21061
Valve To Pipe-2; W/A.C.; W/Aux. Heater .....	⇨19604	Heater To Tee .....	18083
Valve To Heater; W/A.C.; Cut at 5" .....	28412	Tee To Rad.; Cut at 12" .....	28412
		Tee To Intake Manifold; Cut at 40" .....	28411

⇨Cut to Fit.

⇨See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>P Series Van - Continued</b>		<b>R &amp; V Series Pickup - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-8 6.2 L Diesel - Continued</b>	
Tee To Heater; Cut at 36" .....	28411	By Pass; Cut at 6" .....	28411
<b>V-8 5.7 L</b>		Heater To Eng.; Cut at 42" .....	28411
Fan & Alt. ....	K050435	Heater To Rad.; Cut at 44" .....	28411
P.S.; W/A.C. ....	7355	<b>V-8 7.4 L</b>	
Fan & P.S.; W/O A.C. ....	7450	Fan & Alt. ....	K060525HD
Fan & A.C. ....	7585		or
Idler Pulley .....	38037	Fan & P.S.; W/O A.C. ....	7455
Upper .....	21191	P.S.; W/A.C. ....	7410
	or	Fan, A.C. & P.S. ....	7612
Lower .....	25321	Upper .....	21706
Heater To Valve; Cut at 26" .....	20843	Lower .....	20842
Valve To Eng.; Cut at 60" .....	28411	By Pass; Cut at 4" .....	28412
Valve To Rad.; Cut at 10" .....	28411	Heater To Pipe; W/A.C.; W/Aux. Heater; Cut at 34" .....	28412
	28412	Heater To Pipe; W/O A.C.; W/O Aux. Heater; Cut at 25" .....	28412
<b>V-8 6.2 L Diesel</b>		Heater To Rad.; Cut at 42" .....	28411
Fan & Alt.; Preferred Belt; Exc. Motor Home .....	5725	Intake Manifold To Throttle Body .....	18955
Fan & Alt.; Optional Belt; Exc. Motor Home .....	7480		
Fan & P.S.; Exc. Motor Home .....	7455	<b>S Series Pickup</b>	
Upper; Exc. Motor Home .....	21825	<b>4-Cyl. 2.5 L</b>	
Lower; Exc. Motor Home .....	21826	Serpentine; W/A.C.; W/P.S. ....	↔K060810
By Pass; Exc. Motor Home; Cut at 6" .....	28411	Serpentine; W/A.C.; W/O P.S. ....	↔K060735
Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411	Serpentine; W/O A.C.; W/P.S. ....	↔K060747
Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411	Serpentine; W/O A.C.; W/O P.S. ....	↔K060760
Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412	Tensioner Assy. ....	38144
Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412	Idler Pulley; W/O A.C.; W/O P.S. ....	38034
<b>V-8 7.4 L</b>		Tensioner Pulley .....	38001
Fan & Alt.; Exc. Motor Home .....	K060525HD	Upper .....	21580
	or		25255
Fan & P.S.; W/O A.C.; Exc. Motor Home .....	K060525	Lower .....	21581
Fan & P.S.; W/A.C.; Exc. Motor Home .....	7450		or
Fan, A.C. & P.S.; Exc. Motor Home .....	7410	By Pass .....	25530
Fan, A.C. & P.S.; Exc. Motor Home .....	7603	Heater To Eng.; W/A.C.; Cut at 30" .....	21774
Upper; Motor Home .....	21441	Heater To Eng.; W/O A.C.; Cut at 14" .....	28411
Upper; Exc. Motor Home .....	22009	Heater To Rad.; Cut at 36" .....	28412
Lower; Motor Home .....	21442		
Lower; Exc. Motor Home .....	21849	<b>V-6 2.8 L</b>	
	or	Serpentine; W/O A.C.; W/P.S. ....	↔K060952
By Pass; Cut at 5" .....	26612	Serpentine; W/O A.C.; W/O P.S. ....	↔K060790
Heater To Valve; Exc. Motor Home; Cut at 19" .....	28412	Serpentine; W/A.C.; W/P.S. ....	↔K060997
Valve To Throttle Body; Exc. Motor Home; Cut at 48" .....	28411	Tensioner Assy. ....	38130
Valve To Heater; Exc. Motor Home; Cut at 19" .....	28412	Idler Pulley; W/A.C. ....	38020
Valve To Rad.; Exc. Motor Home; Cut at 36" .....	28412	Tensioner Pulley .....	38001
Throttle Body To Intake Manifold; Exc. Motor Home .....	↔28461	Upper .....	20820
			or
<b>R &amp; V Series Pickup</b>		Lower .....	25309
<b>V-8 5.7 L</b>			21385
Fan & Alt.; W/94A. Alt. ....	K050435		or
Fan & Alt.; W/120A. Alt. ....	K050450	Heater To Pipe; W/A.C.; Cut at 34" .....	25307
Fan & Alt.; W/130A., 165A. Alt. ....	K050455	Heater To Pipe; W/O A.C.; Cut at 48" .....	28411
P.S.; W/A.C. ....	7395	Heater To W.P.; W/A.C.; Cut at 48" .....	28412
Fan & P.S.; W/O A.C. ....	7430		
Fan, A.C. & P.S. ....	7555	<b>V-6 4.3 L</b>	
Upper .....	↔21204	Serpentine; W/A.C. ....	↔K060952
	or	Serpentine; W/O A.C. ....	↔K060938
Lower .....	25311	Tensioner Assy. ....	38108
	or	Idler Pulley; W/A.C. ....	38006
	21620	Idler Pulley; W/O A.C. ....	38024
	25532	Tensioner Pulley .....	38001
Heater To Pipe; W/O A.C. ....	19023	Upper .....	21994
Heater To Pipe; W/A.C.; Cut at 33" .....	28411		or
Heater To Rad.; Cut at 66" .....	28412	Lower; Preferred Hose .....	25260
Emission Control Duct Hose .....	28094	Lower; Optional Hose .....	22039
<b>V-8 6.2 L Diesel</b>		Heater To Pipe; W/A.C. ....	20931
Fan & Alt.; Preferred Belt .....	5725	Heater To Pipe; W/O A.C. ....	18883
Fan & Alt.; Optional Belt .....	7480	Heater To Rad.; Cut at 40" .....	↔28467
Fan & P.S. ....	7448		28412
Fan, A.C. & P.S. ....	7612		
Upper .....	21284	<b>Safari</b>	
Lower .....	21285	<b>4-Cyl. 2.5 L</b>	
		Serpentine; W/A.C.; W/P.S. ....	↔K060810

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Safari - Continued</b>		<b>Suburban - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-8 6.2 L Diesel - Continued</b>	
Serpentine; W/A.C.; W/O P.S. ....	◇K060735	Upper .....	21284
Serpentine; W/O A.C.; W/P.S. ....	◇K060747	Lower .....	21285
Serpentine; W/O A.C.; W/O P.S. ....	◇K060760	By Pass; Cut at 6" .....	28411
Tensioner Assy. ....	38144	Heater To Eng.; Cut at 42" .....	28411
Idler Pulley; W/O A.C.; W/O P.S. ....	38034	Heater To Rad.; Cut at 44" .....	28411
Tensioner Pulley .....	38001	<b>V-8 7.4 L</b>	
Upper .....	②<21603	Serpentine; W/A.C.; W/A.P. ....	◇K060970
or	25253	Serpentine; W/O A.C.; W/A.P. ....	◇K060970HD
Lower - Rad. To Pipe .....	②<21713	or	◇K060970
or	25473	Serpentine; W/A.C.; W/O A.P. ....	◇K060970HD
By Pass .....	21774	or	◇K060970
Heater To Pipe-1; W/H.D. Heater; W/Aux. Heater .....	②<19616	Serpentine; W/O A.C.; W/O A.P. ....	◇K060970HD
Heater To Pipe-1; W/H.D. Heater; W/O Aux. Heater .....	19616	or	◇K060970
Heater To Pipe-1; W/Aux. Heater .....	②<28474	Tensioner Assy. ....	38143
Pipe-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 5" .....	28412	Idler Pulley; W/A.C. ....	38001
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater; Cut at 16" .....	28412	Idler Pulley; W/O A.C. ....	38019
Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 5" .....	28412	Tensioner Pulley .....	38001
Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 16" .....	28411	Upper .....	21706
Aux. Heater Inlet & Outlet; W/Aux. Heater .....	②<28474	Lower .....	20842
<b>V-6 4.3 L</b>		By Pass; Cut at 4" .....	28412
Serpentine; W/A.C. ....	◇K060990	Heater To Pipe; W/A.C.; W/Aux. Heater; Cut at 34" .....	28412
Serpentine; W/O A.C. ....	◇K060908	Heater To Pipe; W/O A.C.; W/O Aux. Heater; Cut at 25" .....	28412
Tensioner Assy.; W/A.C. ....	38107	Heater To Rad.; Cut at 42" .....	28411
Tensioner Assy.; W/O A.C. ....	38106	Intake Manifold To Throttle Body .....	18955
Idler Pulley; W/A.C. ....	38001		
Idler Pulley; W/O A.C.; W/O H.D. Heater .....	38007	<b>Tracker</b>	
Tensioner Pulley; W/A.C. ....	38001	<b>4-Cyl. 1.6 L (Non-US)</b>	
Tensioner Pulley; W/O A.C. ....	38009	Fan & Alt .....	K040315
Upper .....	②<21191	P.S. ....	K040310
or	25265	A.C.; W/P.S. ....	K040360
Lower .....	21872	A.C.; W/O P.S. ....	K040315
Heater To Valve; Cut at 4" .....	②28412	Timing Component Kit .....	TCK164
Valve To Pipe-2; W/H.D. Heater; W/O Aux. Heater .....	19656	Cam. Belt .....	T164
Pipe-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 5" .....	28412	Cam. Tensioner Assy. ....	T41064
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; W/Aux. Heater; Cut at 16" .....	28412	Upper .....	②<21354
Pipe-2 To Aux. Heater Pipe-3; W/Aux. Heater; Cut at 5" .....	28412	or	25150
Aux. Heater Pipe-3 To Aux. Heater Pipe-4; W/Aux. Heater; Cut at 16" .....	28411	or	②<20157
Aux. Heater Inlet & Outlet; W/Aux. Heater .....	②<28474	Lower - Eng. To Pipe .....	②<25150
		or	②<21404
<b>Suburban</b>		Lower - Pipe To Rad. ....	28407
<b>V-8 5.7 L</b>		By Pass; Cut at 4" .....	②<18010
Accessory Belt Drive Kit; W/A.C.; W/O A.P. ....	◇ACK060956	By Pass .....	②<18020
Serpentine; W/A.C.; W/A.P. ....	◇K060970	Heater To Intake Manifold .....	18424
Serpentine; W/A.C.; W/O A.P. ....	◇K060956	Heater To Eng. ....	28408
Serpentine; W/O A.C.; W/A.P. ....	◇K060966	Pipe To Eng.; Cut at 6" .....	28408
Serpentine; W/O A.C.; W/O A.P. ....	◇K060938	Pipe To Throttle Body; Cut at 12" .....	28408
Tensioner Assy.; W/A.C. ....	38108		
Idler Pulley; W/A.C. ....	38006	<b>1989</b>	
Idler Pulley; W/O A.C. ....	38024	<b>C &amp; K Series Pickup</b>	
Tensioner Pulley; W/A.C. ....	38001	<b>V-6 4.3 L</b>	
Upper .....	22187	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	◇K061010
or	25311	Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	◇K060947
Lower .....	21620	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	◇K040940
or	25532	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	◇K040882
Heater To Pipe; W/O A.C. ....	19023	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	◇K040745
Heater To Pipe; W/A.C.; Cut at 33" .....	28411	Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	◇K040685
Heater To Rad.; Cut at 66" .....	28412	Tensioner Assy.; W/A.C. ....	38108
<b>V-8 6.2 L Diesel</b>		Tensioner Assy.; W/O A.C. ....	38135
Fan & Alt.; Preferred Belt .....	5725	Idler Pulley; W/A.C. ....	38006
Fan & Alt.; Optional Belt .....	7480	Tensioner Pulley; W/A.C. ....	38001
Fan & P.S. ....	7448	Tensioner Pulley; W/O A.C. ....	38017
Fan, A.C. & P.S. ....	7612	Upper .....	②<21189
		or	25262
		Lower .....	21718
		Heater To Pipe .....	19666
		Heater To Rad.; Cut at 46" .....	28411

◇See Micro-V Belt Routing Guide.

②Two Required.

②<Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Jimmy Compact - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Upper .....	≈21191	Upper .....	21994
or	25321	or	25260
Lower .....	21618	Lower; Preferred Hose .....	22039
or	25530	Lower; Optional Hose .....	20931
Heater To Valve Outlet; W/A.C.; Cut at 3" .....	28411	Heater To Pipe; W/A.C. ....	18883
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	≈19604	Heater To Pipe; W/O A.C. ....	≈28467
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	Heater To Rad.; Cut at 30" .....	28412
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197		
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908		
Heater To Valve Inlet; W/A.C.; Cut at 3" .....	28412		
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412		
Aux. Heater Valve To Pipe .....	19652		
<b>V-8 6.2 L Diesel</b>		<b>Jimmy Full Size</b>	
Fan, Alt. & V.P. ....	7490	<b>V-8 5.7 L</b>	
Fan & P.S. ....	7455	Accessory Belt Drive Kit; W/A.C. ....	◇ACK060956
Fan, A.C. & P.S. ....	7603	Serpentine; W/A.C. ....	◇K060956
Upper .....	21776	Serpentine; W/O A.C. ....	◇K060938
Lower .....	21285	Tensioner Assy. ....	38108
By Pass; Cut at 6" .....	28411	Idler Pulley; W/A.C. ....	38006
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	Idler Pulley; W/O A.C. ....	38024
Heater To Pipe-1; W/O A.C.; W/Aux. Heater .....	18933	Tensioner Pulley .....	38001
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Upper .....	22187
Heater To Rad.; W/A.C.; Cut at 36" .....	28412	Lower .....	25311
Pipe To Aux. Heater Valve .....	19652	or	21620
Aux. Heater Valve To Pipe .....	≈28466	or	25532
<b>V-8 7.4 L</b>		Heater To Pipe; W/O A.C. ....	19023
Serpentine; W/A.C. ....	◇K061037	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Serpentine; W/O A.C. ....	◇K061010HD	Heater To Rad.; Cut at 66" .....	28411
or	◇K061010	<b>V-8 6.2 L Diesel</b>	
Tensioner Assy. ....	38143	Fan & Alt.; Preferred Belt .....	5725
Idler Pulley; W/A.C. ....	38001	Fan & Alt.; Optional Belt .....	7480
Idler Pulley; W/O A.C. ....	38019	Fan & P.S. ....	7448
Tensioner Pulley .....	38001	Fan, A.C. & P.S. ....	7619
Upper .....	22141	Upper .....	21284
Lower .....	20842	Lower .....	21285
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	≈19604	Heater To Eng.; Cut at 42" .....	28411
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 10" .....	28412	Heater To Rad.; Cut at 44" .....	28411
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196		
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	<b>P Series Van</b>	
Heater To Valve; W/A.C.; Cut at 5" .....	②28412	<b>4-Cyl. 3.9 L Diesel</b>	
Pipe-2 To Aux. Heater Valve .....	19652	Fan & Alt.; W/54 3/8" Belt O.C. ....	K080537
		Fan & Alt.; W/56 5/8" Belt O.C. ....	K080560HD
		or	K080560
		Upper; W/Repowered Unit .....	21729
		Lower; W/Repowered Unit .....	21731
<b>Jimmy Compact</b>		<b>6-Cyl. 4.8 L</b>	
<b>V-6 2.8 L</b>		Fan & Alt. ....	7395
Serpentine; W/O A.C.; W/P.S. ....	◇K060956	Fan, P.S. & A.P. ....	7590
Serpentine; W/A.C. ....	◇K060997	Upper .....	21201
Serpentine; W/O A.C.; W/O P.S. ....	◇K060790	Lower .....	21059
Tensioner Assy. ....	38130	or	25532
Idler Pulley; W/A.C. ....	38020	By Pass .....	20925
Tensioner Pulley .....	38001	<b>V-8 5.7 L</b>	
Upper .....	20820	Fan & Alt. ....	K050435
or	25309	P.S. ....	7350
or	21385	Fan & P.S.; W/O A.C. ....	7450
or	25307	Fan & A.C. ....	7575
Heater To Pipe; W/A.C.; Cut at 34" .....	28411	Idler Pulley .....	38037
Heater To Pipe; W/O A.C.; Cut at 48" .....	28411	Upper .....	21191
Heater To W.P.; W/A.C.; Cut at 48" .....	28412	or	25321
		Lower .....	20843
		Heater To Valve; Cut at 26" .....	28411
		Valve To Eng.; Cut at 60" .....	28411
		Valve To Rad.; Cut at 10" .....	28412
		<b>V-8 6.2 L Diesel</b>	
<b>V-6 4.3 L</b>		Fan & Alt.; W/66A. Alt.; W/Man. Trans.; Preferred Belt .....	5725
Accessory Belt Drive Kit; W/A.C. ....	◇ACK060956	Fan & Alt.; W/66A. Alt.; W/Man. Trans.; Optional Belt .....	7480
Serpentine; W/A.C. ....	◇K060956	Fan & Alt.; W/66A. Alt.; W/Auto. Trans. ....	7490
Serpentine; W/O A.C. ....	◇K060938	Fan & Alt.; W/120A. Alt. ....	7495
Tensioner Assy. ....	38108	Upper; Exc. Motor Home .....	21825
Idler Pulley; W/A.C. ....	38006		
Idler Pulley; W/O A.C. ....	38024		
Tensioner Pulley .....	38001		

≈Cut to Fit.  
②Two Required.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>P Series Van - Continued</b>		<b>S Series Pickup - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Lower; Exc. Motor Home .....	21826	Serpentine; W/O A.C.; W/O P.S. ....	↔K060760
By Pass; Cut at 6" .....	28411	Tensioner Assy. ....	38144
Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411	Idler Pulley; W/O A.C.; W/O P.S. ....	38034
Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411	Tensioner Pulley .....	38001
Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412	Upper .....	21580
Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412	..... or	25255
<b>V-8 7.4 L</b>		Lower .....	21581
Fan, Alt. & A.P. ....	K060560HD	..... or	25530
..... or	K060560	By Pass .....	21774
P.S. To A.P. ....	7450	Heater To Eng.; W/A.C.; Cut at 30" .....	28411
Fan & P.S. ....	7450	Heater To Eng.; W/O A.C.; Cut at 14" .....	28411
Upper; Motor Home .....	21519	Heater To Rad.; Cut at 36" .....	28412
..... or	25321	<b>V-6 2.8 L</b>	
Upper; Exc. Motor Home .....	21850	Serpentine; W/O A.C.; W/P.S. ....	↔K060952
Lower; Motor Home .....	21442	Serpentine; W/A.C. ....	↔K060997
Lower; Exc. Motor Home .....	21849	Serpentine; W/O A.C.; W/O P.S. ....	↔K060790
Heater To Valve; Exc. Motor Home; Cut at 19" .....	28411	Tensioner Assy. ....	38130
Valve To Throttle Body; Exc. Motor Home; Cut at 48" .....	28411	Idler Pulley; W/A.C. ....	38020
Valve To Heater; Exc. Motor Home; Cut at 19" .....	28412	Tensioner Pulley .....	38001
Valve To Rad.; Exc. Motor Home; Cut at 36" .....	28412	Upper .....	20820
Throttle Body To Intake Manifold; Exc. Motor Home .....	↔28461	..... or	25309
<b>R &amp; V Series Pickup</b>		Lower .....	21385
<b>V-8 5.7 L</b>		..... or	25307
Fan & Alt. ....	K050435	Heater To Pipe; W/A.C.; Cut at 34" .....	28411
P.S.; W/A.C. ....	7395	Heater To Pipe; W/O A.C.; Cut at 48" .....	28411
Fan & P.S.; W/O A.C. ....	7430	Heater To W.P.; W/A.C.; Cut at 48" .....	28412
Fan, A.C. & P.S. ....	7555	<b>V-6 4.3 L</b>	
Upper .....	↔21204	Serpentine; W/A.C. ....	↔K060952
..... or	25311	Serpentine; W/O A.C. ....	↔K060938
Lower .....	21620	Tensioner Assy.; W/A.C. ....	38108
..... or	25532	Idler Pulley; W/A.C. ....	38006
Heater To Pipe; W/O A.C. ....	19023	Idler Pulley; W/O A.C. ....	38024
Heater To Pipe; W/A.C.; Cut at 33" .....	28411	Tensioner Pulley; W/A.C. ....	38001
Heater To Rad.; Cut at 66" .....	28411	Upper .....	21994
Emission Control Duct Hose .....	28094	..... or	25260
<b>V-8 6.2 L Diesel</b>		Lower; Preferred Hose .....	22039
Fan & Alt.; Preferred Belt .....	5725	Lower; Optional Hose .....	20931
Fan & Alt.; Optional Belt .....	7480	Heater To Pipe; W/A.C. ....	18883
Fan & P.S. ....	7448	Heater To Pipe; W/O A.C. ....	↔28467
Fan, A.C. & P.S. ....	7619	Heater To Rad.; Cut at 40" .....	28412
Upper .....	21284	<b>Safari</b>	
Lower .....	21285	<b>4-Cyl. 2.5 L</b>	
Heater To Eng.; Cut at 42" .....	28411	Serpentine; W/A.C.; W/P.S. ....	↔K060810
Heater To Rad.; Cut at 44" .....	28411	Serpentine; W/A.C.; W/O P.S. ....	↔K060735
<b>V-8 7.4 L</b>		Serpentine; W/O A.C.; W/P.S. ....	↔K060747
Fan, Alt. & A.P. ....	K060560HD	Serpentine; W/O A.C.; W/O P.S. ....	↔K060760
..... or	K060560	Tensioner Assy. ....	38144
P.S.; W/A.C. ....	7410	Idler Pulley; W/O A.C.; W/O P.S. ....	38034
Fan & P.S.; W/O A.C. ....	7450	Tensioner Pulley .....	38001
Fan, A.C. & P.S. ....	7612	Upper .....	↔21603
P.S. To A.P. ....	7450	..... or	25253
Upper; W/O A.P.; Eng. VIN N .....	21706	Lower - Pipe To Rad. ....	↔21713
..... or	25321	..... or	25473
Upper; W/O A.C.; Eng. VIN W .....	25311	By Pass .....	21774
Lower .....	20842	Heater To Valve; Cut at 4" .....	28412
Heater To Pipe; W/A.C.; W/Aux. Heater; Cut at 34" .....	28412	Valve To Pipe-1; W/H.D. Heater; W/Aux. Heater .....	↔19616
Heater To Pipe; W/O A.C.; W/O Aux. Heater; Cut at 25" .....	28412	Valve To Pipe-1; W/A.C.; W/Aux. Heater .....	↔28474
Heater To Rad.; Cut at 42" .....	28412	Valve To Heater; Cut at 4" .....	28412
Intake Manifold To Throttle Body; Eng. VIN N .....	18955	<b>V-6 4.3 L</b>	
<b>S Series Pickup</b>		Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010
<b>4-Cyl. 2.5 L</b>		Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947
Serpentine; W/A.C.; W/P.S. ....	↔K060810	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940
Serpentine; W/A.C.; W/O P.S. ....	↔K060735	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882
Serpentine; W/O A.C.; W/P.S. ....	↔K060747	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1989 - Continued</b>		<b>1988 - Continued</b>	
<b>Safari - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	◇K040685	Idler Pulley; W/A.C. ....	38006
Tensioner Assy.; W/A.C. ....	38108	Tensioner Pulley; W/A.C. ....	38001
Tensioner Assy.; W/O A.C. ....	38135	Tensioner Pulley; W/O A.C. ....	38017
Idler Pulley; W/A.C. ....	38006	Upper .....	≡21189
Tensioner Pulley; W/A.C. ....	38001	or	25262
Tensioner Pulley; W/O A.C. ....	38017	Lower .....	21718
Upper .....	≡21191	Heater To Pipe; Cut at 20" .....	28412
or	25265	Heater To Rad.; Cut at 46" .....	28411
Lower - Eng. To Pipe .....	≡20702	<b>V-8 5.0 L</b>	
Lower - Pipe To Rad. ....	≡20065	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	◇K061010
Heater To Valve; Cut at 4" .....	28412	Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	◇K060947
Valve To Heater; Cut at 4" .....	28412	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	◇K040940
Aux. Heater Inlet & Outlet .....	≡28474	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	◇K040882
		Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	◇K040745
		Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	◇K040685
		Tensioner Assy.; W/A.C. ....	38108
		Tensioner Assy.; W/O A.C. ....	38135
		Idler Pulley; W/A.C. ....	38006
		Tensioner Pulley; W/A.C. ....	38001
		Tensioner Pulley; W/O A.C. ....	38017
		Upper; W/26" Wide Rad. ....	21441
		or	25311
		Upper; W/34" Wide Rad. ....	22013
		or	25311
		Upper; W/41" Wide Rad. ....	≡21191
		or	25311
		Lower; W/2WD .....	21710
		Lower; W/4WD .....	21710
		or	25532
		Heater To Pipe; Cut at 24" .....	28412
		Heater To Rad.; Cut at 60" .....	28411
		<b>V-8 5.7 L</b>	
		Serpentine; W/A.C.; W/P.S.; W/A.P. ....	◇K061010HD
		or	◇K061010
		Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	◇K060947
		Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	◇K040940
		Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	◇K040882
		Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	◇K040745HD
		or	◇K040745
		Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	◇K040685
		Tensioner Assy.; W/A.C. ....	38108
		Tensioner Assy.; W/O A.C. ....	38135
		Idler Pulley; W/A.C. ....	38006
		Tensioner Pulley; W/A.C. ....	38001
		Tensioner Pulley; W/O A.C. ....	38017
		Upper; W/26" Wide Rad. ....	21441
		or	25311
		Upper; W/34" Wide Rad. ....	22013
		or	25311
		Upper; W/41" Wide Rad. ....	≡21191
		or	25311
		Lower; W/2WD .....	21710
		Lower; W/4WD .....	21710
		or	25532
		Heater To Pipe; Cut at 24" .....	28412
		Heater To Rad.; Cut at 60" .....	28411
		<b>V-8 6.2 L Diesel</b>	
		Serpentine .....	◇K061020HD
		or	◇K061020
		Tensioner Assy. ....	38267
		Upper .....	21770
		Lower .....	21767
		By Pass; Cut at 4" .....	28413
		Heater To Intake Manifold .....	≡18083
		Heater To Rad. ....	≡28471

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

≡Cut to Fit.

◇See Micro-V Belt Routing Guide.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 7.4 L</b>		<b>V-8 5.7 L - Continued</b>	
Serpentine; W/A.C. ....	◇K061025	Serpentine; W/O A.C.; W/O P.S.; W/A.P.; Eng. VIN K .....	◇K040745HD
Serpentine; W/O A.C. ....	◇K061010HD	.....	◇K040745
..... or	◇K061010	Serpentine; W/O A.C.; W/O P.S.; W/O A.P.; Eng. VIN K .....	◇K040685
Tensioner Assy. ....	38143	Fan & Alt; Eng. VIN M .....	K050435
Idler Pulley; W/A.C. ....	38001	P.S.; Eng. VIN M .....	7430
Idler Pulley; W/O A.C. ....	38019	Fan & A.C.; Eng. VIN M .....	7550
Tensioner Pulley .....	38001	Fan To A.P.; W/A.C.; Eng. VIN M .....	7340
Upper .....	21706	Fan To A.P.; W/X.C.; Eng. VIN M .....	7340
Lower .....	21717	Fan To A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN M .....	7350
By Pass; 4 1/2" .....	28412	Tensioner Assy. - Serpentine; W/A.C. ....	38108
Heater To Intake Manifold; W/A.C.; Cut at 34" .....	28412	Tensioner Assy. - Serpentine; W/O A.C. ....	38135
Heater To Rad. ....	⊗28471	Idler Pulley - Serpentine; Eng. VIN M .....	38037
Intake Manifold To Throttle Body .....	18955	Idler Pulley - Serpentine; W/A.C.; Eng. VIN K .....	38006
		Tensioner Pulley - Serpentine; W/A.C. ....	38001
		Tensioner Pulley - Serpentine; W/O A.C. ....	38017
		Upper .....	⊗21191
		..... or	25321
		Lower .....	21618
		..... or	25530
		Heater To Rad.; W/A.C.; W/O Aux. Heater .....	⊗19604
		Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 10" ....	28412
		Heater To Valve; W/A.C.; Cut at 3" .....	28411
		Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
		Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
		Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
		Valve To Heater; W/A.C.; Cut at 3" .....	28412
		Heater To Rad.; W/O A.C.; W/Aux. Heater; Cut at 10" .....	28412
		Pipe To Aux. Heater Valve .....	⊗28466
		<b>V-8 6.2 L Diesel</b>	
		Fan, Alt. & V.P. ....	7490
		Fan & P.S. ....	7455
		Fan, A.C. & P.S. ....	7603
		Upper .....	21776
		Lower .....	21285
		By Pass; 4 1/2" .....	28411
		Heater To Rad.; W/A.C.; Cut at 36" .....	28412
		Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
		Pipe To Aux. Heater Valve .....	18933
		Aux. Heater Valve To Pipe .....	⊗28466
		<b>V-8 7.4 L</b>	
		Serpentine; W/A.C. ....	◇K061037
		Serpentine; W/O A.C. ....	◇K061010HD
		..... or	◇K061010
		Tensioner Assy. ....	38143
		Idler Pulley; W/A.C. ....	38007
		Idler Pulley; W/O A.C. ....	38019
		Tensioner Pulley .....	38001
		Upper .....	⊗21191
		Lower .....	20842
		By Pass; Cut at 4" .....	28412
		Heater To Rad.; W/A.C.; W/O Aux. Heater .....	⊗19604
		Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
		Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
		Heater To Valve; W/A.C.; Cut at 5" .....	⊗28412
		Valve To Rad.; W/A.C.; Cut at 20" .....	28412
		Pipe-2 To Aux. Heater Valve; Cut at 17" .....	28412
		<b>Jimmy Compact</b>	
		<b>4-Cyl. 2.5 L</b>	
		Serpentine; W/A.C.; W/P.S. ....	◇K060810
		Serpentine; W/A.C.; W/O P.S. ....	◇K060735
		Serpentine; W/O A.C.; W/P.S. ....	◇K060747
		Serpentine; W/O A.C.; W/O P.S. ....	◇K060760
		Tensioner Assy. ....	38144
		Idler Pulley; W/O A.C.; W/O P.S. ....	38034
		Tensioner Pulley .....	38001

◇See Micro-V Belt Routing Guide.

⊗Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Jimmy Compact - Continued</b>		<b>P Series Van - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>6-Cyl. 4.8 L - Continued</b>	
Upper .....	21580	Fan, P.S. & A.P. ....	7590
or	25255	Upper .....	21201
Lower .....	21581	Lower .....	21059
or	25530	or	25530
By Pass .....	21774	By Pass .....	20925
Heater To Eng.; W/A.C.; Cut at 30" .....	28411	Heater To Valve; Cut at 26" .....	28411
Heater To Eng.; W/O A.C.; Cut at 14" .....	28411	Valve To Eng.; Cut at 21" .....	28411
Heater To Rad. ....	≈18084	Valve To Rad.; Cut at 10" .....	28412
<b>V-6 2.8 L</b>		<b>V-8 5.7 L</b>	
Serpentine; W/O A.C.; W/O P.S. ....	◇K060790	Fan & Alt. ....	K050435
Serpentine; W/O A.C.; W/P.S. ....	◇K060956	Fan & P.S.; Exc. School Bus; Eng. VIN M .....	7450
Serpentine; W/A.C.; W/P.S. ....	◇K060997	Fan & P.S.; W/O A.C.; Eng. VIN K .....	7450
Tensioner Assy. ....	38130	Fan & P.S.; School Bus; Eng. VIN M .....	7440
Idler Pulley; W/A.C. ....	38020	P.S. ....	7350
Tensioner Pulley .....	38001	Fan, A.P. & A.P.; W/A.C.; P30, P3500; Eng. VIN M .....	7440
Upper .....	20820	Fan, A.P. & A.P.; W/O A.C.; P30, P3500; Eng. VIN M .....	7448
or	25309	Fan To A.P.; W/O A.C.; Eng. VIN K .....	7340
Lower .....	21385	Fan To A.P.; W/A.C.; Eng. VIN K .....	7330
or	25307	Idler Pulley .....	38037
Heater To Pipe; W/A.C.; Cut at 34" .....	28411	Upper .....	21191
Heater To Pipe; W/O A.C.; Cut at 48" .....	28411	Lower .....	20843
Heater To W.P.; W/A.C.; Cut at 48" .....	28412	Heater To Valve; Cut at 26" .....	28411
<b>V-6 4.3 L</b>		Valve To Eng.; Cut at 60" .....	28411
Accessory Belt Drive Kit; W/A.C. ....	◇ACK060956	Valve To Rad.; Cut at 10" .....	28412
Serpentine; W/A.C. ....	◇K060956	<b>V-8 6.2 L Diesel</b>	
Serpentine; W/O A.C. ....	◇K060938	Fan & Alt.; W/66A. Alt.; W/Man. Trans.; Preferred Belt .....	5725
Tensioner Assy. ....	38108	Fan & Alt.; W/66A. Alt.; W/Man. Trans.; Optional Belt .....	7480
Idler Pulley; W/A.C. ....	38006	Fan & Alt.; W/66A. Alt.; W/Auto. Trans. ....	7490
Idler Pulley; W/O A.C. ....	38024	Fan & Alt.; W/120A. Alt. ....	7495
Tensioner Pulley .....	38001	Upper; Exc. Motor Home .....	21825
Upper .....	21994	Lower; Exc. Motor Home .....	21826
or	25260	By Pass; Cut at 6" .....	28411
Lower; Preferred Hose .....	22039	Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
Lower; Optional Hose .....	20931	Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411
Heater To Pipe; W/A.C. ....	18883	Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412
Heater To Pipe; W/O A.C. ....	≈28467	Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412
Heater To Rad.; Cut at 30" .....	28412	<b>V-8 7.4 L</b>	
<b>Jimmy Full Size</b>		Fan, Alt. & A.P. ....	K060560HD
<b>V-8 5.7 L</b>		or	K060560
Fan & Alt. ....	K050435	Fan & P.S.; W/A.C. ....	7460
P.S.; W/A.C. ....	7395	Fan & P.S.; W/O A.C. ....	7450
Fan & P.S.; W/O A.C. ....	7430	P.S. To A.P. ....	7450
Fan, A.C. & P.S. ....	7555	Upper; Motor Home .....	21519
Fan To A.P.; W/A.C. ....	7330	or	25321
Fan To A.P.; W/O A.C. ....	7340	Upper; Exc. Motor Home .....	21850
Upper .....	≈21204	Lower; Motor Home .....	21442
or	25311	Lower; Exc. Motor Home .....	21849
Lower .....	21620	By Pass; Motor Home; 4 1/2" .....	28412
or	25532	Heater To Valve; Exc. Motor Home; Cut at 19" .....	28411
Heater To Pipe; W/A.C.; Cut at 33" .....	28412	Valve To Throttle Body; Exc. Motor Home; Cut at 48" .....	28411
Heater To Pipe; W/O A.C. ....	19023	Valve To Heater; Exc. Motor Home; Cut at 19" .....	28412
Heater To Rad.; Cut at 66" .....	28412	Valve To Rad.; Exc. Motor Home; Cut at 36" .....	28412
<b>V-8 6.2 L Diesel</b>		Throttle Body To Intake Manifold; Exc. Motor Home .....	≈28461
Fan & Alt.; Preferred Belt .....	5725	<b>R &amp; V Series Pickup</b>	
Fan & Alt.; Optional Belt .....	7480	<b>6-Cyl. 4.8 L</b>	
Fan & P.S. ....	7448	Fan & Alt.; W/O A.C. ....	7385
Fan, A.C. & P.S. ....	7612	Fan & Alt.; W/A.C. ....	7380
Upper .....	21284	Fan, P.S. & A.P.; W/O A.C. ....	7585
Lower .....	21285	Fan, P.S. & A.P.; W/A.C. ....	7575
Heater To Eng.; Cut at 42" .....	28411	Fan & A.C. ....	7560
Heater To Rad.; Cut at 44" .....	28411	Upper .....	21201
<b>P Series Van</b>		Lower .....	21059
<b>6-Cyl. 4.8 L</b>		or	25530
Fan & Alt. ....	7395	By Pass .....	20925

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>R &amp; V Series Pickup - Continued</b>		<b>S Series Pickup - Continued</b>	
<b>6-Cyl. 4.8 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Heater To Valve; Cut at 26" .....	28411	By Pass .....	21774
Valve To Eng.; Cut at 21" .....	28411	Heater To Eng.; W/A.C.; Cut at 30" .....	28411
Valve To Rad.; Cut at 10" .....	28412	Heater To Eng.; W/O A.C.; Cut at 14" .....	28411
Emission Control Duct Hose .....	28094	Heater To Rad. ....	≈18084
<b>V-8 5.7 L</b>		<b>V-6 2.8 L</b>	
Fan & Alt. ....	K050435	Serpentine; W/O A.C.; W/P.S. ....	↔K060952
P.S.; W/A.C. ....	7395	Serpentine; W/O A.C.; W/O P.S. ....	↔K060790
Fan & P.S.; W/O A.C.; Eng. VIN K .....	7430	Serpentine; W/A.C.; W/P.S. ....	↔K060997
Fan & P.S.; W/O A.C.; Eng. VIN M .....	7435	Tensioner Assy. ....	38130
Fan, A.C. & P.S.; W/A.C. ....	7555	Idler Pulley; W/A.C. ....	38020
Fan To A.P.; W/A.C.; Eng. VIN K .....	7330	Tensioner Pulley .....	38001
Fan To A.P.; W/O A.C.; Eng. VIN K .....	7340	Upper .....	20820
Fan To A.P. & A.P.; W/A.C.; Eng. VIN M .....	7435	or	25309
Fan To A.P. & A.P.; W/O A.C.; Eng. VIN M .....	7450	Lower .....	21385
Upper .....	≈21204	or	25307
or	25311	Heater To Pipe; W/A.C.; Cut at 34" .....	28411
Lower .....	21620	Heater To Pipe; W/O A.C.; Cut at 48" .....	28411
or	25532	Heater To W.P.; W/A.C.; Cut at 48" .....	28412
Heater To Pipe; W/A.C.; Cut at 33" .....	28412	<b>V-6 4.3 L</b>	
Heater To Pipe; W/O A.C. ....	19023	Serpentine; W/A.C. ....	↔K060952
Heater To Rad.; Cut at 66" .....	28412	Serpentine; W/O A.C. ....	↔K060938
Emission Control Duct Hose .....	28094	Tensioner Assy.; W/A.C. ....	38108
<b>V-8 6.2 L Diesel</b>		Idler Pulley; W/A.C. ....	38006
Fan & Alt.; Preferred Belt .....	5725	Idler Pulley; W/O A.C. ....	38024
Fan & Alt.; Optional Belt .....	7480	Tensioner Pulley; W/A.C. ....	38001
Fan & P.S. ....	7448	Upper .....	21994
Fan, A.C. & P.S. ....	7612	or	25260
Upper .....	21284	Lower; Preferred Hose .....	22039
Lower .....	21285	Lower; Optional Hose .....	20931
Heater To Eng.; Cut at 42" .....	28411	Heater To Pipe; W/A.C. ....	18883
Heater To Rad.; Cut at 44" .....	28411	Heater To Pipe; W/O A.C. ....	≈28467
<b>V-8 7.4 L</b>		Heater To Rad.; Cut at 30" .....	28412
Fan, Alt. & A.P. ....	K060560HD	<b>Safari</b>	
or	K060560	<b>4-Cyl. 2.5 L</b>	
P.S.; W/A.C. ....	7410	Serpentine; W/A.C.; W/P.S. ....	↔K060810
Fan & P.S.; W/O A.C. ....	7450	Serpentine; W/A.C.; W/O P.S. ....	↔K060735
Fan, A.C. & P.S. ....	7612	Serpentine; W/O A.C.; W/P.S. ....	↔K060747
P.S. To A.P. ....	7450	Serpentine; W/O A.C.; W/O P.S. ....	↔K060760
Tensioner Assy. - Fan, Alt. & A.P. ....	38143	Tensioner Assy. ....	38144
Idler Pulley; W/A.C. ....	38001	Idler Pulley; W/O A.C.; W/O P.S. ....	38034
Tensioner Pulley .....	38001	Tensioner Pulley .....	38001
Upper; Eng. VIN N .....	21659	Upper .....	≈21603
Upper; W/O A.C.; Eng. VIN W .....	21644	or	25253
or	25311	Lower .....	≈21055
Upper; W/A.C.; W/2WD; Eng. VIN W .....	21649	By Pass .....	21774
or	25311	Heater To Valve; W/A.C.; Cut at 5" .....	28412
Lower .....	20842	Valve To Pipe-1; W/A.C.; W/O Aux. Heater .....	≈28476
By Pass; 4 1/2" .....	28412	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18771
Heater To Eng.; Cut at 36" .....	28411	Valve To Heater; W/A.C.; Cut at 5" .....	28412
Heater To Rad.; Cut at 42" .....	28412	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	≈28476
Intake Manifold To Throttle Body; Eng. VIN N .....	18955	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	≈19615
<b>S Series Pickup</b>		Pipe To Aux. Heater Valve; W/A.C. ....	19615
<b>4-Cyl. 2.5 L</b>		Pipe To Aux. Heater Valve; W/O A.C. ....	18771
Serpentine; W/A.C.; W/P.S. ....	↔K060810	Aux. Heater Valve To Pipe; W/A.C. ....	≈28474
Serpentine; W/A.C.; W/O P.S. ....	↔K060735	<b>V-6 4.3 L</b>	
Serpentine; W/O A.C.; W/P.S. ....	↔K060747	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↔K061010
Serpentine; W/O A.C.; W/O P.S. ....	↔K060760	Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↔K060947
Tensioner Assy. ....	38144	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↔K040940
Idler Pulley; W/O A.C.; W/O P.S. ....	38034	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↔K040882
Tensioner Pulley .....	38001	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↔K040745
Upper .....	21580	Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↔K040685
or	25255	Tensioner Assy.; W/A.C. ....	38108
Lower .....	21581	Tensioner Assy.; W/O A.C. ....	38135
or	25530	Idler Pulley; W/A.C. ....	38006

≈Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>	
<b>Safari - Continued</b>		<b>Caballero - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Tensioner Pulley; W/A.C. ....	38001	Heater To W.P. ....	↯28479
Tensioner Pulley; W/O A.C. ....	38017	Heater To Intake Manifold; W/O A.C. ....	↯28471
Upper .....	↯21191	Heater To Valve; W/A.C.; Cut at 32" .....	28411
Lower .....	21872	Valve To Intake Manifold; W/A.C. ....	↯28471
or	25307	Emission Control Duct Hose .....	28093
Heater To Valve; Cut at 4" .....	②28412	<b>V-8 5.0 L</b>	
Valve To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19615	Fan & Alt. ....	K050435
Pipe To Aux. Heater Valve; W/A.C. ....	19615	P.S.; W/A.C. ....	7405
Pipe To Aux. Heater Valve; W/O A.C. ....	18771	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
Aux. Heater Valve To Pipe; W/A.C. ....	↯28474	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
<b>Suburban</b>		Fan, A.C. & P.S. ....	7560
<b>V-8 5.7 L</b>		Fan To A.P.; W/A.C. ....	7330
Fan & Alt. ....	K050435	Fan To A.P.; W/O A.C.; W/56A. Alt. ....	7360
P.S.; W/A.C. ....	7395	Fan To A.P.; W/O A.C.; W/78A. Alt. ....	7355
Fan & P.S.; W/O A.C. ....	7430	Upper .....	↯21204
Fan, A.C. & P.S. ....	7555	Lower .....	21324
Fan To A.P.; W/A.C. ....	7330	or	25530
Fan To A.P.; W/O A.C. ....	7340	Heater To Intake Manifold; Cut at 23" .....	28411
Upper .....	↯21204	Heater To Tee; Cut at 8" .....	28412
or	25311	Tee To W.P.; Cut at 23" .....	28412
Lower .....	21620	Emission Control Duct Hose .....	28094
or	25532	<b>G Series Van</b>	
Heater To Pipe; W/A.C.; Cut at 33" .....	28412	<b>V-6 4.3 L</b>	
Heater To Pipe; W/O A.C. ....	19023	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↯K061010
Heater To Rad.; Cut at 66" .....	28412	Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↯K060947
<b>V-8 6.2 L Diesel</b>		Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↯K040940
Fan & Alt.; Preferred Belt .....	5725	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↯K040882
Fan & Alt.; Optional Belt .....	7480	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↯K040745
Fan & P.S. ....	7448	Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↯K040685
Fan, A.C. & P.S. ....	7612	Tensioner Assy.; W/A.C. ....	38108
Upper .....	21284	Tensioner Assy.; W/O A.C. ....	38135
Lower .....	21285	Idler Pulley; W/A.C. ....	38006
Heater To Eng.; Cut at 42" .....	28411	Tensioner Pulley; W/A.C. ....	38001
Heater To Rad.; Cut at 44" .....	28411	Tensioner Pulley; W/O A.C. ....	38017
<b>V-8 7.4 L</b>		Upper .....	↯21191
Fan, Alt. & A.P. ....	K060560HD	Lower .....	↯21336
or	K060560	or	25532
P.S.; W/A.C. ....	7410	Heater To Pipe-1; W/O A.C. ....	18908
Fan & P.S.; W/O A.C. ....	7450	Heater To Pipe-2; W/O A.C.; Cut at 12" .....	28412
Fan, A.C. & P.S. ....	7612	Pipe To Aux. Heater Valve .....	↯28466
P.S. To A.P. ....	7450	<b>V-8 5.0 L</b>	
Tensioner Assy. - Fan, Alt. & A.P. ....	38143	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	↯K061010HD
Idler Pulley; W/A.C. ....	38001	or	↯K061010
Tensioner Pulley .....	38001	Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	↯K060947
Upper .....	21659	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	↯K040940
Lower .....	20842	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	↯K040882
By Pass; 4 1/2" .....	28412	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	↯K040745HD
Heater To Eng.; Cut at 36" .....	28411	or	↯K040745
Heater To Rad.; Cut at 42" .....	28412	Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	↯K040685
Intake Manifold To Throttle Body .....	18955	Tensioner Assy.; W/A.C. ....	38108
<b>1987</b>		Tensioner Assy.; W/O A.C. ....	38135
<b>Caballero</b>		Idler Pulley; W/A.C. ....	38006
<b>V-6 4.3 L</b>		Tensioner Pulley; W/A.C. ....	38001
Fan & Alt. ....	K050435	Tensioner Pulley; W/O A.C. ....	38017
P.S.; W/A.C. ....	7405	Upper .....	↯21191
P.S.; W/O A.C. ....	7370	or	25321
Fan, A.C. & P.S. ....	7560	Lower .....	21618
Fan To A.P.; W/A.C. ....	7330	or	25530
Fan To A.P.; W/O A.C. ....	7355	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Upper .....	↯21269	Heater To Intake Manifold; W/O A.C.; W/Aux. Heater; Cut at 36" .....	28411
or	25260	Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
Lower .....	↯21336	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
or	25532	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
		Valve To Heater; W/A.C.; Cut at 3" .....	28412

↯Cut to Fit.  
 ↯See Micro-V Belt Routing Guide.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Jimmy Compact - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	⊗19604	Serpentine; W/O A.C.; W/O P.S. ....	↔K060760
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Tensioner Assy. ....	38144
Pipe To Aux. Heater Valve .....	⊗28466	Idler Pulley; W/O A.C.; W/O P.S. ....	38034
<b>V-8 5.7 L</b>		Tensioner Pulley .....	38001
Serpentine; W/A.C.; W/P.S.; W/A.P.; Eng. VIN K .....	↔K061010HD	Upper .....	21580
or	↔K061010	Lower .....	25255
Serpentine; W/A.C.; W/P.S.; W/O A.P.; Eng. VIN K .....	↔K060947	By Pass .....	21581
Serpentine; W/O A.C.; W/P.S.; W/A.P.; Eng. VIN K .....	↔K040940	Heater To Eng.; W/A.C.; Cut at 30" .....	25530
Serpentine; W/O A.C.; W/P.S.; W/O A.P.; Eng. VIN K .....	↔K040882	Heater To Eng.; W/O A.C.; Cut at 14" .....	21774
Serpentine; W/O A.C.; W/O P.S.; W/A.P.; Eng. VIN K .....	↔K040745HD	Heater To Rad. ....	28411
or	↔K040745		⊗18084
Serpentine; W/O A.C.; W/O P.S.; W/O A.P.; Eng. VIN K .....	↔K040685	<b>V-6 2.8 L</b>	
Fan & Alt.; Eng. VIN M .....	K050435	Serpentine; W/O A.C.; W/P.S.; Early .....	↔K060960
P.S.; W/Single A.P.; Eng. VIN M .....	7375	Serpentine; W/A.C. ....	↔K060997
P.S. & A.P.; W/Dual A.P.; Eng. VIN M .....	7430	Serpentine; W/O A.C.; W/P.S.; Late .....	↔K060952
Fan & A.C.; Eng. VIN M .....	7550	Serpentine; W/O A.C.; W/O P.S. ....	↔K060790
Fan To A.P.; W/A.C.; W/O Calif. Emission System; Eng. VIN M .....	7340	Tensioner Assy. ....	38130
Fan To A.P.; W/X.C.; W/O Calif. Emission System; Eng. VIN M .....	7340	Idler Pulley; W/A.C. ....	38020
Fan To A.P.; W/A.C.; W/Calif. Emission System; Eng. VIN M .....	7330	Tensioner Pulley .....	38001
Fan To A.P.; W/X.C.; W/Calif. Emission System; Eng. VIN M .....	7330	Upper .....	20820
Fan To A.P.; W/O A.C.; W/Std. Cool.; W/O Calif. Emission System; Eng. VIN M .....	7350	Lower .....	25309
Fan To A.P.; W/O A.C.; W/Std. Cool.; W/Calif. Emission System; Eng. VIN M .....	7340	Heater To Pipe; W/A.C.; Cut at 30" .....	21385
Tensioner Assy. - Serpentine; W/A.C. ....	38108	Heater To Pipe; W/O A.C.; Cut at 48" .....	25307
Tensioner Assy. - Serpentine; W/O A.C. ....	38135	Heater To W.P.; W/A.C.; Cut at 48" .....	28411
Idler Pulley - Serpentine; W/O A.C.; Eng. VIN M .....	38037		28411
Idler Pulley - Serpentine; W/A.C.; Eng. VIN M .....	38006		28412
Tensioner Pulley - Serpentine; W/A.C.; Eng. VIN K .....	38001	<b>Jimmy Full Size</b>	
Tensioner Pulley - Serpentine; W/O A.C.; Eng. VIN K .....	38017	<b>V-8 5.0 L</b>	
Upper .....	⊗21191	Fan & Alt. ....	K050435
or	25321	P.S.; W/A.C. ....	7405
Lower .....	21618	Fan & P.S.; W/O A.C. ....	7435
or	25530	Fan, A.C. & P.S. ....	7555
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Fan & A.C.; W/O P.S. ....	7545
Heater To Intake Manifold; W/O A.C.; W/Aux. Heater; Cut at 36" .....	28411	Fan To A.P.; W/A.C. ....	7330
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	Fan To A.P.; W/O A.C. ....	7340
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	Upper .....	⊗21204
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	Lower .....	25311
Valve To Heater; W/A.C.; Cut at 3" .....	28412	or	21620
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	⊗19604	or	25532
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Pipe To Aux. Heater Valve .....	⊗28466	Heater To Pipe; W/O A.C. ....	19023
<b>V-8 6.2 L Diesel</b>		Heater To Rad.; Cut at 30" .....	28412
Fan, Alt. & V.P. ....	7490	<b>V-8 5.7 L</b>	
Fan & P.S. ....	7455	Fan & Alt. ....	K050435
Fan, A.C. & P.S. ....	7603	P.S.; W/A.C. ....	7395
Upper .....	21776	Fan & P.S.; W/O A.C. ....	7435
Lower .....	21285	Fan, A.C. & P.S. ....	7555
By Pass; 4 1/2" .....	28411	Fan & A.C.; W/O P.S. ....	7545
Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411	Fan To A.P.; W/A.C. ....	7330
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Fan To A.P.; W/O A.C. ....	7340
Heater To Rad.; W/A.C.; Cut at 36" .....	28412	Upper .....	⊗21204
Pipe To Aux. Heater Valve .....	18933	Lower .....	25311
Aux. Heater Valve To Pipe .....	⊗28466	or	21620
<b>Jimmy Compact</b>		or	25532
<b>4-Cyl. 2.5 L</b>		Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Serpentine; W/A.C.; W/P.S. ....	↔K060810	Heater To Pipe; W/O A.C. ....	19023
Serpentine; W/A.C.; W/O P.S. ....	↔K060735	Heater To Rad.; Cut at 30" .....	28412
Serpentine; W/O A.C.; W/P.S. ....	↔K060747	<b>V-8 6.2 L Diesel</b>	
		Fan & Alt.; Preferred Belt .....	5725
		Fan & Alt.; Optional Belt .....	7480
		Fan & P.S. ....	7448
		Fan, A.C. & P.S. ....	7612
		Upper .....	21284

⊗-Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Jimmy Full Size - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>V-8 7.4 L - Continued</b>	
Lower .....	21285	Throttle Body To Intake Manifold; Exc. Motor Home .....	☞28461
By Pass; 4 1/2" .....	28411	<b>R &amp; V Series Pickup</b>	
Heater To Eng.; Cut at 42" .....	28411	<b>6-Cyl. 4.8 L</b>	
Heater To Rad.; Cut at 44" .....	28412	Fan & Alt.; W/A.C. ....	7380
<b>P Series Van</b>		Fan & Alt.; W/O A.C. ....	7385
<b>6-Cyl. 4.8 L</b>		Fan, P.S. & A.P.; W/A.C. ....	7575
Fan & Alt. ....	7390	Fan, P.S. & A.P.; W/O A.C. ....	7585
Fan, P.S. & A.P. ....	7590	Fan & A.C. ....	7560
Upper .....	21201	Fan & A.P. ....	7516
Lower .....	21059	Upper .....	21201
or	25530	Lower .....	21059
By Pass .....	20925	or	25530
Heater To Valve; Cut at 26" .....	28411	By Pass .....	20925
Valve To Eng.; Cut at 21" .....	28411	Heater To Valve; Cut at 26" .....	28411
Valve To Rad.; Cut at 10" .....	28412	Valve To Eng.; Cut at 21" .....	28411
<b>V-8 5.7 L</b>		Valve To Rad.; Cut at 10" .....	28412
Fan & Alt. ....	K050435	<b>V-6 4.3 L</b>	
Fan & A.C. ....	7575	Fan & Alt. ....	K050435
Fan To A.P.; W/A.C. ....	7330	P.S.; W/A.C. ....	7405
Fan To A.P.; W/X.C. ....	7330	Fan & P.S.; W/O A.C. ....	7435
Fan To A.P.; W/O A.C.; W/Std. Cool. ....	7340	Fan, A.C. & P.S. ....	7555
P.S.; W/A.C.; Eng. VIN K .....	7350	Fan & A.C.; W/O P.S. ....	7545
Fan & P.S.; School Bus; Eng. VIN M .....	7440	Fan To A.P.; W/O A.C. ....	7340
Fan & P.S.; Exc. School Bus; Eng. VIN M .....	7448	Fan To A.P.; W/A.C. ....	7330
Fan & P.S.; W/O A.C.; Eng. VIN K .....	7448	Upper .....	21648
Fan, A.P. & A.P.; Eng. VIN K .....	7448	Lower .....	21494
Fan, A.P. & A.P.; W/O A.C.; Eng. VIN M .....	7448	or	25532
Fan, A.P. & A.P.; W/A.C.; Eng. VIN M .....	7440	Heater To Pipe; W/O A.C. ....	19023
Idler Pulley .....	38037	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Upper .....	21191	Heater To Rad.; Cut at 46" .....	28412
or	25321	<b>V-8 5.0 L</b>	
Lower .....	20843	Fan & Alt. ....	K050435
or	25532	P.S.; W/A.C. ....	7405
Heater To Valve; Cut at 20" .....	28411	Fan & P.S.; W/O A.C.; Exc. 1 Ton .....	7435
Valve To Eng.; Cut at 15" .....	28411	Fan & P.S.; W/O A.C.; 1 Ton .....	7430
Heater To Rad.; Cut at 36" .....	28411	Fan, A.C. & P.S. ....	7555
<b>V-8 6.2 L Diesel</b>		Fan & A.C.; W/O P.S. ....	7545
Fan & Alt.; W/O V.P.; Preferred Belt .....	5725	Fan To A.P.; W/A.C. ....	7330
Fan & Alt.; W/O V.P.; Optional Belt .....	7480	Fan To A.P.; W/O A.C. ....	7340
Fan, Alt. & V.P.; W/66A. Alt. ....	7490	Upper .....	☞21204
Fan, Alt. & V.P.; W/120A. Alt. ....	7495	or	25311
Fan & P.S. ....	7455	Lower .....	21620
Upper; Exc. Motor Home .....	21825	or	25532
Lower; Exc. Motor Home .....	21826	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
By Pass; Cut at 6" .....	28411	Heater To Pipe; W/O A.C. ....	19023
Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411	Heater To Rad.; Cut at 30" .....	28412
Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411	<b>V-8 5.7 L</b>	
Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412	Fan & Alt. ....	K050435
Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412	P.S.; W/A.C. ....	7395
<b>V-8 7.4 L</b>		Fan & P.S.; W/O A.C.; Exc. 1 Ton .....	7435
Fan, Alt. & A.P. ....	K060560HD	Fan & P.S.; W/O A.C.; 1 Ton .....	7430
or	K060560	Fan, A.C. & P.S. ....	7555
Fan & P.S.; W/O A.C. ....	7450	Fan & A.C.; W/O P.S. ....	7545
Fan, A.C. & P.S. ....	7612	Fan To A.P.; W/A.C. ....	7330
P.S. To A.P. ....	7450	Fan To A.P.; W/O A.C. ....	7340
Upper; Chassis Mtd.; Motor Home .....	21519	Upper .....	☞21204
or	25321	or	25311
Upper; Exc. Motor Home .....	21850	Lower .....	21620
Lower; Chassis Mtd.; Motor Home .....	21442	or	25532
Lower; Exc. Motor Home .....	21849	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Heater To Valve; Exc. Motor Home; Cut at 19" .....	28411	Heater To Pipe; W/O A.C. ....	19023
Valve To Throttle Body; Exc. Motor Home; Cut at 48" .....	28411	Heater To Rad.; Cut at 30" .....	28412
Valve To Heater; Exc. Motor Home; Cut at 19" .....	28412	<b>V-8 6.2 L Diesel</b>	
Valve To Rad.; Exc. Motor Home; Cut at 36" .....	28412	Fan & Alt.; Preferred Belt .....	5725

☞=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>R &amp; V Series Pickup - Continued</b>		<b>Safari - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Fan & Alt.; Optional Belt .....	7480	Heater To Valve; W/A.C.; Cut at 5" .....	②28412
Fan & P.S. ....	7448	Valve To Pipe-1; W/A.C.; W/O Aux. Heater .....	②28476
Fan, A.C. & P.S. ....	7612	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18771
Upper .....	21284	Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	②28476
Lower .....	21285	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater .....	②19615
By Pass; 4 1/2" .....	28411	Pipe To Aux. Heater Valve; W/A.C. ....	19615
Heater To Eng.; Cut at 42" .....	28411	Pipe To Aux. Heater Valve; W/O A.C. ....	18771
Heater To Rad.; Cut at 44" .....	28412	Aux. Heater Valve To Pipe; W/A.C. ....	②28474
<b>V-8 7.4 L</b>		<b>V-6 4.3 L</b>	
Fan, Alt. & A.P. ....	K060560HD	Serpentine; W/A.C.; W/P.S.; W/A.P. ....	②K061010
..... or	K060560	Serpentine; W/A.C.; W/P.S.; W/O A.P. ....	②K060947
P.S.; W/A.C. ....	7410	Serpentine; W/O A.C.; W/P.S.; W/A.P. ....	②K040940
Fan & P.S.; W/O A.C. ....	7450	Serpentine; W/O A.C.; W/P.S.; W/O A.P. ....	②K040882
Fan, A.C. & P.S. ....	7612	Serpentine; W/O A.C.; W/O P.S.; W/A.P. ....	②K040745
Upper .....	21659	Serpentine; W/O A.C.; W/O P.S.; W/O A.P. ....	②K040685
Lower .....	20842	Tensioner Assy.; W/A.C. ....	38108
By Pass; 4 1/2" .....	28412	Tensioner Assy.; W/O A.C. ....	38135
Heater To Eng.; Cut at 36" .....	28411	Idler Pulley; W/A.C. ....	38006
Heater To Rad.; Cut at 36" .....	28412	Tensioner Pulley; W/A.C. ....	38001
		Tensioner Pulley; W/O A.C. ....	38017
		Upper .....	②21191
		Lower .....	21872
		..... or	25307
		Heater To Valve; Cut at 4" .....	②28412
		Valve To Pipe-2; W/O A.C.; W/O Aux. Heater .....	19615
		Pipe To Aux. Heater Valve; W/A.C. ....	19615
		Pipe To Aux. Heater Valve; W/O A.C. ....	18771
		Aux. Heater Valve To Pipe; W/A.C. ....	②28474
<b>S Series Pickup</b>		<b>Suburban</b>	
<b>4-Cyl. 2.5 L</b>		<b>V-8 5.0 L</b>	
Serpentine; W/A.C.; W/P.S. ....	②K060810	Fan & Alt. ....	K050435
Serpentine; W/A.C.; W/O P.S. ....	②K060735	P.S.; W/A.C. ....	7405
Serpentine; W/O A.C.; W/P.S. ....	②K060747	Fan & P.S.; W/O A.C. ....	7435
Serpentine; W/O A.C.; W/O P.S. ....	②K060760	Fan, A.C. & P.S. ....	7555
Tensioner Assy. ....	38144	Fan & A.C.; W/O P.S. ....	7545
Idler Pulley; W/O A.C.; W/O P.S. ....	38034	Fan To A.P.; W/A.C. ....	7330
Tensioner Pulley .....	38001	Fan To A.P.; W/O A.C. ....	7340
Upper .....	21580	Upper .....	②21204
..... or	25255	..... or	25311
Lower .....	21581	Lower .....	21620
..... or	25530	..... or	25532
By Pass .....	21774	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Heater To Eng.; W/A.C.; Cut at 30" .....	28411	Heater To Pipe; W/O A.C. ....	19023
Heater To Eng.; W/O A.C.; Cut at 14" .....	28411	Heater To Rad.; Cut at 30" .....	28412
Heater To Rad. ....	②18084	<b>V-8 5.7 L</b>	
<b>V-6 2.8 L</b>		Fan & Alt. ....	K050435
Serpentine; W/O A.C.; W/P.S.; Early .....	②K060960	P.S.; W/A.C. ....	7395
Serpentine; W/A.C. ....	②K060997	Fan & P.S.; W/O A.C. ....	7435
Serpentine; W/O A.C.; W/P.S.; Late .....	②K060952	Fan, A.C. & P.S. ....	7555
Serpentine; W/O A.C.; W/O P.S. ....	②K060790	Fan & A.C.; W/O P.S. ....	7545
Tensioner Assy. ....	38130	Fan To A.P.; W/A.C. ....	7330
Idler Pulley; W/A.C. ....	38020	Fan To A.P.; W/O A.C. ....	7340
Tensioner Pulley .....	38001	Upper .....	②21204
Upper .....	20820	..... or	25311
..... or	25309	Lower .....	21620
Lower .....	21385	..... or	25532
..... or	25307	Heater To Pipe; W/A.C.; Cut at 33" .....	28411
Heater To Pipe; W/A.C.; Cut at 30" .....	28411	Heater To Pipe; W/O A.C. ....	19023
Heater To Pipe; W/O A.C.; Cut at 48" .....	28411	Heater To Rad.; Cut at 30" .....	28412
Heater To W.P.; W/A.C.; Cut at 48" .....	28412	<b>V-8 6.2 L Diesel</b>	
		Fan & Alt.; Preferred Belt .....	5725
<b>Safari</b>		Fan & Alt.; Optional Belt .....	7480
<b>4-Cyl. 2.5 L</b>		Fan & P.S. ....	7448
Serpentine; W/A.C.; W/P.S. ....	②K060810	Fan, A.C. & P.S. ....	7612
Serpentine; W/A.C.; W/O P.S. ....	②K060735		
Serpentine; W/O A.C.; W/P.S. ....	②K060747		
Serpentine; W/O A.C.; W/O P.S. ....	②K060760		
Tensioner Assy. ....	38144		
Idler Pulley; W/O A.C.; W/O P.S. ....	38034		
Tensioner Pulley .....	38001		
Upper .....	②21603		
..... or	25253		
Lower .....	②21055		
By Pass .....	21774		

②See Micro-V Belt Routing Guide.  
②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Upper .....	21284	Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435
Lower .....	21285	Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430
By Pass; 4 1/2" .....	28411	Fan, A.C. & P.S. ....	7555
Heater To Eng.; Cut at 42" .....	28411	Fan & A.C.; W/O P.S. ....	7545
Heater To Rad.; Cut at 44" .....	28412	Fan To A.P. & A.P.; W/A.C.; Eng. VIN M .....	7440
<b>V-8 7.4 L</b>		Fan To A.P. & A.P.; W/O A.C.; Eng. VIN M .....	7450
Fan, Alt. & A.P. ....	K060560HD	Fan To A.P.; W/A.C.; Eng. VIN L .....	7330
	or	Fan To A.P.; W/O A.C.; Eng. VIN L .....	7340
	K060560	Upper .....	21204
P.S.; W/A.C. ....	7410		or
Fan & P.S.; W/O A.C. ....	7450	Lower .....	25311
Fan, A.C. & P.S. ....	7612		21620
Upper .....	21659		or
Lower .....	20842	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
By Pass; 4 1/2" .....	28412	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Heater To Eng.; Cut at 36" .....	28411	Heater To Rad.; Cut at 42" .....	28412
Heater To Rad.; Cut at 36" .....	28412	<b>V-8 6.2 L Diesel</b>	
<b>1986</b>		Fan & Alt.; Preferred Belt .....	5725
<b>C &amp; K Series Pickup</b>		Fan & Alt.; Optional Belt .....	7480
<b>6-Cyl. 4.8 L</b>		Fan & P.S. ....	7448
Fan & Alt.; W/A.C. ....	7380	Fan, A.C. & P.S. ....	7612
Fan & Alt.; W/O A.C. ....	7385	Upper .....	21284
Fan, P.S. & A.P.; W/A.C. ....	7575	Lower .....	21285
Fan, P.S. & A.P.; W/O A.C. ....	7585	By Pass; 4 1/2" .....	28411
Fan & A.C. ....	7560	Heater To Eng.; Cut at 36" .....	28411
Fan & A.P.; W/O P.S. ....	7516	Heater To Rad.; Cut at 36" .....	28412
Upper .....	21201	<b>V-8 7.4 L</b>	
Lower; W/A.C. ....	21059	Fan, Alt. & A.P. ....	K060560HD
Lower; W/O A.C. ....	21059		or
	or		K060560
	25530	P.S.; W/A.C. ....	7410
By Pass .....	20925	Fan & P.S.; W/O A.C. ....	7455
<b>V-6 4.3 L</b>		Fan, A.C. & P.S. ....	7612
Fan & Alt. ....	K050435	P.S. To A.P. ....	7450
P.S.; W/A.C. ....	7405	Upper; W/A.C. ....	21649
Fan & P.S.; W/O A.C. ....	7435		or
Fan, A.C. & P.S. ....	7555	Upper; W/Dual A.P.; W/O A.C. ....	25311
Fan & A.C.; W/O P.S. ....	7545		21644
Fan To A.P.; W/A.C. ....	7330		or
Fan To A.P.; W/O A.C. ....	7340	Upper; W/Single A.P.; W/O A.C. ....	21204
Upper .....	21648		or
Lower .....	21494	Lower .....	20842
	or	By Pass; 4 1/2" .....	28412
	25532	Heater To Eng.; Cut at 36" .....	28411
Heater To Pipe; Cut at 8" .....	28411	Heater To Rad.; Cut at 36" .....	28412
Heater To Rad.; Cut at 46" .....	28412	<b>Caballero</b>	
<b>V-8 5.0 L</b>		<b>V-6 4.3 L</b>	
Fan & Alt. ....	K050435	Fan & Alt. ....	K050435
P.S.; W/A.C.; W/O Hydroboost .....	7405	P.S.; W/A.C. ....	7405
P.S.; W/A.C.; W/Hydroboost .....	7395	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430	Fan, A.C. & P.S. ....	7560
Fan, A.C. & P.S. ....	7555	Fan To A.P.; W/A.C. ....	7335
Fan & A.C.; W/O P.S. ....	7545	Fan To A.P.; W/O A.C. ....	7355
Fan To A.P.; W/A.C. ....	7330	Upper .....	21269
Fan To A.P.; W/O A.C. ....	7340		or
Upper .....	21204	Lower .....	25260
	or		21336
	25311		or
Lower .....	21620	Heater To W.P. ....	25532
	or	Heater To Intake Manifold; W/O A.C. ....	28479
	25532	Valve To Intake Manifold; W/A.C. ....	28471
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Emission Control Duct Hose .....	28471
Heater To Eng.; W/A.C.; Cut at 48" .....	28411		28093
Heater To Rad.; Cut at 42" .....	28412	<b>V-8 5.0 L</b>	
<b>V-8 5.7 L</b>		Fan & Alt. ....	K050435
Fan & Alt. ....	K050435	P.S.; W/A.C. ....	7405
P.S.; W/A.C.; W/O Hydroboost .....	7405	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
P.S.; W/A.C.; W/Hydroboost .....	7395	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Caballero - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Fan, A.C. & P.S. ....	7560	Heater To Intake Manifold; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411
Fan To A.P.; W/A.C. ....	7330	Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196
Upper .....	≧21204	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197
Lower .....	21324	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908
Heater To Tee; Cut at 8" .....	28412	Valve To Heater; W/A.C.; Cut at 3" .....	28412
Tee To W.P.; Cut at 23" .....	28412	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 10" ....	28412
Heater To Intake Manifold; Cut at 23" .....	28411	Heater To Rad.; W/A.C.; W/O Aux. Heater .....	≧19604
Emission Control Duct Hose .....	28094	Pipe To Aux. Heater Valve .....	≧18909
<b>G Series Van</b>		<b>V-8 6.2 L Diesel</b>	
<b>V-6 4.3 L</b>		Fan, Alt. & V.P. ....	7490
Fan & Alt. ....	K050435	Fan & P.S. ....	7455
P.S. ....	7375	Fan, A.C. & P.S. ....	7603
Fan & A.C. ....	7550	Upper .....	21776
Fan To A.P.; W/O A.C. ....	7340	Lower .....	21285
Fan To A.P.; W/A.C. ....	7330	By Pass; 4 1/2" .....	28411
Idler Pulley .....	38037	Heater To Intake Manifold; W/A.C.; Cut at 36" .....	28411
Upper .....	≧21191	Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
Lower .....	21336	Heater To Rad.; W/A.C.; Cut at 36" .....	28412
or	25532	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
Heater To Pipe-1; W/O A.C. ....	18908	<b>Jimmy Compact</b>	
Heater To Pipe-2; W/O A.C.; Cut at 12" .....	28412	<b>4-Cyl. 2.5 L</b>	
Pipe To Aux. Heater Valve .....	≧28466	Fan & Alt. ....	7475
<b>V-8 5.0 L</b>		P.S. ....	7335
Fan & Alt. ....	K050435	Fan & A.C. ....	7485
Fan, Alt. & A.C.; W/ARA A.C. Kit .....	K050660	Upper .....	≧21345
Fan & P.S.; W/O A.C.; W/Auto. Trans.; W/45 5/8" Belt O.C. ....	7450	Lower .....	21493
P.S.; W/O A.C.; W/Auto. Trans.; W/35 5/8" Belt O.C. ....	7350	Heater To Eng.; W/A.C.; Cut at 30" .....	28411
P.S.; W/O A.C.; W/Man. Trans. ....	7375	Heater To Eng.; W/O A.C.; Cut at 48" .....	28411
P.S.; W/A.C. ....	7350	Heater To W.P.; Cut at 48" .....	28412
Fan & A.C. ....	7550	Emission Control Duct Hose .....	28093
Fan To A.P.; W/A.C. ....	7330	<b>V-6 2.8 L</b>	
Fan To A.P.; W/O A.C. ....	7340	Fan, Alt. & A.P. ....	K040514
Idler Pulley .....	38037	Fan & P.S.; W/A.C. ....	7480
Upper .....	≧21191	Fan & P.S.; W/O A.C. ....	7485
Lower .....	21618	Fan & A.C. ....	7470
or	25530	Upper .....	20820
Heater To Valve; W/A.C.; Cut at 3" .....	28411	or	25309
Heater To Intake Manifold; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411	Lower .....	21385
Heater To Intake Manifold; W/A.C.; W/O Aux. Heater .....	19196	or	25307
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	19197	Heater To Pipe; W/A.C.; Cut at 20" .....	28411
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater .....	18908	Heater To Pipe; W/O A.C.; Cut at 30" .....	28411
Valve To Heater; W/A.C.; Cut at 3" .....	28412	Heater To W.P.; Cut at 35" .....	28412
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 10" ....	28412	Emission Control Duct Hose .....	28093
Heater To Rad.; W/A.C.; W/O Aux. Heater .....	≧19604	<b>Jimmy Full Size</b>	
Pipe To Aux. Heater Valve .....	≧18909	<b>V-8 5.0 L; V-8 5.7 L</b>	
<b>V-8 5.7 L</b>		Fan & Alt. ....	K050435
Fan & Alt. ....	K050435	P.S.; W/A.C.; W/O Hydroboost .....	7405
Fan, Alt. & A.C.; W/ARA A.C. Kit .....	K050660	P.S.; W/A.C.; W/Hydroboost .....	7395
Fan & P.S.; W/O A.C.; Eng. VIN L .....	7450	Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435
P.S.; W/A.C.; Eng. VIN L .....	7350	Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430
P.S.; W/H.D. Emissions; Eng. VIN M .....	7375	Fan, A.C. & P.S. ....	7555
P.S.; W/Fed. Emissions; Eng. VIN M .....	7350	Fan & A.C.; W/O P.S. ....	7545
P.S. & A.P.; Eng. VIN M .....	7430	Fan To A.P.; W/A.C. ....	7330
Fan & A.C. ....	7550	Fan To A.P.; W/O A.C. ....	7340
Fan To A.P.; W/O A.C.; Eng. VIN L .....	7340	Upper .....	≧21204
Fan To A.P.; W/A.C.; Eng. VIN L .....	7330	or	25311
Fan To A.P.; W/H.D. Emissions; Eng. VIN M .....	7340	Lower .....	21620
Fan To A.P.; W/Fed. Emissions; Eng. VIN M .....	7350	or	25532
Idler Pulley .....	38037	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Upper .....	≧21191	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Lower .....	21618	Heater To Rad.; Cut at 42" .....	28412
or	25530	<b>V-8 6.2 L Diesel</b>	
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Fan & Alt.; Preferred Belt .....	5725

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Jimmy Full Size - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>V-8 7.4 L - Continued</b>	
Fan & Alt.; Optional Belt .....	7480	Heater To W.P.; Exc. Motor Home; Cut at 32" .....	28412
Fan & P.S. ....	7448	<b>S Series Pickup</b>	
Fan, A.C. & P.S. ....	7612	<b>4-Cyl. 2.5 L</b>	
Upper .....	21284	Fan & Alt. ....	7475
Lower .....	21285	P.S. ....	7335
By Pass; 4 1/2" .....	28411	Fan & A.C. ....	7485
Heater To Eng.; Cut at 36" .....	28411	Upper .....	21345
Heater To Rad.; Cut at 36" .....	28412	Lower .....	21493
<b>P Series Van</b>		Heater To Eng.; W/A.C.; Cut at 30" .....	28411
<b>6-Cyl. 4.8 L</b>		Heater To Eng.; W/O A.C.; Cut at 48" .....	28411
Fan & Alt.; Exc. School Bus .....	7395	Heater To W.P.; W/A.C.; Cut at 48" .....	28412
Fan & Alt.; School Bus .....	7390	Emission Control Duct Hose .....	28093
Fan, P.S. & A.P.; Exc. School Bus .....	7590	<b>V-6 2.8 L</b>	
Fan, P.S. & A.P.; School Bus .....	7603	Fan, Alt. & A.P.; W/A.C. ....	K040514
Upper .....	21201	Fan, Alt. & A.P.; W/O A.C. ....	K040520
Lower; W/A.C. ....	21059	Fan & P.S.; W/A.C. ....	7480
Lower; W/O A.C. ....	21059	Fan & P.S.; W/O A.C. ....	7485
or	25530	Fan & A.C. ....	7470
By Pass .....	20925	Upper .....	20820
Heater To Valve; Cut at 26" .....	28411	or	25309
Valve To Eng.; Cut at 21" .....	28411	Lower .....	21385
Valve To Heater; Cut at 26" .....	28411	or	25307
Valve To Rad.; Cut at 10" .....	28412	Heater To Pipe; W/A.C.; Cut at 20" .....	28411
<b>V-8 5.7 L</b>		Heater To Pipe; W/O A.C.; Cut at 30" .....	28411
Fan & Alt. ....	K050435	Heater To W.P.; W/A.C.; Cut at 35" .....	28412
Fan & P.S. ....	7450	Emission Control Duct Hose .....	28093
Fan & A.P. ....	7445	<b>Safari</b>	
Fan, A.P. & A.P.; W/A.C. ....	7445	<b>4-Cyl. 2.5 L</b>	
Fan, A.P. & A.P.; W/O A.C. ....	7450	Fan & Alt. ....	7475
Idle Pulley .....	38037	P.S. ....	7335
Upper .....	21191	Fan & A.C. ....	7485
or	25321	Upper .....	25305
Lower .....	20843	Lower .....	21055
or	25532	Heater To Pipe-1; W/Aux. Heater .....	28475
Heater To Valve; Cut at 20" .....	28411	Heater To Pipe-1; W/O Aux. Heater .....	18771
Valve To Eng.; Cut at 15" .....	28411	Heater To Pipe-2; W/A.C.; W/O Aux. Heater; Cut at 38" .....	28412
Heater To Rad.; Cut at 36" .....	28411	Pipe To Aux. Heater Valve; W/A.C. ....	19615
<b>V-8 6.2 L Diesel</b>		Pipe To Aux. Heater Valve; W/O A.C. ....	18771
Fan & Alt.; W/O V.P.; Preferred Belt; Exc. Motor Home .....	5725	Aux. Heater Valve To Pipe; W/A.C. ....	28474
Fan & Alt.; W/O V.P.; Optional Belt; Exc. Motor Home .....	7480	Emission Control Duct Hose .....	28093
Fan, Alt. & V.P.; Exc. Motor Home .....	7490	<b>V-6 4.3 L</b>	
Fan & P.S.; Exc. Motor Home .....	7455	Fan & Alt. ....	K050435
Fan, A.C. & P.S.; Exc. Motor Home .....	7603	P.S. ....	7375
Upper; Exc. Motor Home .....	21825	Fan & A.C. ....	7550
Lower; Exc. Motor Home .....	21826	Fan To A.P.; W/O A.C. ....	7340
By Pass; Cut at 6" .....	28411	Fan To A.P.; W/A.C. ....	7330
Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411	Idle Pulley; W/A.C. ....	38037
Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411	Upper .....	21191
Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412	Lower .....	21324
Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412	Heater To Pipe-1; W/O Aux. Heater .....	18771
<b>V-8 7.4 L</b>		Heater To Pipe-2; W/Aux. Heater; Cut at 39" .....	28412
Fan, Alt. & A.P.; Exc. Motor Home .....	K060560HD	Heater To Pipe-2; W/O Aux. Heater .....	19615
or	K060560	Pipe To Aux. Heater Valve; W/A.C. ....	19615
Fan & P.S.; W/O A.C.; Exc. Motor Home .....	7455	Pipe To Aux. Heater Valve; W/O A.C. ....	18771
Fan To A.P.; Exc. Motor Home .....	9385HD	Aux. Heater Valve To Pipe; W/A.C. ....	28474
or	9385	<b>Suburban</b>	
P.S. To A.P.; Exc. Motor Home .....	7450	<b>V-8 5.0 L</b>	
Upper; Exc. Motor Home .....	21850	Fan & Alt. ....	K050435
Upper; Motor Home; Chassis Mtd. ....	21519	P.S.; W/A.C.; W/O Hydroboost .....	7405
or	25321	P.S.; W/A.C.; W/Hydroboost .....	7395
Lower; Exc. Motor Home .....	21849	Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435
Lower; Motor Home; Chassis Mtd. ....	21442	Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430
By Pass; 4 1/2" .....	28412	Fan, A.C. & P.S. ....	7555
Heater To Eng.; Exc. Motor Home; Cut at 28" .....	28411		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1986 - Continued</b>		<b>1985 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>6-Cyl. 4.8 L - Continued</b>	
Fan & A.C.; W/O P.S. ....	7545	Upper .....	21201
Fan To A.P.; W/A.C. ....	7330	.....	or 25307
Fan To A.P.; W/O A.C. ....	7340	Lower; W/A.C. ....	21059
Upper .....	≈21204	.....	or 25535
.....	or 25311	Lower; W/O A.C. ....	21059
Lower .....	21620	.....	or 25530
.....	or 25532	By Pass .....	20925
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	<b>V-6 4.3 L</b>	
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Fan & Alt.; W/V-Ribbed Belt .....	K050435
Heater To Rad.; Cut at 42" .....	28412	Fan & Alt.; W/V-Belt Drive; W/A.C. ....	7445
<b>V-8 5.7 L</b>		Fan & Alt.; W/V-Belt Drive; W/O A.C. ....	7430
Fan & Alt. ....	K050435	P.S. ....	7405
P.S.; W/A.C.; W/O Hydroboost .....	7405	Fan & P.S.; W/O A.C. ....	7435
P.S.; W/A.C.; W/Hydroboost .....	7395	Fan & A.C.; W/P.S. ....	7555
Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435	Fan & A.C.; W/O P.S. ....	7545
Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430	A.P.; W/A.C. ....	7330
Fan, A.C. & P.S. ....	7555	A.P.; W/O A.C. ....	7340
Fan & A.C.; W/O P.S. ....	7545	Upper .....	21648
Fan To A.P. & A.P.; W/A.C.; Eng. VIN M .....	7440	.....	or 25262
Fan To A.P. & A.P.; W/O A.C.; Eng. VIN M .....	7450	Lower .....	21494
Fan To A.P.; W/A.C.; Eng. VIN L .....	7330	.....	or 25532
Fan To A.P.; W/O A.C.; Eng. VIN L .....	7340	Heater To Intake Manifold; Cut at 34" .....	28411
Upper .....	≈21204	Heater To Rad.; Cut at 46" .....	28412
.....	or 25311	<b>V-8 5.0 L</b>	
Lower .....	21620	Fan & Alt.; W/V-Ribbed Belt .....	K050435
.....	or 25532	Fan & Alt.; W/V-Belt Drive; W/A.C. ....	7445
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Fan & Alt.; W/V-Belt Drive; W/O A.C. ....	7435
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	P.S.; W/A.C.; W/O Hydroboost .....	7405
Heater To Rad.; Cut at 42" .....	28412	P.S.; W/O A.C.; W/Hydroboost .....	7395
<b>V-8 6.2 L Diesel</b>		Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435
Fan & Alt.; Preferred Belt .....	5725	Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430
Fan & Alt.; Optional Belt .....	7480	Fan & A.C.; W/P.S. ....	7555
Fan & P.S. ....	7448	Fan & A.C.; W/O P.S. ....	7545
Fan, A.C. & P.S. ....	7612	Fan To A.P. & A.P.; W/A.C. ....	7440
Upper .....	21284	Fan To A.P. & A.P.; W/O A.C. ....	7450
Lower .....	21285	A.P.; W/A.C. ....	7335
By Pass; 4 1/2" .....	28411	A.P.; W/O A.C. ....	7340
Heater To Eng.; Cut at 36" .....	28411	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Heater To Rad.; Cut at 36" .....	28412	Upper .....	≈21204
<b>V-8 7.4 L</b>		.....	or 25311
Fan, Alt. & A.P. ....	K060560HD	Lower .....	21620
.....	or K060560	.....	or 25532
P.S.; W/A.C. ....	7410	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan & P.S.; W/O A.C. ....	7455	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Fan, A.C. & P.S. ....	7612	Heater To Rad.; Cut at 42" .....	28412
P.S. To A.P. ....	7450	<b>V-8 5.7 L</b>	
Upper; W/A.C. ....	21649	Fan & Alt.; W/V-Ribbed Belt .....	K050435
.....	or 25311	Fan & Alt.; W/V-Belt Drive; W/A.C. ....	7445
Upper; W/Dual A.P.; W/O A.C. ....	21644	Fan & Alt.; W/V-Belt Drive; W/O A.C. ....	7435
.....	or 25311	P.S.; W/A.C.; W/O Hydroboost .....	7405
Upper; W/Single A.P.; W/O A.C. ....	≈21204	P.S.; W/O A.C.; W/Hydroboost .....	7395
.....	or 25311	Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435
Lower .....	20842	Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430
By Pass; 4 1/2" .....	28412	Fan & A.C.; W/P.S. ....	7555
Heater To Eng.; Cut at 36" .....	28411	Fan & A.C.; W/O P.S. ....	7545
Heater To Rad.; Cut at 36" .....	28412	Fan To A.P. & A.P.; W/A.C. ....	7440
<b>1985</b>		Fan To A.P. & A.P.; W/O A.C. ....	7450
<b>C &amp; K Series Pickup</b>		A.P.; W/A.C. ....	7335
<b>6-Cyl. 4.8 L</b>		A.P.; W/O A.C. ....	7340
Fan & Alt.; W/A.C. ....	7380	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Fan & Alt.; W/O A.C. ....	7385	Upper .....	≈21204
Fan, P.S. & A.P. ....	7590	.....	or 25311
Fan & A.C. ....	7560	Lower .....	21620
Fan & A.P.; W/O P.S. ....	7525	.....	or 25532
		Heater To Eng.; W/A.C.; Cut at 48" .....	28411

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Caballero - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Lower .....	21324
Heater To Rad.; Cut at 42" .....	28412	..... or .....	25532
Emission Control Duct Hose; Eng. VIN M .....	28094	Heater To Tee; Cut at 8" .....	28412
<b>V-8 6.2 L Diesel</b>		Tee To W.P.; Cut at 23" .....	28412
Fan & Alt.; Preferred Belt .....	5725	Heater To Intake Manifold; Cut at 23" .....	28411
Fan & Alt.; Optional Belt .....	7480	Emission Control Duct Hose .....	28089
Fan & P.S. ....	7455		
Fan, A.C. & P.S. ....	7612	<b>G Series Van</b>	
Upper .....	21284	<b>V-6 4.3 L</b>	
Lower .....	21285	Fan & Alt.; W/A.C. ....	7445
By Pass; 4 1/2" .....	28411	Fan & Alt.; W/O A.C. ....	7430
Heater To Eng.; Cut at 44" .....	28411	P.S. ....	7375
Heater To Rad.; Cut at 42" .....	28412	Fan & A.C. ....	7555
<b>V-8 7.4 L</b>		A.P.; W/A.C. ....	7330
Fan, Alt. & A.P.; W/Single A.P. ....	7495	A.P.; W/O A.C. ....	7340
Fan, Alt. & A.P.; W/Dual A.P. ....	K060560HD	Idler Pulley .....	38037
..... or .....	K060560	Upper .....	21191
P.S.; W/Dual A.P. ....	7410	..... or .....	25265
Fan & P.S.; W/Single A.P. ....	7460	Lower .....	21336
Fan, A.C. & P.S.; W/Single A.P. ....	7575	..... or .....	25532
Fan, A.C. & P.S.; W/Dual A.P. ....	7612	Heater To Pipe-1; W/O A.C. ....	18908
P.S. To A.P.; W/Dual A.P. ....	7450	Heater To Pipe-2; W/O A.C.; Cut at 12" .....	28412
P.S. To A.P.; W/Single A.P. ....	7435	Pipe To Aux. Heater Valve .....	28466
Upper; W/A.C. ....	21649	<b>V-8 5.0 L</b>	
..... or .....	25311	Fan & Alt.; W/A.C. ....	7445
Upper; W/Dual A.P.; W/O A.C. ....	21644	Fan & Alt.; W/O A.C. ....	7440
..... or .....	25311	P.S.; W/A.C.; W/Single A.P. ....	7375
Upper; W/Single A.P.; W/O A.C. ....	21204	P.S.; W/X.C.; W/Single A.P. ....	7375
..... or .....	25311	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/Single A.P. ....	7450
Lower .....	20842	P.S. & A.P.; W/Dual A.P. ....	7430
..... or .....	25530	Fan & A.C. ....	7550
By Pass; 4 1/2" .....	28412	A.P.; W/A.C. ....	7335
Heater To Eng.; Cut at 42" .....	28411	A.P.; W/O A.C. ....	7345
Heater To Rad.; Cut at 42" .....	28412	Idler Pulley .....	38037
		Upper .....	21191
		Lower .....	21618
		..... or .....	25530
<b>Caballero</b>		Heater To Intake Manifold; W/A.C.; Cut at 24" .....	28411
<b>V-6 4.3 L</b>		Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
Fan & Alt.; W/V-Belt Drive .....	7445	Heater To Rad.; Cut at 12" .....	28412
Fan & Alt.; W/5-Ribbed Belt .....	K050435	<b>V-8 5.7 L</b>	
P.S.; W/A.C. ....	7405	Fan & Alt.; W/A.C. ....	7445
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Fan & Alt.; W/O A.C. ....	7440
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	P.S.; W/A.C.; W/Single A.P. ....	7375
Fan, A.C. & P.S. ....	7560	P.S.; W/X.C.; W/Single A.P. ....	7375
A.P.; W/A.C. ....	7335	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/Single A.P. ....	7450
A.P.; W/O A.C. ....	7355	P.S. & A.P.; W/Dual A.P. ....	7430
Upper .....	21269	Fan & A.C. ....	7550
..... or .....	25260	A.P.; W/A.C. ....	7335
Lower .....	21336	A.P.; W/O A.C. ....	7345
..... or .....	25532	Idler Pulley .....	38037
Heater To W.P. ....	28479	Upper .....	21191
Heater To Intake Manifold; W/O A.C. ....	28471	Lower .....	21618
Valve To Intake Manifold; W/A.C. ....	28471	..... or .....	25530
Emission Control Duct Hose .....	28093	Heater To Intake Manifold; W/A.C.; Cut at 24" .....	28411
<b>V-8 5.0 L</b>		Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
Fan & Alt.; W/V-Belt Drive .....	7445	Heater To Rad.; Cut at 12" .....	28412
Fan & Alt.; W/5-Ribbed Belt .....	K050435	<b>V-8 6.2 L Diesel</b>	
P.S.; W/A.C. ....	7405	Fan & Alt.; W/O V.P.; Preferred Belt .....	5725
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Fan & Alt.; W/O V.P.; Optional Belt .....	7480
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Fan, Alt. & V.P. ....	7490
Fan, A.C. & P.S. ....	7555	Fan & P.S. ....	7455
A.P.; W/A.C.; W/O Police Pkg. ....	7335	Fan, A.C. & P.S. ....	7603
A.P.; W/A.C.; W/Police Pkg. ....	7330	Upper .....	21776
A.P.; W/O A.C. ....	7360	Lower .....	21285
Upper .....	21204		
..... or .....	25311		

☞Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>G Series Van - Continued</b>		<b>Jimmy Full Size - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>V-8 6.2 L Diesel - Continued</b>	
By Pass; 4 1/2" .....	28411	Heater To Rad.; Cut at 42" .....	28412
Heater To Intake Manifold; W/A.C.; Cut at 36" .....	28411	<b>P Series Van</b>	
Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411	<b>6-Cyl. 4.8 L</b>	
Heater To Rad.; W/O A.C.; Cut at 10" .....	28412	Fan & Alt.; W/A.C. ....	7375
Heater To Rad.; W/A.C.; Cut at 36" .....	28412	Fan & Alt.; W/O A.C. ....	7395
<b>Jimmy Compact</b>		Fan, P.S. & A.P. ....	7603
<b>4-Cyl. 2.5 L</b>		Fan & A.C. ....	7560
Fan & Alt. ....	7475	Upper .....	21201
P.S. ....	7335	..... or	25307
Fan & A.C. ....	7485	Lower; W/A.C. ....	20841
Upper .....	or	..... or	25532
..... or	25305	Lower; W/O A.C. ....	25530
Lower .....	21493	By Pass .....	20925
Heater To Eng.; W/A.C.; Cut at 32" .....	28411	Heater To Valve; Cut at 26" .....	28411
Heater To Eng.; W/O A.C.; Cut at 38" .....	28412	Valve To Eng.; Cut at 21" .....	28411
Heater To W.P.; Cut at 45" .....	28412	Valve To Rad.; Cut at 10" .....	28412
Emission Control Duct Hose .....	28093	<b>V-8 5.7 L</b>	
<b>V-6 2.8 L</b>		Fan & Alt.; W/A.C. ....	7445
Fan & Alt. ....	7490	Fan & Alt.; W/O A.C. ....	7440
Fan, Alt. & A.P.; W/A.C.; W/V-Belt Drive .....	7525	Fan & P.S. ....	7450
Fan, Alt. & A.P.; W/O A.C.; W/V-Belt Drive .....	7530	A.P.; W/A.C. ....	7335
Fan, Alt. & A.P.; W/A.C.; W/4-Ribbed Belt .....	K040514	A.P.; W/O A.C. ....	7345
Fan, Alt. & A.P.; W/O A.C.; W/4-Ribbed Belt .....	K040520	Fan To A.P. & A.P.; W/O A.C. ....	7450
Fan & P.S.; W/A.C. ....	7480	Idler Pulley .....	38037
Fan & P.S.; W/O A.C. ....	7485	Upper .....	21191
Fan & A.C. ....	7470	..... or	25321
Upper .....	or	Lower .....	20843
..... or	25307	..... or	25532
Lower .....	21385	Heater To Valve; Cut at 20" .....	28411
..... or	25307	Valve To Eng.; Cut at 22" .....	28411
Heater To Pipe; Cut at 39" .....	28411	Heater To Rad.; Cut at 36" .....	28411
Heater To W.P.; Cut at 35" .....	28412	<b>V-8 6.2 L Diesel</b>	
Emission Control Duct Hose .....	28093	Fan & Alt.; W/O V.P.; Preferred Belt; Exc. Motor Home .....	5725
<b>Jimmy Full Size</b>		Fan & Alt.; W/O V.P.; Optional Belt; Exc. Motor Home .....	7480
<b>V-8 5.0 L; V-8 5.7 L</b>		Fan, Alt. & V.P.; Exc. Motor Home .....	7490
Fan & Alt.; W/A.C. ....	7445	Fan & P.S.; Exc. Motor Home .....	7455
Fan & Alt.; W/O A.C. ....	7435	Fan, A.C. & P.S.; Exc. Motor Home .....	7603
P.S.; W/A.C.; W/O Hydroboost .....	7405	Upper; Exc. Motor Home .....	21825
P.S.; W/O A.C.; W/Hydroboost .....	7395	Lower; Exc. Motor Home .....	21826
Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435	By Pass; Cut at 6" .....	28411
Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430	Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
Fan & A.C.; W/P.S. ....	7555	Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411
Fan & A.C.; W/O P.S. ....	7545	Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412
Fan To A.P. & A.P.; W/A.C. ....	7440	Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412
Fan To A.P. & A.P.; W/O A.C. ....	7450	<b>V-8 7.4 L</b>	
A.P.; W/A.C. ....	7335	Fan, Alt. & A.P.; W/Single A.P.; Exc. Motor Home .....	7495
A.P.; W/O A.C. ....	7340	Fan, Alt. & A.P.; W/Dual A.P.; Exc. Motor Home .....	K060560HD
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	..... or	K060560
Upper .....	or	Fan & P.S.; W/Single A.P.; Exc. Motor Home .....	7460
..... or	25311	Fan, A.C. & P.S.; W/Dual A.P.; Exc. Motor Home .....	7612
Lower .....	21620	Upper; Chassis Mtd.; Motor Home .....	21519
..... or	25532	..... or	25321
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Upper; Exc. Motor Home .....	21850
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Lower; Chassis Mtd.; Motor Home .....	21442
Heater To Rad.; Cut at 42" .....	28412	..... or	25535
<b>V-8 6.2 L Diesel</b>		Lower; Exc. Motor Home .....	21849
Fan & Alt.; Preferred Belt .....	5725	By Pass; 4 1/2" .....	28412
Fan & Alt.; Optional Belt .....	7480	Heater To Eng.; Exc. Motor Home; Cut at 40" .....	28411
Fan & P.S. ....	7455	Heater To W.P.; Exc. Motor Home; Cut at 42" .....	28412
Fan, A.C. & P.S. ....	7612	<b>S Series Pickup</b>	
Upper .....	21284	<b>4-Cyl. 1.9 L</b>	
Lower .....	21285	Fan & Alt. ....	7405
By Pass; 4 1/2" .....	28411	Fan & P.S.; W/A.C. ....	7508
Heater To Eng.; Cut at 44" .....	28411	Fan, P.S. & A.P.; W/O A.C. ....	7475

≡<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>S Series Pickup - Continued</b>		<b>Safari - Continued</b>	
<b>4-Cyl. 1.9 L - Continued</b>		<b>V-6 4.3 L</b>	
Fan, A.C. & A.P. ....	7516	Fan & Alt.; W/A.C. ....	7445
Fan & A.P.; W/O A.C.; W/O P.S. ....	7375	Fan & Alt.; W/O A.C. ....	7430
Upper .....	21361	P.S. ....	7375
or	25253	Fan & A.C.; W/P.S. ....	7555
Lower - Eng. To Pipe; W/A.C.; Cut at 19" .....	24020	Fan & A.C.; W/O P.S. ....	7550
Lower - Pipe To Rad.; W/A.C. ....	21171	A.P.; W/A.C. ....	7330
or	25250	A.P.; W/O A.C. ....	7340
Heater To Intake Manifold; Cut at 21" .....	28411	Idler Pulley; W/A.C. ....	38037
Heater To Eng.; Cut at 44" .....	28412	Upper .....	21191
Emission Control Duct Hose .....	28093	or	25265
<b>4-Cyl. 2.2 L Diesel</b>		Lower .....	21324
Fan & Alt. ....	7390	or	25532
Fan & A.C. ....	7516	Heater To Intake Manifold; W/A.C.; Cut at 35" .....	28412
Fan & V.P.; W/P.S. ....	7490	Heater To Intake Manifold; W/O A.C.; Cut at 45" .....	28412
Cam. Belt .....	T075	Pipe To Aux. Heater Valve; W/A.C. ....	19615
Upper .....	21439	Pipe To Aux. Heater Valve; W/O A.C. ....	18771
or	25254	Aux. Heater Valve To Pipe; W/A.C. ....	28474
Lower - Eng. To Pipe .....	21634	<b>Suburban</b>	
Heater To Intake Manifold; Cut at 21" .....	28411	<b>V-8 5.0 L; V-8 5.7 L</b>	
Heater To Rad.; Cut at 44" .....	28412	Fan & Alt.; W/V-Ribbed Belt .....	K050435
Emission Control Duct Hose .....	28093	Fan & Alt.; W/V-Belt Drive; W/A.C. ....	7445
<b>4-Cyl. 2.5 L</b>		Fan & Alt.; W/V-Belt Drive; W/O A.C. ....	7435
Fan & Alt. ....	7475	P.S.; W/A.C.; W/O Hydroboost .....	7405
P.S. ....	7335	P.S.; W/O A.C.; W/Hydroboost .....	7395
Fan & A.C. ....	7485	Fan & P.S.; W/O A.C.; W/O Hydroboost .....	7435
Upper .....	21345	Fan & P.S.; W/O A.C.; W/Hydroboost .....	7430
or	25305	Fan & A.C.; W/P.S. ....	7555
Lower .....	21493	Fan & A.C.; W/O P.S. ....	7545
Heater To Eng.; W/A.C.; Cut at 32" .....	28411	Fan To A.P. & A.P.; W/A.C. ....	7440
Heater To Eng.; W/O A.C.; Cut at 38" .....	28412	Fan To A.P. & A.P.; W/O A.C. ....	7450
Heater To W.P.; Cut at 45" .....	28412	A.P.; W/A.C. ....	7335
Emission Control Duct Hose .....	28093	A.P.; W/O A.C. ....	7340
<b>V-6 2.8 L</b>		Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Fan & Alt. ....	7490	Upper .....	21204
Fan, Alt. & A.P.; W/A.C.; W/V-Belt Drive .....	7525	or	25311
Fan, Alt. & A.P.; W/O A.C.; W/V-Belt Drive .....	7530	Lower .....	21620
Fan, Alt. & A.P.; W/A.C.; W/4-Ribbed Belt .....	K040514	or	25532
Fan, Alt. & A.P.; W/O A.C.; W/4-Ribbed Belt .....	K040520	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan & P.S.; W/A.C. ....	7480	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Fan & P.S.; W/O A.C. ....	7485	Heater To Rad.; Cut at 42" .....	28412
Fan & A.C. ....	7470	<b>V-8 6.2 L Diesel</b>	
Upper .....	21334	Fan & Alt.; Preferred Belt .....	5725
or	25307	Fan & Alt.; Optional Belt .....	7480
Lower .....	21385	Fan & P.S. ....	7455
or	25307	Fan, A.C. & P.S. ....	7612
Heater To Pipe; W/A.C.; Cut at 39" .....	28411	Upper .....	21284
Heater To W.P.; Cut at 35" .....	28412	Lower .....	21285
Emission Control Duct Hose .....	28093	By Pass; 4 1/2" .....	28411
<b>Safari</b>		Heater To Eng.; Cut at 44" .....	28411
<b>4-Cyl. 2.5 L</b>		Heater To Rad.; Cut at 42" .....	28412
Fan & Alt. ....	7475	<b>V-8 7.4 L</b>	
P.S. ....	7335	Fan, Alt. & A.P.; W/Single A.P. ....	7495
Fan & A.C. ....	7485	Fan, Alt. & A.P.; W/Dual A.P. ....	K060560HD
Upper .....	25305	or	K060560
Lower .....	21055	P.S.; W/Dual A.P. ....	7410
or	25532	Fan & P.S.; W/Single A.P. ....	7460
Heater To Pipe-1; W/Aux. Heater .....	28475	Fan, A.C. & P.S.; W/Single A.P. ....	7575
Heater To Pipe-1; W/O Aux. Heater .....	18771	Fan, A.C. & P.S.; W/Dual A.P. ....	7612
Heater To Pipe-2; W/A.C.; W/O Aux. Heater; Cut at 38" .....	28412	P.S. To A.P.; W/Dual A.P. ....	7450
Pipe To Aux. Heater Valve; W/A.C. ....	19615	P.S. To A.P.; W/Single A.P. ....	7435
Pipe To Aux. Heater Valve; W/O A.C. ....	18771	Upper; W/A.C. ....	21649
Aux. Heater Valve To Pipe; W/A.C. ....	28474	or	25311
Emission Control Duct Hose .....	28093	Upper; W/Dual A.P.; W/O A.C. ....	21644
		or	25311

☞Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 7.4 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Upper; W/Single A.P.; W/O A.C. ....	≈21204	Fan & P.S.; W/O A.C. ....	7435
or	25311	Fan & A.C.; W/O P.S. ....	7545
Lower .....	20842	Fan & A.C.; W/P.S. ....	7555
or	25530	A.P.; W/A.C. ....	7335
By Pass; 4 1/2" .....	28412	A.P.; W/O A.C. ....	7340
Heater To Eng.; Cut at 42" .....	28411	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Heater To Rad.; Cut at 42" .....	28412	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
<b>1984</b>		Upper .....	≈21204
<b>C &amp; K Series Pickup</b>		or	25311
<b>6-Cyl. 4.1 L</b>		Lower .....	21620
Fan & Alt. ....	7375	or	25532
Fan & P.S.; W/O A.P. ....	7490	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Fan, P.S. & A.P.; W/A.C. ....	7560	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan, P.S. & A.P.; W/O A.C. ....	7565	Heater To Rad.; Cut at 42" .....	28412
Fan & A.C. ....	7530	Emission Control Duct Hose .....	28089
Fan & A.P.; W/O P.S. ....	7508	<b>V-8 6.2 L Diesel</b>	
Upper .....	21201	Fan & Alt.; W/O V.P.; Preferred Belt .....	5725
or	25307	Fan & Alt.; W/O V.P.; Optional Belt .....	7480
Lower; W/A.C. ....	21059	Fan, Alt. & V.P. ....	7490
or	25535	Fan & P.S. ....	7455
Lower; W/O A.C. ....	21059	Fan, A.C. & P.S. ....	7603
or	25530	Upper .....	21284
By Pass .....	20925	Lower .....	21285
Heater To Thermostat; Cut at 46" .....	28411	By Pass; 4 1/2" .....	28411
Heater To W.P.; Cut at 47" .....	28412	Heater To Eng.; Cut at 44" .....	28411
Emission Control Duct Hose .....	28089	Heater To Rad.; Cut at 42" .....	28412
<b>6-Cyl. 4.8 L</b>		<b>V-8 7.4 L</b>	
Fan & Alt.; W/A.C. ....	7380	Fan, Alt. & A.P. ....	7495
Fan & Alt.; W/O A.C.; W/X.C. ....	7380	Fan & P.S. ....	7460
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7385	P.S. & A.C. ....	7575
Fan, P.S. & A.P. ....	7590	Upper .....	≈21204
Fan & A.C. ....	7560	or	25311
Fan & A.P.; W/O P.S. ....	7525	Lower .....	20842
Upper .....	21201	or	25530
or	25307	By Pass; Cut at 6" .....	28412
Lower; W/A.C. ....	21059	Heater To Eng.; Cut at 45" .....	28411
or	25535	Heater To W.P.; Cut at 47" .....	28412
Lower; W/O A.C. ....	21059	<b>Caballero</b>	
or	25530	<b>V-6 3.8 L</b>	
By Pass .....	20925	Fan & Alt.; W/A.C.; Eng. VIN A .....	7460
Heater To Thermostat; Cut at 46" .....	28411	Fan & Alt.; W/O A.C.; Eng. VIN A .....	7455
Heater To W.P.; Cut at 47" .....	28412	Fan & Alt.; Eng. VIN 9 .....	7445
<b>V-8 5.0 L</b>		Fan & Alt.; W/Police, Taxi Pkg.; Eng. VIN 9 .....	7455
Fan & Alt.; W/A.C. ....	7445	P.S.; Eng. VIN A .....	7375
Fan & Alt.; W/O A.C. ....	7435	P.S.; W/A.C.; Eng. VIN 9 .....	7370
P.S.; W/A.C. ....	7405	P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN 9 .....	7370
Fan & P.S.; W/O A.C. ....	7435	Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN 9 .....	7425
Fan & A.C.; W/O P.S. ....	7545	Fan & A.C.; Eng. VIN A .....	7516
Fan & A.C.; W/P.S. ....	7555	Fan, A.C. & P.S.; Eng. VIN 9 .....	7535
A.P.; W/A.C. ....	7335	A.P.; Eng. VIN A .....	7374
A.P.; W/O A.C. ....	7340	A.P.; W/A.C.; Eng. VIN 9 .....	7335
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	A.P.; W/O A.C.; Eng. VIN 9 .....	7360
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430	Upper; Eng. VIN A .....	21189
Upper .....	≈21204	or	25265
or	25311	Upper; Eng. VIN 9 .....	≈21269
Lower .....	21620	or	25260
or	25532	Lower; Eng. VIN A .....	21211
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	or	25487
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Lower; Eng. VIN 9 .....	≈21336
Heater To Rad.; Cut at 42" .....	28412	or	25532
<b>V-8 5.7 L</b>		By Pass; W/L-Shaped Hose; Eng. VIN A .....	20338
Fan & Alt.; W/A.C. ....	7445	By Pass; W/S-Shaped Hose; Eng. VIN A .....	20521
Fan & Alt.; W/O A.C. ....	7435	Heater To W.P.; W/A.C.; Eng. VIN 9 .....	≈28479
P.S.; W/A.C. ....	7405	Heater To Valve; W/A.C.; Eng. VIN 9; Cut at 3" .....	28411
<b>1984 - Continued</b>		Valve To Intake Manifold; W/A.C.; Eng. VIN 9; Cut at 22" ...	28411

≈<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Caballero - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.0 L; V-8 5.7 L - Continued</b>	
Heater To Intake Manifold; W/O A.C.; Eng. VIN 9; Cut at 29" .....	28411	Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
Emission Control Duct Hose .....	28094	Heater To Rad.; Cut at 12" .....	28412
<b>V-8 5.0 L</b>		<b>V-8 6.2 L Diesel</b>	
Fan & Alt.; W/A.C.; W/70A. Alt.; W/O Police Pkg. ....	7445	Fan & Alt.; W/O V.P.; Preferred Belt .....	5725
Fan & Alt.; W/A.C.; W/70A. Alt.; W/Police Pkg. ....	7455	Fan & Alt.; W/O V.P.; Optional Belt .....	7480
Fan & Alt.; W/O A.C. ....	7455	Fan, Alt. & V.P. ....	7490
Alt.; W/A.C.; W/80A. Alt.; W/Police Pkg. ....	7335	Fan & P.S. ....	7455
P.S.; W/A.C. ....	7405	Fan, A.C. & P.S. ....	7603
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Upper .....	21377
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Lower .....	21285
Fan, A.C. & P.S. ....	7555	By Pass; 4 1/2" .....	28411
A.P. ....	7335	Heater To Intake Manifold; W/A.C.; Cut at 36" .....	28411
Fan & A.P.; W/80A. Alt.; W/Police Pkg. ....	7465	Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
Upper .....	21204	Heater To Rad.; W/A.C.; Cut at 36" .....	28412
or	25311	Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
or	21324	<b>Jimmy Compact</b>	
or	25532	<b>4-Cyl. 1.9 L</b>	
Heater To Tee; Cut at 4" .....	28411	Fan & Alt. ....	7405
Tee To Eng.; Cut at 20" .....	28411	Fan & P.S.; W/A.C. ....	7508
Heater To W.P.; Cut at 33" .....	28412	Fan, P.S. & A.P.; W/O A.C. ....	7475
Emission Control Duct Hose .....	28089	Fan, A.C. & A.P. ....	7516
<b>V-8 5.7 L Diesel</b>		Fan & A.P.; W/O A.C.; W/O P.S. ....	7375
Fan To Alt.; W/A.C. ....	7430	Upper .....	21361
Fan & Alt.; W/O A.C. ....	7500	or	25253
Fan & P.S.; W/A.C. ....	7448	Lower - Eng. To Pipe; W/A.C.; Cut at 19" .....	24020
Fan & P.S.; W/O A.C. ....	7450	Lower - Pipe To Rad.; W/A.C. ....	21171
Fan & A.C. ....	7520	or	25250
Upper; Part No. 22506594 .....	21277	Heater To Intake Manifold; Cut at 21" .....	28411
or	25311	Heater To Eng.; Cut at 44" .....	28412
Upper; Part No. 22503634 .....	21205	<b>4-Cyl. 2.0 L</b>	
or	25311	Fan & Alt.; W/A.C. ....	7430
or	21143	Fan & Alt.; W/O A.C. ....	7440
or	25532	Fan, Alt. & A.C. ....	7541
By Pass; Cut at 6" .....	28412	Fan, P.S. & A.P. ....	7520
Heater To Intake Manifold .....	18960	Fan & A.P.; W/O P.S. ....	7465
Heater To W.P.; Cut at 62" .....	28412	Upper .....	20795
<b>G Series Van</b>		or	25257
<b>6-Cyl. 4.1 L</b>		By Pass .....	20521
Fan & Alt. ....	7375	<b>V-6 2.8 L</b>	
Fan & P.S.; W/O A.P. ....	7490	Fan & Alt. ....	7490
Fan, P.S. & A.P.; W/A.C. ....	7560	Fan, Alt. & A.P.; W/A.C. ....	7525
Fan, P.S. & A.P.; W/O A.C. ....	7565	Fan, Alt. & A.P.; W/O A.C. ....	7530
Fan & A.C. ....	7570	Fan & P.S.; W/A.C. ....	7480
Fan & A.P.; W/O P.S. ....	7508	Fan & P.S.; W/O A.C. ....	7485
Upper .....	21201	Fan & A.C. ....	7470
or	25307	Upper .....	21334
or	20390	or	25307
or	25530	Lower .....	21385
<b>V-8 5.0 L; V-8 5.7 L</b>		or	25307
Fan, Alt. & A.P.; W/A.C. ....	7480	Heater To Pipe; Cut at 39" .....	28411
Fan, Alt. & A.P.; W/O A.C.; W/X.C. ....	7480	Heater To W.P.; Cut at 35" .....	28412
Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465	Emission Control Duct Hose .....	28093
P.S.; W/A.C. ....	7350	<b>Jimmy Full Size</b>	
Fan & P.S.; W/O A.C.; W/X.C. ....	7440	<b>V-8 5.0 L; V-8 5.7 L</b>	
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7445	Fan & Alt.; W/A.C. ....	7445
Fan & A.C. ....	7590	Fan & Alt.; W/O A.C. ....	7435
Upper; W/A.C. ....	21191	P.S.; W/A.C. ....	7405
or	25321	Fan & P.S.; W/O A.C. ....	7435
or	21191	Fan & A.C.; W/O P.S. ....	7545
or	25321	Fan & A.C.; W/P.S. ....	7555
Upper; W/O A.C.; W/Std. Cool. ....	25311	A.P.; W/A.C. ....	7335
Lower .....	20842	A.P.; W/O A.C. ....	7340
or	25530	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Heater To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Jimmy Full Size - Continued</b>		<b>S Series Pickup - Continued</b>	
<b>V-8 5.0 L; V-8 5.7 L - Continued</b>		<b>4-Cyl. 1.9 L - Continued</b>	
Upper .....	≈21204	Fan & P.S.; W/A.C. ....	7508
or	25311	Fan, P.S. & A.P.; W/O A.C. ....	7475
Lower .....	21620	Fan, A.C. & A.P. ....	7516
or	25532	Fan & A.P.; W/O A.C.; W/O P.S. ....	7375
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Upper .....	21361
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	or	25253
Heater To Rad.; Cut at 42" .....	28412	Lower - Eng. To Pipe; W/A.C.; Cut at 19" .....	24020
<b>V-8 6.2 L Diesel</b>		Lower - Pipe To Rad.; W/A.C. ....	≈21171
Fan & Alt.; W/O V.P.; Preferred Belt .....	5725	or	25250
Fan & Alt.; W/O V.P.; Optional Belt .....	7480	Heater To Intake Manifold; Cut at 21" .....	28411
Fan, Alt. & V.P. ....	7490	Heater To Eng.; Cut at 44" .....	28412
Fan & P.S. ....	7455	<b>4-Cyl. 2.0 L</b>	
Fan, A.C. & P.S. ....	7603	Fan & Alt.; W/A.C. ....	7430
Upper .....	21284	Fan & Alt.; W/O A.C. ....	7440
Lower .....	21285	Fan, Alt. & A.C. ....	7541
By Pass; 4 1/2" .....	28411	Fan, P.S. & A.P. ....	7520
Heater To Eng.; Cut at 44" .....	28411	Fan & A.P.; W/O P.S. ....	7465
Heater To Rad.; Cut at 42" .....	28412	Upper .....	20795
<b>P Series Van</b>		or	25257
<b>6-Cyl. 4.8 L</b>		By Pass .....	20521
Fan & Alt. ....	7395	<b>4-Cyl. 2.2 L Diesel</b>	
Fan, P.S. & A.P. ....	7603	Fan & Alt. ....	7390
Upper .....	21201	Fan & A.C. ....	7516
or	25307	P.S. To V.P. ....	7490
Lower; W/O A.C. ....	20841	Fan & V.P.; W/O P.S. ....	7448
or	25530	Cam. Belt .....	☆T075
By Pass .....	20925	Upper .....	21439
Heater To Valve; Cut at 26" .....	28411	or	25254
Valve To Eng.; Cut at 21" .....	28411	Lower - Eng. To Pipe .....	21634
Valve To Rad.; Cut at 10" .....	28412	Heater To Intake Manifold; Cut at 21" .....	28411
<b>V-8 5.7 L</b>		Heater To W.P.; Cut at 44" .....	28412
Fan & Alt. ....	7445	<b>V-6 2.8 L</b>	
Fan & P.S. ....	7450	Fan & Alt. ....	7490
Fan To A.P.; W/O A.C. ....	7345	Fan, Alt. & A.P.; W/A.C. ....	7525
Upper .....	21191	Fan, Alt. & A.P.; W/O A.C. ....	7530
or	25321	Fan & P.S.; W/A.C. ....	7480
Lower .....	20843	Fan & P.S.; W/O A.C. ....	7485
or	25532	Fan & A.C. ....	7470
Heater To Valve; Cut at 20" .....	28411	Upper .....	≈21334
Valve To Eng.; Cut at 22" .....	28411	or	25307
Heater To Rad.; Cut at 36" .....	28411	Lower .....	21385
<b>V-8 6.2 L Diesel</b>		or	25307
Fan & Alt.; W/66A. Alt.; W/Man. Trans.; Preferred Belt .....	5725	Heater To Pipe; Cut at 39" .....	28411
Fan & Alt.; W/66A. Alt.; W/Man. Trans.; Optional Belt .....	7480	Heater To W.P.; Cut at 35" .....	28412
Fan & Alt.; W/66A. Alt.; W/Auto. Trans. ....	7490	Emission Control Duct Hose .....	28093
Fan, Alt. & V.P. ....	7495	<b>Suburban</b>	
Fan & P.S.; W/O A.C. ....	7455	<b>V-8 5.0 L; V-8 5.7 L</b>	
Fan, A.C. & P.S. ....	7603	Fan & Alt.; W/A.C. ....	7445
Upper; Exc. Motor Home .....	21825	Fan & Alt.; W/O A.C. ....	7435
Lower; Exc. Motor Home .....	21826	P.S.; W/A.C. ....	7405
Heater To Valve; Cut at 8" .....	28411	Fan & P.S.; W/O A.C. ....	7435
Valve To Eng.; Cut at 24" .....	28411	Fan & A.C.; W/O P.S. ....	7545
Valve To Heater; Cut at 8" .....	28412	Fan & A.C.; W/P.S. ....	7555
Valve To Rad.; Cut at 24" .....	28412	A.P.; W/A.C. ....	7335
<b>V-8 7.4 L</b>		A.P.; W/O A.C. ....	7340
Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7495	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Fan & P.S.; W/O A.C.; Chassis Mtd.; Motor Home .....	7460	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
Upper; Chassis Mtd.; Motor Home .....	21441	Upper .....	≈21204
Lower; Chassis Mtd.; Motor Home .....	21442	or	25311
or	25535	Lower .....	21620
By Pass; Chassis Mtd.; Motor Home; 4 1/2" .....	28412	or	25532
<b>S Series Pickup</b>		Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
<b>4-Cyl. 1.9 L</b>		Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan & Alt. ....	7405	Heater To Rad.; Cut at 42" .....	28412

≈Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1984 - Continued</b>		<b>1983 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 6.2 L Diesel</b>		<b>V-8 5.0 L - Continued</b>	
Fan & Alt.; W/O V.P.; Preferred Belt .....	5725	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Fan & Alt.; W/O V.P.; Optional Belt .....	7480	Upper .....	≧21204
Fan, Alt. & V.P. ....	7490	..... or .....	25311
Fan & P.S. ....	7455	Lower .....	20843
Fan, A.C. & P.S. ....	7603	..... or .....	25532
Upper .....	21284	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Lower .....	21285	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
By Pass; 4 1/2" .....	28411	Heater To Rad.; Cut at 42" .....	28412
Heater To Eng.; Cut at 44" .....	28411	<b>V-8 5.7 L</b>	
Heater To Rad.; Cut at 42" .....	28412	Fan & Alt. ....	7435
<b>V-8 7.4 L</b>		Fan, Alt. & A.P.; W/A.C. ....	7480
Fan, Alt. & A.P. ....	7495	Fan, Alt. & A.P.; W/X.C. ....	7480
Fan & P.S. ....	7460	Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465
P.S. & A.C. ....	7575	P.S.; W/A.C. ....	7405
Upper .....	≧21204	Fan & P.S.; W/O A.C. ....	7435
..... or .....	25311	Fan & A.C.; W/O P.S. ....	7545
Lower .....	20842	Fan & A.C.; W/P.S. ....	7555
..... or .....	25530	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
By Pass; Cut at 6" .....	28412	Upper .....	≧21204
Heater To Eng.; Cut at 45" .....	28411	..... or .....	25311
Heater To W.P.; Cut at 47" .....	28412	Lower .....	20843
		..... or .....	25532
<b>1983</b>		Heater To Eng.; W/A.C.; Cut at 48" .....	28411
<b>C &amp; K Series Pickup</b>		Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
<b>6-Cyl. 4.1 L</b>		Heater To Rad.; Cut at 42" .....	28412
Fan & Alt.; W/A.C. ....	7375	Emission Control Duct Hose .....	28089
Fan & Alt.; W/X.C. ....	7375	<b>V-8 6.2 L Diesel</b>	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380	Fan & Alt.; Preferred Belt .....	5725
Fan & P.S.; W/O A.P. ....	7490	Fan & Alt.; Optional Belt .....	7480
Fan, P.S. & A.P.; W/A.C. ....	7570	Fan & P.S.; W/A.C. ....	7450
Fan, P.S. & A.P.; W/X.C. ....	7570	Fan & P.S.; W/O A.C. ....	7455
Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7565	Fan, A.C. & P.S. ....	7603
Fan & A.C. ....	7530	Upper .....	21284
Fan & A.P.; W/O P.S. ....	7508	Lower .....	21285
Upper .....	21201	By Pass; 4 1/2" .....	28411
..... or .....	25307	Heater To Eng.; Cut at 44" .....	28411
Lower; W/A.C. ....	21059	Heater To Rad.; Cut at 42" .....	28412
..... or .....	25535	<b>V-8 7.4 L</b>	
Lower; W/O A.C. ....	20841	Fan, Alt. & A.P. ....	7495
..... or .....	25530	Fan & P.S. ....	7460
By Pass .....	20925	P.S. & A.C. ....	7575
Emission Control Duct Hose .....	28089	Fan & Hyd. Pump; W/Hydroboost .....	7460
<b>6-Cyl. 4.8 L</b>		Upper .....	≧21204
Fan & Alt.; W/A.C. ....	7380	..... or .....	25311
Fan & Alt.; W/X.C. ....	7380	Lower .....	20842
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7385	..... or .....	25530
Fan, P.S. & A.P. ....	7590	By Pass; 4 1/2" .....	28412
Fan & A.C. ....	7560	Heater To Eng.; Cut at 45" .....	28411
Fan & A.P.; W/O P.S. ....	7525	Heater To W.P.; Cut at 47" .....	28412
Upper .....	21201	<b>Caballero</b>	
..... or .....	25307	<b>V-6 3.8 L</b>	
Lower; W/A.C. ....	21059	Fan & Alt.; W/A.C.; Eng. VIN A .....	7460
..... or .....	25535	Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt.; Eng. VIN	
Lower; W/O A.C. ....	20841	A .....	7450
..... or .....	25530	Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt.; Eng. VIN A ..	7455
By Pass .....	20925	Fan & Alt.; W/O 70A., 80A. Alt.; Eng. VIN 9 .....	7445
<b>V-8 5.0 L</b>		Fan & Alt.; W/70A., 80A. Alt.; Eng. VIN 9 .....	7455
Fan & Alt. ....	7435	P.S.; Eng. VIN A .....	7375
Fan, Alt. & A.P.; W/A.C. ....	7480	P.S.; W/A.C.; Eng. VIN 9 .....	7370
Fan, Alt. & A.P.; W/X.C. ....	7480	P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; Eng. VIN	
Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465	9 .....	7370
P.S.; W/A.C. ....	7405	Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; Eng.	
Fan & P.S.; W/O A.C. ....	7435	VIN 9 .....	7425
Fan & A.C.; W/O P.S. ....	7545	Fan, A.C. & P.S.; Eng. VIN 9 .....	7535
Fan & A.C.; W/P.S. ....	7555	Fan & A.C.; Eng. VIN A .....	7516

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Caballero - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>6-Cyl. 4.1 L - Continued</b>	
A.P.; Eng. VIN A .....	7374	Upper .....	21201
A.P.; W/A.C.; Eng. VIN 9 .....	7335	.....	or 25307
A.P.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 .....	7350	Lower .....	20390
.....	7335	.....	or 25530
A.P.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; Eng. VIN 9 ..	21189	<b>V-8 5.0 L; V-8 5.7 L</b>	
Upper; Eng. VIN A .....	25265	Fan, Alt. & A.P.; W/A.C. ....	7480
.....	or 21269	Fan, Alt. & A.P.; W/X.C. ....	7480
Upper; Eng. VIN 9 .....	25260	Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465
.....	or 21211	P.S.; W/A.C. ....	7350
Lower; Eng. VIN A .....	25487	Fan & P.S.; W/O A.C.; W/X.C. ....	7440
.....	or 21336	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7445
Lower; Eng. VIN 9 .....	25532	Fan & A.C. ....	7565
.....	or 20338	Upper; W/A.C. ....	21191
By Pass; Eng. VIN A .....	28411	.....	or 25321
Heater To Valve; Eng. VIN 9; Cut at 3" .....	28411	Upper; W/O A.C.; W/X.C. ....	21191
Valve To Eng.; Eng. VIN 9; Cut at 22" .....	28411	.....	or 25321
Heater To W.P.; Eng. VIN 9 .....	or 28479	Upper; W/O A.C.; W/Std. Cool. ....	25311
Emission Control Duct Hose .....	28089	Lower .....	20842
		.....	or 25530
		Heater To Intake Manifold; W/A.C.; Cut at 24" .....	28411
		Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
		Heater To Rad.; Cut at 12" .....	28412
		<b>V-8 6.2 L Diesel</b>	
		Fan & Alt.; Preferred Belt .....	5725
		Fan & Alt.; Optional Belt .....	7480
		Fan & P.S.; W/A.C. ....	7450
		Fan & P.S.; W/O A.C. ....	7455
		Fan, A.C. & P.S. ....	7603
		Upper .....	21377
		Lower .....	21285
		By Pass; 4 1/2" .....	28411
		Heater To Intake Manifold; W/A.C.; Cut at 36" .....	28411
		Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
		Heater To Rad.; W/A.C.; Cut at 36" .....	28412
		Heater To Rad.; W/O A.C.; Cut at 10" .....	28412
		<b>Jimmy Compact</b>	
		<b>4-Cyl. 1.9 L</b>	
		Fan & Alt. ....	7405
		Fan & P.S.; W/A.C. ....	7508
		Fan, P.S. & A.P.; W/O A.C. ....	7475
		Fan, A.C. & A.P. ....	7512
		Fan & A.P.; W/O A.C. ....	7375
		Fan & A.P.; W/O P.S. ....	7375
		Upper .....	21361
		.....	or 25253
		Lower - Eng. To Pipe; W/A.C.; Cut at 19" .....	24020
		Lower - Pipe To Rad.; W/A.C. ....	or 21171
		.....	or 25250
		Heater - Intake Manifold; Cut at 21" .....	28411
		Heater To Eng.; Cut at 44" .....	28412
		<b>4-Cyl. 2.0 L</b>	
		Fan & Alt.; W/A.C. ....	7430
		Fan & Alt.; W/O A.C. ....	7440
		Fan, P.S. & A.P. ....	7520
		Fan, Alt. & A.C. ....	7541
		Fan & A.P.; W/O P.S. ....	7465
		Upper .....	20795
		.....	or 25257
		By Pass .....	20521
		Heater To Intake Manifold; Cut at 37" .....	28411
		Heater To W.P.; Cut at 44" .....	28412
		<b>V-6 2.8 L</b>	
		Fan & Alt. ....	7490
		Fan, Alt. & A.P.; W/A.C. ....	7525

or-Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Jimmy Compact - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Fan, Alt. & A.P.; W/O A.C. ....	7530	Upper; W/X.C. ....	21191
Fan & P.S.; W/A.C. ....	7480	or	25321
Fan & P.S.; W/O A.C. ....	7485	Lower .....	20843
Fan & A.C. ....	7470	or	25532
Fan & A.P. ....	7450	Heater To Valve; Cut at 20" .....	28411
Upper .....	≈21334	Valve To Eng.; Cut at 22" .....	28411
or	25307	Heater To Rad.; Cut at 36" .....	28411
Lower .....	21385	<b>V-8 6.2 L Diesel</b>	
or	25307	Fan & Alt.; Exc. Motor Home .....	7480
Heater To Eng.; Cut at 39" .....	28411	Fan & P.S.; Exc. Motor Home .....	7455
Heater To W.P.; Cut at 35" .....	28412	Upper; Exc. Motor Home .....	21377
Emission Control Duct Hose .....	28093	Lower; W/178" W.B.; Chassis Mtd.; Motor Home .....	21442
<b>Jimmy Full Size</b>		Lower; Exc. Motor Home .....	21285
<b>V-8 5.0 L; V-8 5.7 L</b>		By Pass; 4 1/2" .....	28411
Fan & Alt. ....	7435	Heater To Valve; Exc. Motor Home; Cut at 8" .....	28411
Fan, Alt. & A.P.; W/A.C. ....	7480	Valve To Eng.; Exc. Motor Home; Cut at 24" .....	28411
Fan, Alt. & A.P.; W/X.C. ....	7480	Valve To Heater; Exc. Motor Home; Cut at 8" .....	28412
Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465	Valve To Rad.; Exc. Motor Home; Cut at 24" .....	28412
P.S.; W/A.C. ....	7405	<b>V-8 7.4 L</b>	
Fan & P.S.; W/O A.C. ....	7435	Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7495
Fan & A.C.; W/O P.S. ....	7545	Fan & P.S.; W/O A.C.; Chassis Mtd.; Motor Home .....	7460
Fan & A.C.; W/P.S. ....	7555	Upper; Chassis Mtd.; Motor Home .....	21441
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	Lower; Chassis Mtd.; Motor Home .....	21442
Upper .....	≈21204	or	25535
or	25311	By Pass; Chassis Mtd.; Motor Home; Cut at 36" .....	28412
Lower .....	20843	<b>S Series Pickup</b>	
or	25532	<b>4-Cyl. 1.9 L</b>	
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Fan & Alt. ....	7405
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Fan & P.S.; W/A.C. ....	7508
Heater To Rad.; Cut at 42" .....	28412	Fan, P.S. & A.P.; W/O A.C. ....	7475
<b>V-8 6.2 L Diesel</b>		Fan, A.C. & A.P. ....	7512
Fan & Alt.; Preferred Belt .....	5725	Fan & A.P.; W/O A.C. ....	7375
Fan & Alt.; Optional Belt .....	7480	Fan & A.P.; W/O P.S. ....	7375
Fan & P.S.; W/A.C. ....	7450	Upper .....	21361
Fan & P.S.; W/O A.C. ....	7455	or	25253
Fan, A.C. & P.S. ....	7603	Lower - Eng. To Pipe; W/A.C.; Cut at 19" .....	24020
Upper .....	21284	Lower - Pipe To Rad.; W/A.C. ....	≈21171
Lower .....	21285	or	25250
By Pass; 4 1/2" .....	28411	Heater To Intake Manifold; Cut at 21" .....	28411
Heater To Eng.; Cut at 44" .....	28411	Heater To Eng.; Cut at 44" .....	28412
Heater To Rad.; Cut at 42" .....	28412	<b>4-Cyl. 2.0 L</b>	
<b>P Series Van</b>		Fan & Alt.; W/A.C. ....	7430
<b>6-Cyl. 4.8 L</b>		Fan & Alt.; W/O A.C. ....	7440
Fan & Alt.; Exc. School Bus .....	7395	Fan, P.S. & A.P. ....	7520
Fan & Alt.; School Bus .....	7390	Fan, Alt. & A.C. ....	7541
Fan, P.S. & A.P.; Exc. School Bus .....	7603	Fan & A.P.; W/O P.S. ....	7465
Fan, P.S. & A.P.; School Bus .....	7590	Upper .....	20795
Upper .....	21201	or	25257
or	25307	By Pass .....	20521
Lower; W/O A.C. ....	20841	Heater To Intake Manifold; Cut at 37" .....	28411
or	25530	Heater To W.P.; Cut at 44" .....	28412
By Pass .....	20925	<b>V-6 2.8 L</b>	
Heater To Valve; Cut at 43" .....	28411	Fan & Alt. ....	7490
Valve To Eng.; Cut at 5" .....	28411	Fan, Alt. & A.P.; W/A.C. ....	7525
Valve To Heater; Cut at 33" .....	28411	Fan, Alt. & A.P.; W/O A.C. ....	7530
Valve To Rad.; Cut at 5" .....	28412	Fan & P.S.; W/A.C. ....	7480
<b>V-8 5.7 L</b>		Fan & P.S.; W/O A.C. ....	7485
Fan, Alt. & A.P.; W/A.C. ....	7470	Fan & A.C. ....	7470
Fan, Alt. & A.P.; W/O A.C.; Exc. School Bus .....	7465	Fan & A.P. ....	7450
Fan, Alt. & A.P.; School Bus .....	7508	Upper .....	≈21334
Fan & P.S.; Exc. School Bus .....	7450	or	25307
Fan & P.S.; School Bus .....	7440	Lower .....	21385
Upper; W/A.C. ....	21191	or	25307
or	25321	Heater To Eng.; Cut at 39" .....	28411

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>S Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>6-Cyl. 4.8 L</b>	
Heater To W.P.; Cut at 35" .....	28412	Fan & Alt.; W/A.C. ....	7380
Emission Control Duct Hose .....	28093	Fan & Alt.; W/X.C. ....	7380
<b>Suburban</b>		Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7385
<b>V-8 5.0 L; V-8 5.7 L</b>		Fan, P.S. & A.P. ....	7590
Fan & Alt. ....	7435	Fan & A.C. ....	7560
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & A.P.; W/O P.S. ....	7525
Fan, Alt. & A.P.; W/X.C. ....	7480	Upper .....	21201
Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465	or	25307
P.S.; W/A.C. ....	7405	Lower; W/A.C. ....	21059
Fan & P.S.; W/O A.C. ....	7435	or	25535
Fan & A.C.; W/O P.S. ....	7545	Lower; W/O A.C. ....	21059
Fan & A.C.; W/P.S. ....	7555	or	25530
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	By Pass .....	20925
Upper .....	21204	Heater To Thermostat; Cut at 49" .....	28411
or	25311	Heater To W.P.; Cut at 49" .....	28412
Lower .....	20843	<b>V-8 5.0 L</b>	
or	25532	Fan & Alt.; W/A.C. ....	7448
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Fan & Alt.; W/O A.C. ....	7435
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater To Rad.; Cut at 42" .....	28412	Fan, Alt. & A.P.; W/O A.C. ....	7465
<b>V-8 6.2 L Diesel</b>		P.S.; W/Radial A.C. Compr. ....	7405
Fan & Alt.; Preferred Belt .....	5725	Fan & P.S.; W/Axial A.C. Compr. ....	7430
Fan & Alt.; Optional Belt .....	7480	Fan & P.S.; W/O A.C. ....	7435
Fan & P.S.; W/A.C. ....	7450	A.C.; W/Axial A.C. Compr. ....	7545
Fan & P.S.; W/O A.C. ....	7455	Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555
Fan, A.C. & P.S. ....	7603	Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545
Upper .....	21284	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Lower .....	21285	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
By Pass; 4 1/2" .....	28411	Upper .....	21204
Heater To Eng.; Cut at 44" .....	28411	or	25311
Heater To Rad.; Cut at 42" .....	28412	Lower .....	20843
<b>V-8 7.4 L</b>		or	25532
Fan, Alt. & A.P. ....	7495	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan & P.S. ....	7460	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
P.S. & A.C. ....	7575	Heater To Rad.; Cut at 42" .....	28412
Fan & Hyd. Pump; W/Hydroboost .....	7460	<b>V-8 5.7 L</b>	
Upper .....	21204	Fan & Alt.; W/A.C. ....	7448
or	25311	Fan & Alt.; W/O A.C. ....	7435
Lower .....	20842	Fan, Alt. & A.P.; W/A.C. ....	7480
or	25530	Fan, Alt. & A.P.; W/O A.C. ....	7465
By Pass; 4 1/2" .....	28412	P.S.; W/Radial A.C. Compr. ....	7405
Heater To Eng.; Cut at 45" .....	28411	Fan & P.S.; W/Axial A.C. Compr. ....	7430
Heater To W.P.; Cut at 47" .....	28412	Fan & P.S.; W/O A.C. ....	7435
<b>1982</b>		A.C.; W/Axial A.C. Compr. ....	7545
<b>C &amp; K Series Pickup</b>		Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555
<b>6-Cyl. 4.1 L</b>		Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545
Fan & Alt.; W/A.C. ....	7375	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Fan & Alt.; W/X.C. ....	7375	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380	Upper .....	21204
Fan & P.S.; W/O A.P. ....	7490	or	25311
Fan, P.S. & A.P.; W/A.C. ....	7570	Lower .....	20843
Fan, P.S. & A.P.; W/X.C. ....	7570	or	25532
Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7575	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan & A.C. ....	7530	Heater To Eng.; W/O A.C.; Cut at 36" .....	28411
Fan & A.P.; W/O P.S. ....	7508	Heater To Rad.; Cut at 42" .....	28412
Upper .....	21201	Emission Control Duct Hose .....	28089
or	25307	<b>V-8 6.2 L Diesel</b>	
Lower; W/A.C. ....	21059	Fan & Alt.; Preferred Belt .....	5725
or	25535	Fan & Alt.; Optional Belt .....	7480
Lower; W/O A.C. ....	21059	Fan & P.S.; W/A.C. ....	7450
or	25530	Fan & P.S.; W/O A.C. ....	7455
Heater To Thermostat; Cut at 49" .....	28411	Fan, A.C. & P.S. ....	7603
Heater To W.P.; Cut at 49" .....	28412	Upper .....	21284
		Lower .....	21285
		By Pass; 4 1/2" .....	28411

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 6.2 L Diesel - Continued</b>		<b>6-Cyl. 4.1 L - Continued</b>	
Heater To Eng.; Cut at 44" .....	28411	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380
Heater To Rad.; Cut at 42" .....	28412	Fan & P.S.; W/O A.P. ....	7490
<b>V-8 7.4 L</b>		Fan, P.S. & A.P.; W/A.C. ....	7570
Fan, Alt. & A.P. ....	7495	Fan, P.S. & A.P.; W/X.C. ....	7570
Fan & P.S. ....	7460	Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7575
P.S. & A.C. ....	7575	Fan & A.C. ....	7570
Fan & Hyd. Pump; W/Hydroboost .....	7460	Fan & A.P.; W/O P.S. ....	7508
Upper .....	≈21204	Upper .....	21201
..... or .....	25311	..... or .....	25307
Lower .....	20842	Lower .....	20390
..... or .....	25530	..... or .....	25530
By Pass; 4 1/2" .....	28412	<b>V-8 5.0 L; V-8 5.7 L</b>	
Heater To Eng.; Cut at 45" .....	28411	Fan & Alt.; W/A.C. ....	7448
Heater To W.P.; Cut at 47" .....	28412	Fan & Alt.; W/X.C. ....	7448
<b>Caballero</b>		Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7435
<b>V-6 3.8 L</b>		Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & Alt.; W/A.C.; Eng. VIN A .....	7460	Fan, Alt. & A.P.; W/O A.C.; W/5 1/8" Dia. A.P. Pulley .....	7465
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7450	Fan, Alt. & A.P.; W/O A.C.; W/5 15/16" Dia. A.P. Pulley .....	7480
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7455	P.S.; W/A.C. ....	7350
Fan & Alt.; W/O 70A. Alt.; Eng. VIN K .....	7445	Fan & P.S.; W/O A.C.; W/X.C. ....	7440
Fan & Alt.; W/70A. Alt.; Eng. VIN K .....	7455	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7445
Fan & P.S.; W/A.C.; Eng. VIN K .....	7430	Fan & A.C. ....	7565
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan; Eng. VIN K .....	7430	Upper; W/A.C. ....	21191
P.S.; Eng. VIN A .....	7375	..... or .....	25321
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng. VIN K .....	7370	Upper; W/O A.C.; W/X.C. ....	21191
Fan & A.C.; Eng. VIN A .....	7516	..... or .....	25321
A.C.; Eng. VIN K .....	7555	Upper; W/O A.C.; W/Std. Cool. ....	25311
A.P.; Eng. VIN A .....	7374	Lower .....	≈20603
A.P.; W/A.C.; Eng. VIN K .....	7335	..... or .....	25530
A.P.; W/O A.C.; Eng. VIN K .....	7355	Heater To Intake Manifold; W/A.C.; Cut at 24" .....	28411
Upper; Eng. VIN A .....	21189	Heater To Intake Manifold; W/O A.C.; Cut at 20" .....	28411
..... or .....	25265	Heater To Rad.; Cut at 12" .....	28412
Upper; Eng. VIN K .....	≈21269	<b>Jimmy</b>	
..... or .....	25260	<b>6-Cyl. 4.1 L</b>	
Lower; Eng. VIN A .....	21211	Fan & Alt.; W/A.C. ....	7375
..... or .....	25487	Fan & Alt.; W/X.C. ....	7375
Lower; Eng. VIN K .....	≈21336	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380
..... or .....	25532	Fan & P.S.; W/O A.P. ....	7490
By Pass; Eng. VIN A .....	20521	Fan, P.S. & A.P.; W/A.C. ....	7570
Emission Control Duct Hose .....	28089	Fan, P.S. & A.P.; W/X.C. ....	7570
<b>V-8 4.4 L; V-8 5.0 L</b>		Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7575
Fan & Alt.; W/O 70A. Alt. ....	7445	Fan & A.C. ....	7530
Fan & Alt.; W/A.P.; W/70A. Alt. ....	7455	Fan & A.P.; W/O P.S. ....	7508
Fan & Alt.; W/O A.P.; W/70A. Alt. ....	7450	Upper .....	21201
P.S.; W/A.C. ....	7405	..... or .....	25307
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370	Lower; W/A.C. ....	21059
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7425	..... or .....	25535
Fan & A.C. ....	7555	Lower; W/O A.C. ....	21059
A.P.; W/A.C. ....	7335	..... or .....	25530
A.P.; W/O A.C. ....	7355	Heater To Thermostat; Cut at 49" .....	28411
Upper .....	≈21204	Heater To W.P.; Cut at 49" .....	28412
..... or .....	25311	<b>V-8 5.0 L; V-8 5.7 L</b>	
Lower .....	21324	Fan & Alt.; W/A.C. ....	7448
..... or .....	25532	Fan & Alt.; W/O A.C. ....	7435
Heater To Tee; Cut at 4" .....	28411	Fan, Alt. & A.P.; W/A.C. ....	7480
Tee To Eng.; Cut at 20" .....	28411	Fan, Alt. & A.P.; W/O A.C. ....	7465
Heater To W.P.; Cut at 33" .....	28412	P.S.; W/Radial A.C. Compr. ....	7405
Emission Control Duct Hose .....	28089	Fan & P.S.; W/Axial A.C. Compr. ....	7430
<b>G Series Van</b>		Fan & P.S.; W/O A.C. ....	7435
<b>6-Cyl. 4.1 L</b>		A.C.; W/Axial A.C. Compr. ....	7545
Fan & Alt.; W/A.C. ....	7375	Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555
Fan & Alt.; W/X.C. ....	7375	Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545
		Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
		Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1981</b>		<b>1981 - Continued</b>	
<b>C &amp; K Series Pickup</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>6-Cyl. 4.1 L</b>		<b>V-8 5.7 L - Continued</b>	
Fan & Alt.; W/A.C. ....	7375	Upper .....	≡21204
Fan & Alt.; W/X.C. ....	7375	or	25311
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380	Lower .....	20843
Fan & P.S.; W/O A.P. ....	7490	or	25532
Fan, P.S. & A.P.; W/A.C. ....	7570	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan, P.S. & A.P.; W/X.C. ....	7570	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7575	Heater To Rad.; W/A.C.; Cut at 42" .....	28412
Fan & A.C. ....	7530	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
Fan & A.P.; W/O P.S. ....	7508	Emission Control Duct Hose .....	28089
Upper .....	21201	<b>V-8 5.7 L Diesel</b>	
or	25307	Fan & Alt.; W/O A.C. ....	7495
Lower; W/A.C. ....	21059	Alt.; W/A.C. ....	7420
or	25535	Fan & P.S. ....	7450
Lower; W/O A.C. ....	20841	Fan & A.C. ....	7520
or	25530	Upper .....	21205
Emission Control Duct Hose .....	28088	or	25311
<b>6-Cyl. 4.8 L</b>		Lower .....	21262
Fan & Alt. ....	7380	or	25532
Fan, P.S. & A.P. ....	7590	By Pass; 4 1/2" .....	28412
Fan & A.C. ....	7560	<b>V-8 6.6 L (Non-US)</b>	
Fan & A.P. ....	7525	Fan & Alt.; W/A.C. ....	7448
Upper .....	21201	Fan & Alt.; W/O A.C. ....	7435
or	25307	Fan, Alt. & A.P.; W/A.C. ....	7480
Lower; W/A.C. ....	21059	Fan, Alt. & A.P.; W/O A.C. ....	7465
or	25535	P.S.; W/Radial A.C. Compr. ....	7405
Lower; W/O A.C. ....	20841	Fan & P.S.; W/Axial A.C. Compr. ....	7430
or	25530	Fan & P.S.; W/O A.C. ....	7435
By Pass .....	20925	A.C.; W/Axial A.C. Compr. ....	7545
Emission Control Duct Hose .....	28088	Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555
<b>V-8 5.0 L</b>		Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545
Fan & Alt.; W/A.C. ....	7448	Hyd. Pump; W/A.C.; W/Hydroboost .....	7395
Fan & Alt.; W/O A.C. ....	7435	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper .....	≡21204
Fan, Alt. & A.P.; W/O A.C. ....	7465	or	25311
P.S.; W/Radial A.C. Compr. ....	7405	Lower .....	20843
Fan & P.S.; W/Axial A.C. Compr. ....	7430	or	25532
Fan & P.S.; W/O A.C. ....	7435	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
A.C.; W/Axial A.C. Compr. ....	7545	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555	Heater To Rad.; W/A.C.; Cut at 42" .....	28412
Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	<b>V-8 7.4 L</b>	
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430	Fan, Alt. & A.P. ....	7495
Upper .....	≡21204	Fan & P.S. ....	7460
or	25311	P.S. & A.C. ....	7575
Lower .....	20843	Fan & Hyd. Pump; W/Hydroboost .....	7460
or	25532	Upper .....	≡21204
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	or	25311
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	Lower .....	20842
Heater To Rad.; W/A.C.; Cut at 42" .....	28412	or	25530
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	By Pass; 4 1/2" .....	28412
Emission Control Duct Hose; W/1 3/4" I.D. Duct; Eng. VIN G, H .....	28089	<b>Caballero</b>	
<b>V-8 5.7 L</b>		<b>V-6 3.8 L</b>	
Fan & Alt.; W/A.C. ....	7448	Fan & Alt.; W/A.C.; Eng. VIN A .....	7460
Fan & Alt.; W/O A.C. ....	7435	Fan & Alt.; W/O A.C.; W/O 70A, 85A. Alt.; Eng. VIN A .....	7450
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt.; W/O A.C.; W/70A, 85A. Alt.; Eng. VIN A .....	7455
Fan, Alt. & A.P.; W/O A.C. ....	7465	Fan & Alt.; W/O A.P.; W/O 70A. Alt.; Eng. VIN K .....	7445
P.S.; W/Radial A.C. Compr. ....	7405	Fan & Alt.; W/O A.P.; W/70A. Alt.; Eng. VIN K .....	7450
Fan & P.S.; W/Axial A.C. Compr. ....	7430	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480
Fan & P.S.; W/O A.C. ....	7435	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485
A.C.; W/Axial A.C. Compr. ....	7545	Fan, Alt. & A.P.; W/O A.C.; W/O 63A, 70A. Alt.; Eng. VIN K .....	7470
Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555	Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt.; Eng. VIN K .....	7480
Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545	Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	Fan & P.S.; W/O A.C.; W/63A, 70A. Alt.; Eng. VIN K .....	7430
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430	P.S.; Eng. VIN A .....	7375

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Caballero - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7370	Fan & A.C.; W/Radial A.C. Compr. ....	7565
Fan & A.C.; Eng. VIN A .....	7516	Fan & A.C.; W/Axial A.C. Compr. ....	7570
A.C.; Eng. VIN K .....	7555	Upper; W/A.C. ....	21191
A.P.; Eng. VIN A .....	7384	or	25321
Upper; Eng. VIN A .....	21189	Upper; W/X.C. ....	21191
or	25265	or	25321
Upper; Eng. VIN K .....	≈21269	Upper; W/O A.C.; W/X.C. ....	21191
or	25260	or	25321
Lower; Eng. VIN A .....	21211	Upper; W/O A.C.; W/Std. Cool. ....	25311
or	25487	Lower .....	≈20603
Lower; Eng. VIN K .....	≈21061	or	25530
or	25532	Heater To Intake Manifold; Cut at 28" .....	28411
By Pass; Eng. VIN A .....	20521	Heater To Rad.; W/A.C.; Cut at 40" .....	28412
Heater To Valve; Eng. VIN A; Cut at 3" .....	28411	Heater To Rad.; W/O A.C.; Cut at 12" .....	28412
Heater To Valve; Eng. VIN K; Cut at 3" .....	28411	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Valve To Eng.; Eng. VIN A; Cut at 22" .....	28411	<b>V-8 5.7 L</b>	
Valve To Eng.; Eng. VIN K; Cut at 22" .....	28411	Fan & Alt.; W/A.C. ....	7448
Emission Control Duct Hose .....	28089	Fan & Alt.; W/O A.C. ....	7435
<b>V-8 4.4 L; V-8 5.0 L</b>		Fan, Alt. & A.P.; W/A.C. ....	7480
Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480	Fan, Alt. & A.P.; W/X.C. ....	7480
Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485	Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465
Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt. ....	7470	P.S.; W/A.C. ....	7350
Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt. ....	7480	Fan & P.S.; W/O A.C.; W/X.C. ....	7440
Fan, Alt. & A.P.; W/O A.C.; W/70A. Alt. ....	7485	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7445
Fan & Alt.; W/O A.P.; W/O 70A. Alt. ....	7445	Fan & A.C.; W/Radial A.C. Compr. ....	7565
Fan & Alt.; W/O A.P.; W/70A. Alt. ....	7450	Fan & A.C.; W/Axial A.C. Compr. ....	7570
Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330	Upper; W/A.C. ....	21191
P.S.; W/A.C. ....	7405	or	25321
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	Upper; W/X.C. ....	21191
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	or	25321
Fan & A.C. ....	7560	Upper; W/O A.C.; W/X.C. ....	21191
Fan & A.P.; W/Police Pkg. ....	7465	or	25321
Upper .....	≈21204	Upper; W/O A.C.; W/Std. Cool. ....	25311
or	25311	Lower .....	≈20603
or	20687	or	25530
or	25530	Heater To Intake Manifold; Cut at 28" .....	28411
Heater To Tee; Cut at 3" .....	28411	Heater To Rad.; W/A.C.; Cut at 40" .....	28412
Tee To Eng.; Cut at 18" .....	28411	Heater To Rad.; W/O A.C.; Cut at 12" .....	28412
Heater To W.P.; Cut at 33" .....	28412		
Emission Control Duct Hose .....	28089	<b>Jimmy</b>	
<b>G Series Van</b>		<b>6-Cyl. 4.1 L</b>	
<b>6-Cyl. 4.1 L</b>		Fan & Alt.; W/A.C. ....	7375
Fan & Alt.; W/A.C. ....	7375	Fan & Alt.; W/X.C. ....	7375
Fan & Alt.; W/X.C. ....	7375	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7380	Fan & P.S.; W/O A.P. ....	7490
Fan & P.S.; W/O A.P. ....	7490	Fan, P.S. & A.P.; W/A.C. ....	7570
Fan, P.S. & A.P.; W/A.C. ....	7570	Fan, P.S. & A.P.; W/X.C. ....	7570
Fan, P.S. & A.P.; W/X.C. ....	7570	Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7575
Fan, P.S. & A.P.; W/O A.C.; W/Std. Cool. ....	7575	Fan & A.C. ....	7530
Fan & A.C. ....	7570	Fan & A.P.; W/O P.S. ....	7508
Fan & A.P.; W/O P.S. ....	7508	Upper .....	21201
Upper .....	21201	or	25307
or	25307	Lower; W/A.C. ....	21059
Lower .....	20390	or	25535
or	25530	Lower; W/O A.C. ....	20841
or	28088	or	25530
Emission Control Duct Hose .....	28088	Emission Control Duct Hose .....	28088
<b>V-8 5.0 L</b>		<b>V-8 5.0 L; V-8 5.7 L</b>	
Fan & Alt.; W/A.C. ....	7448	Fan & Alt.; W/A.C. ....	7448
Fan & Alt.; W/O A.C. ....	7435	Fan & Alt.; W/O A.C. ....	7435
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan, Alt. & A.P.; W/X.C. ....	7480	Fan, Alt. & A.P.; W/O A.C. ....	7465
Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7465	P.S.; W/Radial A.C. Compr. ....	7405
P.S.; W/A.C. ....	7350	Fan & P.S.; W/Axial A.C. Compr. ....	7430
Fan & P.S.; W/O A.C.; W/X.C. ....	7440	Fan & P.S.; W/O A.C. ....	7435
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7445	A.C.; W/Axial A.C. Compr. ....	7545

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Jimmy - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 5.0 L; V-8 5.7 L - Continued</b>		<b>V-8 5.0 L; V-8 5.7 L - Continued</b>	
Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555	Heater To Rad.; W/A.C.; Cut at 42" .....	28412
Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430	<b>V-8 7.4 L</b>	
Upper .....	≈21204	Fan, Alt. & A.P. ....	7495
or	25311	Fan & P.S. ....	7460
Lower .....	20843	P.S. & A.C. ....	7575
or	25532	Fan & Hyd. Pump; W/Hydroboost .....	7460
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Upper .....	≈21204
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	or	25311
Heater To Rad.; W/A.C.; Cut at 42" .....	28412	Lower .....	20842
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	or	25530
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	By Pass; 4 1/2" .....	28412
<b>P Series Van</b>		<b>1980</b>	
<b>6-Cyl. 4.8 L</b>		<b>C &amp; K Series Pickup</b>	
Fan & Alt. ....	7395	<b>6-Cyl. 4.1 L</b>	
Fan, P.S. & A.P. ....	7603	Fan & Alt.; W/A.C. ....	7375
Fan & A.P. ....	7530	Fan & Alt.; W/O A.C. ....	7380
Upper .....	21201	Fan & P.S. ....	7490
or	25307	Fan & A.C. ....	7530
Lower .....	20390	Upper .....	21201
or	25530	or	25307
By Pass .....	20925	Lower; W/A.C. ....	21059
Emission Control Duct Hose .....	28088	or	25535
<b>V-8 5.7 L</b>		Lower; W/O A.C. ....	20841
Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7480	or	25530
Fan, Alt. & A.P.; W/Man. Trans.; Exc. Motor Home .....	7470	By Pass .....	19644
Fan, Alt. & A.P.; W/Auto. Trans.; Exc. Motor Home .....	7465	Emission Control Duct Hose .....	28088
Fan & P.S.; Chassis Mtd.; Motor Home .....	7440	<b>6-Cyl. 4.8 L</b>	
P.S.; Exc. Motor Home .....	7370	Fan & Alt. ....	7380
Hyd. Pump; W/Hydroboost; Exc. Motor Home .....	7365	Fan, P.S. & A.P. ....	7590
Upper; Chassis Mtd.; Motor Home .....	20827	Fan & A.C. ....	7560
Upper; Exc. Motor Home .....	≈21204	Fan & A.P. ....	7525
Lower; Chassis Mtd.; Motor Home .....	20843	Upper .....	21201
Lower; Exc. Motor Home .....	20843	or	25307
or	25532	Lower; W/A.C. ....	21059
<b>V-8 7.4 L</b>		Lower; W/O A.C. ....	20841
Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7495	or	25530
P.S.; W/A.C.; Chassis Mtd.; Motor Home .....	7410	By Pass .....	20925
Fan & P.S.; W/O A.C.; Chassis Mtd.; Motor Home .....	7460	Emission Control Duct Hose .....	28088
Fan & Hyd. Pump; W/Hydroboost; Chassis Mtd.; Motor Home .....	7460	<b>V-8 5.0 L; V-8 5.7 L</b>	
Upper; Chassis Mtd.; Motor Home .....	20843	Fan & Alt.; W/A.C. ....	7448
By Pass; Chassis Mtd.; Motor Home; Cut at 6" .....	28412	Fan & Alt.; W/O A.C. ....	7435
<b>Suburban</b>		Fan, Alt. & A.P.; W/A.C. ....	7480
<b>V-8 5.0 L; V-8 5.7 L</b>		Fan, Alt. & A.P.; W/O A.C. ....	7460
Fan & Alt.; W/A.C. ....	7448	Fan & P.S.; W/A.C. ....	7430
Fan & Alt.; W/O A.C. ....	7435	Fan & P.S.; W/O A.C. ....	7435
Fan, Alt. & A.P.; W/A.C. ....	7480	A.C. ....	7545
Fan, Alt. & A.P.; W/O A.C. ....	7465	Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7430
P.S.; W/Radial A.C. Compr. ....	7405	Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7435
Fan & P.S.; W/Axial A.C. Compr. ....	7430	Upper .....	≈21204
Fan & P.S.; W/O A.C. ....	7435	or	25311
A.C.; W/Axial A.C. Compr. ....	7545	Lower .....	20843
Fan & A.C.; W/P.S.; W/Radial A.C. Compr. ....	7555	or	25532
Fan & A.C.; W/O P.S.; W/Radial A.C. Compr. ....	7545	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Hyd. Pump; W/A.C.; W/Hydroboost .....	7395	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430	Heater To Rad.; W/A.C.; Cut at 42" .....	28412
Upper .....	≈21204	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
or	25311	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Lower .....	20843	<b>V-8 5.7 L Diesel</b>	
or	25532	Fan & Alt.; W/O A.C. ....	7495
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Fan To Alt.; W/A.C. ....	7420
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	Fan & P.S. ....	7455

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Caballero - Continued</b>	
<b>V-8 5.7 L Diesel - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Fan & A.C. ....	7520	Heater To Eng.; W/O A.C.; Eng. VIN A; Cut at 33" .....	28411
Upper; W/2WD .....	21205	Heater To Eng.; W/O A.C.; Eng. VIN K; Cut at 30" .....	28411
..... or	25311	Heater To W.P.; Eng. VIN A; Cut at 32" .....	28412
Lower .....	21262	Heater To W.P.; W/A.C.; Eng. VIN K; Cut at 25" .....	28412
..... or	25532	Heater To W.P.; W/O A.C.; Eng. VIN K; Cut at 34" .....	28412
By Pass; 4 1/2" .....	28412	Emission Control Duct Hose .....	28089
<b>V-8 6.6 L</b>		<b>V-8 4.4 L</b>	
Fan & Alt.; W/A.C. ....	7448	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480
Fan & Alt.; W/O A.C. ....	7435	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt. ....	7470
Fan, Alt. & A.P.; W/O A.C. ....	7480	Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt. ....	7480
Fan & P.S.; W/A.C. ....	7430	Fan, Alt. & A.P.; W/O A.C.; W/70A. Alt. ....	7485
Fan & P.S.; W/O A.C. ....	7430	Fan & Alt.; W/O A.P.; W/O 70A. Alt. ....	7445
A.C. ....	7545	Fan & Alt.; W/O A.P.; W/70A. Alt. ....	7450
Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7430	Fan To Alt.; W/80A. Alt.; W/Police Pkg. ....	7330
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430	P.S.; W/A.C. ....	7405
Upper .....	≈21204	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
..... or	25311	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
Lower .....	20843	Fan & A.C. ....	7560
..... or	25532	Fan & A.P.; W/Police Pkg. ....	7465
Heater To Eng.; W/A.C.; Cut at 48" .....	28411	Upper .....	≈21204
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	..... or	25311
Heater To Rad.; W/A.C.; Cut at 42" .....	28412	Lower .....	20687
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	..... or	25530
<b>V-8 7.4 L</b>		Heater To Valve; Cut at 21" .....	
Fan, Alt. & A.P. ....	7495	28411	
Fan & P.S. ....	7460	Heater To W.P.; Cut at 33" .....	
P.S. & A.C. ....	7575	28412	
Fan & Hyd. Pump; W/Hydroboost .....	7460	Emission Control Duct Hose .....	
Upper .....	≈21204	28089	
..... or	25311	<b>V-8 5.0 L</b>	
Lower .....	20842	Fan & Alt.; W/O A.P. ....	
..... or	25530	7445	
By Pass; 4 1/2" .....	28412	Fan, Alt. & A.P.; W/A.C. ....	
<b>Caballero</b>		7480	
<b>V-6 3.8 L</b>		Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	
Fan & Alt.; W/A.C.; Eng. VIN A .....	7460	7470	
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7450	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7455	7480	
Fan & Alt.; W/O A.P.; W/O 70A. Alt.; Eng. VIN K .....	7445	P.S.; W/A.C. ....	
Fan & Alt.; W/O A.P.; W/70A. Alt.; Eng. VIN K .....	7450	7405	
Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	
Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485	7370	
Fan, Alt. & A.P.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7470	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	
Fan, Alt. & A.P.; W/O A.C.; W/63A. Alt.; Eng. VIN K .....	7480	7430	
Fan & P.S.; W/A.C.; Eng. VIN K .....	7430	Fan & A.C. ....	
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN K .....	7430	7560	
P.S.; Eng. VIN A .....	7375	Upper .....	
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7370	≈21204	
Fan & A.C.; W/O 70A. Alt.; Eng. VIN A .....	7490	..... or	
Fan & A.C.; Eng. VIN A .....	7516	25311	
A.C.; Eng. VIN K .....	7555	Lower .....	
A.P.; Eng. VIN A .....	7389	..... or	
Upper; Eng. VIN A .....	21189	25530	
..... or	25265	Heater To Valve; Cut at 21" .....	
Upper; Eng. VIN K .....	≈21199	28411	
..... or	25309	Heater To W.P.; Cut at 33" .....	
Lower; Eng. VIN A .....	21211	28412	
..... or	25487	Emission Control Duct Hose .....	
Lower; Eng. VIN K .....	≈21061	28089	
..... or	25532	<b>G Series Van</b>	
By Pass; Eng. VIN A .....	20521	<b>6-Cyl. 4.1 L</b>	
Heater To Valve; W/A.C.; Eng. VIN A; Cut at 3" .....	28411	Fan & Alt.; W/A.C. ....	
Heater To Valve; W/A.C.; Eng. VIN K; Cut at 16" .....	28411	7375	
		Fan & Alt.; W/O A.C. ....	
		7375	
		Fan & P.S. ....	
		7490	
		Fan & A.C. ....	
		7570	
		Upper .....	
		21201	
		..... or	
		25307	
		Lower .....	
		..... or	
		20390	
		..... or	
		25530	
		Emission Control Duct Hose .....	
		28088	
		<b>V-8 5.0 L; V-8 5.7 L</b>	
		Fan & Alt.; W/A.C. ....	
		7448	
		Fan & Alt.; W/O A.C. ....	
		7435	
		Fan, Alt. & A.P.; W/A.C. ....	
		7480	
		Fan, Alt. & A.P.; W/O A.C. ....	
		7465	
		P.S.; W/A.C. ....	
		7350	
		Fan & P.S.; W/O A.C. ....	
		7445	
		A.C. ....	
		7570	
		Hyd. Pump; W/A.C.; W/Hydroboost .....	
		7350	
		Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	
		7445	

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>G Series Van - Continued</b>		<b>P Series Van</b>	
<b>V-8 5.0 L; V-8 5.7 L - Continued</b>		<b>6-Cyl. 4.8 L</b>	
Upper; W/A.C. ....	21191	Fan & Alt. ....	7395
or	25321	Fan, P.S. & A.P. ....	7603
Upper; W/X.C. ....	21191	Fan & A.P. ....	7530
or	25321	Upper ....	21201
Upper; W/O A.C.; W/Std. Cool. ....	25311	or	25307
Lower ....	20603	Lower ....	20390
or	25530	or	25530
Heater To Intake Manifold; Cut at 28" ....	28411	By Pass ....	20925
Heater To Rad.; W/A.C.; Cut at 40" ....	28412	Emission Control Duct Hose ....	28088
Heater To Rad.; W/O A.C.; Cut at 12" ....	28412	<b>V-8 5.7 L</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct ....	28088	Fan, Alt. & A.P.; Chassis Mtd.; Motor Home ....	7480
<b>V-8 6.6 L</b>		Fan, Alt. & A.P.; W/Man. Trans.; Exc. Motor Home ....	7470
Fan & Alt.; W/A.C. ....	7448	Fan, Alt. & A.P.; W/Auto. Trans.; Exc. Motor Home ....	7460
Fan & Alt.; W/O A.C. ....	7435	P.S.; Chassis Mtd.; Motor Home ....	7370
Fan, Alt. & A.P.; W/A.C. ....	7480	P.S.; Exc. Motor Home ....	7370
Fan, Alt. & A.P.; W/O A.C. ....	7480	Fan & P.S.; Chassis Mtd.; Motor Home ....	7440
P.S.; W/A.C. ....	7350	Fan & P.S.; Exc. Motor Home ....	7440
Fan & P.S.; W/O A.C. ....	7445	A.C.; W/Factory Inst. A.C.; Chassis Mtd.; Motor Home ....	7570
A.C. ....	7570	Hyd. Pump; Chassis Mtd.; Motor Home ....	7370
Hyd. Pump; W/A.C.; W/Hydroboost ....	7350	Hyd. Pump; Exc. Motor Home ....	7370
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost ....	7445	Fan & Hyd. Pump; Chassis Mtd.; Motor Home ....	7440
Upper; W/A.C. ....	21191	Fan & Hyd. Pump; Exc. Motor Home ....	7440
or	25321	Upper; Exc. Motor Home ....	21204
Upper; W/X.C. ....	21191	Lower; Exc. Motor Home ....	20843
or	25321	or	25532
Upper; W/O A.C.; W/Std. Cool. ....	25311	Emission Control Duct Hose; W/1 1/2" I.D. Duct ....	28088
Lower ....	20603	<b>V-8 7.4 L</b>	
or	25530	Fan, Alt. & A.P.; Chassis Mtd.; Motor Home ....	7495
Heater To Intake Manifold; Cut at 28" ....	28411	P.S.; W/A.C.; Chassis Mtd.; Motor Home ....	7410
Heater To Rad.; W/A.C.; Cut at 40" ....	28412	Fan & P.S.; W/O A.C.; Chassis Mtd.; Motor Home ....	7460
Heater To Rad.; W/O A.C.; Cut at 12" ....	28412	Upper ....	20980
<b>Jimmy</b>		Lower ....	20842
<b>6-Cyl. 4.1 L</b>		<b>Suburban</b>	
Fan & Alt.; W/A.C. ....	7375	<b>6-Cyl. 4.1 L</b>	
Fan & Alt.; W/O A.C. ....	7380	Fan & Alt.; W/A.C. ....	7375
Fan & P.S. ....	7490	Fan & Alt.; W/X.C. ....	7375
Fan & A.C. ....	7530	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390
Upper ....	21201	Fan & P.S.; W/A.C. ....	7490
or	25307	Fan & P.S.; W/X.C. ....	7490
Lower; W/A.C. ....	21059	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7490
or	25535	Fan & A.C. ....	7530
Lower; W/O A.C. ....	20841	Upper ....	20874
or	25530	or	25482
By Pass ....	19644	Lower; W/A.C. ....	21059
Emission Control Duct Hose ....	28088	or	25535
<b>V-8 5.0 L; V-8 5.7 L</b>		Lower; W/O A.C. ....	20841
Fan & Alt.; W/A.C. ....	7448	or	25530
Fan & Alt.; W/O A.C. ....	7435	Heater To Thermostat; Cut at 49" ....	28411
Fan, Alt. & A.P.; W/A.C. ....	7480	Heater To W.P.; Cut at 44" ....	28412
Fan, Alt. & A.P.; W/O A.C. ....	7460	<b>V-8 5.0 L</b>	
Fan & P.S.; W/A.C. ....	7430	Fan & Alt. ....	7448
Fan & P.S.; W/O A.C. ....	7435	Fan, Alt. & A.P.; W/A.C. ....	7480
A.C. ....	7545	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Fan & Hyd. Pump; W/A.C.; W/Hydroboost ....	7430	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost ....	7435	P.S.; W/O A.C.; W/O Hydroboost ....	7370
Upper ....	21204	P.S.; W/O A.C.; W/Hydroboost ....	7360
or	25311	Fan & P.S.; W/A.C.; W/O Hydroboost ....	7430
Lower ....	20843	Fan & P.S.; W/A.C.; W/Hydroboost ....	7425
or	25532	A.C. ....	7545
Heater To Eng.; W/A.C.; Cut at 48" ....	28411	Hyd. Pump; W/O A.C.; W/Hydroboost ....	7360
Heater To Eng.; W/O A.C.; Cut at 26" ....	28411	Fan & Hyd. Pump; W/A.C.; W/Hydroboost ....	7425
Heater To Rad.; W/A.C.; Cut at 42" ....	28412	Upper ....	20827
Heater To W.P.; W/O A.C.; Cut at 35" ....	28412	or	25808
Emission Control Duct Hose; W/1 1/2" I.D. Duct ....	28088		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1980 - Continued</b>		<b>1979 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>6-Cyl. 292</b>	
Lower .....	20843	Fan & Alt.; W/A.C. ....	7380
or	25532	Fan & Alt.; W/X.C. ....	7380
Heater To Eng.; W/A.C.; Cut at 42" .....	28411	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	7530
Heater To W.P.; W/A.C.; Cut at 47" .....	28412	Fan, Alt. & A.P.; W/O P.S.; W/Std. Cool. ....	7530
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	Fan, P.S. & A.P.; W/A.C. ....	7590
<b>V-8 5.7 L</b>		Fan, P.S. & A.P.; W/O A.C. ....	7603
Fan & Alt.; W/A.C. ....	7448	Fan & A.C. ....	7560
Fan & Alt.; W/O A.C. ....	7435	Fan, A.P. & Hyd. Pump; W/A.C.; W/O P.S. ....	7590
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, A.P. & Hyd. Pump; W/O A.C. ....	7603
Fan, Alt. & A.P.; W/O A.C. ....	7460	Fan, A.P. & Hyd. Pump; W/O P.S. ....	7603
Fan & P.S.; W/A.C. ....	7430	Upper .....	≈20874
Fan & P.S.; W/O A.C. ....	7435	or	25482
A.C. ....	7545	Lower; W/A.C. ....	21059
Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7430	or	25535
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7435	Lower; W/O A.C. ....	20841
Upper .....	≈21204	or	25530
or	25311	By Pass .....	20925
Lower .....	20843	Heater To Thermostat; Cut at 49" .....	28411
or	25532	Heater To W.P.; Cut at 44" .....	28412
<b>V-8 6.6 L</b>		Emission Control Duct Hose .....	28088
Fan & Alt.; W/A.C. ....	7448	<b>V-8 305; V-8 350</b>	
Fan & Alt.; W/O A.C. ....	7435	Fan & Alt. ....	7448
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan, Alt. & A.P.; W/O A.C. ....	7480	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Fan & P.S.; W/A.C. ....	7430	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Fan & P.S.; W/O A.C. ....	7430	P.S.; W/O A.C.; W/O Hydroboost .....	7370
A.C. ....	7545	P.S.; W/O A.C.; W/Hydroboost .....	7360
Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7430	Fan & P.S.; W/A.C.; W/O Hydroboost .....	7430
Fan & Hyd. Pump; W/O A.C.; W/Hydroboost .....	7430	Fan & P.S.; W/A.C.; W/Hydroboost .....	7425
Upper .....	≈21204	A.C. ....	7545
or	25311	Hyd. Pump; W/O A.C.; W/Hydroboost .....	7360
Lower .....	20843	Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7425
or	25532	Upper .....	20827
<b>V-8 7.4 L</b>		or	25808
Fan, Alt. & A.P. ....	7495	Lower .....	20843
Fan & P.S. ....	7460	or	25532
P.S. & A.C. ....	7575	Heater To Eng.; W/A.C.; Cut at 42" .....	28411
Fan & Hyd. Pump; W/Hydroboost .....	7460	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
Upper .....	≈21204	Heater To W.P.; W/A.C.; Cut at 47" .....	28412
or	25311	Heater To W.P.; W/O A.C.; Cut at 35" .....	28412
Lower .....	20842	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
or	25530	<b>V-8 350 Diesel</b>	
By Pass; 4 1/2" .....	28412	Fan, Alt. & P.S.; W/A.C. ....	7555
<b>1979</b>		Fan & Alt.; W/O A.C. ....	7495
<b>C &amp; K Series Pickup</b>		Fan & P.S. ....	7450
<b>6-Cyl. 250</b>		Fan & A.C. ....	7525
Fan & Alt.; W/A.C. ....	7375	Upper .....	25487
Fan & Alt.; W/X.C. ....	7375	Lower .....	21262
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	or	25532
Fan & P.S.; W/A.C. ....	7490	By Pass; 4 1/2" .....	28412
Fan & P.S.; W/X.C. ....	7490	Heater To Eng.; W/A.C.; Cut at 48" .....	28411
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7490	Heater To Eng.; W/O A.C.; Cut at 26" .....	28411
Fan & A.C. ....	7530	Heater To W.P.; Cut at 40" .....	28412
Upper .....	≈20874	<b>V-8 400</b>	
or	25482	Fan & Alt. ....	7448
Lower; W/A.C. ....	21059	Fan, Alt. & A.P. ....	7480
or	25535	Fan & P.S.; W/O Hydroboost .....	7430
Lower; W/O A.C. ....	20841	Fan & P.S.; W/Hydroboost .....	7425
or	25530	A.C. ....	7545
Heater To Thermostat; Cut at 49" .....	28411	Fan & Hyd. Pump; W/Hydroboost .....	7425
Heater To W.P.; Cut at 44" .....	28412	Upper .....	20827
Emission Control Duct Hose .....	28088	or	25808
		Lower .....	20843
		or	25532

≈Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Caballero - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 267 - Continued</b>	
Heater To Eng.; W/A.C.; Cut at 42" .....	28411	Lower .....	20687
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	..... or	25530
Heater To W.P.; W/A.C.; Cut at 47" .....	28412	Heater To Valve; Cut at 21" .....	28411
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	Heater To W.P.; Cut at 30" .....	28412
<b>V-8 454</b>		Emission Control Duct Hose .....	28089
Fan, Alt. & A.P. ....	7495	<b>V-8 305; V-8 350</b>	
Fan & P.S. ....	7460	Fan & Alt.; W/O A.P.; W/O 80A. Alt. ....	7445
A.C. ....	7575	Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480
Upper .....	⊗20868	Fan & Alt.; W/80A. Alt. ....	7460
..... or	25806	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Lower .....	20842	Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O	
..... or	25530	A.C. ....	7470
By Pass; 4 1/2" .....	28412	Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480
Heater To Eng.; Cut at 42" .....	28411	P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405
Heater To Rad.; Cut at 40" .....	28411	Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7430
		P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
		Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
		A.C.; W/Axial A.C. Compr. ....	7550
		Fan & A.C.; W/Radial A.C. Compr. ....	7560
		Upper .....	20827
		..... or	25487
		Lower .....	20687
		..... or	25530
		Heater To Valve; Cut at 21" .....	28411
		Heater To W.P.; Cut at 30" .....	28412
		Emission Control Duct Hose .....	28089
		<b>G Series Van</b>	
		<b>6-Cyl. 250</b>	
		Fan & Alt.; W/A.C. ....	7375
		Fan & Alt.; W/X.C. ....	7375
		Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390
		Fan & P.S.; W/A.C. ....	7490
		Fan & P.S.; W/X.C. ....	7490
		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7490
		Fan & A.C. ....	7570
		Upper .....	⊗20874
		..... or	25482
		Lower .....	20390
		..... or	25530
		Heater To Thermostat; Cut at 49" .....	28411
		Heater To W.P.; Cut at 44" .....	28412
		Emission Control Duct Hose .....	28088
		<b>V-8 305; V-8 350</b>	
		Fan & Alt. ....	7448
		Fan, Alt. & A.P.; W/A.C. ....	7480
		Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
		Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
		P.S. ....	7355
		Fan & A.C. ....	7570
		Hyd. Pump; W/Hydroboost .....	7355
		Upper; W/A.C. ....	20840
		Upper; W/X.C. ....	20840
		Upper; W/O A.C.; W/Std. Cool. ....	20838
		..... or	25487
		Lower .....	⊗20603
		..... or	25530
		Heater To Intake Manifold; Cut at 28" .....	28411
		Heater To Rad.; W/A.C.; Cut at 40" .....	28412
		Heater To Rad.; W/O A.C.; Cut at 12" .....	28412
		Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
		<b>V-8 400</b>	
		Fan & Alt. ....	7448
		Fan, Alt. & A.P. ....	7480
		P.S. ....	7355
		Fan & A.C. ....	7570

⊗=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>G Series Van - Continued</b>		<b>P Series Van</b>	
<b>V-8 400 - Continued</b>		<b>6-Cyl. 292</b>	
Hyd. Pump; W/Hydroboost .....	7355	Fan & Alt. ....	7395
Upper; W/A.C. ....	20840	Fan, Alt. & A.P.; W/P.S. ....	7597
Upper; W/X.C. ....	20840	Fan, Alt. & A.P.; W/O P.S. ....	7530
Upper; W/O A.C.; W/Std. Cool. ....	20838	Fan, P.S. & A.P. ....	7603
or	25487	Fan, A.P. & Hyd. Pump; W/O P.S. ....	7603
Lower .....	≧20603	Upper .....	≧20874
or	25530	Lower .....	25482
Heater To Intake Manifold; Cut at 28" .....	28411	or	20390
Heater To Rad.; W/A.C.; Cut at 40" .....	28412	or	25530
Heater To Rad.; W/O A.C.; Cut at 12" .....	28412	By Pass .....	20925
		Heater To Thermostat; Cut at 49" .....	28411
		Heater To W.P.; Cut at 44" .....	28412
		Emission Control Duct Hose .....	28088
<b>Jimmy</b>		<b>V-8 350</b>	
<b>6-Cyl. 250</b>		Fan & Alt. ....	
Fan & Alt.; W/A.C. ....	7375	7448	
Fan & Alt.; W/X.C. ....	7375	Fan, Alt. & A.P.; W/A.C. ....	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	7480	
Fan & P.S.; W/A.C. ....	7490	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	
Fan & P.S.; W/X.C. ....	7490	7460	
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7490	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	
Fan & A.C. ....	7530	7470	
Upper .....	≧20874	P.S.; W/O A.C.; W/O Hydroboost .....	
or	25482	7370	
Lower; W/A.C. ....	21059	P.S.; W/O A.C.; W/Hydroboost .....	
or	25535	7360	
Lower; W/O A.C. ....	20841	Fan & P.S.; W/A.C.; W/O Hydroboost .....	
or	25530	7430	
Heater To Thermostat; Cut at 49" .....	28411	Hyd. Pump; W/O A.C.; W/Hydroboost .....	
Heater To W.P.; Cut at 44" .....	28412	7360	
Emission Control Duct Hose .....	28088	Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	
<b>V-8 305; V-8 350</b>		7425	
Fan & Alt. ....	7448	Upper .....	
Fan, Alt. & A.P.; W/A.C. ....	7480	or	
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	25808	
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Lower .....	
P.S.; W/O A.C.; W/O Hydroboost .....	7370	20843	
P.S.; W/O A.C.; W/Hydroboost .....	7360	or	
Fan & P.S.; W/A.C.; W/O Hydroboost .....	7430	25532	
Fan & P.S.; W/A.C.; W/Hydroboost .....	7425	Heater To Eng.; W/A.C.; Cut at 42" .....	
A.C. ....	7545	28411	
Hyd. Pump; W/O A.C.; W/Hydroboost .....	7360	Heater To Eng.; W/O A.C.; Cut at 26" .....	
Fan & Hyd. Pump; W/A.C.; W/Hydroboost .....	7425	28411	
Upper .....	20827	Heater To W.P.; W/A.C.; Cut at 47" .....	
or	25808	28412	
Lower .....	20843	Heater To W.P.; W/O A.C.; Cut at 35" .....	
or	25532	28412	
Heater To Eng.; W/A.C.; Cut at 42" .....	28411	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	28088	
Heater To W.P.; W/A.C.; Cut at 47" .....	28412	<b>V-8 400</b>	
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	Fan & Alt. ....	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	7448	
<b>V-8 400</b>		Fan, Alt. & A.P. ....	
Fan & Alt. ....	7448	7480	
Fan, Alt. & A.P. ....	7480	Fan & P.S.; W/O Hydroboost .....	
Fan & P.S.; W/O Hydroboost .....	7430	7425	
Fan & P.S.; W/Hydroboost .....	7425	A.C. ....	
A.C. ....	7545	7545	
Fan & Hyd. Pump; W/Hydroboost .....	7425	Fan & Hyd. Pump; W/Hydroboost .....	
Upper .....	20827	7425	
or	25808	Upper .....	
Lower .....	20843	or	
or	25532	25482	
Heater To Eng.; W/A.C.; Cut at 42" .....	28411	Lower; W/A.C. ....	
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	or	
Heater To W.P.; W/A.C.; Cut at 47" .....	28412	25535	
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	Lower; W/O A.C. ....	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	20841	
<b>V-8 400</b>		or	
Fan & Alt. ....	7448	25530	
Fan, Alt. & A.P. ....	7480	Heater To Thermostat; Cut at 49" .....	
Fan & P.S.; W/O Hydroboost .....	7430	28411	
Fan & P.S.; W/Hydroboost .....	7425	Heater To W.P.; Cut at 44" .....	
A.C. ....	7545	28412	
Fan & Hyd. Pump; W/Hydroboost .....	7425	<b>6-Cyl. 292</b>	
Upper .....	20827	Fan & Alt.; W/A.C. ....	
or	25808	7380	
Lower .....	20843	Fan & Alt.; W/X.C. ....	
or	25532	7380	
Heater To Eng.; W/A.C.; Cut at 42" .....	28411	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	
Heater To Eng.; W/O A.C.; Cut at 26" .....	28411	7395	
Heater To W.P.; W/A.C.; Cut at 47" .....	28412	Fan, Alt. & A.P.; W/O A.C.; W/Std. Cool. ....	
Heater To W.P.; W/O A.C.; Cut at 35" .....	28412	7530	

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1979 - Continued</b>		<b>1978</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup</b>	
<b>6-Cyl. 292 - Continued</b>		<b>6-Cyl. 250</b>	
Fan, Alt. & A.P.; W/O P.S.; W/Std. Cool. ....	7530	Fan & Alt.; W/A.C. ....	7375
Fan, P.S. & A.P.; W/A.C. ....	7590	Fan & Alt.; W/X.C. ....	7375
Fan, P.S. & A.P.; W/O A.C. ....	7603	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390
Fan & A.C. ....	7560	Fan & P.S. ....	7490
Fan, A.P. & Hyd. Pump; W/A.C.; W/O P.S. ....	7590	Fan, P.S. & A.P.; W/A.C. ....	7570
Fan, A.P. & Hyd. Pump; W/O A.C. ....	7603	Fan, P.S. & A.P.; W/O A.C. ....	7575
Fan, A.P. & Hyd. Pump; W/O P.S. ....	7603	Fan & A.C. ....	7525
Upper ..... ⚡	20874	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
or	25482	Fan & A.P.; W/O A.C.; W/O P.S. ....	7512
Lower; W/A.C. ....	21059	Upper ..... ⚡	20874
or	25535	or	25482
Lower; W/O A.C. ....	20841	Lower; W/A.C. ....	21059
or	25530	or	25535
By Pass ..... ⚡	20925	Lower; W/O A.C. ....	20841
Heater To Thermostat; Cut at 49" ....	28411	or	25530
Heater To W.P.; Cut at 44" ....	28412	Emission Control Duct Hose; W/1 1/2" I.D. Duct ....	28088
<b>V-8 305; V-8 350</b>		<b>6-Cyl. 292</b>	
Fan & Alt. ....	7448	Fan & Alt.; W/A.C. ....	7380
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt.; W/X.C. ....	7380
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Fan & P.S.; W/A.C. ....	7512
P.S.; W/O A.C.; W/O Hydroboost ....	7370	Fan & P.S.; W/X.C. ....	7512
P.S.; W/O A.C.; W/Hydroboost ....	7360	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7516
Fan & P.S.; W/A.C.; W/O Hydroboost ....	7430	Fan & A.C. ....	7560
Fan & P.S.; W/A.C.; W/Hydroboost ....	7425	Upper ..... ⚡	20874
A.C. ....	7545	or	25482
Hyd. Pump; W/O A.C.; W/Hydroboost ....	7360	Lower; W/A.C. ....	21059
Fan & Hyd. Pump; W/A.C.; W/Hydroboost ....	7425	or	25535
Upper ..... ⚡	20827	Lower; W/O A.C. ....	20841
or	25808	or	25530
Lower ..... ⚡	20843	By Pass ..... ⚡	20925
or	25532	Emission Control Duct Hose; W/1 1/2" I.D. Duct ....	28088
Heater To Eng.; W/A.C.; Cut at 42" ....	28411	<b>V-8 305; V-8 350</b>	
Heater To Eng.; W/O A.C.; Cut at 26" ....	28411	Fan & Alt. ....	7448
Heater To W.P.; W/A.C.; Cut at 47" ....	28412	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater To W.P.; W/O A.C.; Cut at 35" ....	28412	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
<b>V-8 400</b>		Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Fan & Alt. ....	7448	Fan & P.S.; W/A.C. ....	7420
Fan, Alt. & A.P. ....	7480	P.S.; W/O A.C. ....	7360
Fan & P.S.; W/O Hydroboost ....	7430	A.C. ....	7545
Fan & P.S.; W/Hydroboost ....	7425	Upper ..... ⚡	20827
A.C. ....	7545	or	25808
Fan & Hyd. Pump; W/Hydroboost ....	7425	Lower ..... ⚡	20843
Upper ..... ⚡	20827	or	25532
or	25808	Emission Control Duct Hose; W/1 1/2" I.D. Duct ....	28088
Lower ..... ⚡	20843	<b>V-8 350 Diesel</b>	
or	25532	Fan, Alt. & P.S.; W/A.C. ....	7555
Heater To Eng.; W/A.C.; Cut at 42" ....	28411	Fan & Alt.; W/O A.C. ....	7495
Heater To Eng.; W/O A.C.; Cut at 26" ....	28411	Fan & P.S. ....	7450
Heater To W.P.; W/A.C.; Cut at 47" ....	28412	Fan & A.C. ....	7525
Heater To W.P.; W/O A.C.; Cut at 35" ....	28412	Upper ..... ⚡	25487
<b>V-8 454</b>		Lower ..... ⚡	21262
Fan, Alt. & A.P. ....	7495	By Pass; 4 1/2" ....	28412
Fan & P.S. ....	7460	<b>V-8 400</b>	
A.C. ....	7575	Fan & Alt. ....	7448
Upper ..... ⚡	20868	Fan, Alt. & A.P. ....	7480
or	25806	Fan & P.S. ....	7420
Lower ..... ⚡	20842	A.C. ....	7545
or	25530	Upper ..... ⚡	20827
By Pass; 4 1/2" ....	28412	or	25808
Heater To Eng.; Cut at 42" ....	28411	Lower ..... ⚡	20843
Heater To Rad.; Cut at 40" ....	28411	or	25532
		<b>V-8 454</b>	
		Fan & Alt. ....	7460
		Fan, Alt. & A.P. ....	7490

⚡=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>G Series Van</b>	
<b>V-8 454 - Continued</b>		<b>6-Cyl. 250</b>	
Fan & P.S. ....	7460	Fan & Alt.; W/A.C. ....	7375
A.C. ....	7575	Fan & Alt.; W/X.C. ....	7375
Upper ..... <span style="float: right;">or</span>	≅20868 25806	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390
Lower ..... <span style="float: right;">or</span>	20842 25530	Fan & P.S. ....	7490
By Pass; 4 1/2" ....	28412	Fan, P.S. & A.P.; W/A.C. ....	7575
		Fan, P.S. & A.P.; W/O A.C. ....	7585
		Fan & A.C. ....	7570
		Fan & A.P.; W/A.C.; W/O P.S. ....	7508
		Fan & A.P.; W/O A.C.; W/O P.S. ....	7512
		Upper ..... <span style="float: right;">or</span>	≅20874 25482
		Lower ..... <span style="float: right;">or</span>	20390 25530
		Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
<b>Caballero</b>			
<b>V-6 200</b>		<b>6-Cyl. 292</b>	
Fan & Alt. ....	7445	Fan & Alt.; W/A.C. ....	7380
Fan & P.S.; W/A.C. ....	7430	Fan & Alt.; W/X.C. ....	7380
P.S.; W/O A.C.; W/O 61A. Alt. ....	7370	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395
Fan & P.S.; W/O A.C.; W/61A. Alt. ....	7430	Fan & P.S.; W/A.C. ....	7512
A.C. ....	7555	Fan & P.S.; W/X.C. ....	7512
Upper; W/A.C. ....	25487	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7516
Upper; W/O A.C. ....	25487	Fan & A.C. ....	7603
Lower ..... <span style="float: right;">or</span>	≅21061 25532	Upper ..... <span style="float: right;">or</span>	≅20874 25482
Heater To Valve; W/A.C.; Cut at 3" ....	28411	Lower ..... <span style="float: right;">or</span>	20390 25530
Heater To Eng.; W/O A.C.; Cut at 29" ....	28411	By Pass ..... <span style="float: right;">or</span>	20925
Heater To W.P.; W/O A.C.; Cut at 32" ....	28412	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Emission Control Duct Hose .....	28089		
<b>V-6 231</b>		<b>V-8 305; V-8 350</b>	
Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	7417	Fan & Alt. ....	7448
Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7470	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & Alt.; W/O A.C. ....	7440	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
P.S.; W/A.C. ....	7370	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
P.S.; W/O A.C.; W/A.P. ....	7370	P.S. ....	7355
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	Fan & A.C. ....	7570
Fan & A.C.; W/Axial A.C. Compr. ....	7585	Upper; W/A.C. ....	20840
Fan & A.C.; W/Radial A.C. Compr. ....	7490	Upper; W/X.C. ....	20840
A.P.; W/A.C. ....	7389	Upper; W/O A.C.; W/Std. Cool. ....	20838
A.P.; W/X.C. ....	7389	Lower ..... <span style="float: right;">or</span>	25487 ≅20603
A.P.; W/O A.C.; W/Std. Cool. ....	7419	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Upper ..... <span style="float: right;">or</span>	21237 25490		
Lower ..... <span style="float: right;">or</span>	21043 25487	<b>V-8 400</b>	
By Pass ..... <span style="float: right;">or</span>	20521	Fan & Alt. ....	7448
Valve To Intake Manifold; W/A.C.; Cut at 3" ....	28411	Fan, Alt. & A.P. ....	7480
Heater To Eng.; W/O A.C.; Cut at 30" ....	28411	P.S. ....	7355
Heater To W.P.; W/A.C.; Cut at 25" ....	28412	Fan & A.C. ....	7570
Heater To W.P.; W/O A.C.; Cut at 34" ....	28412	Upper; W/A.C. ....	20840
Emission Control Duct Hose .....	28089	Upper; W/X.C. ....	20840
		Upper; W/O A.C.; W/Std. Cool. ....	20838
		Lower ..... <span style="float: right;">or</span>	25487 ≅20603
		or	25530
<b>V-8 305; V-8 350</b>		<b>Jimmy</b>	
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	<b>6-Cyl. 250</b>	
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	Fan & Alt.; W/A.C. ....	7375
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Fan & Alt.; W/X.C. ....	7375
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470	Fan & P.S. ....	7490
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Fan, P.S. & A.P.; W/A.C. ....	7570
P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405	Fan, P.S. & A.P.; W/O A.C. ....	7575
Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7425	Fan & A.C. ....	7525
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7370	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7425	Fan & A.P.; W/O A.C.; W/O P.S. ....	7512
A.C.; W/Axial A.C. Compr. ....	7545		
A.C.; W/Radial A.C. Compr. ....	7560		
Upper ..... <span style="float: right;">or</span>	20827 25808		
Lower ..... <span style="float: right;">or</span>	20687 25530		
Heater To Valve; Cut at 21" ....	28411		
Heater To W.P.; Cut at 33" ....	28412		
Emission Control Duct Hose .....	28089		

≅-Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Jimmy - Continued</b>		<b>Suburban - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Upper .....	≈20874	Fan, P.S. & A.P.; W/O A.C. ....	7575
..... or	25482	Fan & A.C. ....	7525
Lower; W/A.C. ....	21059	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
..... or	25535	Fan & A.P.; W/O A.C.; W/O P.S. ....	7512
Lower; W/O A.C. ....	20841	Upper .....	≈20874
..... or	25530	..... or	25482
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Lower; W/A.C. ....	21059
<b>V-8 305; V-8 350</b>		..... or	25535
Fan & Alt. ....	7448	Lower; W/O A.C. ....	20841
Fan, Alt. & A.P.; W/A.C. ....	7480	..... or	25530
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	<b>6-Cyl. 292</b>	
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Fan & Alt.; W/A.C. ....	7380
Fan & P.S.; W/A.C. ....	7420	Fan & Alt.; W/X.C. ....	7380
P.S.; W/O A.C. ....	7360	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395
A.C. ....	7545	Fan & P.S.; W/A.C. ....	7512
Upper .....	20827	Fan & P.S.; W/X.C. ....	7512
..... or	25808	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7516
Lower .....	20843	Fan & A.C. ....	7560
..... or	25532	Upper .....	≈20874
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	..... or	25482
<b>V-8 400</b>		Lower; W/A.C. ....	21059
Fan & Alt. ....	7448	..... or	25535
Fan, Alt. & A.P. ....	7480	Lower; W/O A.C. ....	20841
Fan & P.S. ....	7420	..... or	25530
A.C. ....	7545	By Pass .....	20925
Upper .....	20827	<b>V-8 305; V-8 350</b>	
..... or	25808	Fan & Alt. ....	7448
Lower .....	20843	Fan, Alt. & A.P.; W/A.C. ....	7480
..... or	25532	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
<b>P Series Van</b>		Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
<b>6-Cyl. 292</b>		Fan & P.S.; W/A.C. ....	7420
Fan & Alt.; W/A.C. ....	7380	P.S.; W/O A.C. ....	7360
Fan & Alt.; W/X.C. ....	7380	A.C. ....	7545
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395	Upper .....	20827
Fan & P.S.; W/A.C. ....	7512	..... or	25808
Fan & P.S.; W/X.C. ....	7512	Lower .....	20843
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7516	..... or	25532
Upper .....	≈20874	<b>V-8 350 Diesel</b>	
..... or	25482	Fan, Alt. & P.S.; W/A.C. ....	7555
Lower .....	20390	Fan & Alt.; W/O A.C. ....	7495
..... or	25530	Fan & P.S. ....	7450
By Pass .....	20925	Fan & A.C. ....	7525
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Upper .....	25487
<b>V-8 350</b>		Lower .....	21262
Fan & Alt. ....	7448	By Pass; 4 1/2"m .....	28412
Fan, Alt. & A.P.; W/A.C. ....	7480	<b>V-8 400</b>	
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan & Alt. ....	7448
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Fan, Alt. & A.P. ....	7480
P.S. ....	7350	Fan & P.S. ....	7420
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	A.C. ....	7545
<b>V-8 454</b>		Upper .....	20827
Fan & Alt. ....	7460	..... or	25808
Fan & P.S. ....	7460	Lower .....	20843
Fan, Alt. & A.P. ....	7490	..... or	25532
A.C. ....	7630	<b>V-8 454</b>	
Upper .....	≈20980	Fan & Alt. ....	7460
Lower .....	20842	Fan, Alt. & A.P. ....	7490
<b>Suburban</b>		Fan & P.S. ....	7460
<b>6-Cyl. 250</b>		A.C. ....	7575
Fan & Alt.; W/A.C. ....	7375	Upper .....	≈20868
Fan & Alt.; W/X.C. ....	7375	..... or	25806
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	<b>Passenger Cars &amp; Light Trucks (2000 &amp; Older)</b>	
Fan & P.S. ....	7490		
Fan, P.S. & A.P.; W/A.C. ....	7570		

≈Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1977</b>		<b>1977 - Continued</b>	
<b>C &amp; K Series Pickup</b>		<b>G Series Van</b>	
<b>6-Cyl. 250</b>		<b>6-Cyl. 250</b>	
Fan & Alt.; W/A.C. ....	7375	Fan & Alt.; W/A.C. ....	7375
Fan & Alt.; W/X.C. ....	7375	Fan & Alt.; W/X.C. ....	7375
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390
Fan & P.S.; W/A.C.; W/O H.D. Chassis; W/2WD ....	7490	Fan & P.S. ....	7490
Fan & P.S.; W/A.C.; W/H.D. Chassis; W/2WD ....	7480	Fan & A.C. ....	7570
Fan & P.S.; W/A.C.; W/4WD ....	7480	Upper ..... <sup>⊗</sup>	20874
Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD ....	7495	or	25482
Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD ....	7490	Lower ..... <sup>⊗</sup>	20390
Fan & P.S.; W/O A.C.; W/4WD ....	7490	or	25530
Fan & A.C. ....	7525	Emission Control Duct Hose; W/1 1/2" I.D. Duct ..... <sup>⊗</sup>	28088
Upper ..... <sup>⊗</sup>	20874	<b>6-Cyl. 292</b>	
or	25482	Fan & Alt.; W/A.C. ....	7390
Lower; W/A.C. ....	21059	Fan & Alt.; W/X.C. ....	7390
or	25535	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395
Lower; W/O A.C. ....	20841	Fan & P.S. ....	7516
or	25530	Fan & A.C. ....	7603
Emission Control Duct Hose; W/1 1/2" I.D. Duct ..... <sup>⊗</sup>	28088	Upper ..... <sup>⊗</sup>	20874
<b>6-Cyl. 292</b>		or	25482
Fan & Alt.; W/A.C. ....	7390	Lower ..... <sup>⊗</sup>	20390
Fan & Alt.; W/X.C. ....	7390	or	25530
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395	By Pass ..... <sup>⊗</sup>	20925
Fan & P.S.; W/A.C. ....	7512	Emission Control Duct Hose; W/1 1/2" I.D. Duct ..... <sup>⊗</sup>	28088
Fan & P.S.; W/O A.C. ....	7516	<b>V-8 305; V-8 350</b>	
Fan & A.C. ....	7560	Fan & Alt. ....	7448
Upper ..... <sup>⊗</sup>	20874	Fan, Alt. & A.P.; W/A.C. ....	7480
or	25482	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Lower; W/A.C. ....	21059	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
or	25535	Fan & P.S.; W/A.C. ....	7420
Lower; W/O A.C. ....	20841	P.S.; W/O A.C. ....	7360
or	25530	A.C. ....	7545
By Pass ..... <sup>⊗</sup>	20925	Upper ..... <sup>⊗</sup>	20827
Emission Control Duct Hose; W/1 1/2" I.D. Duct ..... <sup>⊗</sup>	28088	or	25808
<b>V-8 305; V-8 350</b>		Lower ..... <sup>⊗</sup>	20843
Fan & Alt. ....	7448	or	25532
Fan, Alt. & A.P.; W/A.C. ....	7480	Emission Control Duct Hose; W/1 1/2" I.D. Duct ..... <sup>⊗</sup>	28088
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	<b>V-8 400</b>	
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Fan & Alt. ....	7448
Fan & P.S.; W/A.C. ....	7420	Fan, Alt. & A.P. ....	7480
P.S.; W/O A.C. ....	7360	P.S. ....	7350
A.C. ....	7545	Fan & A.C. ....	7570
Upper ..... <sup>⊗</sup>	20827	Upper; W/A.C. ....	20840
or	25808	Upper; W/X.C. ....	20840
Lower ..... <sup>⊗</sup>	20843	Upper; W/O A.C.; W/Std. Cool. ....	20838
or	25532	or	25487
Emission Control Duct Hose; W/1 1/2" I.D. Duct ..... <sup>⊗</sup>	28088	Lower ..... <sup>⊗</sup>	20603
<b>V-8 400</b>		or	25530
Fan & Alt. ....	7448	Emission Control Duct Hose; W/1 1/2" I.D. Duct ..... <sup>⊗</sup>	28088
Fan, Alt. & A.P. ....	7480	<b>V-8 400</b>	
Fan & P.S. ....	7420	Fan & Alt. ....	7448
A.C. ....	7545	Fan, Alt. & A.P. ....	7480
Upper ..... <sup>⊗</sup>	20827	P.S. ....	7350
or	25808	Fan & A.C. ....	7570
Lower ..... <sup>⊗</sup>	20843	Upper; W/A.C. ....	20840
or	25532	Upper; W/X.C. ....	20840
Emission Control Duct Hose; W/1 1/2" I.D. Duct ..... <sup>⊗</sup>	28088	Upper; W/O A.C.; W/Std. Cool. ....	20838
<b>V-8 454</b>		or	25487
Fan & Alt. ....	7460	Lower ..... <sup>⊗</sup>	20603
Fan, Alt. & A.P. ....	7490	or	25530
Fan & P.S. ....	7460	<b>Jimmy</b>	
A.C. ....	7575	<b>6-Cyl. 250</b>	
Upper ..... <sup>⊗</sup>	20868	Fan & Alt.; W/A.C. ....	7375
or	25806	Fan & Alt.; W/X.C. ....	7375
Lower ..... <sup>⊗</sup>	20842	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390
or	25530	Fan & P.S.; W/A.C.; W/O H.D. Chassis; W/2WD ....	7490
By Pass; 4 1/2"m ..... <sup>⊗</sup>	28412	Fan & P.S.; W/A.C.; W/H.D. Chassis; W/2WD ....	7480
		Fan & P.S.; W/A.C.; W/4WD ....	7480
		Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD ....	7495
		Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD ....	7490
		Fan & P.S.; W/O A.C.; W/4WD ....	7490
		Fan & A.C. ....	7525
		Upper ..... <sup>⊗</sup>	20874
		or	25482
		Lower; W/A.C. ....	21059
		or	25535

⊗-Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Jimmy - Continued</b>		<b>P Series Van - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 454 - Continued</b>	
Lower; W/O A.C. ....	20841	By Pass; 4 1/2" ....	28412
..... or	25530	<b>Sprint</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	<b>6-Cyl. 250</b>	
<b>V-8 305; V-8 350</b>		Fan & Alt. ....	
Fan & Alt. ....	7448	Fan & P.S. ....	
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, P.S. & A.P.; W/A.C. ....	
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan & A.C. ....	
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Fan & A.P.; W/A.C.; W/O P.S. ....	
Fan & P.S.; W/A.C. ....	7420	A.P.; W/O A.C. ....	
P.S.; W/O A.C. ....	7360	Upper; W/A.C. ....	
A.C. ....	7545	..... or	
Upper ..... or	20827	Upper; W/X.C. ....	
..... or	25808	..... or	
Lower ..... or	20843	Upper; W/O A.C.; W/Std. Cool. ....	
..... or	25532	..... or	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Lower; W/A.C. ....	
<b>V-8 400</b>		..... or	
Fan & Alt. ....	7448	Lower; W/X.C. ....	
Fan, Alt. & A.P. ....	7480	..... or	
Fan & P.S. ....	7420	Lower; W/O A.C.; W/Std. Cool. ....	
A.C. ....	7545	..... or	
Upper ..... or	20827	<b>V-8 305; V-8 350</b>	
..... or	25808	Fan & Alt.; W/O A.P. ....	
Lower ..... or	20843	Fan, Alt. & A.P.; W/A.C. ....	
..... or	25532	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	
<b>P Series Van</b>		Fan, Alt. & A.P.; W/O 61A. Alt.; W/O A.C. ....	
<b>6-Cyl. 292</b>		Fan & P.S.; W/A.C. ....	
Fan & Alt.; W/A.C. ....	7390	P.S.; W/O A.C.; W/O 61A. Alt. ....	
Fan & Alt.; W/X.C. ....	7390	Fan & P.S.; W/O A.C.; W/61A. Alt. ....	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7395	A.C. ....	
Fan & P.S. ....	7516	Upper ..... or	
Upper ..... or	20874	..... or	
..... or	25482	Lower ..... or	
..... or	20390	Heater To Valve; Cut at 21" ....	
..... or	25530	Heater To W.P.; Cut at 33" ....	
By Pass ..... or	20925	<b>Suburban</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	<b>6-Cyl. 250</b>	
<b>V-8 350</b>		Fan & Alt.; W/A.C. ....	
Fan & Alt.; Exc. Motor Home ....	7448	Fan & Alt.; W/X.C. ....	
Fan, Alt. & A.P.; W/A.C.; Exc. Motor Home ....	7480	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans.; Exc. Motor Home ....	7460	Fan & P.S.; W/A.C.; W/O H.D. Chassis; W/2WD ....	
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans.; Exc. Motor Home ....	7470	Fan & P.S.; W/A.C.; W/H.D. Chassis; W/2WD ....	
P.S.; Exc. Motor Home ....	7360	Fan & P.S.; W/A.C.; W/4WD ....	
Upper; Chassis Mtd.; Motor Home ....	25808	Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD ....	
Upper; Exc. Motor Home ..... or	20827	Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD ....	
..... or	25808	Fan & P.S.; W/O A.C.; W/4WD ....	
Lower; Chassis Mtd.; Motor Home ....	26612	Fan & A.C. ....	
Lower; Exc. Motor Home ..... or	20843	Upper ..... or	
..... or	25532	..... or	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Lower; W/A.C. ....	
<b>V-8 454</b>		..... or	
Fan & Alt. ....	7460	Lower; W/O A.C. ....	
Fan, Alt. & A.P. ....	7490	..... or	
Fan & P.S.; Chassis Mtd.; Motor Home ....	7460	<b>6-Cyl. 292</b>	
Fan & P.S.; W/O A.C.; Exc. Motor Home ....	7460	Fan & Alt.; W/A.C. ....	
P.S.; W/A.C. ....	7410	Fan & Alt.; W/X.C. ....	
A.C.; W/59 1/8" Belt O.C.; Chassis Mtd.; Motor Home ....	7585	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	
A.C.; W/63 1/8" Belt O.C. ....	7625	Fan & P.S.; W/A.C. ....	
Upper; Chassis Mtd.; Motor Home ..... or	20868	Fan & P.S.; W/O A.C. ....	
..... or	25808	Fan & A.C. ....	
Lower; Chassis Mtd.; Motor Home ....	26612	Upper ..... or	
Lower; Exc. Motor Home ..... or	20842	..... or	
..... or	25530		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1977 - Continued</b>		<b>1976 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>6-Cyl. 292 - Continued</b>		<b>V-8 350</b>	
Lower; W/A.C. ....	21059	Fan & Alt. ....	7448
..... or	25535	Fan, Alt. & A.P.; W/A.C. ....	7480
Lower; W/O A.C. ....	20841	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
..... or	25530	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
By Pass .....	20925	Fan & P.S.; W/A.C. ....	7420
<b>V-8 305; V-8 350</b>		P.S.; W/O A.C. ....	7360
Fan & Alt. ....	7448	A.C. ....	7545
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper .....	20827
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	..... or	25808
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Lower .....	20843
Fan & P.S.; W/A.C. ....	7420	..... or	25532
P.S.; W/O A.C. ....	7360	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
A.C. ....	7545	<b>V-8 400</b>	
Upper .....	20827	Fan & Alt. ....	7448
..... or	25808	Fan, Alt. & A.P.; W/A.C. ....	7480
Lower .....	20843	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
..... or	25532	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
<b>V-8 400</b>		Fan & P.S.; W/A.C. ....	7420
Fan & Alt. ....	7448	P.S.; W/O A.C. ....	7360
Fan, Alt. & A.P. ....	7480	A.C. ....	7545
Fan & P.S. ....	7420	Upper .....	20827
A.C. ....	7545	..... or	25808
Upper .....	20827	Lower .....	20843
..... or	25808	..... or	25532
Lower .....	20843	Emission Control Duct Hose .....	28090
..... or	25532	<b>V-8 454</b>	
<b>V-8 454</b>		Fan & Alt. ....	7460
Fan & Alt. ....	7460	Fan, Alt. & A.P. ....	7490
Fan, Alt. & A.P. ....	7490	Fan & P.S. ....	7460
Fan & P.S. ....	7460	A.C. ....	7575
A.C. ....	7575	Upper .....	20868
Upper .....	20868	..... or	25806
..... or	25806	Lower .....	20842
Lower .....	20842	..... or	25530
..... or	25530	By Pass; 4 1/2" ...	28412
By Pass; 4 1/2" ...	28412	Emission Control Duct Hose .....	28090
<b>1976</b>		<b>G Series Van</b>	
<b>C &amp; K Series Pickup</b>		<b>6-Cyl. 250</b>	
<b>6-Cyl. 250</b>		Fan & Alt.; W/O A.C. ....	
Fan & Alt.; W/A.C. ....	7375	Fan & P.S.; W/O A.C. ....	7490
Fan & Alt.; W/X.C. ....	7375	Upper .....	20874
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	..... or	25482
Fan & P.S.; W/A.C.; W/O H.D. Chassis; W/2WD .....	7490	Lower .....	20390
Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD .....	7495	..... or	25530
Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD .....	7495	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Fan & P.S.; W/O A.C.; W/4WD .....	7495	<b>6-Cyl. 292</b>	
Fan & A.C. ....	7541	Fan & Alt.; W/A.C. ....	7390
Upper .....	20874	Fan & Alt.; W/O A.C. ....	7395
..... or	25482	Fan & P.S.; W/A.C. ....	7512
Lower .....	20841	Fan & P.S.; W/O A.C. ....	7516
..... or	25530	Upper .....	20874
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	..... or	25482
<b>6-Cyl. 292</b>		Lower .....	20390
Fan & Alt.; W/A.C. ....	7390	..... or	25530
Fan & Alt.; W/O A.C. ....	7395	By Pass .....	20925
Fan & P.S.; W/A.C. ....	7512	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Fan & P.S.; W/O A.C. ....	7516	<b>V-8 350</b>	
Fan & A.C. ....	7560	Fan & Alt. ....	7448
Upper .....	20874	Fan, Alt. & A.P.; W/A.C. ....	7480
..... or	25482	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Lower .....	20841	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
..... or	25530	P.S. ....	7350
By Pass .....	20925	A.C. ....	7570
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Upper; W/A.C. ....	20840

≡<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>G Series Van - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 350 - Continued</b>		<b>6-Cyl. 292 - Continued</b>	
Upper; W/O A.C. ....	20838	Fan & P.S.; W/O A.C. ....	7516
or	25487	Upper ..... ↳	20874
Lower ..... ↳	20603	or	25482
or	25530	Lower ..... ↳	20390
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	or	25530
<b>V-8 400</b>		By Pass ..... ↳	20925
Fan & Alt. ....	7448	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Fan, Alt. & A.P.; W/A.C. ....	7480	<b>V-8 350</b>	
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan & Alt.; Chassis Mtd.; Motor Home .....	7445
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Fan & Alt.; Exc. Motor Home .....	7448
P.S. ....	7350	Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7480
A.C. ....	7570	Fan, Alt. & A.P.; W/A.C.; Exc. Motor Home .....	7480
Upper; W/A.C. ....	20840	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans.; Exc. Motor Home .....	7460
Upper; W/O A.C. ....	20838	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans.; Exc. Motor Home .....	7470
or	25487	P.S.; Chassis Mtd.; Motor Home .....	7350
Lower ..... ↳	20603	P.S.; W/O A.C.; Exc. Motor Home .....	7360
or	25530	A.C.; Chassis Mtd.; Motor Home .....	7570
Emission Control Duct Hose .....	28090	Upper; Chassis Mtd.; Motor Home .....	25808
<b>Jimmy</b>		Upper; Exc. Motor Home .....	20827
<b>6-Cyl. 250</b>		or	25808
Fan & Alt.; W/A.C. ....	7375	Lower; Chassis Mtd.; Motor Home .....	26612
Fan & Alt.; W/X.C. ....	7375	Lower; Exc. Motor Home .....	20843
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	or	25532
Fan & P.S.; W/A.C.; W/O H.D. Chassis; W/2WD .....	7490	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD .....	7495	<b>V-8 454</b>	
Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD .....	7495	Fan & Alt. ....	7460
Fan & P.S.; W/O A.C.; W/4WD .....	7495	Fan, Alt. & A.P. ....	7490
Fan & A.C. ....	7541	Fan & P.S.; Chassis Mtd.; Motor Home .....	7460
Upper ..... ↳	20874	Fan & P.S.; W/O A.C.; Exc. Motor Home .....	7460
or	25482	P.S.; W/A.C. ....	7410
Lower ..... ↳	20841	Fan & A.C.; Exc. Motor Home .....	7625
or	25530	A.C.; W/59 1/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7585
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	A.C.; W/63 1/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7625
<b>V-8 350</b>		Upper; Chassis Mtd.; Motor Home .....	↳20868
Fan & Alt. ....	7448	or	25808
Fan, Alt. & A.P.; W/A.C. ....	7480	Lower; Chassis Mtd.; Motor Home .....	26612
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Lower; Exc. Motor Home .....	↳20842
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	or	25530
Fan & P.S.; W/A.C. ....	7420	By Pass; 4 1/2" .....	28412
P.S.; W/O A.C. ....	7360	Emission Control Duct Hose .....	28090
A.C. ....	7545	<b>V-8 455</b>	
Upper ..... ↳	20827	Fan & Alt.; W/56 1/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7560
or	25808	Fan & Alt.; W/57 1/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7570
Lower ..... ↳	20843	Fan & P.S.; Chassis Mtd.; Motor Home .....	7450
or	25532	Fan & A.C.; Chassis Mtd.; Motor Home .....	7619
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Upper; Chassis Mtd.; Motor Home .....	25487
<b>V-8 400</b>		Lower; Chassis Mtd.; Motor Home .....	26612
Fan & Alt. ....	7448	By Pass; Chassis Mtd.; Motor Home .....	28412
Fan, Alt. & A.P.; W/A.C. ....	7480	Emission Control Duct Hose .....	28090
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	<b>Sprint</b>	
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	<b>6-Cyl. 250</b>	
Fan & P.S.; W/A.C. ....	7420	Fan & Alt. ....	7375
P.S.; W/O A.C. ....	7360	Fan & P.S. ....	7490
A.C. ....	7545	Fan, P.S. & A.P.; W/A.C. ....	7570
Upper ..... ↳	20827	Fan & A.C. ....	7535
or	25808	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Lower ..... ↳	20843	A.P.; W/O A.C. ....	7380
or	25532	Upper; W/A.C. .... ↳	↳20686
Emission Control Duct Hose .....	28090	or	25487
<b>P Series Van</b>		Upper; W/X.C. .... ↳	↳20686
<b>6-Cyl. 292</b>		or	25487
Fan & Alt.; W/A.C. ....	7390		
Fan & Alt.; W/O A.C. ....	7395		
Fan & P.S.; W/A.C. ....	7512		

↳Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Sprint - Continued</b>		<b>Suburban - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 350 - Continued</b>	
Upper; W/O A.C.; W/Std. Cool. ....	≈21106	P.S.; W/O A.C. ....	7360
or	25478	A.C. ....	7545
Lower; W/A.C. ....	21058	Upper ..... or	20827
or	25532	25808	
Lower; W/X.C. ....	21058	Lower ..... or	20843
or	25532	25532	
Lower; W/O A.C.; W/Std. Cool. ....	20390		
or	25530		
<b>V-8 305; V-8 350</b>		<b>V-8 400</b>	
Fan & Alt. ....	7445	Fan & Alt. ....	7448
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan, Alt. & A.P.; W/O A.C. ....	7470	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
P.S. ....	7360	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
A.C. ....	7550	Fan & P.S.; W/A.C. ....	7420
Upper ..... or	20827	P.S.; W/O A.C. ....	7360
25487		A.C. ....	7545
Lower ..... or	20854	Upper ..... or	20827
25532		25808	
Heater To W.P.; Cut at 34" ....	28412	Lower ..... or	20843
Heater To Valve; Cut at 23" ....	28411	25532	
<b>V-8 400</b>		Emission Control Duct Hose .....	28090
Fan & Alt. ....	7445	<b>V-8 454</b>	
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt. ....	7460
Fan, Alt. & A.P.; W/O A.C. ....	7470	Fan, Alt. & A.P. ....	7490
P.S. ....	7360	Fan & P.S. ....	7460
A.C. ....	7550	A.C. ....	7575
Upper ..... or	20827	Upper ..... ≈	20868
25487		25806	
Lower ..... or	20854	Lower ..... ≈	20842
25532		25530	
Heater To W.P.; Cut at 34" ....	28412	By Pass; 4 1/2" ....	28412
Heater To Valve; Cut at 23" ....	28411	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090		
<b>Suburban</b>		<b>1975</b>	
<b>6-Cyl. 250</b>		<b>C &amp; K Series Pickup</b>	
Fan & Alt.; W/A.C. ....	7375	<b>6-Cyl. 250</b>	
Fan & Alt.; W/X.C. ....	7375	Fan & Alt. ....	7390
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7390	Fan & P.S. ....	7495
Fan & P.S.; W/A.C.; W/O H.D. Chassis; W/2WD .....	7490	Fan, P.S. & A.P.; W/A.C. ....	7570
Fan & P.S.; W/O A.C.; W/O H.D. Chassis; W/2WD .....	7495	Fan & A.C. ....	7535
Fan & P.S.; W/O A.C.; W/H.D. Chassis; W/2WD .....	7495	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Fan & P.S.; W/O A.C.; W/4WD .....	7495	A.P.; W/O A.C. ....	7405
Fan & A.C. ....	7541	Upper ..... ≈	20874
Upper ..... ≈	20874	25482	
25482		Lower ..... or	20841
Lower ..... or	20841	25530	
25530		Heater Inlet; 4 1/2" ....	28412
		Heater Outlet; 4 1/2" ....	28411
<b>6-Cyl. 292</b>		<b>6-Cyl. 292</b>	
Fan & Alt.; W/A.C. ....	7390	Fan & Alt.; W/A.C. ....	7390
Fan & Alt.; W/O A.C. ....	7395	Fan & Alt.; W/O A.C. ....	7395
Fan & P.S.; W/A.C. ....	7512	Fan & P.S.; W/A.C. ....	7512
Fan & P.S.; W/O A.C. ....	7516	Fan & P.S.; W/O A.C. ....	7516
Fan & A.C. ....	7560	Fan & A.C. ....	7550
Upper ..... ≈	20874	Upper ..... ≈	20874
25482		25482	
Lower ..... or	20841	Lower ..... or	20841
25530		25530	
By Pass ..... or	20925	By Pass ..... or	20925
28412		Heater Inlet; 4 1/2" ....	28412
		Heater Outlet; 4 1/2" ....	28411
<b>V-8 350</b>		<b>V-8 350; V-8 400</b>	
Fan & Alt. ....	7448	Fan & Alt. ....	7448
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Fan & P.S.; W/A.C. ....	7420	Fan & P.S.; W/A.C. ....	7420

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>Jimmy</b>	
<b>V-8 350; V-8 400 - Continued</b>		<b>6-Cyl. 250</b>	
P.S.; W/O A.C. ....	7360	Fan & Alt. ....	7390
A.C. ....	7545	Fan & P.S. ....	7495
Upper .....	20827	Fan, P.S. & A.P.; W/A.C. ....	7570
..... or .....	25808	Fan & A.C. ....	7535
Lower .....	20843	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
..... or .....	25532	A.P.; W/O A.C. ....	7405
Heater Inlet; 4 1/2" ....	28412	Upper .....	20874
Heater Outlet; 4 1/2" ....	28411	..... or .....	25482
Emission Control Duct Hose .....	28090	Lower .....	20841
<b>V-8 454</b>		..... or .....	25530
Fan & Alt. ....	7460	Heater Inlet; 4 1/2" ....	28412
Fan, Alt. & A.P. ....	7490	Heater Outlet; 4 1/2" ....	28411
Fan & P.S. ....	7460	<b>V-8 350; V-8 400</b>	
A.C. ....	7575	Fan & Alt. ....	7448
Upper .....	20868	Fan, Alt. & A.P.; W/A.C. ....	7480
..... or .....	25806	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Lower .....	20842	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
..... or .....	25530	Fan & P.S.; W/A.C. ....	7420
By Pass; 4 1/2" ....	28412	P.S.; W/O A.C. ....	7360
Heater Inlet; 4 1/2" ....	28412	A.C. ....	7545
Heater Outlet; 4 1/2" ....	28411	Upper .....	20827
Emission Control Duct Hose .....	28090	..... or .....	25808
<b>G Series Van</b>		Lower .....	20843
<b>6-Cyl. 250</b>		..... or .....	25532
Fan & Alt. ....	7390	Heater Inlet; 4 1/2" ....	28412
Fan & P.S. ....	7495	Heater Outlet; 4 1/2" ....	28411
Fan, P.S. & A.P.; W/A.C. ....	7570	Emission Control Duct Hose .....	28090
Fan & A.C. ....	7535	<b>P Series Van</b>	
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	<b>6-Cyl. 292</b>	
A.P.; W/O A.C. ....	7405	Fan & Alt.; W/A.C. ....	7390
Upper .....	20874	Fan & Alt.; W/O A.C. ....	7395
..... or .....	25482	Fan & P.S.; W/A.C. ....	7512
Lower .....	20390	Fan & P.S.; W/O A.C. ....	7516
..... or .....	25530	Fan & A.C. ....	7550
Heater Inlet; 4 1/2" ....	28412	Upper .....	20874
Heater Outlet; 4 1/2" ....	28411	..... or .....	25482
<b>6-Cyl. 292</b>		Lower .....	20390
Fan & Alt.; W/A.C. ....	7390	..... or .....	25530
Fan & Alt.; W/O A.C. ....	7395	By Pass .....	20925
Fan & P.S.; W/A.C. ....	7512	Heater Inlet; 4 1/2" ....	28412
Fan & P.S.; W/O A.C. ....	7516	Heater Outlet; 4 1/2" ....	28411
Fan & A.C. ....	7550	<b>V-8 350</b>	
Upper .....	20874	Fan & Alt.; Motor Home .....	7445
..... or .....	25482	Fan & Alt.; Exc. Motor Home .....	7448
Lower .....	20390	Fan, Alt. & A.P.; Motor Home .....	7480
..... or .....	25530	Fan, Alt. & A.P.; W/A.C.; Exc. Motor Home .....	7480
By Pass .....	20925	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans.; Exc. Motor Home .....	7460
Heater Inlet; 4 1/2" ....	28412	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans.; Exc. Motor Home .....	7470
Heater Outlet; 4 1/2" ....	28411	P.S.; Motor Home .....	7350
<b>V-8 350; V-8 400</b>		P.S.; W/O A.C.; Exc. Motor Home .....	7360
Fan & Alt. ....	7448	A.C.; Motor Home .....	7570
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; Motor Home .....	25808
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Upper; Exc. Motor Home .....	20827
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	..... or .....	25808
P.S. ....	7350	Lower; Motor Home .....	26612
A.C. ....	7570	Lower; Exc. Motor Home .....	20843
Upper; W/A.C. ....	20840	Heater Inlet; 4 1/2" ....	28412
Upper; W/O A.C. ....	20838	Heater Outlet; 4 1/2" ....	28411
..... or .....	25487	Emission Control Duct Hose .....	28090
Lower .....	20603	<b>V-8 454</b>	
..... or .....	25530	Fan & Alt. ....	7460
Heater Inlet; Cut at 3" ....	28412	Fan, Alt. & A.P. ....	7490
Heater Outlet; Cut at 3" ....	28411	P.S.; W/A.C. ....	7410
Emission Control Duct Hose .....	28090		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Sprint - Continued</b>	
<b>V-8 454 - Continued</b>		<b>V-8 454 - Continued</b>	
Fan & P.S.; Motor Home .....	7460	Fan & P.S. ....	7450
Fan & P.S.; W/O A.C.; Exc. Motor Home .....	7460	A.C. ....	7575
Fan & A.C.; Exc. Motor Home .....	7625	Upper; W/A.C. ....	☞20827
A.C.; W/59 1/8" Belt O.C.; Motor Home .....	7585	or	25806
A.C.; W/63 1/8" Belt O.C.; Motor Home .....	7625	Upper; W/O A.C. ....	☞20827
Upper; Motor Home .....	☞20868	or	25482
or	25808	Lower .....	20441
Lower; Motor Home .....	26612	or	25530
Lower; Exc. Motor Home .....	20842	By Pass; Cut at 7" .....	28412
or	25530	Heater Inlet; Cut at 4" .....	28412
By Pass; 4 1/2" .....	28412	Heater Outlet; 3 1/2" .....	28411
Heater Inlet; Exc. Motor Home; 4 1/2" .....	28412	Emission Control Duct Hose .....	28090
Heater Outlet; Exc. Motor Home; 4 1/2" .....	28411		
Emission Control Duct Hose .....	28090		
		<b>Suburban</b>	
<b>V-8 455</b>		<b>6-Cyl. 250</b>	
Fan & Alt.; W/56 1/8" Belt O.C.; Motor Home .....	7560	Fan & Alt. ....	7390
Fan & Alt.; W/57 1/8" Belt O.C.; Motor Home .....	7570	Fan & P.S. ....	7495
Fan & P.S.; Motor Home .....	7450	Fan, P.S. & A.P.; W/A.C. ....	7570
Fan & A.C.; Motor Home .....	7619	Fan & A.C. ....	7535
Upper; Motor Home .....	25487	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Lower; Motor Home .....	26612	A.P.; W/O A.C. ....	7405
By Pass; Motor Home; 4 1/2" .....	28412	Upper .....	☞20874
Emission Control Duct Hose .....	28090	or	25482
		Lower .....	20841
		or	25530
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
		<b>6-Cyl. 292</b>	
<b>Sprint</b>		Fan & Alt.; W/A.C. ....	7390
<b>6-Cyl. 250</b>		Fan & Alt. & A.P.; W/O A.C. ....	7395
Fan & Alt. ....	7375	Fan & P.S.; W/A.C. ....	7512
Fan & P.S. ....	7490	Fan & P.S.; W/O A.C. ....	7516
Fan, P.S. & A.P.; W/A.C. ....	7570	Fan & A.C. ....	7550
Fan & A.C. ....	7535	Upper .....	☞20874
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	or	25482
A.P.; W/O A.C. ....	7380	Lower .....	20841
Upper; W/A.C. ....	☞20686	or	25530
or	25487	By Pass .....	20925
Upper; W/X.C. ....	☞20686	Heater Inlet; 4 1/2" .....	28412
or	25487	Heater Outlet; 4 1/2" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	☞21106		
or	25478	<b>V-8 350; V-8 400</b>	
Lower; W/A.C. ....	20841	Fan & Alt. ....	7448
or	25532	Fan, Alt. & A.P.; W/A.C. ....	7480
Lower; W/X.C. ....	20841	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
or	25532	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Lower; W/O A.C.; W/Std. Cool. ....	20390	Fan & P.S.; W/A.C. ....	7420
or	25530	P.S.; W/O A.C. ....	7360
Heater Inlet; Cut at 4" .....	28412	A.C. ....	7545
Heater Outlet; 3 1/2" .....	28411	Upper .....	20827
		or	25808
<b>V-8 350; V-8 400</b>		Lower .....	20843
Fan & Alt.; Preferred Belt .....	7445	or	25532
Fan & Alt.; Optional Belt .....	7448	Heater Inlet; 4 1/2" .....	28412
Fan, Alt. & A.P.; W/A.C. ....	7480	Heater Outlet; 4 1/2" .....	28411
Fan, Alt. & A.P.; W/O A.C. ....	7470	Emission Control Duct Hose .....	28090
P.S. ....	7360		
A.C. ....	7550	<b>V-8 454</b>	
Upper; W/A.C. ....	20827	Fan & Alt. ....	7460
or	25487	Fan, Alt. & A.P. ....	7490
Upper; W/O A.C. ....	20827	Fan & P.S. ....	7460
or	25484	A.C. ....	7575
Lower .....	20854	Upper .....	☞20868
or	25532	or	25806
Heater Inlet; Cut at 4" .....	28412	Lower .....	20842
Heater Outlet; 3 1/2" .....	28411	or	25530
Emission Control Duct Hose .....	28090	By Pass; 4 1/2" .....	28412
<b>V-8 454</b>			
Fan & Alt. ....	7460		
Fan, Alt. & A.P. ....	7495		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1975 - Continued</b>		<b>1974 - Continued</b>	
<b>Suburban - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 454 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Heater Inlet; 4 1/2" .....	28412	Lower .....	20841
Heater Outlet; 4 1/2" .....	28411	..... or	25530
Emission Control Duct Hose .....	28090	By Pass .....	20563
<b>1974</b>		Heater Inlet; Cut at 3" .....	28412
<b>C &amp; K Series Pickup</b>		Heater Outlet; Cut at 3" .....	28411
<b>6-Cyl. 250</b>		<b>6-Cyl. 292</b>	
Fan & Alt. ....	7390	Upper .....	20504
Fan & P.S. ....	7495	..... or	25480
A.P. ....	7395	Lower .....	20841
Upper .....	20874	..... or	25530
..... or	25480	By Pass .....	20563
Lower .....	20841	Heater Inlet; Cut at 3" .....	28412
..... or	25530	Heater Outlet; Cut at 3" .....	28411
Heater Inlet; 4 1/2" .....	28412	<b>V-8 350</b>	
Heater Outlet; 4 1/2" .....	28411	Fan & Alt. ....	7448
<b>6-Cyl. 292</b>		Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & Alt. ....	9400	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Fan & P.S. ....	9520	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Upper .....	20874	P.S. ....	7350
..... or	25480	A.C. ....	7570
Lower .....	20841	Upper; W/A.C. ....	20840
..... or	25530	Upper; W/O A.C. ....	20838
By Pass .....	20563	..... or	25487
Heater Inlet; 4 1/2" .....	28412	Lower .....	20603
Heater Outlet; 4 1/2" .....	28411	..... or	25530
<b>V-8 350</b>		Heater Inlet; Cut at 3" .....	28412
Fan & Alt. ....	7448	Heater Outlet; Cut at 3" .....	28411
Fan, Alt. & A.P.; W/A.C. ....	7480	Emission Control Duct Hose .....	28090
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	<b>Jimmy</b>	
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	<b>6-Cyl. 250</b>	
Fan & P.S.; W/A.C. ....	7420	Fan & Alt. ....	7390
P.S.; W/O A.C. ....	7360	Fan & P.S. ....	7495
A.C. ....	7545	A.P. ....	7395
Upper; W/A.C. ....	20827	Upper .....	20874
..... or	25808	..... or	25480
Upper; W/O A.C. ....	20607	Lower .....	20841
..... or	25484	..... or	25530
Lower .....	20843	Heater Inlet; 4 1/2" .....	28412
..... or	25532	Heater Outlet; 4 1/2" .....	28411
Heater Inlet; 4 1/2" .....	28412	<b>V-8 350</b>	
Heater Outlet; 4 1/2" .....	28411	Fan & Alt. ....	7448
Emission Control Duct Hose .....	28090	Fan, Alt. & A.P.; W/A.C. ....	7480
<b>V-8 454</b>		Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Fan & Alt. ....	7460	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Fan, Alt. & A.P. ....	7490	Fan & P.S.; W/A.C. ....	7420
Fan & P.S. ....	7460	P.S.; W/O A.C. ....	7360
A.C. ....	7575	A.C. ....	7545
Upper .....	20868	Upper; W/A.C. ....	20827
..... or	25806	..... or	25808
Lower .....	20842	Upper; W/O A.C. ....	20607
..... or	25530	..... or	25484
By Pass; 4 1/2" .....	28412	Lower .....	20843
Heater Inlet; 4 1/2" .....	28412	..... or	25532
Heater Outlet; 4 1/2" .....	28411	Heater Inlet; 4 1/2" .....	28412
Emission Control Duct Hose .....	28090	Heater Outlet; 4 1/2" .....	28411
<b>G Series Van</b>		Emission Control Duct Hose .....	28090
<b>6-Cyl. 250</b>		<b>P Series Van</b>	
Fan & Alt. ....	7390	<b>6-Cyl. 250</b>	
Fan & P.S. ....	7508	Fan & Alt. ....	7390
A.P. ....	7395	Fan & P.S. ....	7495
Upper .....	20504	A.P. ....	7395
..... or	25480	Upper .....	20504
		..... or	25480

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Sprint - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 350; V-8 400 - Continued</b>	
Lower .....	20841	Upper; W/O A.C. ....	20827
..... or .....	25530	..... or .....	25484
By Pass .....	20563	Lower .....	≧20854
Heater Inlet; Cut at 3" .....	28412	..... or .....	25530
Heater Outlet; Cut at 3" .....	28411	Heater Inlet; Cut at 6" .....	28412
<b>6-Cyl. 292</b>		Heater Outlet; Cut at 5" .....	28411
Fan & Alt. ....	9400	Emission Control Duct Hose .....	28090
Fan & P.S. ....	9520	<b>V-8 454</b>	
Upper .....	≧20504	Fan, Alt. & A.P. ....	7490
..... or .....	25480	P.S. ....	7405
Lower .....	20841	A.C. ....	7575
..... or .....	25530	Upper; W/A.C. ....	≧20827
By Pass .....	20563	..... or .....	25806
Heater Inlet; Cut at 3" .....	28412	Upper; W/O A.C. ....	≧20827
Heater Outlet; Cut at 3" .....	28411	..... or .....	25482
<b>V-8 350</b>		Lower .....	20441
Fan & Alt.; Chassis Mtd.; Motor Home .....	7445	..... or .....	25530
Fan & Alt.; Exc. Motor Home .....	7448	By Pass .....	28412
Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7480	Heater Inlet; 4 1/2" .....	28412
Fan, Alt. & A.P.; W/A.C.; Exc. Motor Home .....	7480	Heater Outlet; 4 1/2" .....	28411
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans.; Exc. Motor Home .....	7460	Emission Control Duct Hose .....	28090
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans.; Exc. Motor Home .....	7470	<b>Suburban</b>	
P.S.; Chassis Mtd.; Motor Home .....	7350	<b>6-Cyl. 250</b>	
P.S.; W/O A.C.; Exc. Motor Home .....	7360	Fan & Alt. ....	7390
A.C.; Chassis Mtd.; Motor Home .....	7570	Fan & P.S. ....	7495
Upper; Exc. Motor Home .....	20607	A.P. ....	7395
..... or .....	25484	Upper .....	≧20874
Upper; Motor Home .....	25808	..... or .....	25480
Lower; W/A.P.; Exc. Motor Home .....	20843	Lower .....	20841
..... or .....	25532	..... or .....	25530
Lower; W/O A.P.; Exc. Motor Home .....	20843	Heater Inlet; 4 1/2" .....	28412
..... or .....	25530	Heater Outlet; 4 1/2" .....	28411
Lower; Motor Home .....	26612	<b>6-Cyl. 292</b>	
Heater Inlet; Exc. Motor Home; 4 1/2" .....	28412	Fan & Alt. ....	9400
Heater Outlet; Exc. Motor Home; 4 1/2" .....	28411	Fan & P.S. ....	9520
Emission Control Duct Hose .....	28090	Upper .....	≧20874
<b>V-8 454</b>		..... or .....	25480
Fan & Alt. ....	7460	Lower .....	20841
Fan, Alt. & A.P. ....	7490	..... or .....	25530
P.S.; W/A.C. ....	7410	By Pass .....	20563
Fan & P.S.; Chassis Mtd.; Motor Home .....	7460	Heater Inlet; 4 1/2" .....	28412
Fan & P.S.; W/O A.C.; Exc. Motor Home .....	7460	Heater Outlet; 4 1/2" .....	28411
Fan & A.C.; Exc. Motor Home .....	7625	<b>V-8 350</b>	
A.C.; W/59 1/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7585	Fan & Alt. ....	7448
A.C.; W/63 1/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7625	Fan, Alt. & A.P.; W/A.C. ....	7480
Upper .....	≧20868	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
..... or .....	25806	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Lower .....	20842	Fan & P.S.; W/A.C. ....	7420
..... or .....	25530	P.S.; W/O A.C. ....	7360
By Pass; 4 1/2" .....	28412	A.C. ....	7545
Heater Inlet; 4 1/2" .....	28412	Upper; W/A.C. ....	20827
Heater Outlet; 4 1/2" .....	28411	..... or .....	25808
Emission Control Duct Hose .....	28090	Upper; W/O A.C. ....	20607
<b>Sprint</b>		..... or .....	25484
<b>V-8 350; V-8 400</b>		Lower .....	20843
Fan & Alt.; Preferred Belt .....	7445	..... or .....	25532
Fan & Alt.; Optional Belt .....	7448	Heater Inlet; 4 1/2" .....	28412
Fan, Alt. & A.P.; W/A.C. ....	7480	Heater Outlet; 4 1/2" .....	28411
Fan, Alt. & A.P.; W/O A.C. ....	7470	Emission Control Duct Hose .....	28090
P.S. ....	7360	<b>V-8 454</b>	
A.C. ....	7550	Fan & Alt. ....	7460
Upper; W/A.C. ....	20827	Fan, Alt. & A.P. ....	7490
..... or .....	25487	Fan & P.S. ....	7460
		A.C. ....	7575

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1974 - Continued</b>		<b>1973 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 454 - Continued</b>		<b>V-8 350 - Continued</b>	
Upper .....	≈20868	Lower .....	20843
or	25806	or	25532
Lower .....	20842	Heater Inlet; 4 1/2" .....	28412
or	25530	Heater Outlet; 4 1/2" .....	28411
By Pass; 4 1/2" .....	28412	Emission Control Duct Hose .....	28090
Heater Inlet; 4 1/2" .....	28412	<b>V-8 454</b>	
Heater Outlet; 4 1/2" .....	28411	Fan & Alt .....	7470
Emission Control Duct Hose .....	28090	Fan, Alt. & A.P.; W/A.C. ....	7495
<b>1973</b>		Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7495
<b>C &amp; K Series Pickup</b>		Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7480
<b>6-Cyl. 250</b>		P.S. ....	7405
Fan & Alt. ....	7390	A.C. ....	7575
Fan & P.S. ....	7495	Upper .....	≈20868
Fan & A.P. ....	7516	or	25806
Upper .....	≈20874	Lower .....	20842
or	25480	or	25530
Lower .....	20841	By Pass .....	28412
or	25530	Heater Inlet .....	28412
Heater Inlet; 4 1/2" .....	28412	Heater Outlet .....	28411
Heater Outlet; 4 1/2" .....	28411	Emission Control Duct Hose .....	28090
<b>6-Cyl. 292</b>		<b>G Series Van</b>	
Fan & Alt. ....	9400	<b>6-Cyl. 250</b>	
Fan & P.S. ....	9520	Fan & Alt. ....	7390
Fan & A.P. ....	9540	Fan & P.S. ....	7512
Upper .....	≈20874	Fan & A.P. ....	7516
or	25480	Upper .....	≈20504
Lower .....	20841	or	25480
or	25530	Lower .....	20841
By Pass .....	20563	or	25530
Heater Inlet; 4 1/2" .....	28412	By Pass .....	20563
Heater Outlet; 4 1/2" .....	28411	Heater Inlet; Cut at 3" .....	28412
<b>V-8 307</b>		Heater Outlet; Cut at 3" .....	28411
Fan & Alt. ....	7448	<b>V-8 307</b>	
Fan, Alt. & A.P.; W/A.C.; W/Auto. Trans.; C1500, K1500 ...	7460	Fan & Alt. ....	7448
Fan, Alt. & A.P.; W/A.C.; W/Auto. Trans.; C2500, C3500 ...	7480	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan, Alt. & A.P.; W/A.C.; W/Man. Trans. ....	7460	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7470
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	P.S. ....	7350
P.S.; W/O A.C. ....	7360	A.C. ....	7570
Fan & P.S.; W/A.C. ....	7420	Upper; W/A.C. ....	20840
A.C. ....	7545	Upper; W/O A.C. ....	20838
Upper; W/A.C. ....	20827	or	25487
or	25808	Lower .....	≈20603
Upper; W/O A.C. ....	20607	or	25530
or	25484	Heater Inlet; Cut at 3" .....	28412
Lower .....	20843	Heater Outlet; Cut at 3" .....	28411
or	25532	Emission Control Duct Hose .....	28090
Heater Inlet; 4 1/2" .....	28412	<b>V-8 350</b>	
Heater Outlet; 4 1/2" .....	28411	Fan & Alt. ....	7448
Emission Control Duct Hose .....	28090	Fan, Alt. & A.P.; W/A.C. ....	7480
<b>V-8 350</b>		Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Fan & Alt. ....	7448	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
Fan, Alt. & A.P.; W/A.C. ....	7480	P.S. ....	7350
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	A.C. ....	7570
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Upper; W/A.C. ....	20840
P.S. ....	7360	Upper; W/O A.C. ....	20838
Fan & P.S.; W/A.C. ....	7420	or	25487
A.C. ....	7545	Lower .....	≈20603
Upper; W/A.C. ....	20827	or	25530
or	25808	Heater Inlet; Cut at 3" .....	28412
Upper; W/O A.C. ....	20607	Heater Outlet; Cut at 3" .....	28411
or	25484	Emission Control Duct Hose .....	28090

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Jimmy</b>		<b>P Series Van - Continued</b>	
<b>6-Cyl. 250</b>		<b>6-Cyl. 292 - Continued</b>	
Fan & Alt. ....	7390	Heater Inlet; 4 1/2" ....	28412
Fan & P.S. ....	7495	Heater Outlet; 4 1/2" ....	28411
Fan & A.P. ....	7516	<b>V-8 307</b>	
Upper .....	<20874	Fan & Alt. ....	7448
or	25480	Fan, Alt. & A.P.; W/Auto. Trans. ....	7460
Lower .....	20841	Fan, Alt. & A.P.; W/Man. Trans. ....	7470
or	25530	P.S. ....	7360
Heater Inlet; 4 1/2" ....	28412	Upper .....	20607
Heater Outlet; 4 1/2" ....	28411	or	25484
<b>V-8 307</b>		Lower; W/A.P. ....	20843
Fan & Alt. ....	7448	or	25532
Fan, Alt. & A.P.; W/A.C. ....	7460	Lower; W/O A.P. ....	20843
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	or	25530
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Heater Inlet; 4 1/2" ....	28412
P.S.; W/O A.C. ....	7360	Heater Outlet; 4 1/2" ....	28411
Fan & P.S.; W/A.C. ....	7420	Emission Control Duct Hose .....	28090
A.C. ....	7545	<b>V-8 350</b>	
Upper; W/A.C. ....	20827	Fan & Alt.; Chassis Mtd.; Motor Home .....	7445
or	25808	Fan & Alt.; Exc. Motor Home .....	7448
Upper; W/O A.C. ....	20607	Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7480
or	25484	Fan, Alt. & A.P.; W/Auto. Trans.; Exc. Motor Home .....	7460
Lower .....	20843	Fan, Alt. & A.P.; W/Man. Trans.; Exc. Motor Home .....	7470
or	25532	P.S.; Chassis Mtd.; Motor Home .....	7350
Heater Inlet; 4 1/2" ....	28412	P.S.; Exc. Motor Home .....	7360
Heater Outlet; 4 1/2" ....	28411	A.C.; Chassis Mtd.; Motor Home .....	7570
Emission Control Duct Hose .....	28090	Upper; Chassis Mtd.; Motor Home .....	25808
<b>V-8 350</b>		Upper; Exc. Motor Home .....	20607
Fan & Alt. ....	7448	or	25484
Fan, Alt. & A.P.; W/A.C.; W/Auto. Trans. ....	7480	Lower; Chassis Mtd.; Motor Home .....	26612
Fan, Alt. & A.P.; W/A.C.; W/Man. Trans. ....	7460	Lower; W/A.P.; Exc. Motor Home .....	20843
Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460	or	25532
Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470	Lower; W/O A.P.; Exc. Motor Home .....	20843
P.S.; W/O A.C. ....	7360	or	25530
Fan & P.S.; W/A.C. ....	7420	Heater Inlet; Exc. Motor Home; 4 1/2" ....	28412
A.C. ....	7545	Heater Outlet; Exc. Motor Home; 4 1/2" ....	28411
Upper; W/A.C. ....	20827	Emission Control Duct Hose .....	28090
or	25808	<b>V-8 454</b>	
Upper; W/O A.C. ....	20607	Fan & Alt.; Chassis Mtd.; Motor Home .....	7460
or	25484	Fan & Alt.; Exc. Motor Home .....	7455
Lower .....	20843	Fan, Alt. & A.P.; Chassis Mtd.; Motor Home .....	7490
or	25532	Fan, Alt. & A.P.; Exc. Motor Home .....	7495
Heater Inlet; 4 1/2" ....	28412	P.S.; W/A.C.; Chassis Mtd.; Motor Home .....	7410
Heater Outlet; 4 1/2" ....	28411	P.S.; Exc. Motor Home .....	7405
Emission Control Duct Hose .....	28090	Fan & P.S.; Chassis Mtd.; Motor Home .....	7460
<b>P Series Van</b>		Fan & A.C.; Exc. Motor Home .....	7625
<b>6-Cyl. 250</b>		A.C.; W/59 1/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7585
Fan & Alt. ....	7390	A.C.; W/63 1/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7625
Fan & P.S. ....	7495	Upper; Chassis Mtd.; Motor Home .....	<20868
Fan & A.P. ....	7516	or	25808
Upper .....	<20874	Upper; Exc. Motor Home .....	<20868
or	25480	or	25806
Lower .....	20841	Lower; Chassis Mtd.; Motor Home .....	26612
or	25530	Lower; Exc. Motor Home .....	20842
Heater Inlet; 4 1/2" ....	28412	or	25530
Heater Outlet; 4 1/2" ....	28411	By Pass .....	28412
<b>6-Cyl. 292</b>		Heater Inlet; Exc. Motor Home .....	28412
Fan & Alt. ....	9400	Heater Outlet; Exc. Motor Home .....	28411
Fan & P.S. ....	9520	Emission Control Duct Hose .....	28090
Fan & A.P. ....	9540	<b>V-8 455</b>	
Upper .....	<20874	Fan & Alt.; W/56 1/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7560
or	25480	Fan & Alt.; W/57 1/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7570
Lower .....	20841	Fan & P.S.; Motor Home .....	7450
or	25530	Fan & A.C.; Motor Home .....	7619
By Pass .....	20563		

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>P Series Van - Continued</b>		<b>Suburban - Continued</b>	
<b>V-8 455 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Upper; Chassis Mtd.; Motor Home .....	25487	Fan & P.S. ....	7495
Lower; Chassis Mtd.; Motor Home .....	26612	Fan & A.P. ....	7516
By Pass; Chassis Mtd.; Motor Home .....	28412	Upper .....	≅20874
Emission Control Duct Hose .....	28090	or	25480
		Lower .....	20841
		or	25530
		Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
<b>Sprint</b>		<b>6-Cyl. 292</b>	
<b>V-8 307</b>		Fan & Alt. ....	9400
Fan & Alt.; Preferred Belt .....	7445	Fan & P.S. ....	9520
Fan & Alt.; Optional Belt .....	7448	Fan & A.P. ....	9540
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper .....	≅20874
Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470	or	25480
Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480	Lower .....	20841
P.S. ....	7360	or	25530
A.C. ....	7550	By Pass .....	20563
Upper; W/A.C. ....	20827	Heater Inlet; 4 1/2" .....	28412
or	25487	Heater Outlet; 4 1/2" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	20606		
or	25482	<b>V-8 307</b>	
Upper; W/O A.C.; W/X.C. ....	20827	Fan & Alt. ....	7448
or	25484	Fan, Alt. & A.P.; W/A.C.; W/Man. Trans. ....	7460
Lower; W/A.C. ....	≅20854	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7470
or	25530	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7360
Lower; W/O A.C.; W/Std. Cool. ....	≅20603	P.S.; W/O A.C. ....	7420
or	25530	Fan & P.S.; W/A.C. ....	7545
Lower; W/O A.C.; W/X.C. ....	≅20854	A.C. ....	20827
or	25530	Upper; W/A.C. ....	or
Heater Inlet; Cut at 6" .....	28412	or	25808
Heater Outlet; Cut at 5" .....	28411	Upper; W/O A.C. ....	20607
Emission Control Duct Hose .....	28090	or	25484
		Lower .....	20843
<b>V-8 350</b>		or	25532
Fan & Alt.; Preferred Belt .....	7445	Heater Inlet; 4 1/2" .....	28412
Fan & Alt.; Optional Belt .....	7448	Heater Outlet; 4 1/2" .....	28411
Fan, Alt. & A.P.; W/A.C. ....	7480	Emission Control Duct Hose .....	28090
Fan, Alt. & A.P.; W/O 63A. Alt.; W/O A.C. ....	7470		
Fan, Alt. & A.P.; W/63A. Alt.; W/O A.C. ....	7480	<b>V-8 350</b>	
P.S. ....	7360	Fan & Alt. ....	7448
A.C. ....	7550	Fan, Alt. & A.P.; W/A.C.; W/Auto. Trans. ....	7480
Upper; W/A.C. ....	20827	Fan, Alt. & A.P.; W/A.C.; W/Man. Trans. ....	7460
or	25487	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7460
Upper; W/O A.C. ....	20827	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7470
or	25484	P.S.; W/O A.C. ....	7360
Lower; W/A.C. ....	≅20854	Fan & P.S.; W/A.C. ....	7420
or	25530	A.C. ....	7545
Lower; W/O A.C. ....	≅20854	Upper; W/A.C. ....	20827
or	25530	or	25808
Heater Inlet; Cut at 6" .....	28412	Upper; W/O A.C. ....	20607
Heater Outlet; Cut at 5" .....	28411	or	25484
Emission Control Duct Hose .....	28090	Lower .....	20843
		or	25532
<b>V-8 454</b>		Heater Inlet; 4 1/2" .....	28412
Fan, Alt. & A.P. ....	7490	Heater Outlet; 4 1/2" .....	28411
P.S. ....	7405	Emission Control Duct Hose .....	28090
A.C. ....	7575		
Upper; W/A.C. ....	20827	<b>V-8 454</b>	
or	25806	Fan & Alt. ....	7470
Upper; W/O A.C. ....	20827	Fan, Alt. & A.P.; W/A.C. ....	7495
or	25482	Fan, Alt. & A.P.; W/O A.C.; W/Auto. Trans. ....	7495
Lower .....	20441	Fan, Alt. & A.P.; W/O A.C.; W/Man. Trans. ....	7480
or	25530	P.S. ....	7405
By Pass .....	28412	A.C. ....	7575
Heater Inlet; Cut at 6" .....	28412	Upper .....	≅20868
Heater Outlet; Cut at 5" .....	28411	or	25806
Emission Control Duct Hose .....	28090	Lower .....	20842
		or	25530
<b>Suburban</b>			
<b>6-Cyl. 250</b>			
Fan & Alt. ....	7390		

**Passenger Cars & Light Trucks (2000 & Older)**

≅=Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1973 - Continued</b>		<b>1972 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 454 - Continued</b>		<b>V-8 402 - Continued</b>	
By Pass .....	28412	Fan & A.P.; W/O A.C. ....	7508
Heater Inlet .....	28412	A.P.; W/A.C. ....	7312
Heater Outlet .....	28411	Upper .....	20686
Emission Control Duct Hose .....	28090	or	25806
<b>1972</b>		Lower .....	20610
<b>C &amp; K Series Pickup</b>		By Pass .....	20618
<b>6-Cyl. 250</b>		Heater Inlet; 4 1/2" .....	28412
Fan & Alt. ....	7390	Heater Outlet; 4 1/2" .....	28411
Fan & P.S. ....	7495	Emission Control Duct Hose .....	28090
Fan & A.P.; W/52 1/8" Belt O.C. ....	7520	<b>G Series Van</b>	
Fan & A.P.; W/56 7/8" Belt O.C. ....	7560	<b>6-Cyl. 250</b>	
Upper .....	≈20686	Fan & Alt. ....	7390
or	25482	Fan & P.S. ....	7495
Lower .....	20489	Fan & A.P.; W/52 1/8" Belt O.C. ....	7520
or	26611	Fan & A.P.; W/56 7/8" Belt O.C. ....	7560
Heater Inlet; 4 1/2" .....	28412	Upper; W/Auto. Trans. ....	≈20874
Heater Outlet; 4 1/2" .....	28411	or	25482
<b>6-Cyl. 292</b>		Upper; W/Man. Trans. ....	≈20504
Fan & Alt. ....	9395	or	25480
Fan & P.S. ....	9520	Lower; W/Man. Trans. ....	20697
Upper .....	≈20542	or	25530
or	25480	Heater Inlet; Cut at 3" .....	28412
Lower .....	20489	Heater Outlet; Cut at 3" .....	28411
or	26611	<b>V-8 307; V-8 350</b>	
By Pass .....	20563	Fan & Alt.; W/A.C. ....	7450
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/O A.C. ....	7445
Heater Outlet; 4 1/2" .....	28411	Fan, Alt. & A.P.; W/A.C. ....	7480
<b>V-8 307</b>		Fan, Alt. & A.P.; W/O A.C. ....	7470
Fan & Alt.; W/A.C. ....	7530	P.S. ....	7380
Fan & Alt.; W/O A.C. ....	7541	Fan & A.C. ....	7560
P.S. ....	7350	Upper - Eng. To Pipe; W/A.C. ....	25804
Fan & A.C.; 10, 20 Series .....	7555	Upper - Pipe To Rad.; W/A.C. ....	≈20573
Fan & A.C.; 30 Series .....	7570	or	25472
Fan & A.P.; 10, 20 Series .....	7500	Upper; W/O A.C. ....	20838
Fan & A.P.; 30 Series .....	7480	or	25487
Upper; W/2WD .....	20686	Lower .....	≈20603
or	25806	or	25530
Upper - Pipe To Eng.; W/4WD; Cut at 3" .....	24024	Heater Inlet; Cut at 3" .....	28412
Upper - Pipe To Rad.; Cut at 7" .....	24024	Heater Outlet; Cut at 3" .....	28411
Lower; W/2WD .....	≈20694	Emission Control Duct Hose .....	28090
Heater Inlet; 4 1/2" .....	28412	<b>Jimmy</b>	
Heater Outlet; 4 1/2" .....	28411	<b>6-Cyl. 250</b>	
Emission Control Duct Hose .....	28090	Fan & Alt. ....	7390
<b>V-8 350</b>		Fan & P.S. ....	7495
Fan & Alt.; W/A.C. ....	7530	Fan & A.P.; W/52 1/8" Belt O.C. ....	7520
Fan & Alt.; W/O A.C.; W/Auto. Trans. ....	7530	Fan & A.P.; W/56 7/8" Belt O.C. ....	7560
Fan & Alt.; W/O A.C.; W/Man. Trans. ....	7541	Upper .....	≈20686
P.S. ....	7350	or	25482
Fan & A.C.; 10, 20 Series .....	7555	Lower .....	20489
Fan & A.C.; 30 Series .....	7570	or	26611
Fan & A.P.; 10, 20 Series .....	7500	Heater Inlet; 4 1/2" .....	28412
Fan & A.P.; 30 Series .....	7480	Heater Outlet; 4 1/2" .....	28411
Upper; W/2WD .....	20686	<b>V-8 307</b>	
or	25806	Fan & Alt.; W/A.C. ....	7530
Upper - Pipe To Eng.; W/4WD; Cut at 3" .....	24024	Fan & Alt.; W/O A.C. ....	7541
Upper - Pipe To Rad.; Cut at 7" .....	24024	P.S. ....	7350
Lower; W/2WD .....	≈20694	Fan & A.C. ....	7555
Heater Inlet; 4 1/2" .....	28412	Fan & A.P. ....	7500
Heater Outlet; 4 1/2" .....	28411	Upper; W/2WD .....	20686
Emission Control Duct Hose .....	28090	or	25806
<b>V-8 402</b>		Upper - Pipe To Eng.; W/4WD; Cut at 3" .....	24024
Fan & Alt. ....	7570	Upper - Pipe To Rad.; Cut at 7" .....	24024
P.S. ....	7500	Lower; W/2WD .....	≈20694
Fan & A.C. ....	7603	Heater Inlet; 4 1/2" .....	28412

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Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Jimmy - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 307 - Continued</b>		<b>V-8 402 - Continued</b>	
Heater Outlet; 4 1/2" .....	28411	Upper; Chassis Mtd.; Motor Home .....	25808
Emission Control Duct Hose .....	28090	By Pass; Chassis Mtd.; Motor Home .....	20618
<b>V-8 350</b>		Emission Control Duct Hose .....	28090
Fan & Alt.; W/A.C. ....	7530	<b>Sprint</b>	
Fan & Alt.; W/O A.C.; W/Auto. Trans. ....	7530	<b>6-Cyl. 250</b>	
Fan & Alt.; W/O A.C.; W/Man. Trans. ....	7541	Fan & Alt.; W/O Taxi Pkg. ....	7375
P.S. ....	7350	Fan & Alt.; W/Taxi Pkg. ....	7390
Fan & A.C. ....	7555	Fan & P.S.; W/O Taxi Pkg. ....	7490
Fan & A.P. ....	7500	Fan & P.S.; W/Taxi Pkg. ....	7495
Upper; W/2WD .....	20686	Fan & A.P. ....	7516
or	25806	Upper; W/O A.C. ....	21106
Upper - Pipe To Eng.; W/4WD; Cut at 3" .....	24024	or	25478
Upper - Pipe To Rad.; Cut at 7" .....	24024	Lower; W/O A.C. ....	20390
Lower; W/2WD .....	20694	or	25530
Heater Inlet; 4 1/2" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; 4 1/2" .....	28411	Heater Outlet; Cut at 5" .....	28411
Emission Control Duct Hose .....	28090	<b>V-8 307; V-8 350; V-8 402</b>	
<b>P Series Van</b>		Fan & Alt.; Preferred Belt .....	7445
<b>6-Cyl. 250</b>		Fan & Alt.; Optional Belt .....	7448
Fan & Alt. ....	7390	Fan, Alt. & A.P. ....	7480
Fan & P.S. ....	7495	P.S. ....	7360
Fan & A.P.; W/52 1/8" Belt O.C. ....	7520	A.C. ....	7545
Fan & A.P.; W/56 7/8" Belt O.C. ....	7560	Upper; W/A.C. ....	20827
Upper .....	20686	or	25487
or	25482	Upper; W/O A.C.; W/Std. Cool. ....	20606
Lower .....	20489	or	25482
or	26611	Upper; W/O A.C.; W/X.C. ....	20827
Heater Inlet; 4 1/2" .....	28412	or	25484
Heater Outlet; 4 1/2" .....	28411	Lower; W/A.C. ....	20603
<b>6-Cyl. 292</b>		or	25530
Fan & Alt. ....	9395	Lower; W/X.C. ....	20603
Fan & P.S. ....	9520	or	25530
Upper .....	20686	Lower; W/O A.C.; W/Std. Cool. ....	20603
or	25480	or	25530
Lower .....	20489	Heater Inlet; Cut at 6" .....	28412
or	26611	Heater Outlet; Cut at 5" .....	28411
By Pass .....	20563	Emission Control Duct Hose .....	28090
Heater Inlet; 4 1/2" .....	28412	<b>V-8 454</b>	
Heater Outlet; 4 1/2" .....	28411	Fan & Alt. ....	7460
<b>V-8 307</b>		Fan, Alt. & A.P. ....	7495
Fan & Alt. ....	7575	P.S. ....	7405
P.S. ....	7350	A.C. ....	7575
Upper - Pipe To Eng.; Cut at 6" .....	24024	Upper; W/A.C. ....	20607
Lower .....	20694	or	25808
Heater Inlet; 4 1/2" .....	28412	Upper; W/O A.C. ....	20607
Heater Outlet; 4 1/2" .....	28411	or	25482
Emission Control Duct Hose .....	28090	Lower .....	20441
<b>V-8 350</b>		or	25530
Fan & Alt.; Chassis Mtd.; Motor Home .....	7410	By Pass .....	28412
Fan & Alt.; Exc. Motor Home .....	7575	Heater Inlet; Cut at 6" .....	28412
P.S.; Chassis Mtd.; Motor Home .....	7350	Heater Outlet; Cut at 5" .....	28411
P.S.; Exc. Motor Home .....	7350	Emission Control Duct Hose .....	28090
A.C.; Chassis Mtd.; Motor Home .....	7570	<b>Suburban</b>	
Upper; Chassis Mtd.; Motor Home .....	24028	<b>6-Cyl. 250</b>	
Upper - Pipe To Eng.; Exc. Motor Home; Cut at 6" .....	24024	Fan & Alt. ....	7390
Lower; Exc. Motor Home .....	20694	Fan & P.S. ....	7495
Heater Inlet; Exc. Motor Home; 4 1/2" .....	28412	Fan & A.P.; W/52 1/8" Belt O.C. ....	7520
Heater Outlet; Exc. Motor Home; 4 1/2" .....	28411	Fan & A.P.; W/56 7/8" Belt O.C. ....	7560
Emission Control Duct Hose .....	28090	Upper .....	20686
<b>V-8 402</b>		or	25482
Fan & Alt.; Chassis Mtd.; Motor Home .....	7455	Lower .....	20489
P.S.; Chassis Mtd.; Motor Home .....	7410	or	26611
A.C.; W/59 5/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7590	Heater Inlet; 4 1/2" .....	28412
A.C.; W/60 5/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7603	Heater Outlet; 4 1/2" .....	28411

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1972 - Continued</b>		<b>1971 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>6-Cyl. 292</b>		<b>6-Cyl. 292</b>	
Fan & Alt. ....	9395	Fan & Alt.; W/62A. Alt.; W/O A.C. ....	Ⓢ9395
Fan & P.S. ....	9520	Fan & Alt.; W/62A. Alt.; W/O P.S. ....	Ⓢ9395
Upper .....	Ⓢ20542	Fan & Alt.; W/O 62A. Alt.; W/O A.C. ....	9395
or	25480	Fan & Alt.; W/O 62A. Alt.; W/O P.S. ....	9395
Lower .....	20489	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	Ⓢ9385
or	26611	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	9385
By Pass .....	20563	Fan & P.S. ....	9520
Heater Inlet; 4 1/2" .....	28412	Fan & A.C. ....	7560
Heater Outlet; 4 1/2" .....	28411	Upper .....	Ⓢ20686
<b>V-8 307</b>		or	25480
Fan & Alt.; W/A.C. ....	7530	Lower .....	20489
Fan & Alt.; W/O A.C. ....	7541	or	26611
P.S. ....	7350	By Pass .....	20563
Upper; W/2WD .....	20686	Heater Inlet; 4 1/2" .....	28412
or	25806	Heater Outlet; 4 1/2" .....	28411
Upper - Pipe To Eng.; W/4WD; Cut at 3" .....	24024	<b>V-8 307; V-8 350</b>	
Upper - Pipe To Rad.; Cut at 7" .....	24024	Fan & Alt.; W/Auto. Trans. ....	7525
Lower; W/2WD .....	Ⓢ20694	Fan & Alt.; W/Man. Trans. ....	7530
Heater Inlet; 4 1/2" .....	28412	P.S. ....	7350
Heater Outlet; 4 1/2" .....	28411	Fan & A.C. ....	7560
Emission Control Duct Hose .....	28090	Upper; W/2WD .....	20686
<b>V-8 350</b>		or	25806
Fan & Alt.; W/A.C. ....	7530	Lower; W/2WD .....	Ⓢ20694
Fan & Alt.; W/O A.C.; W/Auto. Trans. ....	7530	Heater Inlet; 4 1/2" .....	28412
Fan & Alt.; W/O A.C.; W/Man. Trans. ....	7541	Heater Outlet; 4 1/2" .....	28411
P.S. ....	7350	Emission Control Duct Hose .....	28090
Upper; W/2WD .....	20686	<b>V-8 402</b>	
or	25806	Fan & Alt. ....	7560
Upper - Pipe To Eng.; W/4WD; Cut at 3" .....	24024	P.S. ....	7500
Upper - Pipe To Rad.; Cut at 7" .....	24024	Fan & A.C. ....	7603
Lower; W/2WD .....	Ⓢ20694	Upper .....	20686
Heater Inlet; 4 1/2" .....	28412	or	25806
Heater Outlet; 4 1/2" .....	28411	Lower .....	20610
Emission Control Duct Hose .....	28090	By Pass .....	20618
<b>V-8 402</b>		Heater Inlet; 4 1/2" .....	28412
Fan & Alt. ....	7570	Heater Outlet; 4 1/2" .....	28411
P.S. ....	7500	Emission Control Duct Hose .....	28090
Fan & A.C. ....	7603	<b>G Series Van</b>	
Fan & A.P.; W/O A.C. ....	7508	<b>6-Cyl. 250</b>	
A.P.; W/A.C. ....	7312	Fan & Alt. ....	7390
Upper .....	20686	Fan & P.S. ....	7480
or	25806	Upper; W/Auto. Trans. ....	Ⓢ20874
Lower .....	20610	or	25482
By Pass .....	20618	Upper; W/Man. Trans. ....	Ⓢ20504
Heater Inlet; 4 1/2" .....	28412	or	25480
Heater Outlet; 4 1/2" .....	28411	Lower; W/Man. Trans. ....	20489
Emission Control Duct Hose .....	28090	or	26611
<b>1971</b>		Heater Inlet; Cut at 3" .....	28412
<b>C &amp; K Series Pickup</b>		Heater Outlet; Cut at 3" .....	28411
<b>6-Cyl. 250</b>		<b>V-8 307; V-8 350</b>	
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/O P.S. ....	7390	Fan & Alt. ....	7445
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S.; W/Single Belt .	7410	P.S. ....	7380
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S.; W/Dual Belts .	Ⓢ7410	Upper .....	Ⓢ20607
Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7340	or	25808
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380	Lower .....	26611
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	7395	Heater Inlet; Cut at 3" .....	28412
Fan & P.S. ....	7490	Heater Outlet; Cut at 3" .....	28411
Fan & A.C. ....	7541	Emission Control Duct Hose .....	28090
Upper .....	Ⓢ20686	<b>Jimmy</b>	
or	25482	<b>6-Cyl. 250</b>	
Lower .....	20489	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/O P.S. ....	7390
or	26611	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S.; W/Single Belt .	7410
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S.; W/Dual Belts .	Ⓢ7410
Heater Outlet; 4 1/2" .....	28411	Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7340

Ⓢ<Cut to Fit.

ⓈTwo Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Jimmy - Continued</b>		<b>P Series Van - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 350 - Continued</b>	
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380	Heater Inlet; Exc. Motor Home; 4 1/2" .....	28412
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	7395	Heater Outlet; Exc. Motor Home; 4 1/2" .....	28411
Fan & P.S. ....	7490	Emission Control Duct Hose .....	28090
Fan & A.C. ....	7541	<b>V-8 402</b>	
Upper .....	②20686	Fan & Alt.; Chassis Mtd.; Motor Home .....	7455
or	25482	P.S.; Chassis Mtd.; Motor Home .....	7410
Lower .....	20489	A.C.; W/59 5/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7590
or	26611	A.C.; W/60 5/8" Belt O.C.; Chassis Mtd.; Motor Home .....	7603
Heater Inlet; 4 1/2" .....	28412	Upper; Chassis Mtd.; Motor Home .....	25808
Heater Outlet; 4 1/2" .....	28411	By Pass; Chassis Mtd.; Motor Home .....	20618
<b>V-8 307; V-8 350</b>		Emission Control Duct Hose .....	28090
Fan & Alt.; W/Auto. Trans. ....	7525	<b>Sprint</b>	
Fan & Alt.; W/Man. Trans. ....	7530	<b>6-Cyl. 250</b>	
P.S. ....	7350	Fan & Alt.; W/O 63A. Alt. ....	7375
Fan & A.C. ....	7560	Fan & Alt.; W/63A. Alt. ....	7370
Upper; W/2WD .....	20686	Fan & P.S. ....	7490
or	25806	Upper .....	②21106
Lower; W/2WD .....	②20694	or	25478
Heater Inlet; 4 1/2" .....	28412	Lower .....	20390
Heater Outlet; 4 1/2" .....	28411	or	25530
Emission Control Duct Hose .....	28090	Heater Inlet; Cut at 4" .....	28412
<b>P Series Van</b>		Heater Outlet; Cut at 5" .....	28411
<b>6-Cyl. 250</b>		<b>V-8 307; V-8 350; V-8 402</b>	
Fan & Alt.; W/62A. Alt. ....	7400	Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445
Fan & Alt.; W/O 62A. Alt. ....	7390	Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448
P.S.; W/62A. Alt. ....	7508	Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440
P.S.; W/O 62A. Alt. ....	7490	Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430
Upper; P1500 .....	25474	P.S. ....	7360
Upper; P2500, P3500 .....	②20686	A.C. ....	7545
or	25482	Upper; W/A.C. ....	20827
Lower; P1500 .....	26611	or	25487
Lower; P2500, P3500 .....	20489	Upper; W/O A.C.; W/Std. Cool. ....	20606
or	26611	or	25482
Heater Inlet; 4 1/2" .....	28412	Upper; W/O A.C.; W/X.C. ....	20827
Heater Outlet; 4 1/2" .....	28411	or	25484
<b>6-Cyl. 292</b>		Lower; W/A.C. ....	20603
Fan & Alt. ....	9395	or	25530
P.S. ....	9520	Lower; W/X.C. ....	20603
Upper .....	②20542	or	25530
or	25480	Lower; W/O A.C.; W/Std. Cool. ....	②20603
Lower; W/Auto. Trans. ....	20489	or	25530
or	26611	Heater Inlet; Cut at 6" .....	28412
Lower; W/Man. Trans. ....	②20584	Heater Outlet; Cut at 5" .....	28411
or	26611	Emission Control Duct Hose .....	28090
By Pass .....	20563	<b>V-8 454</b>	
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/O Spec. Hi Perf. Eng. ....	7460
Heater Outlet; 4 1/2" .....	28411	Fan, Alt. & A.P.; W/Spec. Hi Perf. Eng. ....	7470
<b>V-8 307</b>		P.S. ....	7405
Fan & Alt. ....	7575	A.C. ....	7575
P.S. ....	7350	Upper; W/A.C. ....	②20607
Upper .....	24024	or	25806
Lower .....	20694	Upper; W/O A.C. ....	②20607
Heater Inlet; 4 1/2" .....	28412	or	25482
Heater Outlet; 4 1/2" .....	28411	Lower .....	20441
Emission Control Duct Hose .....	28090	or	25530
<b>V-8 350</b>		By Pass .....	28412
Fan & Alt.; Chassis Mtd.; Motor Home .....	7425	Heater Inlet; Cut at 6" .....	28412
Fan & Alt.; Exc. Motor Home .....	7575	Heater Outlet; Cut at 5" .....	28411
P.S.; Chassis Mtd.; Motor Home .....	7350	Emission Control Duct Hose .....	28090
P.S.; Exc. Motor Home .....	7350	<b>Suburban</b>	
A.C.; Chassis Mtd.; Motor Home .....	7570	<b>6-Cyl. 250</b>	
Upper; Chassis Mtd.; Motor Home .....	24028	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/O P.S. ....	7390
Upper; Exc. Motor Home .....	24024	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S.; W/Single Belt .	7410
Lower; Exc. Motor Home .....	20694	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S.; W/Dual Belts .	②7410

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1971 - Continued</b>		<b>1970 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7340	Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380	Fan & Alt.; W/A.C.; W/O P.S. ....	7380
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	7395	Fan & Alt.; W/A.C.; W/O A.P. ....	7380
Fan & P.S. ....	7490	Fan & Alt.; W/X.C.; W/O P.S. ....	7380
Fan & A.C. ....	7541	Fan & Alt.; W/X.C.; W/O A.P. ....	7380
Upper .....	②20686	Fan & P.S.; W/O 62A. Alt. ....	7500
	or	Fan & P.S.; W/62A. Alt. ....	7508
Lower .....	20489	Fan & A.C.; W/53 1/4" Belt O.C. ....	7525
	or	Fan & A.C.; W/55" Belt O.C. ....	7541
	26611	Fan & A.C.; W/56 1/4" Belt O.C. ....	7555
Heater Inlet; 4 1/2" ....	28412	Fan & A.P. ....	7500
Heater Outlet; 4 1/2" ....	28411	A.P.; W/P.S. ....	7312
<b>6-Cyl. 292</b>		Upper .....	②20504
Fan & Alt.; W/62A. Alt.; W/O A.C. ....	②9395		or
Fan & Alt.; W/62A. Alt.; W/O P.S. ....	②9395	Lower .....	25482
Fan & Alt.; W/O 62A. Alt.; W/O A.C. ....	9395		or
Fan & Alt.; W/O 62A. Alt.; W/O P.S. ....	9395		20489
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	②9385	Heater Inlet; 4 1/2" ....	28412
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	9385	Heater Outlet; 4 1/2" ....	28411
Fan & P.S. ....	9520	<b>6-Cyl. 292</b>	
Fan & A.C. ....	7560	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②9395
Upper .....	②20686	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395
	or	Fan & Alt.; W/A.C. ....	9385
Lower .....	20489	Fan & Alt.; W/X.C. ....	9385
	or	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9520
	26611	Fan & P.S.; W/A.C. ....	9510
By Pass .....	20563	Fan & P.S.; W/X.C. ....	9510
Heater Inlet; 4 1/2" ....	28412	Fan & A.C.; W/56 1/4" Belt O.C. ....	7555
Heater Outlet; 4 1/2" ....	28411	Fan & A.C.; W/56 7/8" Belt O.C. ....	7560
<b>V-8 307; V-8 350</b>		Fan & A.P. ....	9330
Fan & Alt.; W/Auto. Trans. ....	7525	A.P.; W/P.S. ....	9300
Fan & Alt.; W/Man. Trans. ....	7530	Upper .....	②20542
P.S. ....	7350		or
Fan & A.C. ....	7560	Lower .....	25482
Upper; W/2WD .....	20686		or
	or		20489
	25806		26611
Lower; W/2WD .....	②20694	By Pass .....	20563
Heater Inlet; 4 1/2" ....	28412	Heater Inlet; 4 1/2" ....	28412
Heater Outlet; 4 1/2" ....	28411	Heater Outlet; 4 1/2" ....	28411
Emission Control Duct Hose .....	28090	<b>V-8 307</b>	
<b>V-8 402</b>		Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Auto. Trans. ....	7525
Fan & Alt. ....	7560	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	7530
P.S. ....	7500	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②7550
Fan & A.C. ....	7603	Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
Upper .....	20686	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
	or	Fan & Alt.; W/62A. Alt.; W/A.C. ....	7550
Lower .....	20610	Fan & Alt.; W/62A. Alt.; W/X.C. ....	7550
By Pass .....	20618	P.S. ....	7350
Heater Inlet; 4 1/2" ....	28412	Fan & A.C.; W/A.P. ....	7570
Heater Outlet; 4 1/2" ....	28411	Fan & A.C.; W/O A.P.; W/Auto. Trans.; 10, 20 Series ....	7555
Emission Control Duct Hose .....	28090	Fan & A.C.; W/O A.P.; W/Man. Trans.; 10, 20 Series ....	7560
<b>1970</b>		Fan & A.C.; W/O A.P.; 30 Series ....	7560
<b>C &amp; K Series Pickup</b>		Fan & A.P. ....	7480
<b>6-Cyl. 250</b>		Upper; W/2WD .....	②20607
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390		or
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/P.S. ....	7400	Lower; W/2WD; W/A.C. ....	②20694
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/A.P. ....	7400	Lower; W/2WD; W/O A.C. ....	②20582
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S. ....	②7400	Lower; W/2WD; W/X.C. ....	②20694
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	②7400	Lower; W/2WD; W/O X.C. ....	②20582
Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7320	Heater Inlet; 4 1/2" ....	28412
Alt.; W/62A. Alt.; W/A.C.; W/A.P. ....	7320	Heater Outlet; 4 1/2" ....	28411
Alt.; W/62A. Alt.; W/X.C.; W/P.S. ....	7320	Emission Control Duct Hose .....	28090
Alt.; W/62A. Alt.; W/X.C.; W/A.P. ....	7320	<b>V-8 350</b>	
Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Auto. Trans. ....	7525
Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312		
Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>G Series Van - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 307; V-8 350 - Continued</b>	
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	7530	Heater Inlet; Cut at 10" .....	28412
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②7550	Heater Outlet; Cut at 10" .....	28411
Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525	Emission Control Duct Hose .....	28090
Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525		
Fan & Alt.; W/62A. Alt.; W/A.C. ....	7550	<b>Jimmy</b>	
Fan & Alt.; W/62A. Alt.; W/X.C. ....	7550	<b>6-Cyl. 250</b>	
P.S. ....	7350	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
Fan & A.C.; W/A.P. ....	7570	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/P.S. ....	7400
Fan & A.C.; W/O A.P.; W/Auto. Trans.; 10, 20 Series .....	7555	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/A.P. ....	7400
Fan & A.C.; W/O A.P.; W/Man. Trans.; 10, 20 Series .....	7560	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S. ....	②7400
Fan & A.C.; W/O A.P.; 30 Series .....	7560	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	②7400
Fan & A.P. ....	7495	Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7320
Upper; W/2WD .....	⊗20607	Alt.; W/62A. Alt.; W/A.C.; W/A.P. ....	7320
or	25806	Alt.; W/62A. Alt.; W/X.C.; W/P.S. ....	7320
Upper; W/4WD .....	⊗20607	Alt.; W/62A. Alt.; W/X.C.; W/A.P. ....	7320
or	25806	Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312
Lower; W/2WD; W/A.C. ....	⊗20694	Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312
Lower; W/2WD; W/O A.C. ....	⊗20582	Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
Lower; W/2WD; W/X.C. ....	⊗20694	Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
Lower; W/2WD; W/O X.C. ....	⊗20582	Fan & Alt.; W/A.C.; W/O P.S. ....	7380
Lower; W/4WD .....	⊗20694	Fan & Alt.; W/A.C.; W/O A.P. ....	7380
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/X.C.; W/O P.S. ....	7380
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/X.C.; W/O A.P. ....	7380
Emission Control Duct Hose .....	28090	Fan & P.S.; W/O 62A. Alt. ....	7500
<b>V-8 396</b>		Fan & P.S.; W/62A. Alt. ....	7508
Fan & Alt.; W/O 62A. Alt. ....	7560	Fan & A.C.; W/53 1/4" Belt O.C. ....	7525
Fan & Alt.; W/62A. Alt.; W/A.C. ....	7590	Fan & A.C.; W/55" Belt O.C. ....	7541
Fan & Alt.; W/62A. Alt.; W/O A.C. ....	②7590	Fan & A.C.; W/56 1/4" Belt O.C. ....	7555
P.S. ....	7500	Fan & A.P. ....	7500
Fan & A.C. ....	7603	A.P.; W/P.S. ....	7312
Fan & A.P.; W/O A.C. ....	7500	Upper .....	⊗20504
A.P.; W/A.C. ....	7312	or	25482
Upper .....	⊗20607	Lower .....	20489
or	25806	or	26611
Lower .....	20610	Heater Inlet; 4 1/2" .....	28412
By Pass .....	20618	Heater Outlet; 4 1/2" .....	28411
Heater Inlet; 4 1/2" .....	28412	<b>V-8 307</b>	
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Auto. Trans. ....	7525
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	7530
<b>V-8 402</b>		Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②7550
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525
<b>G Series Van</b>		Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
<b>6-Cyl. 250</b>		Fan & Alt.; W/62A. Alt.; W/A.C. ....	7550
Fan & Alt.; W/O A.P. ....	7390	Fan & Alt.; W/62A. Alt.; W/X.C. ....	7550
Fan & Alt.; W/A.P. ....	7380	P.S. ....	7350
Fan & Alt.; W/Auto. Trans. ....	7380	Fan & A.C.; W/A.P. ....	7570
Fan & A.P.; W/Auto. Trans. ....	7512	Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585
Fan & A.P.; W/Man. Trans. ....	7516	Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560
Upper .....	⊗21660	Fan & A.P. ....	7480
or	25476	Upper; W/2WD .....	⊗20607
Lower; W/Auto. Trans. ....	26612	or	25806
Lower; W/Man. Trans. ....	⊗20584	Lower; W/2WD; W/A.C. ....	⊗20694
or	26612	Lower; W/2WD; W/O A.C. ....	⊗20582
or	26612	Lower; W/2WD; W/X.C. ....	⊗20694
Heater Inlet; Cut at 10" .....	28412	Lower; W/2WD; W/O X.C. ....	⊗20582
Heater Outlet; Cut at 10" .....	28411	Heater Inlet; 4 1/2" .....	28412
<b>V-8 307; V-8 350</b>		Heater Outlet; 4 1/2" .....	28411
Fan & Alt. ....	7425	Emission Control Duct Hose .....	28090
Fan & A.P.; W/48 1/8" Belt O.C. ....	7480	<b>V-8 350</b>	
Fan & A.P.; W/50 1/8" Belt O.C. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Auto. Trans. ....	7525
Upper - Eng. To Pipe .....	24024	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	7530
Upper - Pipe To Rad. ....	20386	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②7550
or	25476		
Lower .....	20417		
or	26612		

②Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Jimmy - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 307 - Continued</b>	
Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525	Upper .....	②24024
Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525	Lower; W/A.C. ....	20694
Fan & Alt.; W/62A. Alt.; W/A.C. ....	7550	Lower; W/X.C. ....	20694
Fan & Alt.; W/62A. Alt.; W/X.C. ....	7550	Heater Inlet; 4 1/2" .....	28412
P.S. ....	7350	Heater Outlet; 4 1/2" .....	28411
Fan & A.C.; W/A.P. ....	7570	Emission Control Duct Hose .....	28090
Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585	<b>V-8 350</b>	
Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560	Fan & Alt.; W/Single Belt .....	7575
Fan & A.P. ....	7495	Fan & Alt.; W/Dual Belts .....	②7575
Upper; W/2WD .....	✂20607	P.S. ....	7350
or	25806	Fan & A.P. ....	7508
Upper; W/4WD .....	✂20607	Upper .....	②24024
or	25806	Lower; W/A.C. ....	20694
Lower; W/2WD; W/A.C. ....	✂20694	Lower; W/X.C. ....	20694
Lower; W/2WD; W/O A.C. ....	✂20582	Heater Inlet; 4 1/2" .....	28412
Lower; W/2WD; W/X.C. ....	✂20694	Heater Outlet; 4 1/2" .....	28411
Lower; W/2WD; W/O X.C. ....	✂20582	Emission Control Duct Hose .....	28090
Lower; W/4WD .....	✂20694	<b>Suburban</b>	
Heater Inlet; 4 1/2" .....	28412	<b>6-Cyl. 250</b>	
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
Emission Control Duct Hose .....	28090	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/P.S. ....	7400
<b>P Series Van</b>		Fan & Alt.; W/62A. Alt.; W/O A.C.; W/A.P. ....	7400
<b>6-Cyl. 250</b>		Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O P.S. ....	②7400
Fan & Alt.; W/O 62A. Alt. ....	7390	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	②7400
Fan & Alt.; W/62A. Alt.; W/Auto. Trans. ....	7380	Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7320
Fan & Alt.; W/62A. Alt.; W/A.P. ....	7380	Alt.; W/62A. Alt.; W/A.C.; W/A.P. ....	7320
Fan & Alt.; W/62A. Alt.; W/Single Belt; W/40 1/8" Belt O.C. .	7400	Alt.; W/62A. Alt.; W/X.C.; W/P.S. ....	7320
Fan & Alt.; W/62A. Alt.; W/Dual Belts; W/40 1/8" Belt O.C. .	②7400	Alt.; W/62A. Alt.; W/X.C.; W/A.P. ....	7320
Fan & Alt.; W/62A. Alt.; W/Single Belt; W/41 1/4" Belt O.C. .	7410	Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312
Fan & Alt.; W/62A. Alt.; W/Dual Belts; W/41 1/4" Belt O.C. .	②7410	Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312
Fan & P.S.; W/O 62A. Alt. ....	7500	Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
Fan & P.S.; W/62A. Alt. ....	7508	Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
Fan & A.P. ....	7512	Fan & Alt.; W/A.C.; W/O P.S. ....	7380
Upper; W/Auto. Trans. ....	25474	Fan & Alt.; W/A.C.; W/O A.P. ....	7380
Upper; W/Man. Trans. ....	25473	Fan & Alt.; W/X.C.; W/O P.S. ....	7380
Lower; W/Auto. Trans. ....	26611	Fan & Alt.; W/X.C.; W/O A.P. ....	7380
Lower; W/Man. Trans. ....	✂20584	Fan & P.S.; W/O 62A. Alt. ....	7500
or	26611	Fan & P.S.; W/62A. Alt. ....	7508
Heater Inlet; 4 1/2" .....	28412	Fan & A.C.; W/53 1/4" Belt O.C. ....	7525
Heater Outlet; 4 1/2" .....	28411	Fan & A.C.; W/55" Belt O.C. ....	7541
<b>6-Cyl. 292</b>		Fan & A.C.; W/56 1/4" Belt O.C. ....	7555
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②9395	Fan & A.P. ....	7500
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395	A.P.; W/P.S. ....	7312
Fan & Alt.; W/A.C. ....	9385	Upper .....	✂20504
Fan & Alt.; W/X.C. ....	9385	or	25482
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9520	Lower .....	20489
Fan & P.S.; W/A.C. ....	9510	or	26611
Fan & P.S.; W/X.C. ....	9510	Heater Inlet; 4 1/2" .....	28412
Fan & A.C.; W/56 1/4" Belt O.C. ....	7555	Heater Outlet; 4 1/2" .....	28411
Fan & A.C.; W/56 7/8" Belt O.C. ....	7560	<b>6-Cyl. 292</b>	
Fan & A.P. ....	9530	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②9395
A.P.; W/P.S. ....	9300	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395
Upper; W/Auto. Trans. ....	✂20686	Fan & Alt.; W/A.C. ....	9385
or	25482	Fan & Alt.; W/X.C. ....	9385
Upper; W/Man. Trans. ....	✂20542	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9520
or	25482	Fan & P.S.; W/A.C. ....	9510
Lower .....	26611	Fan & P.S.; W/X.C. ....	9510
By Pass .....	20563	Fan & A.C.; W/56 1/4" Belt O.C. ....	7555
Heater Inlet; 4 1/2" .....	28412	Fan & A.C.; W/56 7/8" Belt O.C. ....	7560
Heater Outlet; 4 1/2" .....	28411	Fan & A.P. ....	9530
<b>V-8 307</b>		A.P.; W/P.S. ....	9300
Fan & Alt.; W/Single Belt .....	7575	Upper .....	✂20542
Fan & Alt.; W/Dual Belts .....	②7575	or	25482
P.S. ....	7350	Lower .....	20489
Fan & A.P. ....	7490	or	26611

✂-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1970 - Continued</b>		<b>1969</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup</b>	
<b>6-Cyl. 292 - Continued</b>		<b>6-Cyl. 250</b>	
By Pass .....	20563	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
Heater Inlet; 4 1/2" .....	28412	Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312
Heater Outlet; 4 1/2" .....	28411	Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312
<b>V-8 307</b>		Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Auto. Trans. ....	7525	Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	7530	Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7340
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②7550	Alt.; W/62A. Alt.; W/A.C.; W/A.P. ....	7340
Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525	Alt.; W/62A. Alt.; W/X.C.; W/A.P. ....	7340
Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525	Alt.; W/62A. Alt.; W/X.C.; W/P.S. ....	7340
Fan & Alt.; W/62A. Alt.; W/A.C. ....	7550	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380
Fan & Alt.; W/62A. Alt.; W/X.C. ....	7550	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P. ....	7380
P.S. ....	7350	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S. ....	7380
Fan & A.C.; W/A.P. ....	7570	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P. ....	7380
Fan & A.P. ....	7480	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Single Belt ...	7395
Upper; W/2WD .....	②20607	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Single Belt ...	7395
or	25806	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Single Belt ...	7395
Lower; W/2WD; W/A.C. ....	②20694	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Single Belt ...	7395
Lower; W/2WD; W/O A.C. ....	②20582	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Dual Belts ...	②7390
Lower; W/2WD; W/X.C. ....	②20694	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Dual Belts ...	②7390
Lower; W/2WD; W/O X.C. ....	②20582	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Dual Belts ...	②7390
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Dual Belts ...	②7390
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/40 1/8" Belt O.C. ....	7400
Emission Control Duct Hose .....	28090	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400
<b>V-8 350</b>		Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Auto. Trans. ....	7525	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	7530	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②7550	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410
Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410
Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410
Fan & Alt.; W/62A. Alt.; W/A.C. ....	7550	Fan & P.S.; W/O 62A. Alt. ....	7500
Fan & Alt.; W/62A. Alt.; W/X.C. ....	7550	Fan & P.S.; W/A.C.; W/62A. Alt. ....	7500
P.S. ....	7350	Fan & P.S.; W/O A.C.; W/62A. Alt. ....	7508
Fan & A.C.; W/A.P. ....	7570	Fan & P.S.; W/X.C.; W/62A. Alt. ....	7500
Fan & A.P. ....	7495	Fan & P.S.; W/O X.C.; W/62A. Alt. ....	7508
Upper; W/2WD .....	②20607	Fan & A.C.; W/54 1/4" Belt O.C. ....	7535
or	25806	Fan & A.C.; W/55" Belt O.C. ....	7541
Upper; W/4WD .....	②20607	Fan & A.P.; W/O 62A. Alt. ....	7500
or	25806	Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508
Lower; W/2WD; W/A.C. ....	②20694	Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508
Lower; W/2WD; W/O A.C. ....	②20582	Fan & A.P.; W/O A.C.; W/62A. Alt. ....	7512
Lower; W/2WD; W/X.C. ....	②20694	Fan & A.P.; W/O X.C.; W/62A. Alt. ....	7512
Lower; W/2WD; W/O X.C. ....	②20582	A.P.; W/P.S. ....	7312
Lower; W/4WD .....	②20694	Upper .....	②20504
Heater Inlet; 4 1/2" .....	28412	or	25482
Heater Outlet; 4 1/2" .....	28411	or	20489
Emission Control Duct Hose .....	28090	or	26611
<b>V-8 396</b>		Heater Inlet; 4 1/2" .....	28412
Fan & Alt.; W/O 62A. Alt. ....	7560	Heater Outlet; 4 1/2" .....	28411
Fan & Alt.; W/62A. Alt.; W/A.C. ....	7590	<b>6-Cyl. 292</b>	
Fan & Alt.; W/62A. Alt.; W/O A.C. ....	②7590	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395
P.S. ....	7500	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	②9395
Fan & A.C. ....	7603	Fan & Alt.; W/A.C.; W/Single Belt .....	9385
Fan & A.P.; W/O A.C. ....	7500	Fan & Alt.; W/X.C.; W/Single Belt .....	9385
A.P.; W/A.C. ....	7312	Fan & Alt.; W/A.C.; W/Dual Belts .....	②9385
Upper .....	②20607	Fan & Alt.; W/X.C.; W/Dual Belts .....	②9385
or	25806	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/O 62A. Alt. ....	9520
Lower .....	20610	Fan & P.S.; W/A.C.; W/O 62A. Alt. ....	9510
By Pass .....	20618	Fan & P.S.; W/X.C.; W/O 62A. Alt. ....	9510
Heater Inlet; 4 1/2" .....	28412		
Heater Outlet; 4 1/2" .....	28411		
Emission Control Duct Hose .....	28090		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>6-Cyl. 292 - Continued</b>		<b>V-8 350 - Continued</b>	
Fan & P.S.; W/62A. Alt. ....	9520	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550
Fan & A.C.; W/56 7/8" Belt O.C. ....	7560	Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550
Fan & A.C.; W/57 5/8" Belt O.C. ....	7570	P.S. ....	7350
Fan & A.P.; W/A.C. ....	9510	Fan & A.C.; W/A.P. ....	7570
Fan & A.P.; W/X.C. ....	9510	Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	9530	Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560
A.P.; W/P.S. ....	9300	Upper; W/2WD ..... or	20607 25806
Upper; W/Auto. Trans. ....	20542	Upper; W/4WD ..... or	20607 25806
Upper; W/X.C. ....	25482	Lower; W/2WD; W/A.C. ....	20694
Lower ..... or	20489	Lower; W/2WD; W/O A.C. ....	20582
By Pass ..... Heater Inlet; 4 1/2" ..... Heater Outlet; 4 1/2" .....	26611 20563 28412 28411	Lower; W/2WD; W/X.C. ....	20694
<b>V-6 305</b>		Lower; W/2WD; W/O X.C. ....	20582
Fan & Alt.; W/O A.C. ....	9540	Lower; W/4WD ..... Heater Inlet; 4 1/2" ..... Heater Outlet; 4 1/2" ..... Emission Control Duct Hose .....	20694 28412 28411 28090
Fan & Alt.; W/A.C. ....	9560	<b>V-8 396</b>	
Fan & P.S.; W/O A.C.; W/O A.P. ....	9550	Fan & Alt.; W/O 62A. Alt. ....	7560
Fan & P.S.; W/O A.C.; W/A.P. ....	9660	Fan & Alt.; W/62A. Alt.; W/A.C. ....	7575
Fan & P.S.; W/A.C.; W/O A.P. ....	9560	Fan & Alt.; W/62A. Alt.; W/O A.C. ....	7585
Fan & P.S.; W/A.C.; W/A.P. ....	9670	Fan & P.S. ....	7500
Fan & A.C. ....	9530	Fan & A.C. ....	7612
Fan & A.P.; W/O A.C. ....	9570	Fan & A.P.; W/O A.C. ....	7508
Fan & A.P.; W/A.C. ....	9590	A.P.; W/A.C. ....	7312
Upper - Eng. To Pipe ..... Upper - Pipe To Rad. .... or	20904 21794 25476	Upper ..... Lower ..... By Pass ..... Heater Inlet; 4 1/2" ..... Heater Outlet; 4 1/2" ..... Emission Control Duct Hose .....	20607 25806 20610 20618 28412 28411 28090
Lower ..... or	20617	<b>G Series Van</b>	
<b>V-8 307</b>		<b>6-Cyl. 230; 6-Cyl. 250</b>	
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530	Fan & Alt.; W/O 62A. Alt.; W/A.P. ....	7380
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530	Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Auto. Trans.; W/38 1/8" Belt O.C. ....	7380
Fan & Alt.; W/O 62A. Alt.; W/A.C. ....	7525	Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Auto. Trans.; W/39 1/8" Belt O.C. ....	7390
Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525	Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Man. Trans. ....	7390
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	7550	Fan & Alt.; W/62A. Alt.; W/A.P. ....	7380
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	7550	Fan & Alt.; W/62A. Alt.; W/O A.P. ....	7410
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P. ....	7555	Fan & A.P.; W/O 62A. Alt.; W/50 1/8" Belt O.C. ....	7500
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550	Fan & A.P.; W/O 62A. Alt.; W/Auto. Trans.; W/51 3/8" Belt O.C. ....	7512
Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550	Fan & A.P.; W/O 62A. Alt.; W/Man. Trans.; W/52" Belt O.C. ....	7516
P.S. ....	7350	Fan & A.P.; W/62A. Alt. .... Upper ..... or	7512 21660 25476
Fan & A.C.; W/A.P. ....	7570	Lower; W/Auto. Trans. ....	26612
Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585	Lower; W/Man. Trans. .... or	20584 26612
Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560	Heater Inlet; 4 1/2" ..... Heater Outlet; 4 1/2" .....	28412 28411
Upper; W/2WD ..... or	20607 25806	<b>V-8 307</b>	
Lower; W/2WD; W/A.C. ....	20694	Fan & Alt.; W/42 3/4" Belt O.C. ....	7425
Lower; W/2WD; W/O A.C. ....	20582	Fan & Alt.; W/52 7/8" Belt O.C. ....	7525
Lower; W/2WD; W/X.C. ....	20694	Fan & A.P.; W/48 1/8" Belt O.C. ....	7480
Lower; W/2WD; W/O X.C. ....	20582	Fan & A.P.; W/50 1/8" Belt O.C. ....	7500
Heater Inlet; 4 1/2" ..... Heater Outlet; 4 1/2" ..... Emission Control Duct Hose .....	28412 28411 28090	Upper - Eng. To Pipe ..... Upper - Pipe To Rad. .... or	24024 20386 25476
<b>V-8 350</b>			
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530		
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530		
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/A.C. ....	7525		
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/X.C. ....	7525		
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	7550		
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	7550		
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550		
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550		
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P. ....	7555		

≡Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>G Series Van - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 307 - Continued</b>		<b>V-8 307 - Continued</b>	
Lower .....	20417	Lower; W/4WD; W/X.C. ....	20694
or	26612	Heater Inlet; 4 1/2" .....	28412
Heater Inlet; Cut at 10" .....	28412	Heater Outlet; 4 1/2" .....	28411
Heater Outlet; Cut at 10" .....	28411	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090		
<b>P Series Van</b>		<b>V-8 350</b>	
<b>3-Cyl. 159 Diesel</b>		Fan & Alt.; W/Single Belt .....	
Alt.; W/P.S. ....	②7330	Fan & Alt.; W/Dual Belts .....	②7575
Alt.; W/O P.S. ....	7295	P.S. ....	7360
P.S. ....	9425	Fan & A.P. ....	7508
W.P. & Brake Booster .....	7350	Upper; W/4WD .....	②24024
Fan; W/Brake Booster .....	7435	Lower; W/4WD; W/A.C. ....	20694
Fan; W/O Brake Booster .....	9330	Lower; W/4WD; W/X.C. ....	20694
Upper .....	26612	Heater Inlet; 4 1/2" .....	28412
Lower - Pipe To Rad. ....	②20685	Heater Outlet; 4 1/2" .....	28411
By Pass .....	28443	Emission Control Duct Hose .....	28090
<b>6-Cyl. 230; 6-Cyl. 250</b>		<b>Suburban</b>	
Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Single Belt .....	7380	<b>6-Cyl. 250</b>	
Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Dual Belts .....	②7410	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390	Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312
Fan & Alt.; W/62A. Alt.; W/P.S.; W/40 1/8" Belt O.C. ....	7400	Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312
Fan & Alt.; W/62A. Alt.; W/O P.S.; W/40 1/8" Belt O.C. ....	7400	Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
Fan & Alt.; W/62A. Alt.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
Fan & Alt.; W/62A. Alt.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Alt.; W/62A. Alt.; W/A.C.; W/P.S. ....	7340
Fan & Alt.; W/62A. Alt.; W/A.P.; W/Auto. Trans. ....	7380	Alt.; W/62A. Alt.; W/A.C.; W/A.P. ....	7340
Fan & Alt.; W/62A. Alt.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400	Alt.; W/62A. Alt.; W/X.C.; W/A.P. ....	7340
Fan & Alt.; W/62A. Alt.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400	Alt.; W/62A. Alt.; W/X.C.; W/P.S. ....	7340
Fan & Alt.; W/62A. Alt.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380
Fan & Alt.; W/62A. Alt.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P. ....	7380
Fan & P.S.; W/O 62A. Alt. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S. ....	7380
Fan & P.S.; W/62A. Alt. ....	7508	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P. ....	7380
Fan & A.P.; W/50 1/8" Belt O.C. ....	7500	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Single Belt ...	7395
Fan & A.P.; W/51 3/8" Belt O.C. ....	7512	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Single Belt ...	7395
Fan & A.P.; W/52" Belt O.C. ....	7516	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Single Belt ...	7395
A.P.; W/P.S. ....	7312	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Dual Belts ....	②7390
Upper; W/Auto. Trans. ....	25474	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Dual Belts ....	②7390
Upper; W/Man. Trans. ....	25473	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Dual Belts ....	②7390
Lower; W/Auto. Trans. ....	26611	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Dual Belts ....	②7390
or	②20584	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.;	
Lower; W/Man. Trans. ....	26611	W/40 1/8" Belt O.C. ....	7400
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.;	
Heater Outlet; 4 1/2" .....	28411	W/40 1/8" Belt O.C. ....	7400
<b>6-Cyl. 292</b>		Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.;	
Fan & Alt.; W/Single Belt .....	9395	W/40 1/8" Belt O.C. ....	②7400
Fan & Alt.; W/Dual Belts .....	②9395	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.;	
Fan & P.S.; W/52 1/4" Belt O.C. ....	9520	W/40 1/8" Belt O.C. ....	②7400
Fan & P.S.; W/53 1/4" Belt O.C. ....	9530	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.;	
Fan & A.P.; W/53 1/4" Belt O.C. ....	9530	W/41 1/4" Belt O.C. ....	7410
Fan & A.P.; W/54 1/4" Belt O.C. ....	9540	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.;	
Upper; W/Auto. Trans. ....	②20686	W/41 1/4" Belt O.C. ....	7410
or	25482	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.;	
Upper; W/X.C. ....	②20686	W/41 1/4" Belt O.C. ....	②7410
or	25482	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.;	
Lower .....	26611	W/41 1/4" Belt O.C. ....	②7410
By Pass .....	20563	Fan & P.S.; W/O 62A. Alt. ....	7500
Heater Inlet; 4 1/2" .....	28412	Fan & P.S.; W/A.C.; W/62A. Alt. ....	7500
Heater Outlet; 4 1/2" .....	28411	Fan & P.S.; W/O A.C.; W/62A. Alt. ....	7508
<b>V-8 307</b>		Fan & P.S.; W/X.C.; W/62A. Alt. ....	7500
Fan & Alt.; W/Single Belt .....	7541	Fan & P.S.; W/O X.C.; W/62A. Alt. ....	7508
Fan & Alt.; W/Dual Belts .....	②7575	Fan & A.C.; W/54 1/4" Belt O.C. ....	7535
P.S. ....	7360	Fan & A.C.; W/55" Belt O.C. ....	7541
Fan & A.P. ....	7490	Fan & A.P.; W/O 62A. Alt. ....	7500
Upper; W/4WD .....	②24024	Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508
Lower; W/4WD; W/A.C. ....	20694	Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508
		Fan & A.P.; W/O A.C.; W/62A. Alt. ....	7512
		Fan & A.P.; W/O X.C.; W/62A. Alt. ....	7512

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Suburban - Continued</b>		<b>Suburban - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 307 - Continued</b>	
A.P.; W/P.S. ....	7312	Upper; W/2WD .....	②<20607
Upper .....	②<20504	or	25806
or	25482	Lower; W/2WD; W/A.C. ....	②<20694
Lower .....	20489	Lower; W/2WD; W/O A.C. ....	②<20582
or	26611	Lower; W/2WD; W/X.C. ....	②<20694
Heater Inlet; 4 1/2" .....	28412	Lower; W/2WD; W/O X.C. ....	②<20582
Heater Outlet; 4 1/2" .....	28411	Heater Inlet; 4 1/2" .....	28412
<b>6-Cyl. 292</b>		Heater Outlet; 4 1/2" .....	28411
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395	Emission Control Duct Hose .....	28090
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	②9395	<b>V-8 350</b>	
Fan & Alt.; W/A.C.; W/Single Belt .....	9385	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530
Fan & Alt.; W/X.C.; W/Single Belt .....	9385	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530
Fan & Alt.; W/A.C.; W/Dual Belts .....	②9385	Fan & Alt.; W/O 62A. Alt.; W/Auto. Trans. ....	7525
Fan & Alt.; W/X.C.; W/Dual Belts .....	②9385	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/A.C. ....	7525
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/O 62A. Alt. ....	9520	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/X.C. ....	7525
Fan & P.S.; W/A.C.; W/O 62A. Alt. ....	9510	Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	②7550
Fan & P.S.; W/X.C.; W/O 62A. Alt. ....	9510	Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	②7550
Fan & P.S.; W/62A. Alt. ....	9520	Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550
Fan & A.C.; W/56 7/8" Belt O.C. ....	7560	Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550
Fan & A.C.; W/57 5/8" Belt O.C. ....	7570	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P. ....	②7555
Fan & A.P.; W/A.C. ....	9510	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550
Fan & A.P.; W/X.C. ....	9510	Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	9530	P.S. ....	7350
A.P.; W/P.S. ....	9300	Fan & A.C.; W/A.P. ....	7570
Upper; W/Auto. Trans. ....	②<20542	Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585
or	25482	Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560
Upper; W/X.C. ....	②<20542	Upper; W/2WD .....	②<20607
or	25482	or	25806
Lower .....	20489	Upper; W/4WD .....	②<20607
or	26611	or	25806
By Pass .....	20563	Lower; W/2WD; W/A.C. ....	②<20694
Heater Inlet; 4 1/2" .....	28412	Lower; W/2WD; W/O A.C. ....	②<20582
Heater Outlet; 4 1/2" .....	28411	Lower; W/2WD; W/X.C. ....	②<20694
<b>V-6 305</b>		Lower; W/2WD; W/O X.C. ....	②<20582
Fan & Alt.; W/O A.C. ....	9540	Lower; W/4WD .....	②<20694
Fan & Alt.; W/A.C. ....	②9560	Heater Inlet; 4 1/2" .....	28412
Fan & P.S.; W/O A.C.; W/O A.P. ....	9550	Heater Outlet; 4 1/2" .....	28411
Fan & P.S.; W/O A.C.; W/A.P. ....	9660	Emission Control Duct Hose .....	28090
Fan & P.S.; W/A.C.; W/O A.P. ....	9560	<b>V-8 396</b>	
Fan & P.S.; W/A.C.; W/A.P. ....	9670	Fan & Alt.; W/O 62A. Alt. ....	7560
Fan & A.C. ....	9530	Fan & Alt.; W/62A. Alt.; W/A.C. ....	7575
Fan & A.P.; W/O A.C. ....	9570	Fan & Alt.; W/62A. Alt.; W/O A.C. ....	②7585
Fan & A.P.; W/A.C. ....	9590	Fan & P.S. ....	7500
Upper - Eng. To Pipe .....	②<20904	Fan & A.C. ....	7612
Upper - Pipe To Rad. ....	②<21794	Fan & A.P.; W/O A.C. ....	7508
or	25476	A.P.; W/A.C. ....	7312
Lower .....	20617	Upper .....	②<20607
<b>V-8 307</b>		or	25806
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530	Lower .....	20610
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530	By Pass .....	20618
Fan & Alt.; W/O 62A. Alt.; W/Auto. Trans. ....	7525	Heater Inlet; 4 1/2" .....	28412
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/A.C. ....	7525	Heater Outlet; 4 1/2" .....	28411
Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/X.C. ....	7525	Emission Control Duct Hose .....	28090
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	②7550	<b>1968</b>	
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	②7550	<b>C &amp; K Series Pickup</b>	
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550	<b>6-Cyl. 250</b>	
Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P. ....	②7555	Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550	Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312
Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550	Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
P.S. ....	7350	Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
Fan & A.C.; W/A.P. ....	7570	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 1st Design .....	7340
Fan & A.C.; W/O A.P.; W/Auto. Trans. ....	7585	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 1st Design .....	7340
Fan & A.C.; W/O A.P.; W/Man. Trans. ....	7560	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 1st Design .....	7340

②<Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>6-Cyl. 292 - Continued</b>	
Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 1st Design .....	7340	Upper; W/X.C. ....	<20686
Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 2nd Design .....	7335	or	25482
Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 2nd Design .....	7335	Upper; W/O A.C.; W/Std. Cool. ....	<20504
Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 2nd Design .....	7335	or	25482
Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 2nd Design .....	7335	Lower .....	20489
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380	or	26611
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P. ....	7380	By Pass .....	20563
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P. ....	7380	Heater Inlet .....	28412
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S. ....	7380	Heater Outlet .....	28411
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Single Belt ...	7395	<b>V-6 305</b>	
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Single Belt ...	7395	Fan & Alt.; W/A.C. ....	②9560
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Single Belt ...	7395	Fan & Alt.; W/O A.C. ....	9540
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Single Belt ...	7395	Fan & P.S.; W/O A.C.; W/O A.P. ....	9550
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Dual Belts ....	②7390	Fan & P.S.; W/O A.P. ....	9550
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Dual Belts ....	②7390	Fan & P.S.; W/O A.C.; W/A.P. ....	9660
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Dual Belts ....	②7390	Fan & P.S.; W/A.C.; W/O A.P. ....	9560
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Dual Belts ....	②7390	Fan & P.S.; W/A.C.; W/A.P. ....	9670
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.;		Fan & A.C. ....	9540
W/40 1/8" Belt O.C. ....	7400	Fan & A.P.; W/O A.C. ....	9570
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.;		Fan & A.P.; W/A.C. ....	9590
W/40 1/8" Belt O.C. ....	7400	Upper - Eng. To Pipe .....	<20904
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.;		Upper - Pipe To Rad. ....	<21794
W/41 1/4" Belt O.C. ....	7410	or	25476
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.;		Lower; W/O A.C. ....	20617
W/41 1/4" Belt O.C. ....	7410	<b>V-8 307; V-8 327</b>	
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.;		Fan & Alt.; W/O 62A. Alt.; W/Auto. Trans. ....	7525
W/40 1/8" Belt O.C. ....	②7400	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/A.C. ....	7525
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.;		Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/X.C. ....	7525
W/40 1/8" Belt O.C. ....	②7400	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.;		Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530
W/41 1/4" Belt O.C. ....	②7410	Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	②7550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.;		Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	②7550
W/41 1/4" Belt O.C. ....	②7410	Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550
Fan & P.S. ....	7500	Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/A.P. ....	②7555
Fan & A.C.; W/55" Belt O.C. ....	7541	Fan & Alt.; W/62A. Alt.; W/O X.C.; W/A.P. ....	②7555
Fan & A.P.; W/O 62A. Alt. ....	7500	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550
Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508	Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550
Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508	P.S. ....	7350
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/62A. Alt. ....	7512	Fan & A.C.; W/Auto. Trans. ....	7585
P.S. To A.P. ....	7312	Fan & A.C.; W/Man. Trans. ....	7570
Upper .....	<20504	Fan & A.P. ....	7500
or	25482	Upper; W/2WD .....	<20607
Lower .....	20489	or	25806
or	26611	Lower; W/2WD; W/A.C. ....	<20694
Heater Inlet .....	28412	Lower; W/2WD; W/O A.C. ....	<20582
Heater Outlet .....	28411	Lower; W/2WD; W/X.C. ....	<20694
<b>6-Cyl. 292</b>		Lower; W/2WD; W/O X.C. ....	<20582
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395	Heater Inlet .....	28412
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	②9395	Heater Outlet .....	28411
Fan & Alt.; W/A.C.; W/Single Belt .....	9385	<b>V-8 396</b>	
Fan & Alt.; W/X.C.; W/Single Belt .....	9385	Fan & Alt.; W/O 62A. Alt. ....	7560
Fan & Alt.; W/A.C.; W/Dual Belts .....	②9385	Fan & Alt.; W/62A. Alt.; W/A.C. ....	7575
Fan & Alt.; W/X.C.; W/Dual Belts .....	②9385	Fan & Alt.; W/62A. Alt.; W/O A.C. ....	②7585
Fan & P.S.; W/A.C.; W/O 62A. Alt. ....	9510	Fan & P.S. ....	7500
Fan & P.S.; W/X.C.; W/O 62A. Alt. ....	9510	Fan & A.C. ....	7612
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/O 62A. Alt. ....	9520	Fan & A.P.; W/O A.C. ....	7508
Fan & P.S.; W/62A. Alt. ....	9520	Fan To A.P.; W/A.C. ....	7312
Fan & A.C.; W/56 7/8" Belt O.C. ....	7560	Upper .....	<20607
Fan & A.C.; W/57 5/8" Belt O.C. ....	7570	or	25806
Fan & A.P.; W/A.C. ....	9510	Lower .....	20610
Fan & A.P.; W/X.C. ....	9510	By Pass .....	20618
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	9530	Heater Inlet .....	28412
P.S. To A.P. ....	9300	Heater Outlet .....	28411
Upper; W/A.C. ....	<20686		
or	25482		

②Two Required.

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>G Series Van</b>		<b>P Series Van - Continued</b>	
<b>6-Cyl. 230; 6-Cyl. 250</b>		<b>6-Cyl. 230; 6-Cyl. 250 - Continued</b>	
Fan & Alt.; W/O 62A. Alt.; W/A.P. ....	7380	Lower; W/Man. Trans. ....	②20584
Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Auto. Trans.; W/38 1/8" Belt O.C. ....	7380	or	26611
Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Auto. Trans.; W/39 1/8" Belt O.C. ....	7390	Heater Inlet .....	28412
Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Man. Trans. ....	7390	Heater Outlet .....	28411
Fan & Alt.; W/62A. Alt.; W/A.P. ....	7380	<b>6-Cyl. 292</b>	
Fan & Alt.; W/62A. Alt.; W/O A.P. ....	②7410	Fan & Alt.; W/Single Belt .....	9395
Fan & A.P.; W/O 62A. Alt.; W/50 1/8" Belt O.C. ....	7500	Fan & Alt.; W/Dual Belts .....	②9395
Fan & A.P.; W/O 62A. Alt.; W/Auto. Trans.; W/51 3/8" Belt O.C. ....	7512	Fan & P.S.; W/52 1/4" Belt O.C. ....	9520
Fan & A.P.; W/O 62A. Alt.; W/Man. Trans.; W/52" Belt O.C. ....	7516	Fan & P.S.; W/53 1/4" Belt O.C. ....	9530
Fan & A.P.; W/62A. Alt. ....	7512	Fan & A.P.; W/53 1/4" Belt O.C. ....	9530
Upper .....	②21660	Fan & A.P.; W/54 1/4" Belt O.C. ....	9540
or	25476	Upper; W/Auto. Trans. ....	②20686
Lower; W/Auto. Trans. ....	26612	or	25482
Lower; W/Man. Trans. ....	②20584	Upper; W/Man. Trans. ....	②20542
or	26612	or	25482
Heater Inlet .....	28412	Lower .....	26611
Heater Outlet .....	28411	By Pass .....	20563
<b>V-8 307</b>		Heater Inlet .....	28412
Fan & Alt.; W/42 3/4" Belt O.C. ....	7425	Heater Outlet .....	28411
Fan & Alt.; W/52 7/8" Belt O.C. ....	7525	<b>V-8 307</b>	
Fan & A.P.; W/48 1/8" Belt O.C. ....	7480	Fan & Alt.; W/O A.P.; W/Single Belt .....	7575
Fan & A.P.; W/50 1/8" Belt O.C. ....	7500	Fan & Alt.; W/O A.P.; W/Dual Belts .....	②7575
Upper - Eng. To Pipe .....	24024	Fan & Alt.; W/A.P. ....	7450
Upper - Pipe To Rad. ....	20386	P.S. ....	7360
or	25476	Fan & A.P. ....	7490
Lower .....	20417	Upper; W/4WD .....	②24024
or	26612	Lower; W/4WD; W/A.C. ....	20694
Heater Inlet .....	28412	Lower; W/4WD; W/X.C. ....	20694
Heater Outlet .....	28411	Heater Inlet .....	28412
<b>P Series Van</b>		Heater Outlet .....	28411
<b>3-Cyl. 159 Diesel</b>		<b>V-8 327</b>	
Alt.; W/P.S. ....	②7330	Fan & Alt.; W/O A.P.; W/Single Belt .....	7575
Alt.; W/O P.S. ....	7295	Fan & Alt.; W/O A.P.; W/Dual Belts .....	②7575
P.S. ....	9425	Fan & Alt.; W/A.P. ....	7450
W.P. & Brake Booster .....	7350	P.S. ....	7350
Fan; W/O Brake Booster .....	9330	Fan & A.P. ....	7490
Upper .....	26612	Upper; W/4WD .....	②24024
Lower - Pipe To Rad. ....	②20685	Lower; W/4WD; W/A.C. ....	20694
By Pass .....	28443	Lower; W/4WD; W/X.C. ....	20694
<b>6-Cyl. 230; 6-Cyl. 250</b>		Heater Inlet .....	28412
Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Single Belt .....	7380	Heater Outlet .....	28411
Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Dual Belts .....	②7410	<b>Suburban</b>	
Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390	<b>6-Cyl. 250</b>	
Fan & Alt.; W/62A. Alt.; W/P.S.; W/40 1/8" Belt O.C. ....	7400	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
Fan & Alt.; W/62A. Alt.; W/A.P.; W/40 1/8" Belt O.C. ....	7400	Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312
Fan & Alt.; W/62A. Alt.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312
Fan & Alt.; W/62A. Alt.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
Fan & Alt.; W/62A. Alt.; W/A.P.; W/Auto. Trans. ....	7380	Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
Fan & Alt.; W/62A. Alt.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 1st Design .....	7340
Fan & Alt.; W/62A. Alt.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 1st Design .....	7340
Fan & Alt.; W/62A. Alt.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 1st Design .....	7340
Fan & Alt.; W/62A. Alt.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 1st Design .....	7340
Fan & P.S.; W/62A. Alt. ....	7508	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 2nd Design .....	7335
Fan & P.S.; W/O 62A. Alt. ....	7500	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 2nd Design .....	7335
Fan & A.P.; W/50 1/8" Belt O.C. ....	7500	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 2nd Design .....	7335
Fan & A.P.; W/51 3/8" Belt O.C. ....	7512	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 2nd Design .....	7335
Fan & A.P.; W/52" Belt O.C. ....	7516	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S. ....	7380
P.S. To A.P. ....	7312	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P. ....	7380
Upper; W/Auto. Trans. ....	25474	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P. ....	7380
Upper; W/Man. Trans. ....	25473	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S. ....	7380
Lower; W/Auto. Trans. ....	26611	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Single Belt ...	7395
		Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Single Belt ...	7395
		Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Single Belt ...	7395
		Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Single Belt ...	7395

②Two Required.

②Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Suburban - Continued</b>		<b>Suburban - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-6 305 - Continued</b>	
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/Dual Belts ....	②7390	Fan & P.S.; W/O A.P. ....	9550
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/Dual Belts ....	②7390	Fan & P.S.; W/O A.C.; W/A.P. ....	9660
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/Dual Belts ....	②7390	Fan & P.S.; W/A.C.; W/O A.P. ....	9560
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/Dual Belts ....	②7390	Fan & P.S.; W/A.C.; W/A.P. ....	9670
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/40 1/8" Belt O.C. ....	7400	Fan & A.C. ....	9540
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400	Fan & A.P.; W/O A.C. ....	9570
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	Fan & A.P.; W/A.C. ....	9590
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Upper - Eng. To Pipe .....	②20904
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400	Upper - Pipe To Rad. ....	②21794
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400	or	25476
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410	Lower; W/O A.C. ....	20617
Fan & P.S. ....	7500	<b>V-8 307; V-8 327</b>	
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Fan & Alt.; W/O 62A. Alt.; W/Auto. Trans. ....	7525
Fan & A.C.; W/55" Belt O.C. ....	7541	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/A.C. ....	7525
Fan & A.P.; W/O 62A. Alt. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/X.C. ....	7530
Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O A.C. ....	7530
Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508	Fan & Alt.; W/O 62A. Alt.; W/Man. Trans.; W/O X.C. ....	7530
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/62A. Alt. ....	7512	Fan & Alt.; W/62A. Alt.; W/A.C.; W/Auto. Trans. ....	②7550
P.S. To A.P. ....	7312	Fan & Alt.; W/62A. Alt.; W/X.C.; W/Auto. Trans. ....	②7550
Upper .....	②20504	Fan & Alt.; W/62A. Alt.; W/A.C.; W/Man. Trans. ....	7550
or	25482	Fan & Alt.; W/62A. Alt.; W/X.C.; W/Man. Trans. ....	7550
Lower .....	20489	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/A.P. ....	②7555
or	26611	Fan & Alt.; W/62A. Alt.; W/O X.C.; W/A.P. ....	②7555
Heater Inlet .....	28412	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/O A.P. ....	7550
Heater Outlet .....	28411	Fan & Alt.; W/62A. Alt.; W/O X.C.; W/O A.P. ....	7550
<b>6-Cyl. 292</b>		P.S. ....	7350
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Single Belt .....	9395	Fan & A.C.; W/Auto. Trans. ....	7585
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/Dual Belts .....	②9395	Fan & A.C.; W/Man. Trans. ....	7570
Fan & Alt.; W/A.C.; W/Single Belt .....	9385	Fan & A.P. ....	7500
Fan & Alt.; W/X.C.; W/Single Belt .....	9385	Upper; W/2WD .....	②20607
Fan & Alt.; W/A.C.; W/Dual Belts .....	②9385	or	25806
Fan & Alt.; W/X.C.; W/Dual Belts .....	②9385	Lower; W/2WD; W/A.C. ....	②20694
Fan & P.S.; W/A.C.; W/O 62A. Alt. ....	9510	Lower; W/2WD; W/O A.C. ....	②20582
Fan & P.S.; W/X.C.; W/O 62A. Alt. ....	9510	Lower; W/2WD; W/X.C. ....	②20694
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/O 62A. Alt. ....	9520	Lower; W/2WD; W/O X.C. ....	②20582
Fan & P.S.; W/62A. Alt. ....	9520	Heater Inlet .....	28412
Fan & A.C.; W/56 7/8" Belt O.C. ....	7560	Heater Outlet .....	28411
Fan & A.C.; W/57 5/8" Belt O.C. ....	7570	<b>V-8 396</b>	
Fan & A.P.; W/A.C. ....	9510	Fan & Alt.; W/O 62A. Alt. ....	7560
Fan & A.P.; W/X.C. ....	9510	Fan & Alt.; W/62A. Alt.; W/A.C. ....	7575
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	9530	Fan & Alt.; W/62A. Alt.; W/O A.C. ....	②7585
P.S. To A.P. ....	9300	Fan & P.S. ....	7500
Upper; W/A.C. ....	②20686	Fan & A.C. ....	7612
or	25482	Fan & A.P.; W/O A.C. ....	7508
Upper; W/X.C. ....	②20686	Fan To A.P.; W/A.C. ....	7312
or	25482	Upper .....	②20607
Upper; W/O A.C.; W/Std. Cool. ....	②20504	or	25806
or	25482	Lower .....	20610
Lower .....	20489	By Pass .....	20618
or	26611	Heater Inlet .....	28412
By Pass .....	20563	Heater Outlet .....	28411
Heater Inlet .....	28412	<b>1967</b>	
Heater Outlet .....	28411	<b>C &amp; K Series Pickup</b>	
<b>V-6 305</b>		<b>6-Cyl. 250</b>	
Fan & Alt.; W/A.C. ....	②9560	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
Fan & Alt.; W/O A.C. ....	9540	Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312
Fan & P.S.; W/O A.C.; W/O A.P. ....	9550	Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312
		Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
		Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
		Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 1st Design .....	7340
		Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 1st Design .....	7340
		Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 1st Design .....	7340
		Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 1st Design .....	7340
		Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 2nd Design .....	7335

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>6-Cyl. 292 - Continued</b>	
Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 2nd Design .....	7335	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Single Belt .....	9385
Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 2nd Design .....	7335	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Single Belt .....	9385
Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 2nd Design .....	7335	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Dual Belts .....	②9385
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Dual Belts .....	②9385
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380	Fan & Alt.; W/62A. Alt.; W/A.C. ....	②9385
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380	Fan & Alt.; W/62A. Alt.; W/X.C. ....	②9385
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	②9395
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390	Fan & P.S.; W/A.C. ....	9510
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	Fan & P.S.; W/X.C. ....	9510
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9520
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390	Fan & A.C.; W/56 7/8" Belt O.C. ....	7560
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	②7390	Fan & A.C.; W/57 5/8" Belt O.C. ....	7570
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390	Fan & A.P.; W/A.C. ....	9510
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390	Fan & A.P.; W/X.C. ....	9510
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	②7390	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	9530
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	②7390	P.S. To A.P. ....	9300
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390	Upper; W/A.C. ....	②20686
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390	Upper; W/X.C. ....	or 25482
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	②7390	Upper; W/O A.C.; W/Std. Cool. ....	②20686
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	②7390	Lower ..... or 25482	20489
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395	By Pass ..... or 26611	20563
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395	Heater Inlet .....	28412
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395	Heater Outlet .....	28411
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395	<b>V-6 305</b>	
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400	Fan & Alt.; W/O A.C. ....	9540
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400	Fan & Alt.; W/A.C. ....	②9560
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400	Fan & P.S.; W/O A.C.; W/O A.P. ....	9550
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Std. Cool.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400	Fan & P.S.; W/O A.C.; W/A.P. ....	9660
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/40 1/8" Belt O.C. ....	7400	Fan & P.S.; W/A.C.; W/O A.P. ....	9560
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400	Fan & P.S.; W/A.C.; W/A.P. ....	9670
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410	Fan & A.C. ....	9540
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410	Fan & A.P.; W/O A.C. ....	9570
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	Fan & A.P.; W/A.C. ....	9590
Fan & Alt.; W/62A. Alt.; W/A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Upper - Eng. To Pipe .....	②20904
Fan & P.S. ....	7500	Upper - Pipe To Rad. ....	②21794
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Lower; W/O A.C. ....	or 25476
Fan & A.C.; W/55" Belt O.C. ....	7541	Lower; W/O A.C. ....	20617
Fan & A.P.; W/O 62A. Alt. ....	7500	<b>V-8 283</b>	
Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508	Fan & Alt.; W/O 62A. Alt.; W/Std. Cool. ....	7530
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/62A. Alt. ....	7512	Fan & Alt.; W/62A. Alt.; W/Single Belt .....	7550
P.S. To A.P.; W/30 1/8" Belt O.C. ....	7300	Fan & Alt.; W/62A. Alt.; W/Dual Belts .....	②7550
P.S. To A.P.; W/31 1/4" Belt O.C. ....	7312	P.S. ....	7350
Upper ..... or 25482	②20504	Fan & A.C.; W/Auto. Trans. ....	7575
Lower ..... or 26611	20489	Fan & A.C.; W/Man. Trans.; W/56 7/8" Belt O.C. ....	7560
Heater Inlet .....	28412	Fan & A.C.; W/Man. Trans.; W/57 5/8" Belt O.C. ....	7570
Heater Outlet .....	28411	Fan & A.P.; W/O A.C.; W/48 1/8" Belt O.C. ....	7480
<b>6-Cyl. 292</b>		Fan & A.P.; W/O A.C.; W/49 1/4" Belt O.C. ....	7490
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395	Fan & A.P.; W/O A.C.; W/50 1/8" Belt O.C. ....	7500
		Fan To A.P.; W/A.C. ....	7335
		Upper; W/2WD .....	20406
		Lower; W/2WD .....	or 25484
		Upper; W/4WD .....	25487
		Lower; W/4WD; W/A.C. ....	②20582
		Lower; W/4WD; W/X.C. ....	20694
		Heater Inlet .....	28412
		Heater Outlet .....	28411
		<b>V-8 327</b>	
		Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
		Fan & Alt.; W/O 62A. Alt.; W/Std. Cool. ....	7530

②Two Required.

②Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>P Series Van - Continued</b>	
<b>V-8 327 - Continued</b>		<b>6-Cyl. 230 - Continued</b>	
Fan & Alt.; W/62A. Alt.; W/Single Belt .....	7550	Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Single Belt; W/39 1/8" Belt O.C. ....	7390
Fan & Alt.; W/62A. Alt.; W/Dual Belts .....	②7550	Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Dual Belts .....	②7410
P.S. ....	7350	Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390
Fan & A.C.; W/Auto. Trans. ....	7575	Fan & Alt.; W/62A. Alt.; W/Single Belt; W/38 1/8" Belt O.C. .	7380
Fan & A.C.; W/Man. Trans.; W/56 7/8" Belt O.C. ....	7560	Fan & Alt.; W/62A. Alt.; W/Single Belt; W/41 1/8" Belt O.C. .	7410
Fan & A.C.; W/Man. Trans.; W/57 5/8" Belt O.C. ....	7570	Fan & Alt.; W/62A. Alt.; W/Dual Belts; W/39 1/8" Belt O.C. .	②7390
Fan & A.P.; W/O A.C.; W/48 1/8" Belt O.C. ....	7480	Fan & Alt.; W/62A. Alt.; W/Dual Belts; W/41 1/8" Belt O.C. .	②7410
Fan & A.P.; W/O A.C.; W/49 1/4" Belt O.C. ....	7490	Fan & P.S.; W/O 62A. Alt. ....	7500
Fan & A.P.; W/O A.C.; W/50 1/8" Belt O.C. ....	7500	Fan & P.S.; W/62A. Alt. ....	7508
Fan To A.P.; W/A.C. ....	7335	Fan & A.P.; W/48 1/8" Belt O.C. ....	7480
Upper; W/2WD .....	20543	Fan & A.P.; W/50 1/8" Belt O.C. ....	7500
or	25808	Fan & A.P.; W/51 3/8" Belt O.C. ....	7512
Upper; W/4WD .....	25487	Fan & A.P.; W/52" Belt O.C. ....	7516
Lower; W/2WD .....	②20582	P.S. To A.P.; W/30 1/8" Belt O.C. ....	7300
Lower; W/4WD; W/A.C. ....	20694	P.S. To A.P.; W/31 1/4" Belt O.C. ....	7312
Lower; W/4WD; W/X.C. ....	20694	Upper; W/Man. Trans. ....	25473
By Pass .....	20566	Upper; W/Auto. Trans. ....	25474
Heater Inlet .....	28412	Lower; W/Man. Trans. ....	②20584
Heater Outlet .....	28411	or	26611
<b>G Series Van</b>		Lower; W/Auto. Trans. ....	26611
<b>6-Cyl. 230; 6-Cyl. 250</b>		Heater Inlet .....	28412
Fan & Alt.; W/O 62A. Alt.; W/A.P. ....	7380	Heater Outlet .....	28411
Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Auto. Trans.; W/38 1/8" Belt O.C. ....	7380	<b>6-Cyl. 250</b>	
Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Auto. Trans.; W/39 1/8" Belt O.C. ....	7390	Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Single Belt; W/38 1/8" Belt O.C. ....	7380
Fan & Alt.; W/O 62A. Alt.; W/O A.P.; W/Man. Trans. ....	7390	Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Single Belt; W/39 1/8" Belt O.C. ....	7390
Fan & Alt.; W/62A. Alt.; W/O A.P. ....	②7410	Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Dual Belts .....	②7410
Fan & A.P.; W/48 1/8" Belt O.C. ....	7480	Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390
Fan & A.P.; W/50 1/8" Belt O.C. ....	7500	Fan & Alt.; W/62A. Alt.; W/Single Belt; W/38 1/8" Belt O.C. .	7380
Fan & A.P.; W/Auto. Trans.; W/51 3/8" Belt O.C. ....	7512	Fan & Alt.; W/62A. Alt.; W/Single Belt; W/41 1/8" Belt O.C. .	7410
Fan & A.P.; W/Man. Trans.; W/50 7/8" Belt O.C. ....	7508	Fan & Alt.; W/62A. Alt.; W/Dual Belts; W/39 1/8" Belt O.C. .	②7390
Upper .....	②21660	Fan & Alt.; W/62A. Alt.; W/Dual Belts; W/41 1/8" Belt O.C. .	②7410
or	25476	Fan & P.S.; W/O 62A. Alt. ....	7500
Lower; W/Auto. Trans. ....	26612	Fan & P.S.; W/62A. Alt. ....	7508
Lower; W/Man. Trans. ....	②20584	Fan & A.P.; W/48 1/8" Belt O.C. ....	7480
or	26612	Fan & A.P.; W/50 1/8" Belt O.C. ....	7500
Heater Inlet .....	28412	Fan & A.P.; W/51 3/8" Belt O.C. ....	7512
Heater Outlet .....	28411	Fan & A.P.; W/52" Belt O.C. ....	7516
<b>V-8 283</b>		P.S. To A.P.; W/30 1/8" Belt O.C. ....	7300
Fan & Alt.; W/42 3/4" Belt O.C. ....	7425	P.S. To A.P.; W/31 1/4" Belt O.C. ....	7312
Fan & A.P.; W/48 1/8" Belt O.C. ....	7480	Upper; W/Man. Trans. ....	25473
Fan & A.P.; W/49 1/4" Belt O.C. ....	7490	Upper; W/Auto. Trans.; P10 .....	25474
Upper - Eng. To Pipe .....	24024	Lower; W/Man. Trans. ....	②20584
Upper - Pipe To Rad. ....	20386	or	26611
or	25476	Lower; W/Auto. Trans.; P10 .....	26611
Lower .....	20417	Heater Inlet .....	28412
or	26612	Heater Outlet .....	28411
Heater Inlet .....	28412	<b>6-Cyl. 292</b>	
Heater Outlet .....	28411	Fan & Alt.; W/Single Belt .....	9395
<b>P Series Van</b>		Fan & Alt.; W/Dual Belts .....	②9395
<b>3-Cyl. 159 Diesel</b>		Fan & P.S.; W/52 1/4" Belt O.C. ....	9520
Alt.; W/P.S. ....	②7330	Fan & P.S.; W/53 1/4" Belt O.C. ....	9530
Alt.; W/O P.S. ....	7295	Upper .....	20065
P.S. ....	9425	or	25473
W.P. & Brake Booster .....	7350	Lower .....	26611
Fan; W/O Brake Booster .....	9330	By Pass .....	20563
Upper .....	②20046	Heater Inlet .....	28412
or	26501	Heater Outlet .....	28411
Lower .....	26508	<b>Suburban</b>	
By Pass .....	28443	<b>6-Cyl. 250</b>	
<b>6-Cyl. 230</b>		Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
Fan & Alt.; W/O 62A. Alt.; W/A.P.; W/Single Belt; W/38 1/8" Belt O.C. ....	7380	Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312
		Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Suburban - Continued</b>		<b>Suburban - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312	Upper .....	20504
Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312	..... or	25482
Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 1st Design .....	7340	Lower .....	20489
Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 1st Design .....	7340	..... or	26611
Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 1st Design .....	7340	Heater Inlet .....	28412
Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 1st Design .....	7340	Heater Outlet .....	28411
Alt.; W/62A. Alt.; W/A.C.; W/A.P.; 2nd Design .....	7335	<b>6-Cyl. 292</b>	
Alt.; W/62A. Alt.; W/A.C.; W/P.S.; 2nd Design .....	7335	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395
Alt.; W/62A. Alt.; W/X.C.; W/A.P.; 2nd Design .....	7335	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Single Belt .....	9385
Alt.; W/62A. Alt.; W/X.C.; W/P.S.; 2nd Design .....	7335	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Single Belt .....	9385
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Dual Belts .....	9385
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Dual Belts .....	9385
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380	Fan & Alt.; W/62A. Alt.; W/A.C. ....	9385
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	Fan & Alt.; W/62A. Alt.; W/X.C. ....	9385
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	Fan & P.S.; W/A.C. ....	9510
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	Fan & P.S.; W/X.C. ....	9510
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9520
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	Fan & A.C.; W/56 7/8" Belt O.C. ....	7560
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	Fan & A.C.; W/57 5/8" Belt O.C. ....	7570
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390	Fan & A.P.; W/A.C. ....	9510
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390	Fan & A.P.; W/X.C. ....	9510
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	9530
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	P.S. To A.P. ....	9300
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390	Upper; W/A.C. ....	20686
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	..... or	25482
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	Upper; W/X.C. ....	20686
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390	..... or	25482
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390	Upper; W/O A.C.; W/Std. Cool. ....	20504
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	..... or	25482
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390	Lower .....	20489
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395	..... or	26611
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395	By Pass .....	20563
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395	Heater Inlet .....	28412
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395	Heater Outlet .....	28411
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395	<b>V-6 305</b>	
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395	Fan & Alt.; W/O A.C. ....	9540
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	7400	Fan & Alt.; W/A.C. ....	9560
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/40 1/8" Belt O.C. ....	7400	Fan & P.S.; W/O A.C.; W/O A.P. ....	9550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/40 1/8" Belt O.C. ....	7400	Fan & P.S.; W/O A.P. ....	9550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400	Fan & P.S.; W/O A.C.; W/A.P. ....	9660
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Fan & P.S.; W/A.C.; W/O A.P. ....	9560
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	7410	Fan & P.S.; W/A.C.; W/A.P. ....	9670
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	7410	Fan & A.C. ....	9540
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Fan & A.P.; W/O A.C. ....	9570
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	Fan & A.P.; W/A.C. ....	9590
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Upper - Eng. To Pipe .....	20904
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Upper - Pipe To Rad. ....	21794
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	..... or	25476
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Lower; W/O A.C. ....	20617
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	<b>V-8 283</b>	
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525
Fan & P.S. ....	7500	Fan & Alt.; W/O 62A. Alt.; W/Std. Cool. ....	7530
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Fan & Alt.; W/62A. Alt.; W/Single Belt .....	7550
Fan & A.C.; W/55" Belt O.C. ....	7541	Fan & Alt.; W/62A. Alt.; W/Dual Belts .....	7550
Fan & A.P.; W/O 62A. Alt. ....	7500	P.S. ....	7350
Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508	Fan & A.C.; W/Auto. Trans. ....	7575
Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508	Fan & A.C.; W/Man. Trans.; W/56 7/8" Belt O.C. ....	7560
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/62A. Alt. ....	7512	Fan & A.C.; W/Man. Trans.; W/57 5/8" Belt O.C. ....	7570
P.S. To A.P.; W/30 1/8" Belt O.C. ....	7300	Fan & A.P.; W/O A.C.; W/48 1/8" Belt O.C. ....	7480
P.S. To A.P.; W/31 1/4" Belt O.C. ....	7312	Fan & A.P.; W/O A.C.; W/49 1/4" Belt O.C. ....	7490
		Fan & A.P.; W/O A.C.; W/50 1/8" Belt O.C. ....	7500
		Fan To A.P.; W/A.C. ....	7335
		Upper; W/2WD .....	20406
		..... or	25484

②Two Required.

≪Cut to Fit.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1967 - Continued</b>		<b>1966 - Continued</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>V-8 283 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Upper; W/4WD .....	25487	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390
Lower; W/2WD .....	⊗20582	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	⊗7390
Lower; W/4WD; W/A.C. ....	20694	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	⊗7390
Lower; W/4WD; W/X.C. ....	20694	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	⊗7390
Heater Inlet .....	28412	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395
Heater Outlet .....	28411	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
<b>V-8 327</b>		Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	⊗7390
Fan & Alt.; W/O 62A. Alt.; W/X.C. ....	7525	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395
Fan & Alt.; W/O 62A. Alt.; W/Std. Cool. ....	7530	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
Fan & Alt.; W/62A. Alt.; W/Single Belt .....	7550	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
Fan & Alt.; W/62A. Alt.; W/Dual Belts .....	⊗7550	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	⊗7400
P.S. ....	7350	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/40 1/8" Belt O.C. ....	⊗7400
Fan & A.C.; W/Auto. Trans. ....	7575	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400
Fan & A.C.; W/Man. Trans.; W/56 7/8" Belt O.C. ....	7560	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	⊗7410
Fan & A.C.; W/Man. Trans.; W/57 5/8" Belt O.C. ....	7570	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	⊗7410
Fan & A.P.; W/O A.C.; W/48 1/8" Belt O.C. ....	7480	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410
Fan & A.P.; W/O A.C.; W/49 1/4" Belt O.C. ....	7490	Fan & P.S. ....	7500
Fan & A.P.; W/O A.C.; W/50 1/8" Belt O.C. ....	7500	Fan & A.C.; W/54 1/4" Belt O.C. ....	7535
Fan To A.P.; W/A.C. ....	7335	Fan & A.C.; W/55" Belt O.C. ....	7541
Upper; W/2WD .....	20543	Fan & A.P.; W/O 62A. Alt. ....	7500
or	25808	Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508
Upper; W/4WD .....	25487	Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508
Lower; W/2WD .....	⊗20582	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/62A. Alt. ....	7512
Lower; W/4WD; W/A.C. ....	20694	P.S. To A.P.; W/30 1/8" Belt O.C. ....	7300
Lower; W/4WD; W/X.C. ....	20694	P.S. To A.P.; W/31 1/4" Belt O.C. ....	7312
By Pass .....	20566	Upper .....	⊗20121
Heater Inlet .....	28412	Lower .....	25477
Heater Outlet .....	28411	or	20145
<b>1966</b>		or	26502
<b>C &amp; K Series Pickup</b>		Heater Inlet .....	28412
<b>6-Cyl. 230</b>		Heater Outlet .....	28411
Upper .....	⊗20121	<b>6-Cyl. 292</b>	
or	25477	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395
Lower .....	20145	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Single Belt .....	9385
or	26502	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Single Belt .....	9385
Heater Inlet .....	28412	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Dual Belts .....	⊗9385
Heater Outlet .....	28411	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Dual Belts .....	⊗9385
<b>6-Cyl. 250</b>		Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	⊗9385
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P. ....	⊗9385
Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S. .	⊗9395
Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P. .	⊗9395
Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312	Fan & P.S.; W/A.C. ....	9520
Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312	Fan & P.S.; W/X.C. ....	9520
Alt.; W/62A. Alt.; W/A.C.; W/P.S.; W/32 1/4" Belt O.C. ....	7320	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9530
Alt.; W/62A. Alt.; W/A.C.; W/A.P.; W/32 1/4" Belt O.C. ....	7320	Fan & A.C.; W/56 7/8" Belt O.C. ....	7560
Alt.; W/62A. Alt.; W/X.C.; W/P.S.; W/32 1/4" Belt O.C. ....	7320	Fan & A.C.; W/57 5/8" Belt O.C. ....	7570
Alt.; W/62A. Alt.; W/X.C.; W/A.P.; W/32 1/4" Belt O.C. ....	7320	Fan & A.P. ....	9510
Alt.; W/62A. Alt.; W/A.C.; W/P.S.; W/33 1/2" Belt O.C. ....	7335	Upper .....	⊗20993
Alt.; W/62A. Alt.; W/A.C.; W/A.P.; W/33 1/2" Belt O.C. ....	7335	or	25480
Alt.; W/62A. Alt.; W/X.C.; W/P.S.; W/33 1/2" Belt O.C. ....	7335		
Alt.; W/62A. Alt.; W/X.C.; W/P.S.; W/33 1/2" Belt O.C. ....	7335		
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380		
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380		
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380		
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380		
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390		
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390		
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390		

⊗Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>C &amp; K Series Pickup - Continued</b>		<b>P Series Van - Continued</b>	
<b>6-Cyl. 292 - Continued</b>		<b>6-Cyl. 292</b>	
Lower; W/O A.C. ....	20145	Fan & Alt.; W/O 62A. Alt. ....	9395
or	26611	Fan & Alt.; W/62A. Alt.; W/Single Belt .....	9395
Lower; W/O X.C. ....	20145	Fan & Alt.; W/62A. Alt.; W/Dual Belts .....	②9395
or	26611	Fan & P.S.; W/52 1/4" Belt O.C. ....	9520
By Pass .....	20563	Fan & P.S.; W/53 1/4" Belt O.C. ....	9530
Heater Inlet .....	28412	Upper .....	②20267
Heater Outlet .....	28411	or	25472
<b>V-6 305</b>		Lower .....	26611
Fan & Alt. ....	9540	By Pass .....	20563
Fan & P.S. ....	9560	Heater Inlet .....	28412
Fan & A.P. ....	9580	Heater Outlet .....	28411
Upper; W/Std. Cool. ....	25530		
Upper; W/X.C. ....	25527	<b>Suburban</b>	
Lower .....	20498	<b>6-Cyl. 230</b>	
or	26504	Upper .....	②20121
		or	25477
<b>G Series Van</b>		Lower .....	20145
<b>6-Cyl. 194; 6-Cyl. 230</b>		or	26502
Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390	Heater Inlet .....	28412
Fan & Alt.; W/O 62A. Alt.; W/A.P. ....	7380	Heater Outlet .....	28411
Fan & Alt.; W/62A. Alt.; W/38 1/8" Belt O.C. ....	②7380	<b>6-Cyl. 250</b>	
Fan & Alt.; W/62A. Alt.; W/39 3/4" Belt O.C. ....	②7395	Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	7390
Fan & Alt.; W/62A. Alt.; W/41 1/4" Belt O.C. ....	②7410	Alt.; W/O 62A. Alt.; W/A.C.; W/P.S. ....	7312
Fan & A.P.; W/48 1/8" Belt O.C. ....	7480	Alt.; W/O 62A. Alt.; W/A.C.; W/A.P. ....	7312
Fan & A.P.; W/49 1/4" Belt O.C. ....	7490	Alt.; W/O 62A. Alt.; W/X.C.; W/P.S. ....	7312
Upper; W/X.C. ....	26612	Alt.; W/O 62A. Alt.; W/X.C.; W/A.P. ....	7312
Upper; W/O X.C. ....	20065	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; W/32 1/4" Belt O.C. ....	7320
or	25474	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; W/32 1/4" Belt O.C. ....	7320
Lower; W/Auto. Trans. ....	26612	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; W/32 1/4" Belt O.C. ....	7320
Lower; W/Man. Trans.; W/O X.C. ....	②20584	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; W/32 1/4" Belt O.C. ....	7320
or	26612	Alt.; W/62A. Alt.; W/A.C.; W/P.S.; W/33 1/2" Belt O.C. ....	7335
Lower; W/X.C. ....	26612	Alt.; W/62A. Alt.; W/A.C.; W/A.P.; W/33 1/2" Belt O.C. ....	7335
Heater Inlet .....	28412	Alt.; W/62A. Alt.; W/X.C.; W/A.P.; W/33 1/2" Belt O.C. ....	7335
Heater Outlet .....	28411	Alt.; W/62A. Alt.; W/X.C.; W/P.S.; W/33 1/2" Belt O.C. ....	7335
<b>P Series Van</b>		Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
<b>6-Cyl. 194; 6-Cyl. 230</b>		Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380
Fan & Alt.; W/O 62A. Alt.; W/O A.P. ....	7390	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/38 1/8" Belt O.C. ....	7380
Fan & Alt.; W/O 62A. Alt.; W/A.P. ....	7375	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
Fan & Alt.; W/62A. Alt.; W/38 1/8" Belt O.C. ....	②7380	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390
Fan & Alt.; W/62A. Alt.; W/39 3/4" Belt O.C. ....	②7395	Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390
Fan & Alt.; W/62A. Alt.; W/41 1/4" Belt O.C. ....	②7410	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390
Fan & A.P.; W/48 1/8" Belt O.C. ....	7480	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	②7390
Fan & A.P.; W/49 1/4" Belt O.C. ....	7490	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390
Upper; P10 .....	②20065	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390
or	25472	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390
Upper; P20, P30 .....	20267	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	7390
or	25472	Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	7390
Lower .....	②20584	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	②7390
or	26611	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390
Heater Inlet .....	28412	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 1/8" Belt O.C. ....	②7390
Heater Outlet .....	28411	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 1/8" Belt O.C. ....	②7390
<b>6-Cyl. 250</b>		Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395
Fan & Alt.; W/O 62A. Alt. ....	7390	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
Fan & Alt.; W/62A. Alt.; W/Single Belt .....	7410	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P.; W/39 3/4" Belt O.C. ....	7395
Fan & Alt.; W/62A. Alt.; W/Dual Belts .....	②7410	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395
Fan & P.S. ....	7500	Fan & Alt.; W/62A. Alt.; W/X.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395
Fan & A.P. ....	7500	Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S.; W/39 3/4" Belt O.C. ....	7395
Upper; P10 .....	②20065	Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/40 1/8" Belt O.C. ....	②7400
or	25472		
Upper; P20, P30 .....	20267		
or	25472		
Lower .....	②20584		
or	26611		
Heater Inlet .....	28412		
Heater Outlet .....	28411		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1966 - Continued</b>		<b>1965</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup</b>	
<b>6-Cyl. 250 - Continued</b>		<b>6-Cyl. 230</b>	
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/40 1/8" Belt O.C. ....	②7400	Fan & Alt.; W/Single Belt .....	7390
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/40 1/8" Belt O.C. ....	7400	Fan & Alt.; W/Dual Belts .....	②7390
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/40 1/8" Belt O.C. ....	7400	Alt.; W/A.C.; W/P.S. ....	7312
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S.; W/41 1/4" Belt O.C. ....	②7410	Fan & P.S. ....	7500
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P.; W/41 1/4" Belt O.C. ....	②7410	Fan & A.C.; W/54 1/4" Belt O.C. ....	7535
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/P.S.; W/41 1/4" Belt O.C. ....	7410	Fan & A.C.; W/55 5/8" Belt O.C. ....	7550
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/A.P.; W/41 1/4" Belt O.C. ....	7410	Upper .....	20065
Fan & P.S. ....	7500	or	25474
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Lower; W/A.C. ....	20145
Fan & A.C.; W/55" Belt O.C. ....	7541	or	26611
Fan & A.P.; W/O 62A. Alt. ....	7500	Lower; W/X.C. ....	20145
Fan & A.P.; W/A.C.; W/62A. Alt. ....	7508	or	26611
Fan & A.P.; W/X.C.; W/62A. Alt. ....	7508	Lower; W/Auto. Trans. ....	20145
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/62A. Alt. ....	7512	or	26611
P.S. To A.P.; W/30 1/8" Belt O.C. ....	7300	Lower; W/Std. Cool.; W/Man. Trans. ....	②20584
P.S. To A.P.; W/31 1/4" Belt O.C. ....	7312	or	26611
Upper .....	②20121	Heater Inlet .....	28412
or	25477	Heater Outlet .....	28411
Lower .....	20145	<b>V-6 305</b>	
or	26502	Fan & Alt. ....	9540
Heater Inlet .....	28412	Fan & P.S. ....	9560
Heater Outlet .....	28411	Fan & A.P. ....	9580
<b>6-Cyl. 292</b>		Upper; W/Std. Cool. ....	25530
Fan & Alt.; W/O 62A. Alt.; W/O A.C.; W/Std. Cool. ....	9395	Upper; W/X.C. ....	25530
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Single Belt .....	9385	Lower .....	20498
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Single Belt .....	9385	or	26504
Fan & Alt.; W/O 62A. Alt.; W/A.C.; W/Dual Belts .....	②9385	<b>G Series Van</b>	
Fan & Alt.; W/O 62A. Alt.; W/X.C.; W/Dual Belts .....	②9385	<b>6-Cyl. 194</b>	
Fan & Alt.; W/62A. Alt.; W/A.C.; W/O P.S. ....	②9385	Fan & Alt.; W/Auto. Trans.; W/Single Belt .....	7380
Fan & Alt.; W/62A. Alt.; W/X.C.; W/O A.P. ....	②9385	Fan & Alt.; W/Auto. Trans.; W/Dual Belts .....	②7380
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O P.S. .	②9395	Fan & Alt.; W/Man. Trans.; W/Single Belt .....	7390
Fan & Alt.; W/62A. Alt.; W/O A.C.; W/Std. Cool.; W/O A.P. .	②9395	Fan & Alt.; W/Man. Trans.; W/Dual Belts .....	②7395
Fan & P.S.; W/A.C. ....	9520	Upper .....	20476
Fan & P.S.; W/X.C. ....	9520	or	25252
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	9530	Lower; W/Auto. Trans. ....	26612
Fan & A.C.; W/56 7/8" Belt O.C. ....	7560	Lower; W/X.C. ....	26612
Fan & A.C.; W/57 5/8" Belt O.C. ....	7570	Lower; W/Std. Cool.; W/Man. Trans. ....	②20584
Fan & A.P. ....	9510	or	26612
Upper .....	②20993	Heater Inlet .....	28412
or	25480	Heater Outlet .....	28411
Lower; W/O A.C. ....	20145	<b>6-Cyl. 230</b>	
or	26611	Fan & Alt.; W/Auto. Trans.; W/Single Belt .....	7380
Lower; W/O X.C. ....	20145	Fan & Alt.; W/Auto. Trans.; W/Dual Belts .....	②7380
or	26611	Fan & Alt.; W/Man. Trans.; W/Single Belt .....	7390
By Pass .....	20563	Fan & Alt.; W/Man. Trans.; W/Dual Belts .....	②7395
Heater Inlet .....	28412	Upper .....	20065
Heater Outlet .....	28411	or	25474
<b>V-6 305</b>		Lower; W/Auto. Trans. ....	26612
Fan & Alt. ....	9540	Lower; W/X.C. ....	26612
Fan & P.S. ....	9560	Lower; W/Std. Cool.; W/Man. Trans. ....	②20584
Fan & A.P. ....	9580	or	26612
Upper; W/Std. Cool. ....	25530	Heater Inlet .....	28412
Upper; W/X.C. ....	25527	Heater Outlet .....	28411
Lower .....	20498	<b>P Series Van</b>	
or	26504	<b>4-Cyl. 153</b>	
<b>Two Required.</b>		Fan & Alt.; W/O 62A. Alt.; W/38 1/8" Belt O.C. ....	7380
<b>Two Required.</b>		Fan & Alt.; W/O 62A. Alt.; W/39 1/8" Belt O.C. ....	7390
<b>Two Required.</b>		Fan & Alt.; W/O 62A. Alt.; W/39 3/4" Belt O.C. ....	7395
<b>Two Required.</b>		Fan & Alt.; W/62A. Alt.; W/39 1/8" Belt O.C. ....	②7390
<b>Two Required.</b>		Fan & Alt.; W/62A. Alt.; W/39 3/4" Belt O.C. ....	②7395
<b>Two Required.</b>		Fan & Alt.; W/62A. Alt.; W/40 7/8" Belt O.C. ....	②7405
<b>Two Required.</b>		Upper .....	25251
<b>Two Required.</b>		Lower .....	26502
<b>Two Required.</b>		Heater Inlet .....	28412

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

②Two Required.

②Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1965 - Continued</b>		<b>1964 - Continued</b>	
<b>P Series Van - Continued</b>		<b>C &amp; K Series Pickup - Continued</b>	
<b>4-Cyl. 153 - Continued</b>		<b>V-6 305 - Continued</b>	
Heater Outlet .....	28411	Fan & P.S. ....	9560
<b>6-Cyl. 230</b>		Fan & A.P. ....	9580
Fan & Alt.; W/Auto. Trans.; W/Single Belt .....	7380	Upper; W/Std. Cool. ....	25530
Fan & Alt.; W/Auto. Trans.; W/Dual Belts .....	②7380	Upper; W/X.C. ....	25530
Fan & Alt.; W/Man. Trans.; W/Single Belt .....	7390	Lower .....	20498
Fan & Alt.; W/Man. Trans.; W/Dual Belts .....	②7395	or	26504
Upper; P10 .....	≧20065	<b>G Series Van</b>	
or	25472	<b>4-Cyl. 153</b>	
Upper; P20, P30 .....	20267	Fan & Alt.; W/O 62A. Alt.; W/38 1/8" Belt O.C. ....	7380
or	25472	Fan & Alt.; W/O 62A. Alt.; W/39 1/8" Belt O.C. ....	7390
Lower .....	26611	Fan & Alt.; W/O 62A. Alt.; W/39 3/4" Belt O.C. ....	7395
Heater Inlet .....	28412	Fan & Alt.; W/62A. Alt.; W/39 1/8" Belt O.C. ....	②7390
Heater Outlet .....	28411	Fan & Alt.; W/62A. Alt.; W/39 3/4" Belt O.C. ....	②7395
<b>Suburban</b>		Fan & Alt.; W/62A. Alt.; W/40 7/8" Belt O.C. ....	②7405
<b>6-Cyl. 230</b>		Upper .....	25252
Fan & Alt.; W/Single Belt .....	7390	Lower .....	26502
Fan & Alt.; W/Dual Belts .....	②7390	Heater Inlet .....	28412
Alt.; W/A.C.; W/P.S. ....	7312	Heater Outlet .....	28411
Fan & P.S. ....	7500	<b>6-Cyl. 230</b>	
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Fan & Alt.; W/Auto. Trans.; W/Single Belt .....	7380
Fan & A.C.; W/55 5/8" Belt O.C. ....	7550	Fan & Alt.; W/Auto. Trans.; W/Dual Belts .....	②7380
Upper .....	20065	Fan & Alt.; W/Man. Trans.; W/Single Belt .....	7390
or	25474	Fan & Alt.; W/Man. Trans.; W/Dual Belts .....	②7395
Lower; W/A.C. ....	20145	Upper .....	20065
or	26611	or	25474
Lower; W/X.C. ....	20145	Lower; W/Auto. Trans. ....	26612
or	26611	Lower; W/X.C. ....	26612
Lower; W/Auto. Trans. ....	20145	Lower; W/Std. Cool.; W/Man. Trans. ....	≧20584
or	26611	or	26612
Lower; W/Std. Cool.; W/Man. Trans. ....	≧20584	Heater Inlet .....	28412
or	26611	Heater Outlet .....	28411
Heater Inlet .....	28412	<b>P Series Van</b>	
Heater Outlet .....	28411	<b>4-Cyl. 153</b>	
<b>V-6 305</b>		Fan & Alt.; W/O 62A. Alt.; W/38 1/8" Belt O.C. ....	7380
Fan & Alt. ....	9540	Fan & Alt.; W/O 62A. Alt.; W/39 1/8" Belt O.C. ....	7390
Fan & P.S. ....	9560	Fan & Alt.; W/O 62A. Alt.; W/39 3/4" Belt O.C. ....	7395
Fan & A.P. ....	9580	Fan & Alt.; W/62A. Alt.; W/39 1/8" Belt O.C. ....	②7390
Upper; W/Std. Cool. ....	25530	Fan & Alt.; W/62A. Alt.; W/39 3/4" Belt O.C. ....	②7395
Upper; W/X.C. ....	25530	Fan & Alt.; W/62A. Alt.; W/40 7/8" Belt O.C. ....	②7405
Lower .....	20498	Upper .....	25251
or	26504	Lower .....	26502
<b>1964</b>		Heater Inlet .....	28412
<b>C &amp; K Series Pickup</b>		Heater Outlet .....	28411
<b>6-Cyl. 230</b>		<b>6-Cyl. 230</b>	
Fan & Alt.; W/Single Belt .....	7390	Fan & Alt.; W/Auto. Trans.; W/Single Belt .....	7380
Fan & Alt.; W/Dual Belts .....	②7390	Fan & Alt.; W/Auto. Trans.; W/Dual Belts .....	②7380
Fan & P.S. ....	7500	Fan & Alt.; W/Man. Trans.; W/Single Belt .....	7390
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Fan & Alt.; W/Man. Trans.; W/Dual Belts .....	②7395
Fan & A.C.; W/55 5/8" Belt O.C. ....	7550	Upper; P10 .....	≧20065
Upper .....	20065	or	25472
or	25474	Upper; P20, P30 .....	20267
Lower; W/A.C. ....	20145	or	25472
or	26611	Lower .....	26611
Lower; W/X.C. ....	20145	Heater Inlet .....	28412
or	26611	Heater Outlet .....	28411
Lower; W/Auto. Trans. ....	20145	<b>Suburban</b>	
or	26611	<b>6-Cyl. 230</b>	
Lower; W/Std. Cool.; W/Man. Trans. ....	≧20584	Fan & Alt.; W/Single Belt .....	7390
or	26611	Fan & Alt.; W/Dual Belts .....	②7390
Heater Inlet .....	28412	Fan & P.S. ....	7500
Heater Outlet .....	28411	Fan & A.C.; W/54 1/4" Belt O.C. ....	7535
<b>V-6 305</b>		Fan & A.C.; W/55 5/8" Belt O.C. ....	7550
Fan & Alt. ....	9540		

②Two Required.

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1964 - Continued</b>		<b>1962-1960</b>	
<b>Suburban - Continued</b>		<b>C &amp; K Series Pickup</b>	
<b>6-Cyl. 230 - Continued</b>		<b>6-Cyl. 270</b>	
Upper .....	20065	Fan & Gen. ....	7450
..... or	25474	<b>V-6 305</b>	
Lower; W/A.C. ....	20145	Fan & Gen. ....	9590
..... or	26611	P.S. ....	9580
Lower; W/X.C. ....	20145	Upper .....	26501
..... or	26611	Lower; W/Auto. Trans. ....	24032
Lower; W/Auto. Trans. ....	20145	Lower; W/Man. Trans. ....	20424
..... or	26611	..... or	26509
Lower; W/Std. Cool.; W/Man. Trans. ....	⊗20584	<b>P Series Van</b>	
..... or	26611	<b>6-Cyl. 270</b>	
Heater Inlet .....	28412	Fan & Gen. ....	7450
Heater Outlet .....	28411	Upper .....	⊗20065
<b>V-6 305</b>		..... or	25473
Fan & Alt. ....	9540	Lower .....	20390
Fan & P.S. ....	9560	<b>Suburban</b>	
Fan & A.P. ....	9580	<b>6-Cyl. 270</b>	
Upper; W/Std. Cool. ....	25530	Fan & Gen. ....	7450
Upper; W/X.C. ....	25530	<b>V-6 305</b>	
Lower .....	20498	Fan & Gen. ....	9590
..... or	26504	P.S. ....	9580
<b>1963</b>		Upper .....	26501
<b>C &amp; K Series Pickup</b>		Lower; W/Auto. Trans. ....	24032
<b>V-6 305</b>		Lower; W/Man. Trans. ....	20424
Fan & Alt. ....	9540	..... or	26509
Fan & P.S. ....	9560	<b>1959</b>	
Fan & A.P. ....	9580	<b>P Series Van</b>	
Upper; W/Std. Cool. ....	25530	<b>6-Cyl. 270</b>	
Upper; W/X.C. ....	25527	Fan & Gen. ....	7450
Lower .....	20498	Upper .....	⊗20065
..... or	26504	..... or	25473
<b>P Series Van</b>		Lower .....	20390
<b>4-Cyl. 153</b>		<b>Series 100; Series 150; Series 250</b>	
Fan & Alt.; W/Single Belt; W/39 1/8" Belt O.C. ....	7390	<b>6-Cyl. 270</b>	
Fan & Alt.; W/Single Belt; W/39 3/4" Belt O.C. ....	7395	Fan & Gen. ....	7450
Fan & Alt.; W/Dual Belts; W/40 7/8" Belt O.C. ....	⊗7405	Fan, Gen. & S.P.; W/O 40A. Gen. ....	TR30537
Upper .....	25251	Fan, Gen. & S.P.; W/40A. Gen. ....	TR28545
Lower .....	26502	Upper .....	⊗20065
<b>6-Cyl. 230</b>		..... or	25473
Fan & Alt.; W/Single Belt .....	7390	Lower .....	20390
Fan & Alt.; W/Dual Belts .....	⊗7395	<b>V-8 336</b>	
Fan & P.S. ....	7500	Fan & Gen.; Ser. No. 3363499 & Before .....	7570
Fan & A.C.; W/54 1/4" Belt O.C. ....	7535	Fan & Gen.; Ser. No. 3363500 & After .....	7580
Fan & A.C.; W/55 5/8" Belt O.C. ....	7550	P.S.; Ser. No. 3363499 & Before .....	7560
Upper .....	20065	P.S.; Ser. No. 3363500 & After .....	7603
..... or	25474	Upper .....	20660
Lower; W/A.C.; W/Auto. Trans. ....	20145	Lower .....	⊗20151
..... or	26611	<b>1958</b>	
Lower; W/A.C.; W/X.C. ....	20145	<b>P Series Van</b>	
..... or	26611	<b>6-Cyl. 270</b>	
Lower; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	⊗20584	Fan & Gen. ....	7450
..... or	26611	<b>Series 100; Series 150; Series 250</b>	
Heater Inlet .....	28412	<b>6-Cyl. 270</b>	
Heater Outlet .....	28411	Fan & Gen. ....	7450
<b>Suburban</b>		Fan, Gen. & S.P.; W/O 40A. Gen. ....	TR30537
<b>V-6 305</b>		Fan, Gen. & S.P.; W/40A. Gen. ....	TR28545
Fan & Alt. ....	9540	Upper .....	⊗20065
Fan & P.S. ....	9560	..... or	25473
Fan & A.P. ....	9580	Lower .....	20390
Upper; W/Std. Cool. ....	25530	<b>1958</b>	
Upper; W/X.C. ....	25527	<b>P Series Van</b>	
Lower .....	20498	<b>6-Cyl. 270</b>	
..... or	26504	Fan & Gen. ....	7450
		<b>Series 100; Series 150; Series 250</b>	
		<b>6-Cyl. 270</b>	
		Fan & Gen. ....	7450
		Fan, Gen. & S.P.; W/O 40A. Gen. ....	TR30537
		Fan, Gen. & S.P.; W/40A. Gen. ....	TR28545
		Upper .....	⊗20065
		..... or	25473
		Lower .....	20390

Passenger Cars & Light Trucks  
(2000 & Older)

⊗Cut to Fit.

⊗Two Required.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>GMC - Continued</b>	
<b>1958 - Continued</b>		<b>1955 - Continued</b>	
<b>Series 100; Series 150; Series 250 - Continued</b>		<b>Series 100; Series 150; Series 250 - Continued</b>	
<b>V-8 336</b>		<b>V-8 287 - Continued</b>	
Fan & Gen.; Ser. No. 3363499 & Before .....	7570	Upper .....	24028
Fan & Gen.; Ser. No. 3363500 & After .....	7580	Lower .....	24028
P.S.; Ser. No. 3363499 & Before .....	7560	<b>1954</b>	
P.S.; Ser. No. 3363500 & After .....	7603	<b>P Series Van; Series 100; Series 150; Series 250</b>	
Upper .....	20660	<b>6-Cyl. 248</b>	
Lower .....	②20151	Fan & Gen.; W/O 40A. Gen. ....	7440
<b>1957</b>		Fan & Gen.; W/40A. Gen. ....	7450
<b>P Series Van</b>		Upper .....	24024
<b>6-Cyl. 270</b>		or	25476
Fan & Gen. ....	7450	Lower .....	②20145
<b>Series 100; Series 150; Series 250</b>		or	26502
<b>6-Cyl. 270</b>		<b>1953-1951</b>	
Fan & Gen. ....	7450	<b>P Series Van; Series 100; Series 150; Series 250</b>	
Fan, Gen. & S.P.; W/O 40A. Gen. ....	TR30537	<b>6-Cyl. 228</b>	
Fan, Gen. & S.P.; W/40A. Gen. ....	TR28545	Fan & Gen. ....	TR22434
Upper .....	②20065	Upper .....	24024
or	25473	or	25476
Lower .....	②24024	Lower .....	②20145
<b>V-8 347</b>		or	26502
Fan & Gen. ....	7508	<b>1950</b>	
P.S. ....	7560	<b>P Series Van; Series 100; Series 150; Series 250; Series 280</b>	
Upper .....	②20046	<b>6-Cyl. 228</b>	
or	26611	Fan & Gen. ....	TR22434
<b>1956</b>		Upper .....	24024
<b>P Series Van</b>		or	25476
<b>6-Cyl. 270</b>		Lower .....	②20145
Fan & Gen. ....	7450	or	26502
<b>Series 100; Series 150; Series 250</b>		<b>1949-1948</b>	
<b>6-Cyl. 270</b>		<b>Series 100; Series 150; Series 240; Series 250</b>	
Fan & Gen. ....	7450	<b>6-Cyl. 228</b>	
Fan, Gen. & S.P.; W/O 40A. Gen. ....	TR30537	Fan & Gen. ....	TR22434
Fan, Gen. & S.P.; W/40A. Gen. ....	TR28545	Upper .....	24024
Upper .....	②20065	or	25476
or	25473	Lower .....	②20145
Lower .....	②24024	or	26502
<b>V-8 317</b>		<b>1947</b>	
Fan & Gen. ....	7508	<b>Series 100; Series 150; Series 240; Series 250; Series 260; Series 280; Series 300</b>	
P.S. ....	7560	<b>6-Cyl. 228</b>	
Upper .....	②20046	Fan & Gen. ....	TR22434
or	26611	Upper .....	24024
<b>1955</b>		or	25476
<b>P Series Van</b>		Lower .....	②20145
<b>6-Cyl. 248</b>		or	26502
Fan & Gen.; W/O 40A. Gen. ....	7440	<b>1946-1945</b>	
Fan & Gen.; W/40A. Gen. ....	7450	<b>Series 100</b>	
Upper .....	②20065	<b>6-Cyl. 228</b>	
or	25473	Fan & Gen. ....	TR22434
Lower .....	②24024	<b>1942-1941</b>	
<b>Series 100; Series 150; Series 250</b>		<b>Series 100; Series 150; Series 250; Series 260; Series 300</b>	
<b>6-Cyl. 248</b>		<b>6-Cyl. 228</b>	
Fan & Gen.; W/O 40A. Gen. ....	7440	Fan & Gen. ....	TR22434
Fan & Gen.; W/40A. Gen. ....	7450	<b>1942-1941</b>	
Upper .....	②20065	<b>Series 100; Series 150; Series 250; Series 260; Series 300</b>	
or	25473	<b>6-Cyl. 228</b>	
Lower .....	②24024	Fan & Gen. ....	TR22434
<b>V-8 287</b>		<b>1946-1945</b>	
Fan & Gen. ....	7508	<b>Series 100</b>	
P.S. ....	7560	<b>6-Cyl. 228</b>	

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>GMC - Continued</b>		<b>Graham - Continued</b>	
<b>1940-1939</b>		<b>1934 - Continued</b>	
Series 100; Series 150; Series 250; Series 300		68	
6-Cyl. 228		6-Cyl. 224	
Fan & Gen .....	TR22434	Accessory Drive .....	TR24465
<b>Graham</b>		<b>1933</b>	
<b>1940</b>		57	
107; 108		8-Cyl. 245	
6-Cyl. 218		Accessory Drive .....	TR24438
Fan .....	TR22455	<b>1932</b>	
Supercharger .....	②TR22358	57	
<b>1939-1938</b>		8-Cyl. 245	
96; 97		Accessory Drive .....	
6-Cyl. 218		TR24438	
Fan .....	TR22455	<b>Prosperity</b>	
Supercharger .....	②TR22358	6-Cyl. 207	
<b>1937</b>		Accessory Drive .....	
<b>Cavalier</b>		TR24438	
6-Cyl. 199		<b>Special; Standard</b>	
Accessory Drive .....	②TR22455	6-Cyl. 224	
<b>Crusader</b>		Accessory Drive .....	
6-Cyl. 170		TR24438	
Accessory Drive .....	②TR24424	<b>1931</b>	
<b>1936</b>		<b>Prosperity</b>	
110		6-Cyl. 207	
6-Cyl. 218		Accessory Drive .....	
Accessory Drive .....	②TR22455	TR24438	
<b>Cavalier</b>		<b>Special</b>	
6-Cyl. 199; 6-Cyl. 218		6-Cyl. 224	
Accessory Drive .....	②TR22455	Accessory Drive .....	
<b>Crusader</b>		TR24438	
6-Cyl. 170		<b>Standard</b>	
Accessory Drive .....	②TR24424	6-Cyl. 207; 6-Cyl. 224; 8-Cyl. 299	
<b>1935</b>		Accessory Drive .....	
67		TR24438	
8-Cyl. 245		<b>1930</b>	
Accessory Drive .....	TR28437	<b>Special; Standard</b>	
<b>68</b>		8-Cyl. 299	
6-Cyl. 224		Accessory Drive .....	
Accessory Drive .....	TR24465	TR24438	
<b>72</b>		<b>H.C.S.</b>	
8-Cyl. 245		<b>1924-1923</b>	
Accessory Drive .....	TR24500	<b>Series IV</b>	
<b>74</b>		4-Cyl.	
6-Cyl. 170		Accessory Drive .....	
Accessory Drive .....	②TR24424	TR22434	
<b>75</b>		<b>1922</b>	
8-Cyl. 265		<b>Series III</b>	
Accessory Drive .....	TR24500	4-Cyl.	
<b>1934</b>		Accessory Drive .....	
67		TR22434	
8-Cyl. 245		<b>Haynes</b>	
Accessory Drive .....	TR28437	<b>1924-1923</b>	
<b>68</b>		60	
6-Cyl. 224		6-Cyl.	
Accessory Drive .....	TR24465	Accessory Drive .....	
<b>72</b>		822	
8-Cyl. 245		<b>Henry J</b>	
Accessory Drive .....	TR24500	<b>1953</b>	
<b>74</b>		<b>Corsair</b>	
6-Cyl. 170		4-Cyl. 134	
Accessory Drive .....	②TR24424	Accessory Drive .....	
<b>75</b>		TR22434	
8-Cyl. 265			
Accessory Drive .....	TR24500		
<b>1934</b>			
67			
8-Cyl. 245			
Accessory Drive .....	TR28437		

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Henry J - Continued</b>		<b>Hillman - Continued</b>	
<b>1953 - Continued</b>		<b>1963</b>	
<b>Corsair - Continued</b>		<b>Husky</b>	
6-Cyl. 161		4-Cyl. 85	
Accessory Drive .....	TR22363	Fan & Gen. ....	7375
<b>1952</b>		<b>Minx</b>	
<b>Corsair; Vagabond</b>		4-Cyl. 97	
4-Cyl. 134		Fan & Gen. ....	7375
Accessory Drive .....	TR22434	Upper .....	25251
6-Cyl. 161		<b>Super Minx</b>	
Accessory Drive .....	TR22363	4-Cyl. 97	
<b>1951</b>		Fan & Gen. ....	
<b>Deluxe</b>		Upper .....	
6-Cyl. 161		<b>1962</b>	
Accessory Drive .....	TR22363	<b>Husky</b>	
<b>Standard</b>		4-Cyl. 85	
4-Cyl. 134		Fan & Gen. ....	7375
Accessory Drive .....	TR22434	<b>Minx</b>	
<b>Hertz</b>		4-Cyl. 97	
<b>1928-1925</b>		Fan & Gen. ....	
<b>D-1</b>		Upper .....	
6-Cyl.		<b>Super Minx</b>	
Accessory Drive .....	TR24438	4-Cyl. 97	
<b>Hillman</b>		Fan & Gen. ....	
<b>1967-1966</b>		Upper .....	
<b>Husky</b>		<b>1961</b>	
4-Cyl. 85		<b>Husky</b>	
Upper .....	25251	4-Cyl. 85	
<b>Super Minx</b>		Fan & Gen. ....	
4-Cyl. 105		Upper .....	
Fan & Gen. ....	7375	<b>Honda</b>	
<b>1965</b>		<b>2000</b>	
<b>Husky</b>		<b>Accord</b>	
4-Cyl. 85		4-Cyl. 2.3 L	
Upper .....	25251	Alt. & A.C. ....	
<b>Super Minx</b>		P.S. ....	
4-Cyl. 97		Timing Component Kit .....	
Fan & Gen. ....	7375	or	
Upper .....	25250	Cam. Belt .....	
<b>1964</b>		Cam. Tensioner Assy. ....	
<b>Husky</b>		Balance Shaft Belt .....	
4-Cyl. 85		Balance Shaft Tensioner Assy. ....	
Upper .....	25251	Upper .....	
<b>Minx</b>		Lower .....	
4-Cyl. 97		Heater Outlet .....	
Fan & Gen. ....	7375	Heater Control Valve To Heater Inlet; Cut at 3" .....	
Upper .....	25249	Engine To Heater Control Valve .....	
Lower .....	25251	Thermostat To Pipe-1 .....	
<b>Super Minx</b>		Pipe-1 To Throttle Body .....	
4-Cyl. 97		Throttle Body To Air Control Valve .....	
Fan & Gen. ....	7375	Air Control Valve To Pipe-2 .....	
Upper .....	25250	<b>V-6 3.0 L</b>	
		Serpentine - Alt. & A.C. ....	
		P.S. ....	
		Tensioner Assy. - Alt. & A.C. ....	
		Tensioner Pulley - Alt. & A.C. ....	
		Timing Component Kit .....	
		or	
		Cam. Belt .....	

☆Interference Engine Application.  
 ✧See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.  
 ✖Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Accord - Continued</b>		<b>Insight - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>3-Cyl. 1.0 L Electric Assist - Continued</b>	
Cam. Idler Pulley .....	T42038	Upper .....	23778
Cam. Tensioner Assy. ....	✱T41090	Lower .....	23790
Cam. Tensioner Hyd. Assy. ....	T43198	Eng. To Valve .....	18150
Upper .....	22340	Valve To Heater .....	18162
Lower .....	22341	Heater Outlet .....	18151
Engine To Heater Control Valve .....	19047	Thermostat To Oil Warmer Inlet .....	18186
Heater Control Valve To Heater Inlet .....	18188	Oil Warmer Outlet To Thermostat .....	18185
Heater Outlet .....	19699	Thermostat To Water Housing Inlet .....	18161
Housing To Pipe-1 .....	18193	Water Housing Outlet To Thermostat .....	18158
Pipe-1 To Throttle Body .....	18191	Water Housing To Pipe-1 .....	18183
Throttle Body To Housing .....	18192	Pipe-1 To Rotary Air Control Valve Inlet .....	18187
		Rotary Air Control Valve Outlet To Pipe .....	18184
<b>Civic</b>		<b>Odyssey</b>	
<b>4-Cyl. 1.6 L</b>		<b>V-6 3.5 L</b>	
Alt.; W/DOHC Eng. ....	K040305	Serpentine - Enhancement Kit; Refer to TSB 03-052; Solves Noise Issue .....	✧38327K
Alt.; W/SOHC Eng. ....	K040315	Serpentine - Alt. & A.C.; W/Enhancement Kit; Refer to TSB 03-052 .....	✧6PK1190
P.S.; W/DOHC Eng. ....	K040347	Serpentine - Alt. & A.C.; W/O Enhancement Kit .....	✧K060468
P.S.; W/SOHC Eng. ....	K040332	P.S. ....	K040438
A.C.; W/DOHC Eng. ....	K040332	Tensioner Assy. - Alt. & A.C.; W/Enhancement Kit; Refer to TSB 03-052 .....	38327
A.C.; W/SOHC Eng. ....	K040322	Tensioner Assy. - Alt. & A.C.; W/O Enhancement Kit .....	38169
Idler Pulley - A.C. ....	38030	Tensioner Pulley .....	38001
Timing Component Kit; W/DOHC Eng. ....	✧TCKWP227	Timing Component Kit .....	✧TCKWP286
	or		✧✱TCK286
	✧TCK227	Cam. Belt .....	✧T286
Timing Component Kit; W/SOHC Eng. ....	✧TCKWP224	Cam. Idler Pulley .....	T42038
	or	Cam. Tensioner Assy. ....	✱T41090
	✧TCK224	Cam. Tensioner Hyd. Assy. ....	T43202
Cam. Belt; W/DOHC Eng. ....	✧T227	Upper .....	21586
Cam. Belt; W/SOHC Eng. ....	✧T224	Lower .....	22341
Cam. Tensioner Assy.; W/DOHC Eng. ....	T41016	Heater To Eng. ....	19748
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41023	Heater To Tee; W/Aux. Heater .....	19749
Upper; Exc. Si .....	21404	Tee To Eng.; W/Aux. Heater .....	19750
Upper; Si .....	22413	Heater To Valve-1 .....	19174
Lower; Exc. Si .....	22323	Valve To Intake Manifold .....	19178
Lower; Si .....	22921	Valve To Tee; W/Aux. Heater; Cut at 5" .....	28411
By Pass; DX .....	✧18701	Tee To Intake Manifold; W/Aux. Heater .....	19178
By Pass; HX .....	19042		
By Pass; Si .....	18701		
Heater To Pipe; DX, HX .....	18748		
Heater To Valve; Exc. Si .....	✧18792		
Valve To Eng.; Exc. Si .....	19151		
<b>CR-V</b>		<b>Passport</b>	
<b>4-Cyl. 2.0 L</b>		<b>V-6 3.2 L</b>	
Alt. ....	K040322	Serpentine .....	✧K060900
P.S. ....	K040353	Tensioner Assy. ....	38266
A.C. ....	K040332	Idler Pulley .....	38008
Idler Pulley - A.C. ....	38030	Tensioner Pulley .....	38005
Timing Component Kit .....	✧TCKWP184	Fan Bracket .....	FB1005
	or	Timing Component Kit .....	✧✱TCK303
	✧TCK184		✧TCKWP303
Cam. Belt .....	✧T184	Cam. Belt .....	✧T303
Cam. Tensioner Assy. ....	T41016	Cam. Idler Pulley .....	T42115
Upper .....	22322	Cam. Tensioner Assy. ....	✱T41309
Lower .....	✧21871	Cam. Tensioner Hyd. Assy. ....	T43188
By Pass; W/Man. Trans. ....	✧18700	Upper .....	22377
By Pass; W/Auto. Trans. ....	18701	Lower .....	22376
Heater To Valve-1 .....	✧18802	By Pass .....	✧18421
Valve-1 To Intake Manifold .....	19182	Heater To Pipe-1 .....	✧19158
Heater To Eng. ....	19176	Heater To Pipe-2 .....	✧19157
Throttle Body To Valve-2; Cut at 8" .....	28407	Pipe-3 To Throttle Body .....	18320
Valve-2 To Pipe-2; Cut at 14" .....	28407	Throttle Body To Pipe-4 .....	✧18031
Pipe-3 To Pipe-4 .....	✧18021		
Pipe-4 To Throttle Body .....	✧18010		
<b>Insight</b>		<b>Prelude</b>	
<b>3-Cyl. 1.0 L Electric Assist</b>		<b>4-Cyl. 2.2 L</b>	
Serpentine; W/A.C. ....	✧K050440	Alt. & A.C. ....	K060410
Serpentine; W/O A.C. ....	✧K050368	P.S. ....	K040400

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ✧Kit Includes Water Pump.  
 ✧See Micro-V Belt Routing Guide.

✧Interference Engine Application.  
 ✧Cut to Fit.  
 ✧Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Prelude - Continued</b>		<b>Accord - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Timing Component Kit .....	☆▶TCKWP226A	Lower .....	22341
or	☆▶TCK226	Engine To Heater Control Valve .....	19047
Cam. Belt .....	☆T226	Heater Control Valve To Heater Inlet .....	18188
Cam. Tensioner Assy. ....	▶T41024	Heater Outlet .....	19699
Cam. Tensioner Hyd. Assy. ....	T43222	Housing To Pipe-1 .....	18193
Balance Shaft Belt .....	☆T186	Pipe-1 To Throttle Body .....	18191
Balance Shaft Tensioner Assy. ....	T41022	Throttle Body To Housing .....	18192
Upper .....	✂22182		
Lower; W/Auto. Trans. ....	22181		
Lower; W/Man. Trans. ....	22511		
Heater To Pipe-1 .....	19149		
Heater To Valve-1 .....	19002		
Valve-1 To Eng. ....	19150		
Thermostat To Valve-2 .....	✂18214		
Valve-2 To Pipe-2; Cut at 5" .....	28407		
Pipe-2 To Throttle Body; Cut at 5" .....	28407		
Throttle Body To Pipe-3 .....	18231		
<b>S2000</b>		<b>Civic</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 1.6 L</b>	
Serpentine .....	◇K060578	Alt.; W/DOHC Eng. ....	K040305
Tensioner Assy. ....	38490	Alt.; W/SOHC Eng. ....	K040315
Idler Pulley .....	36343	P.S.; W/DOHC Eng. ....	K040347
Tensioner Pulley .....	36100	P.S.; W/SOHC Eng. ....	K040332
Upper .....	22823	A.C.; W/DOHC Eng. ....	K040332
Lower .....	22824	A.C.; W/SOHC Eng. ....	K040322
By Pass .....	19324	Idler Pulley - A.C. ....	38030
Heater To Pipe-1 .....	19325	Timing Component Kit; W/DOHC Eng. ....	☆▶TCKWP227
Pipe-1 To Eng. ....	19826	or	☆TCK227
Eng. To Pipe-2 .....	19554	Timing Component Kit; W/SOHC Eng. ....	☆▶TCKWP224
Pipe-2 To Valve .....	19326	or	☆TCK224
Valve To Heater .....	19327	Cam. Belt; W/DOHC Eng. ....	☆T227
		Cam. Belt; W/SOHC Eng. ....	☆T224
		Cam. Tensioner Assy.; W/DOHC Eng. ....	T41016
		Cam. Tensioner Assy.; W/SOHC Eng. ....	T41023
		Upper; Exc. Si .....	21404
		or	25150
		Upper; Si .....	22413
		Lower; Exc. Si .....	22323
		Lower; Si .....	22921
		By Pass; DX .....	✂18701
		By Pass; HX .....	19042
		By Pass; Si .....	18701
		Heater To Pipe; DX, HX .....	18748
		Heater To Valve; Exc. Si .....	✂18792
		Valve To Eng.; Exc. Si .....	19151
<b>1999</b>		<b>CR-V</b>	
<b>Accord</b>		<b>4-Cyl. 2.0 L</b>	
<b>4-Cyl. 2.3 L</b>		Alt. ....	
Alt. & A.C. ....	K060435	K040322	
P.S. ....	K040418	K040353	
Timing Component Kit .....	☆▶TCKWP244	K040332	
or	☆TCK244	38030	
Cam. Belt .....	☆T244	☆▶TCKWP184	
Cam. Tensioner Assy. ....	T41014	☆TCK184	
Balance Shaft Belt .....	☆T186	☆T184	
Balance Shaft Tensioner Assy. ....	T41013	T41016	
Upper .....	22338	22322	
Lower .....	22339	✂21871	
Heater Outlet .....	19045	✂18700	
Heater Control Valve To Heater Inlet; Cut at 3" .....	28411	18701	
Engine To Heater Control Valve .....	19044	✂18802	
Thermostat To Pipe-1 .....	18399	19182	
Pipe-1 To Throttle Body .....	18497	19176	
Throttle Body To Air Control Valve .....	18498	28407	
Air Control Valve To Pipe-2 .....	18502	28407	
		✂18021	
		✂18010	
<b>V-6 3.0 L</b>		<b>Odyssey</b>	
Serpentine - Alt. & A.C. ....	◇K060461	<b>V-6 3.5 L</b>	
P.S. ....	K040438	Serpentine - Enhancement Kit; Refer to TSB 03-052;	
Tensioner Assy. - Alt. & A.C. ....	38169	Solves Noise Issue .....	
Tensioner Pulley - Alt. & A.C. ....	38001	◇38327K	
Timing Component Kit .....	☆▶TCKWP286A	Serpentine - Alt. & A.C.; W/Enhancement Kit; Refer to	
or	☆▶TCK286	TSB 03-052 .....	
Cam. Belt .....	☆T286	◇6PK1190	
Cam. Idler Pulley .....	T42038	◇K060468	
Cam. Tensioner Assy. ....	▶T41090		
Cam. Tensioner Hyd. Assy. ....	T43198		
Upper .....	22340		

☆Interference Engine Application.  
 ✂Cut to Fit.  
 ▶Kit Includes Water Pump.

▶Does Not Include Cam. Tensioner Hyd. Assy.  
 ◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1999 - Continued</b>		<b>1998</b>	
<b>Odyssey - Continued</b>		<b>Accord</b>	
<b>V-6 3.5 L - Continued</b>		<b>4-Cyl. 2.0 L (Non-US)</b>	
P.S. ....	K040438	Alt.; W/A.C. ....	K050435
Tensioner Assy. - Alt. & A.C.; W/Enhancement Kit; Refer to TSB 03-052 .....	38327	Alt.; W/O A.C. ....	K050375
Tensioner Assy. - Alt. & A.C.; W/O Enhancement Kit .....	38169	<b>4-Cyl. 2.3 L</b>	
Tensioner Pulley .....	38001	Alt.; W/O A.C. ....	K060370
Timing Component Kit .....	☆DTCKWP286A	Alt. & A.C. ....	K060435
	or	P.S. ....	K040420
	☆TCK286	Timing Component Kit .....	☆DTCKWP244
Cam. Belt .....	☆T286		☆TCK244
Cam. Idler Pulley .....	T42038	Cam. Belt .....	☆T244
Cam. Tensioner Assy. ....	✱T41090	Cam. Tensioner Assy. ....	T41014
Cam. Tensioner Hyd. Assy. ....	T43198	Balance Shaft Belt .....	☆T186
Upper .....	21586	Balance Shaft Tensioner Assy. ....	T41013
Lower .....	22341	Upper .....	22338
Heater To Eng. ....	19748	Lower .....	22339
Heater To Tee; W/Aux. Heater .....	19749	Heater Outlet .....	19045
Tee To Eng.; W/Aux. Heater .....	19750	Heater Control Valve To Heater Inlet; Cut at 3" .....	28411
Heater To Valve-1 .....	19174	Engine To Heater Control Valve .....	19044
Valve To Intake Manifold .....	19178	Thermostat To Pipe-1 .....	18399
Valve To Tee; W/Aux. Heater; Cut at 5" .....	28411	Pipe-1 To Throttle Body .....	18497
Tee To Intake Manifold; W/Aux. Heater .....	19178	Throttle Body To Air Control Valve .....	18498
		Air Control Valve To Pipe-2 .....	18502
<b>Passport</b>		<b>V-6 3.0 L</b>	
<b>V-6 3.2 L</b>		Serpentine - Alt. & A.C. ....	◇K060461
Serpentine .....	◇K060900	P.S. ....	K040440
Tensioner Assy. ....	38266	Tensioner Assy. - Alt. & A.C. ....	38169
Idler Pulley .....	38008	Tensioner Pulley - Alt. & A.C. ....	38001
Tensioner Pulley .....	38005	Timing Component Kit .....	☆DTCKWP286A
Fan Bracket .....	FB1005		☆TCK286
Timing Component Kit .....	☆TCK303		or
	or	Cam. Belt .....	☆T286
	☆DTCKWP303	Cam. Idler Pulley .....	T42038
Cam. Belt .....	☆T303	Cam. Tensioner Assy. ....	✱T41090
Cam. Idler Pulley .....	T42115	Cam. Tensioner Hyd. Assy. ....	T43198
Cam. Tensioner Assy. ....	✱T41309	Upper .....	22340
Cam. Tensioner Hyd. Assy. ....	T43188	Lower .....	22341
Upper .....	22377	Engine To Heater Control Valve .....	19047
Lower .....	22376	Heater Control Valve To Heater Inlet .....	18188
By Pass .....	♣18421	Heater Outlet .....	19699
Heater To Pipe-1 .....	19158	Housing To Pipe-1 .....	18193
Heater To Pipe-2 .....	19157	Pipe-1 To Throttle Body .....	18191
Pipe-3 To Throttle Body .....	18320	Throttle Body To Housing .....	18192
Throttle Body To Pipe-4 .....	♣18031		
<b>Prelude</b>		<b>Civic</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 1.6 L</b>	
Alt. & A.C. ....	K060410	Alt. ....	K040315
P.S. ....	K040400	P.S. ....	K040335
Timing Component Kit .....	☆DTCKWP226A	A.C. ....	K040325
	or	Idler Pulley - A.C. ....	38030
	☆TCK226	Timing Component Kit .....	☆DTCKWP224
Cam. Belt .....	☆T226		☆TCK224
Cam. Tensioner Assy. ....	✱T41024	Cam. Belt .....	☆T224
Cam. Tensioner Hyd. Assy. ....	T43222	Cam. Tensioner Assy. ....	T41023
Balance Shaft Belt .....	☆T186	Upper .....	21404
Balance Shaft Tensioner Assy. ....	T41022		or
Upper .....	♣22182	Lower .....	25150
Lower; W/Auto. Trans. ....	22181	By Pass; DX, LX .....	♣22323
Lower; W/Man. Trans. ....	22511	By Pass; EX, HX .....	♣18701
Heater To Pipe-1 .....	19149	Heater To Pipe-1 .....	19042
Heater To Valve-1 .....	19002	Heater To Valve; DX, HX .....	18748
Valve-1 To Eng. ....	19150	Heater To Valve; EX .....	18801
Thermostat To Valve-2 .....	♣18214	Valve To Eng. ....	♣18792
Valve-2 To Pipe-2; Cut at 5" .....	28407	Pipe-3 To Throttle Body; DX .....	19043
Pipe-2 To Throttle Body; Cut at 5" .....	28407	Valve-2 To Eng.; HX, EX; W/Auto. Trans. ....	♣18219
Throttle Body To Pipe-3 .....	18231	Throttle Body To Pipe-1; DX .....	♣18020
		Tee To Pipe-1; DX, EX, HX; Cut at 10" .....	♣18100
		Pipe-1 To Pipe-3; HX, EX; W/Auto. Trans.; Cut at 8" .....	28407

☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ♣Protective Sleeve Required.

◆Kit Includes Water Pump.  
 ◇See Micro-V Belt Routing Guide.  
 ♣Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Civic - Continued</b>		<b>Passport - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>V-6 3.2 L - Continued</b>	
Pipe-1 To Throttle Body; HX, EX; W/Man. Trans.; Cut at 12" .....	28407	Heater To Pipe-2 .....	19157
Throttle Body To Valve-2; HX, EX; W/Man. Trans.; Cut at 6" .....	28407	Pipe-3 To Throttle Body .....	18320
Valve-2 To Pipe-2; HX, EX; W/Man. Trans.; Cut at 18" .....	28408	Throttle Body To Pipe-4 .....	❖<18031
<b>CR-V</b>		<b>Prelude</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 2.2 L</b>	
Alt. ....	K040325	Alt. & A.C. ....	K060410
P.S. ....	K040355	P.S. ....	K040400
A.C. ....	K040335	Timing Component Kit .....	or ☆▶TCKW226A ☆❖TCK226
Idler Pulley - A.C. ....	38030	Cam. Belt .....	☆T226
Timing Component Kit .....	☆▶TCKW184	Cam. Tensioner Assy. ....	❖T41024
..... or	☆TCK184	Cam. Tensioner Hyd. Assy. ....	T43222
Cam. Belt .....	☆T184	Balance Shaft Belt .....	☆T186
Cam. Tensioner Assy. ....	T41016	Balance Shaft Tensioner Assy. ....	T41022
Upper .....	22322	Upper .....	❖<22182
Lower .....	❖<21871	Lower .....	22181
By Pass .....	❖<18700	Heater To Pipe-1 .....	19149
Heater To Valve-1 .....	❖<18792	Heater To Valve-1 .....	19002
Valve-1 To Intake Manifold .....	19181	Valve-1 To Eng. ....	19150
Heater To Eng. ....	19175	Thermostat To Valve-2 .....	❖<18214
Throttle Body To Valve-2; Cut at 6" .....	28407	Valve-2 To Pipe-2; Cut at 5" .....	28407
Valve-2 To Pipe-2; Cut at 17" .....	28407	Pipe-2 To Throttle Body; Cut at 5" .....	28407
Pipe-3 To Pipe-4; Cut at 12" .....	28407	Throttle Body To Pipe-3 .....	18231
Pipe-4 To Throttle Body .....	❖<18010	<b>1997</b>	
<b>Odyssey</b>		<b>Accord</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.0 L (Non-US)</b>	
Alt. & A.C. ....	K060427	Cam. Belt; W/DOHC Eng. ....	T895
P.S. ....	K040420	<b>4-Cyl. 2.2 L</b>	
Timing Component Kit .....	☆▶TCKW244	Alt.; W/O A.C. ....	K060370
..... or	☆TCK244	Alt. & A.C. ....	K060439
Cam. Belt .....	☆T244	P.S. ....	K040420
Cam. Tensioner Assy. ....	T41014	Timing Component Kit; W/VTEC Eng. ....	☆▶TCKW244
Balance Shaft Belt .....	☆T186	..... or	☆TCK244
Balance Shaft Tensioner Assy. ....	T41013	Timing Component Kit; W/O VTEC Eng. ....	☆▶TCKW186
Upper .....	22182	..... or	☆TCK186
Lower .....	22162	Cam. Belt; W/VTEC Eng. ....	☆T244
Heater To Valve-1 .....	19173	Cam. Belt; W/O VTEC Eng. ....	☆T187
Valve-1 To Intake Manifold .....	19177	Cam. Tensioner Assy. ....	T41014
Heater To Eng. ....	19138	Balance Shaft Belt .....	☆T186
Thermostat To Pipe-1 .....	❖<18020	Balance Shaft Tensioner Assy. ....	T41013
Pipe-1 To Throttle Body; Cut at 5" .....	28407	Upper .....	22165
Throttle Body To Valve-2; Cut at 8" .....	28407	Lower .....	22162
Valve-2 To Pipe-2; Cut at 19" .....	28408	Valve To Intake Manifold .....	19143
Pipe To Oil Cooler .....	❖<28460	Heater To Eng. ....	19138
Oil Cooler To Eng. ....	18441	Heater To Valve .....	19145
<b>Passport</b>		Throttle Body To Pipe-2; Cut at 8" .....	28407
<b>V-6 3.2 L</b>		Valve-2 To Pipe-6; Cut at 5" .....	28408
Serpentine .....	❖<K060900	Pipe-4 To Pipe-5; W/O VTEC Eng. ....	❖<18020
Tensioner Assy. ....	38266	Pipe-3 To Pipe-4; W/VTEC Eng. ....	❖<18020
Idler Pulley .....	38008	<b>V-6 2.7 L</b>	
Tensioner Pulley .....	38005	Alt. ....	K040440
Fan Bracket .....	FB1005	P.S. ....	K040450
Timing Component Kit .....	☆❖TCK303	A.C. ....	K050380
..... or	☆▶TCKW303	Timing Component Kit .....	☆▶TCKW263
Cam. Belt .....	☆T303	..... or	☆TCK263
Cam. Idler Pulley .....	T42115	Cam. Belt .....	☆T263
Cam. Tensioner Assy. ....	❖T41309	Cam. Tensioner Assy. ....	T41015
Cam. Tensioner Hyd. Assy. ....	T43188	Upper .....	22164
Upper .....	22377	Lower .....	22163
Lower .....	22376	Heater To Thermostat .....	19148
By Pass .....	❖<18421	Heater To Valve-1 .....	19146
Heater To Pipe-1 .....	19158	Valve-1 To Intake Manifold .....	19147
		Pipe-1 To Pipe-2; Cut at 8" .....	28408

☆Interference Engine Application.

❖<Cut to Fit.

❖Does Not Include Cam. Tensioner Hyd. Assy.

▶Kit Includes Water Pump.

❖See Micro-V Belt Routing Guide.

❖Protective Sleeve Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>Passport - Continued</b>		<b>Accord - Continued</b>	
<b>V-6 3.2 L - Continued</b>		<b>V-6 2.7 L - Continued</b>	
Pipe-5 To Oil Cooler .....	⊗28460	Throttle Body To Tee-1; Cut at 4" .....	28408
Oil Cooler To Pipe-6 .....	18442	Throttle Body To Valve-2; Cut at 6" .....	28408
Pipe-6 To Eng. ....	⊗21738	Valve-2 To Thermostat; Cut at 7" .....	28408
<b>Prelude</b>		<b>Civic</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 1.6 L</b>	
Alt. & A.C. ....	K060410	Alt. ....	K040315
P.S. ....	K040400	P.S. ....	K040335
Timing Component Kit .....	☆▶TCKWP226A	A.C. ....	K040325
or	☆▶TCK226	Idler Pulley - A.C. ....	38030
Cam. Belt .....	☆T226	Timing Component Kit .....	☆▶TCKWP224
Cam. Tensioner Assy. ....	✖T41024	or	☆TCK224
Cam. Tensioner Hyd. Assy. ....	T43222	Cam. Belt .....	☆T224
Balance Shaft Belt .....	☆T186	Cam. Tensioner Assy. ....	T41023
Balance Shaft Tensioner Assy. ....	T41022	Upper .....	21404
Upper .....	⊗22182	or	25150
Lower .....	22181	Lower .....	22323
Heater To Pipe-1 .....	19149	By Pass .....	⊗18701
Heater To Valve-1 .....	19002	Heater To Valve; DX, HX .....	⊗18801
Valve-1 To Eng. ....	19150	Valve-2 To Eng.; W/Auto. Trans.; HX, EX; Cut at 8" .....	28407
Thermostat To Valve-2 .....	⊗18214	Tee To Pipe-1; DX; Cut at 3" .....	28407
Valve-2 To Pipe-2; Cut at 5" .....	28407	Tee To Pipe-1; HX, EX; Cut at 10" .....	28407
Pipe-2 To Throttle Body; Cut at 5" .....	28407	Pipe-1 To Pipe-3; W/Auto. Trans.; HX, EX; Cut at 8" .....	28407
Throttle Body To Pipe-3 .....	18231	Throttle Body To Valve-2; W/Man. Trans.; HX, EX; Cut at 6" .....	28407
<b>1996</b>		<b>Civic Del Sol</b>	
<b>Accord</b>		<b>4-Cyl. 1.6 L</b>	
<b>4-Cyl. 2.0 L (Non-US)</b>		Alt.; W/DOHC Eng. ....	
Cam. Belt; W/DOHC Eng. ....	T895	K040305	
<b>4-Cyl. 2.2 L</b>		Alt.; W/SOHC Eng. ....	
Alt.; W/O A.C. ....	K060370	K040315	
Alt. & A.C. ....	K060439	P.S.; W/DOHC Eng. ....	
P.S. ....	K040420	K040340	
Timing Component Kit; W/VTEC Eng. ....	☆▶TCKWP244	P.S.; W/SOHC Eng. ....	
or	☆TCK244	K040320	
Timing Component Kit; W/O VTEC Eng. ....	☆▶TCKWP186	A.C.; W/SOHC Eng. ....	
or	☆TCK186	K040325	
Cam. Belt; W/VTEC Eng. ....	☆T244	A.C.; W/DOHC Eng. ....	
Cam. Belt; W/O VTEC Eng. ....	☆T187	K040332	
Cam. Tensioner Assy. ....	T41014	38030	
Balance Shaft Belt .....	☆T186	Idler Pulley - A.C. ....	
Balance Shaft Tensioner Assy. ....	T41013	Timing Component Kit; W/DOHC Eng. ....	
Upper .....	22165	or	☆▶TCKWP227
Lower .....	22162	☆TCK227	
Valve To Intake Manifold .....	19143	☆▶TCKWP224	
Heater To Eng. ....	19138	☆TCK224	
Heater To Valve .....	19145	☆T227	
Throttle Body To Pipe-2; Cut at 8" .....	28407	☆T224	
Tee To Valve-2; Cut at 5" .....	28408	Cam. Tensioner Assy.; W/DOHC Eng. ....	
Pipe-4 To Pipe-5; W/O VTEC Eng. ....	⊗18020	T41016	
Pipe-3 To Pipe-4; W/VTEC Eng. ....	⊗18020	Cam. Tensioner Assy.; W/SOHC Eng. ....	
<b>V-6 2.7 L</b>		T41023	
Alt. ....	K040440	Upper; W/DOHC Eng. ....	
P.S. ....	K040450	22413	
A.C. ....	K050380	Upper; W/SOHC Eng. ....	
Timing Component Kit .....	☆▶TCKWP263	21404	
or	☆TCK263	25150	
Cam. Belt .....	☆T263	21605	
Cam. Tensioner Assy. ....	T41015	22921	
Upper .....	22164	By Pass .....	
Lower .....	22163	⊗18701	
Heater To Thermostat .....	19148	Heater To Pipe-1; S, Si .....	
Heater To Valve-1 .....	19146	18737	
Valve-1 To Intake Manifold .....	19147	Heater To Valve .....	
Pipe-1 To Pipe-2; Cut at 8" .....	28408	⊗18801	
		Valve To Eng.; S, Si .....	
		18994	
		Throttle Body To Pipe-1; W/VTEC Eng.; Cut at 9" .....	
		28408	
		Thermostat To Throttle Body; W/VTEC Eng. ....	
		⊗18021	
		Eng. To Tee-1; W/VTEC Eng.; Cut at 9" .....	
		28408	
		Tee-1 To Throttle Body; W/VTEC Eng.; Cut at 9" .....	
		28408	
		<b>Odyssey</b>	
		<b>4-Cyl. 2.2 L</b>	
		Alt. & A.C. ....	
		K060427	
		P.S. ....	
		K040420	
		Timing Component Kit .....	
		☆▶TCKWP186	
		☆TCK186	
		Cam. Belt .....	
		☆T187	
		Cam. Tensioner Assy. ....	
		T41014	
		Balance Shaft Belt .....	
		☆T186	

⊗Cut to Fit.  
▶Kit Includes Water Pump.

☆Interference Engine Application.  
✖Does Not Include Cam. Tensioner Hyd. Assy.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Odyssey - Continued</b>		<b>Prelude - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Balance Shaft Tensioner Assy. ....	T41013	Timing Component Kit; W/DOHC Eng. ....	☆▶TCKWP226A
Upper .....	22182	.....	or ☆▶TCK226
Lower .....	22162	Timing Component Kit; W/SOHC Eng. ....	☆▶TCKWP186
Heater To Valve-1 .....	19173	.....	or ☆TCK186
Valve-1 To Intake Manifold .....	19177	Cam. Belt; W/DOHC Eng. ....	☆T226
Heater To Eng. ....	19138	Cam. Belt; W/SOHC Eng. ....	☆T187
Thermostat To Pipe-1 .....	≈18020	Cam. Tensioner Assy.; W/DOHC Eng. ....	▶T41024
Pipe-1 To Throttle Body; Cut at 5" .....	28407	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43222
Throttle Body To Valve-2; Cut at 8" .....	28407	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41014
Valve-2 To Pipe-2; Cut at 19" .....	28408	Balance Shaft Belt; W/DOHC Eng. ....	☆T186
Pipe To Oil Cooler .....	≈28460	Balance Shaft Belt; W/SOHC Eng. ....	☆T186
Oil Cooler To Eng. ....	18441	Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41022
Emission Hose - PCV Valve To Intake .....	≈27314	Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41013
		Upper .....	22165
		.....	or 25252
		Lower .....	22181
		.....	or 25265
		By Pass; W/O VTEC Eng. ....	≈18701
		Heater To Pipe-1 .....	19000
		Heater To Valve-1 .....	19002
		Valve-1 To Eng.; W/VTEC Eng. ....	18999
		Valve-1 To Eng.; W/O VTEC Eng. ....	19001
		Thermostat To Pipe-2; W/O VTEC Eng.; Cut at 6" .....	28408
		Valve-3 To Valve-2; W/O VTEC Eng.; Cut at 6" .....	28408
		Valve-3 To Eng.; W/O VTEC Eng. ....	18227
		Throttle Body To Eng.; W/O VTEC Eng.; Cut at 9" .....	28408
		Pipe-3 To Oil Cooler; W/VTEC Eng. ....	21184
		Oil Cooler To Eng.; W/VTEC Eng. ....	18439
		Valve-2 To Thermostat; W/O VTEC Eng. ....	18229
		Thermostat To Valve-3; W/VTEC Eng. ....	18231
		Valve-2 To Tee-1; W/VTEC Eng.; Cut at 5" .....	28407
		Tee-1 To Throttle Body; W/VTEC Eng.; Cut at 5" .....	28408
		<b>4-Cyl. 2.3 L</b>	
		Alt. & A.C. ....	K050420
		P.S. ....	K040400
		Timing Component Kit .....	☆▶TCKWP216
		.....	or ☆TCK216
		Cam. Belt .....	☆T216
		Cam. Tensioner Assy. ....	T41014
		Balance Shaft Belt .....	☆T186
		Balance Shaft Tensioner Assy. ....	T41013
		Upper .....	22165
		.....	or 25252
		Lower .....	22181
		.....	or 25265
		By Pass .....	≈18701
		Heater To Pipe-1 .....	19000
		Heater To Valve-1 .....	19002
		Valve-1 To Eng. ....	19001
		Pipe-3 To Oil Cooler .....	21184
		Oil Cooler To Eng. ....	18439
		Thermostat To Tee-1; Cut at 6" .....	28408
		Tee-1 To Throttle Body; Cut at 5" .....	28408
		Valve-2 To Thermostat .....	18229
		Valve-2 To Eng. ....	18228
		Valve-3 To Eng. ....	18226
		<b>1995</b>	
		<b>Accord</b>	
		<b>4-Cyl. 2.0 L (Non-US)</b>	
		Cam. Belt; W/DOHC Eng. ....	T895
		<b>4-Cyl. 2.2 L</b>	
		Alt.; W/O A.C. ....	K060370
		Alt. & A.C. ....	K060439
		P.S. ....	K040420

≈Cut to Fit.  
▶Kit Includes Water Pump.

☆Interference Engine Application.  
▶Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Accord - Continued</b>		<b>Civic - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Timing Component Kit; W/VTEC Eng. ....	☆▶TCKWP244	P.S. ....	K040320
or	☆TCK244	A.C. ....	K040315
Timing Component Kit; W/O VTEC Eng. ....	☆▶TCKWP186	Timing Component Kit .....	☆▶TCKWP224A
or	☆TCK186	or	☆TCK224
Cam. Belt; W/VTEC Eng. ....	☆T244	Cam. Belt .....	☆T224
Cam. Belt; W/O VTEC Eng. ....	☆T187	Cam. Tensioner Assy. ....	T41023
Cam. Tensioner Assy. ....	T41014	Upper .....	21404
Balance Shaft Belt .....	☆T186	or	25150
Balance Shaft Tensioner Assy. ....	T41013	Lower .....	21605
Upper .....	22165	By Pass .....	18701
Lower .....	22162	Heater To Thermostat .....	18737
Valve To Intake Manifold .....	19143	Heater To Valve .....	◡18801
Heater To Eng. ....	19138	Valve To Eng. ....	18994
Heater To Valve .....	19145	Thermostat To Pipe-1; Cut at 14" .....	28408
Throttle Body To Pipe-2; Cut at 8" .....	28407	Pipe-1 To Valve-1 .....	18230
Tee To Valve-2; Cut at 5" .....	28408	Valve-1 To Valve-2 .....	◡18202
Pipe-4 To Pipe-5; W/O VTEC Eng. ....	◡18020	Pipe-2 To Eng. ....	18225
Pipe-3 To Pipe-4; W/VTEC Eng. ....	◡18020	Eng. To Throttle Body; Cut at 7" .....	28408
<b>V-6 2.7 L</b>		<b>Civic Del Sol</b>	
Alt. ....	K040440	<b>4-Cyl. 1.5 L</b>	
P.S. ....	K040450	Alt. ....	K040305
A.C. ....	K050380	P.S. ....	K040320
Timing Component Kit .....	☆▶TCKWP263	A.C. ....	K040315
or	☆TCK263	Idler Pulley - A.C. ....	38030
Cam. Belt .....	☆T263	Timing Component Kit .....	☆▶TCKWP143
Cam. Tensioner Assy. ....	T41015	or	☆TCK143
Upper .....	22164	Cam. Belt .....	☆T143
Lower .....	22163	Cam. Tensioner Assy. ....	T41011
Heater To Thermostat .....	19148	Upper .....	21404
Heater To Valve-1 .....	19146	or	25150
Valve-1 To Intake Manifold .....	19147	Lower .....	21605
Pipe-1 To Pipe-2; Cut at 8" .....	28408	By Pass .....	◡18701
Throttle Body To Tee-1; Cut at 4" .....	28408	Heater To Thermostat .....	18737
Throttle Body To Valve-2; Cut at 6" .....	28408	Heater To Valve .....	◡18801
Valve-2 To Thermostat; Cut at 7" .....	28408	Valve To Eng. ....	18994
<b>Civic</b>		Throttle Body To Valve-3; Cut at 10" .....	28408
<b>4-Cyl. 1.5 L</b>		Thermostat To Throttle Body; Cut at 20" .....	28408
Alt. ....	K040305	Valve-2 To Eng. ....	◡18020
P.S. ....	K040320	Throttle Body To Pipe-2 .....	18225
A.C. ....	K040315	Valve-3 To Eng.; Cut at 14" .....	28408
Idler Pulley - A.C. ....	38030	<b>4-Cyl. 1.6 L</b>	
Timing Component Kit; CX, DX, LX .....	☆▶TCKWP143	Alt. ....	K040305
or	☆TCK143	P.S.; W/DOHC Eng. ....	K040340
Timing Component Kit; VX .....	☆▶TCKWP223	P.S.; W/SOHC Eng. ....	K040320
or	☆TCK223	A.C.; W/SOHC Eng. ....	K040315
Cam. Belt; CX, DX, LX .....	☆T143	Idler Pulley - A.C. ....	38030
Cam. Belt; VX .....	☆T223	Timing Component Kit; W/DOHC Eng. ....	☆▶TCKWP227A
Cam. Tensioner Assy. ....	T41011	or	☆TCK227
Upper .....	21404	Timing Component Kit; W/SOHC Eng. ....	☆▶TCKWP224A
or	25150	or	☆TCK224
Lower .....	21605	Cam. Belt; W/DOHC Eng. ....	☆T227
By Pass .....	18701	Cam. Belt; W/SOHC Eng. ....	☆T224
Heater To Thermostat .....	18737	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41016
Heater To Valve .....	◡18801	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41023
Valve To Eng. ....	18994	Upper; W/DOHC Eng. ....	22413
Thermostat To Pipe-1; Exc. CX, VX; Cut at 14" .....	28408	Upper; W/SOHC Eng. ....	21404
Pipe-1 To Valve-1 .....	18230	or	25150
Valve-1 To Valve-2; Exc. CX, VX .....	◡18202	Lower; W/SOHC Eng. ....	21605
Valve-2 To Eng.; CX; Cut at 9" .....	28408	Lower; W/DOHC Eng. ....	22921
Pipe-2 To Eng. ....	18225	By Pass; W/SOHC Eng. ....	◡18701
Eng. To Throttle Body; Exc. CX, VX; Cut at 7" .....	28408	Heater To Thermostat; S, Si .....	18737
Eng. To Throttle Body; CX, VX .....	◡18202	Heater To Valve .....	◡18801
Throttle Body To Pipe-5; CX, VX .....	◡18201	Valve To Eng.; S, Si .....	18994
<b>4-Cyl. 1.6 L</b>		Throttle Body To Valve-3; S, Si; Cut at 10" .....	28408
Alt. ....	K040305	Valve-2 To Eng.; S, Si .....	◡18020

☆Interference Engine Application.  
◡Cut to Fit.

▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Civic Del Sol - Continued</b>		<b>Passport - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>V-6 3.2 L - Continued</b>	
Throttle Body To Pipe-2; S, Si .....	18225	Pipe-1 To Intake Manifold .....	☞28474
Valve-3 To Eng.; S, Si; Cut at 14" .....	28408	Heater To Pipe-2 .....	18793
Throttle Body To Pipe-1; Cut at 9" .....	28408	Pipe-2 To Eng. ....	☞19670
Thermostat To Throttle Body; Cut at 20" .....	28408	Tee-1 To Pipe-3; Cut at 2" .....	28409
Eng. To Tee-1; Cut at 9" .....	28408	Pipe-3 To Throttle Body; Cut at 4" .....	28409
Tee-1 To Throttle Body; Cut at 9" .....	28408	Throttle Body To Pipe-4 .....	18309
		Tee-2 To Pipe-5 .....	18454
		Pipe-5 To Oil Cooler .....	☞28460
		Oil Cooler To Pipe-6 .....	18442
		Pipe-6 To Eng. ....	☞21738
<b>Odyssey</b>		<b>Prelude</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 2.2 L</b>	
Alt. & A.C. ....	K060427	Alt.; W/O A.C. ....	K050375
P.S. ....	K040420	P.S. ....	K040400
Timing Component Kit .....	☆DTCKWP186	Alt. & A.C.; W/DOHC Eng. ....	K060410
or	☆TCK186	Alt. & A.C.; W/SOHC Eng. ....	K050420
Cam. Belt .....	☆T187	Timing Component Kit; W/DOHC Eng. ....	☆DTCKWP226A
Cam. Tensioner Assy. ....	T41014	or	☆TCK226
Balance Shaft Belt .....	☆T186	Timing Component Kit; W/SOHC Eng. ....	☆DTCKWP186
Balance Shaft Tensioner Assy. ....	T41013	or	☆TCK186
Upper .....	22182	Cam. Belt; W/DOHC Eng. ....	☆T226
Lower .....	22162	Cam. Belt; W/SOHC Eng. ....	☆T187
Heater To Valve-1 .....	19173	Cam. Tensioner Assy.; W/DOHC Eng. ....	✱T41024
Valve-1 To Intake Manifold .....	19177	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43222
Heater To Eng. ....	19138	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41014
Thermostat To Pipe-1 .....	☞18020	Balance Shaft Belt; W/DOHC Eng. ....	☆T186
Pipe-1 To Throttle Body; Cut at 5" .....	28407	Balance Shaft Belt; W/SOHC Eng. ....	☆T186
Throttle Body To Valve-2; Cut at 8" .....	28407	Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41022
Valve-2 To Pipe-2; Cut at 19" .....	28408	Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41013
Pipe To Oil Cooler .....	☞28460	Upper .....	22165
Oil Cooler To Eng. ....	18441	or	25252
Emission Hose - PCV Valve To Intake .....	☞27314	Lower .....	22181
		or	25265
		By Pass; W/O VTEC Eng. ....	☞18701
		Heater To Pipe-1 .....	19000
		Heater To Valve-1 .....	19002
		Valve-1 To Eng.; W/O VTEC Eng. ....	19001
		Valve-1 To Eng.; W/VTEC Eng. ....	18999
		Thermostat To Pipe-2; W/O VTEC Eng.; Cut at 6" .....	28408
		Valve-3 To Valve-2; W/O VTEC Eng.; Cut at 6" .....	28408
		Valve-3 To Eng.; W/O VTEC Eng. ....	18227
		Throttle Body To Eng.; W/O VTEC Eng.; Cut at 9" .....	28408
		Pipe-3 To Oil Cooler; W/VTEC Eng. ....	21184
		Oil Cooler To Eng.; W/VTEC Eng. ....	18439
		Valve-2 To Thermostat; W/O VTEC Eng. ....	18229
		Thermostat To Valve-3; W/VTEC Eng. ....	18231
		Valve-2 To Tee-1; W/VTEC Eng.; Cut at 5" .....	28407
		Tee-1 To Throttle Body; W/VTEC Eng.; Cut at 5" .....	28408
		<b>4-Cyl. 2.3 L</b>	
		Alt. & A.C. ....	K050420
		P.S. ....	K040400
		Alt.; W/O A.C. ....	K050375
		Timing Component Kit .....	☆DTCKWP216
		or	☆TCK216
		Cam. Belt .....	☆T216
		Cam. Tensioner Assy. ....	T41014
		Balance Shaft Belt .....	☆T186
		Balance Shaft Tensioner Assy. ....	T41013
		Upper; Si, Si 4WS .....	22165
		or	25252
		Lower; Si, Si 4WS .....	22181
		or	25265
		By Pass; Si, Si 4WS .....	☞18701
		Heater To Pipe-1; Si, Si 4WS .....	19000
		Heater To Valve-1; Si, Si 4WS .....	19002

☆Interference Engine Application.  
☞Cut to Fit.

DKit Includes Water Pump.  
✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Prelude - Continued</b>		<b>Civic - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>4-Cyl. 1.6 L</b>	
Valve-1 To Eng.; Si, Si 4WS .....	19001	Alt. ....	K040305
Pipe-3 To Oil Cooler; Si, Si 4WS .....	21184	P.S. ....	K040320
Oil Cooler To Eng.; Si, Si 4WS .....	18439	A.C. ....	K040315
Thermostat To Tee-1; Si, Si 4WS; Cut at 6" .....	28408	Timing Component Kit .....	☆▶TCKWP224A
Tee-1 To Throttle Body; Si, Si 4WS; Cut at 5" .....	28408	.....	☆TCK224
Valve-2 To Thermostat; Si, Si 4WS .....	18229	Cam. Belt .....	☆T224
Valve-2 To Eng.; Si, Si 4WS .....	18228	Cam. Tensioner Assy. ....	T41023
Valve-3 To Eng.; Si, Si 4WS .....	18226	Upper .....	21404
		.....	25150
		Lower .....	21605
		By Pass .....	☞<18701
		Heater To Thermostat .....	18737
		Heater To Valve .....	☞<18801
		Valve To Eng. ....	18994
		Thermostat To Pipe-1; Cut at 14" .....	28408
		Pipe-1 To Valve-1 .....	18230
		Valve-1 To Valve-2 .....	☞<18202
		Eng. To Pipe-2 .....	18225
		Eng. To Throttle Body; Cut at 7" .....	28408
		<b>Civic Del Sol</b>	
		<b>4-Cyl. 1.5 L</b>	
		Alt. ....	K040305
		P.S. ....	K040320
		A.C. ....	K040315
		Idle Pulley - A.C. ....	38030
		Timing Component Kit .....	☆▶TCKWP143
		.....	☆TCK143
		Cam. Belt .....	☆T143
		Cam. Tensioner Assy. ....	T41011
		Upper .....	21404
		.....	25150
		Lower .....	21605
		By Pass .....	☞<18701
		Heater To Pipe-1 .....	18737
		Heater To Valve .....	☞<18801
		Valve To Eng. ....	18994
		Throttle Body To Valve-3; Cut at 10" .....	28408
		Thermostat To Throttle Body; Cut at 20" .....	28408
		Throttle Body To Pipe-2 .....	18225
		Valve-3 To Valve-2 .....	☞<18202
		Valve-2 To Eng. ....	☞<18020
		Valve-3 To Eng.; Cut at 14" .....	28408
		Thermostat To Eng.; Cut at 14" .....	28408
		<b>4-Cyl. 1.6 L</b>	
		Alt. ....	K040305
		P.S.; W/DOHC Eng. ....	K040340
		P.S.; W/SOHC Eng. ....	K040320
		A.C.; W/SOHC Eng. ....	K040315
		Idle Pulley - A.C. ....	38030
		Timing Component Kit; W/DOHC Eng. ....	☆▶TCKWP227A
		.....	☆TCK227
		Timing Component Kit; W/SOHC Eng. ....	☆▶TCKWP224A
		.....	☆TCK224
		Cam. Belt; W/DOHC Eng. ....	☆T227
		Cam. Belt; W/SOHC Eng. ....	☆T224
		Cam. Tensioner Assy.; W/DOHC Eng. ....	T41016
		Cam. Tensioner Assy.; W/SOHC Eng. ....	T41023
		Upper; W/DOHC Eng. ....	22413
		Upper; W/SOHC Eng. ....	21404
		.....	25150
		Lower; W/SOHC Eng. ....	21605
		Lower; W/DOHC Eng. ....	22921
		By Pass .....	☞<18701
		Heater To Pipe-1; Si .....	18737
		Heater To Valve .....	☞<18801

☆Interference Engine Application.  
☞<Cut to Fit.

▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Civic Del Sol - Continued</b>		<b>Prelude - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Valve To Eng.; Si .....	18994	Alt. & A.C.; W/SOHC Eng. ....	K050420
Throttle Body To Valve-3; Si; Cut at 10" .....	28408	Timing Component Kit; W/DOHC Eng. ....	☆▶TCKW226A
Throttle Body To Pipe-2; Si .....	18225	.....	☆▶TCK226
Valve-3 To Valve-2; Si .....	⊘18202	..... or	☆▶TCKW186
Valve-2 To Eng.; Si .....	⊘18020	Timing Component Kit; W/SOHC Eng. ....	☆TCK186
Valve-3 To Eng.; Si; Cut at 14" .....	28408	..... or	☆T226
Thermostat To Eng.; Cut at 14" .....	28408	Cam. Belt; W/DOHC Eng. ....	☆T187
Throttle Body To Pipe-1; Cut at 9" .....	28408	Cam. Belt; W/SOHC Eng. ....	☆T187
Thermostat To Throttle Body; Cut at 20" .....	28408	Cam. Tensioner Assy.; W/DOHC Eng. ....	✖T41024
Eng. To Tee-1; Cut at 9" .....	28408	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43222
Tee-1 To Throttle Body; Cut at 9" .....	28408	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41014
		Balance Shaft Belt; W/DOHC Eng. ....	☆T186
		Balance Shaft Belt; W/SOHC Eng. ....	☆T186
		Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41022
		Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41013
		Upper .....	22165
		..... or	25252
		Lower .....	22181
		..... or	25265
		By Pass .....	⊘18701
		Heater To Pipe-1 .....	19000
		Heater To Valve-1 .....	19002
		Valve-1 To Eng.; W/VTEC Eng. ....	18999
		Valve-1 To Eng.; W/O VTEC Eng. ....	19001
		Thermostat To Pipe-2; W/O VTEC Eng.; Cut at 6" .....	28408
		Valve-3 To Valve-2; W/O VTEC Eng.; Cut at 6" .....	28408
		Valve-3 To Eng.; W/O VTEC Eng. ....	18227
		Throttle Body To Eng.; W/O VTEC Eng.; Cut at 9" .....	28408
		Pipe-3 To Oil Cooler; W/VTEC Eng. ....	21184
		Oil Cooler To Eng.; W/VTEC Eng. ....	18439
		Valve-2 To Thermostat; W/O VTEC Eng. ....	18229
		Thermostat To Valve-3; W/VTEC Eng. ....	18231
		Valve-2 To Tee-1; W/VTEC Eng.; Cut at 5" .....	28407
		Tee-1 To Throttle Body; W/VTEC Eng.; Cut at 5" .....	28408
		<b>4-Cyl. 2.3 L</b>	
		Alt. & A.C. ....	K050420
		P.S. ....	K040400
		Timing Component Kit .....	☆▶TCKW216
		..... or	☆TCK216
		Cam. Belt .....	☆T216
		Cam. Tensioner Assy. ....	T41014
		Balance Shaft Belt .....	☆T186
		Balance Shaft Tensioner Assy. ....	T41013
		Upper .....	22165
		..... or	25252
		Lower .....	22181
		..... or	25265
		By Pass .....	⊘18701
		Heater To Pipe-1 .....	19000
		Heater To Valve-1 .....	19002
		Valve-1 To Eng. ....	19001
		Pipe-3 To Oil Cooler .....	21184
		Oil Cooler To Eng. ....	18439
		Thermostat To Tee-1; Cut at 6" .....	28408
		Tee-1 To Throttle Body; Cut at 5" .....	28408
		Valve-2 To Thermostat .....	18229
		Valve-2 To Eng. ....	18228
		Valve-3 To Eng. ....	18226
		<b>1993</b>	
		<b>Accord</b>	
		<b>4-Cyl. 2.0 L (Non-US)</b>	
		Cam. Belt; W/DOHC Eng. ....	T895
		<b>4-Cyl. 2.2 L</b>	
		Alt.; W/O A.C. ....	K050375
		Alt. & A.C.; W/DOHC Eng. ....	K050435

⊘Cut to Fit.  
▶Kit Includes Water Pump.

☆Interference Engine Application.  
✖Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Accord - Continued</b>		<b>Civic - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
P.S. ....	K040420	Valve To Eng. ....	18994
Timing Component Kit .....	☆DTCKWP186	Thermostat To Pipe-1; Cut at 14" .....	28408
..... or	☆TCK186	Pipe-1 To Valve-1 .....	18230
Cam. Belt .....	☆T187	Valve-1 To Valve-2 .....	≈18202
Cam. Tensioner Assy. ....	T41014	Eng. To Pipe-2 .....	18225
Balance Shaft Belt .....	☆T186	Eng. To Throttle Body; Cut at 7" .....	28408
Balance Shaft Tensioner Assy. ....	T41013		
Upper .....	22165	<b>Civic Del Sol</b>	
..... or	25252	<b>4-Cyl. 1.5 L</b>	
Lower .....	23822	Alt. ....	K040310
..... or	25265	P.S. ....	K040320
By Pass .....	≈18701	A.C. ....	K040315
Heater To Pipe .....	18894	Idler Pulley - A.C. ....	38030
Heater To Valve .....	18774	Timing Component Kit .....	☆DTCKWP143
Valve To Eng. ....	18850	..... or	☆TCK143
Valve-2 To Valve-3; Cut at 12" .....	28408	Cam. Belt .....	☆T143
Valve To Valve; Cut at 8" .....	28408	Cam. Tensioner Assy. ....	T41011
Valve To Throttle Body; Cut at 9" .....	28408	Upper .....	21404
Valve To Thermostat .....	≈18021	..... or	25150
Pipe To Eng.; Early; Cut at 10" .....	28408	Lower .....	21605
Pipe To Eng.; Late; Cut at 3" .....	28408	By Pass .....	≈18701
Pipe To Oil Cooler .....	18441	Heater To Thermostat .....	18737
		Heater To Valve .....	≈18801
		Valve To Eng. ....	18994
		Thermostat To Pipe-1; Cut at 14" .....	28408
		Pipe-1 To Valve-1 .....	18230
		Valve-1 To Valve-2 .....	≈18202
		Eng. To Pipe-2 .....	18225
		Eng. To Throttle Body; Cut at 7" .....	28408
		<b>4-Cyl. 1.6 L</b>	
		Alt. ....	K040310
		P.S. ....	K040320
		A.C. ....	K040315
		Idler Pulley - A.C. ....	38030
		Timing Component Kit .....	☆DTCKWP223
		..... or	☆TCK223
		Timing Component Kit; Exc. VX .....	☆DTCKWP143
		..... or	☆TCK143
		Cam. Belt; VX .....	☆T223
		Cam. Belt; Exc. VX .....	☆T143
		Cam. Tensioner Assy. ....	T41011
		Upper .....	21404
		..... or	25150
		Lower .....	21605
		By Pass .....	≈18701
		Heater To Thermostat .....	18737
		Heater To Valve .....	≈18801
		Valve To Eng. ....	18994
		Thermostat To Pipe-1; Exc. CX, VX; Cut at 14" .....	28408
		Pipe-1 To Valve-1 .....	18230
		Valve-1 To Valve-2; Exc. CX, VX .....	≈18202
		Valve-2 To Eng.; CX; Cut at 9" .....	28408
		Eng. To Pipe-2; Exc. CX, VX .....	18225
		Eng. To Throttle Body; Exc. CX, VX; Cut at 7" .....	28408
		Eng. To Throttle Body; CX, VX .....	≈18202
		Throttle Body To Eng.; CX, VX .....	≈18201
		<b>4-Cyl. 1.6 L</b>	
		Alt. ....	K040310
		P.S. ....	K040320
		A.C. ....	K040315
		Idler Pulley - A.C. ....	38030
		Timing Component Kit .....	☆DTCKWP224A
		..... or	☆TCK224
		Cam. Belt .....	☆T224
		Cam. Tensioner Assy. ....	T41023
		Upper .....	21404
		..... or	25150
		Lower .....	21605
		By Pass .....	≈18701
		Heater To Thermostat .....	18737
		Heater To Valve .....	≈18801
		<b>4-Cyl. 2.2 L</b>	
		Alt. & A.C.; W/DOHC Eng. ....	K060410
		P.S. ....	K040400
		Alt. & A.C.; W/SOHC Eng. ....	K050425
		Alt.; W/O A.C. ....	K050375
		Timing Component Kit; W/DOHC Eng. ....	☆DTCKWP226A
		..... or	☆TCK226
		Timing Component Kit; W/SOHC Eng. ....	☆DTCKWP186
		..... or	☆TCK186
		Cam. Belt; W/DOHC Eng. ....	☆T226
		Cam. Belt; W/SOHC Eng. ....	☆T187
		Cam. Tensioner Assy.; W/DOHC Eng. ....	✱T41024
		Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43222
		Cam. Tensioner Assy.; W/SOHC Eng. ....	T41014

☆Interference Engine Application.  
≈Cut to Fit.

◆Kit Includes Water Pump.  
✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1993 - Continued</b>		<b>1992 - Continued</b>	
<b>Prelude - Continued</b>		<b>Accord - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Balance Shaft Belt; W/DOHC Eng. ....	☆T186	Lower .....	23822
Balance Shaft Belt; W/SOHC Eng. ....	☆T186	.....	25265
Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41022	..... or	☆18701
Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41013	Heater To Pipe .....	18894
Upper .....	22165	Heater To Valve .....	18774
..... or	25252	Valve To Eng. ....	18850
Lower .....	23822	Valve To Valve; Cut at 8" .....	28408
..... or	25265	Valve To Throttle Body; Cut at 9" .....	28408
By Pass .....	☆18701	Valve To Thermostat .....	☆18021
Heater To Pipe .....	19000	Pipe To Eng.; Early; Cut at 10" .....	28408
Heater To Valve .....	19002	Pipe To Eng.; Late; Cut at 3" .....	28408
Valve To Eng.; W/VTEC Eng. ....	18999	Pipe To Oil Cooler .....	18441
Valve To Eng.; W/O VTEC Eng. ....	19001		
Thermostat To Pipe-2; W/O VTEC Eng.; Cut at 6" .....	28408	<b>Civic</b>	
Valve-3 To Valve-2; W/O VTEC Eng.; Cut at 6" .....	28408	<b>4-Cyl. 1.5 L</b>	
Valve-3 To Eng.; W/O VTEC Eng. ....	18227	Alt. ....	K040310
Pipe-3 To Oil Cooler; W/VTEC Eng. ....	21184	P.S. ....	K040320
Oil Cooler To Eng.; W/VTEC Eng. ....	18439	A.C. ....	K040315
Thermostat To Valve-3; W/VTEC Eng. ....	18231	Idle Pulley - A.C. ....	38030
Throttle Body To Eng.; W/O VTEC Eng.; Cut at 9" .....	28408	Timing Component Kit; VX .....	☆TCKWP223
Valve-2 To Thermostat; W/O VTEC Eng. ....	18229	..... or	☆TCK223
Valve-2 To Tee-1; W/VTEC Eng.; Cut at 5" .....	28407	Timing Component Kit; Exc. VX .....	☆TCKWP143
Tee-1 To Throttle Body; W/VTEC Eng.; Cut at 5" .....	28408	..... or	☆TCK143
		Cam. Belt; VX .....	☆T223
<b>4-Cyl. 2.3 L</b>		Cam. Belt; Exc. VX .....	☆T143
Alt. & A.C. ....	K050425	Cam. Tensioner Assy. ....	T41011
P.S. ....	K040400	Upper .....	21404
Timing Component Kit .....	☆TCKWP216	..... or	25150
..... or	☆TCK216	Lower .....	21605
Cam. Belt .....	☆T216	By Pass .....	☆18701
Cam. Tensioner Assy. ....	T41014	Heater To Thermostat .....	18737
Balance Shaft Belt .....	☆T186	Heater To Valve .....	☆18801
Balance Shaft Tensioner Assy. ....	T41013	Valve To Eng. ....	18994
Upper .....	22165	Thermostat To Pipe-1; Exc. CX, VX; Cut at 14" .....	28408
..... or	25252	Pipe-1 To Valve-1 .....	18230
Lower .....	23822	Valve-1 To Valve-2; Exc. CX, VX .....	☆18202
..... or	25265	Valve-2 To Eng.; CX; Cut at 9" .....	28408
By Pass .....	☆18701	Eng. To Pipe-2; Exc. CX, VX .....	18225
Heater To Pipe-1 .....	19000	Eng. To Throttle Body; Exc. CX, VX; Cut at 7" .....	28408
Heater To Valve-1 .....	19002	Eng. To Throttle Body; CX, VX .....	☆18202
Valve-1 To Eng. ....	19001	Throttle Body To Eng.; CX, VX .....	☆18201
Pipe-3 To Oil Cooler .....	21184		
Oil Cooler To Eng. ....	18439	<b>4-Cyl. 1.6 L</b>	
Thermostat To Tee-1; Cut at 6" .....	28408	Alt. ....	K040310
Tee-1 To Throttle Body; Cut at 5" .....	28408	P.S. ....	K040320
Valve-2 To Thermostat .....	18229	A.C. ....	K040315
Valve-2 To Eng. ....	18228	Timing Component Kit .....	☆TCKWP224A
Valve-3 To Eng. ....	18226	..... or	☆TCK224
		Cam. Belt .....	☆T224
<b>1992</b>		Cam. Tensioner Assy. ....	T41023
		Upper .....	21404
		..... or	25150
		Lower .....	21605
<b>Accord</b>		By Pass .....	☆18701
<b>4-Cyl. 2.0 L (Non-US)</b>		Heater To Thermostat .....	18737
Cam. Belt; W/DOHC Eng. ....	T895	Heater To Valve .....	☆18801
<b>4-Cyl. 2.2 L</b>		Valve To Eng. ....	18994
Alt. & A.C. ....	K050435	Thermostat To Pipe-1; Cut at 14" .....	28408
Alt.; W/O A.C. ....	K050375	Pipe-1 To Valve-1 .....	18230
P.S. ....	K040420	Valve-1 To Valve-2 .....	☆18202
Timing Component Kit .....	☆TCKWP186	Eng. To Pipe-2 .....	18225
..... or	☆TCK186	Eng. To Throttle Body; Cut at 7" .....	28408
Cam. Belt .....	☆T187		
Cam. Tensioner Assy. ....	T41014	<b>Prelude</b>	
Balance Shaft Belt .....	☆T186	<b>4-Cyl. 2.2 L</b>	
Balance Shaft Tensioner Assy. ....	T41013	Alt. & A.C. ....	K050425
Upper .....	22165	P.S. ....	K040400
..... or	25252		

☆Interference Engine Application.  
 ◆Kit Includes Water Pump.

☆Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Prelude - Continued</b>		<b>Accord - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Alt.; W/O A.C. ....	K050375	By Pass .....	18701
Timing Component Kit .....	☆TCKWP186	Heater To Pipe .....	18894
	or	Heater To Valve .....	18774
Cam. Belt .....	☆T187	Valve To Eng. ....	18850
Cam. Belt; W/DOHC Eng. ....	T895	Valve To Thermostat .....	18021
Cam. Tensioner Assy. ....	T41014	Valve To Valve; Cut at 8" .....	28408
Balance Shaft Belt .....	☆T186	Intake Manifold To Pipe; Cut at 8" .....	28408
Balance Shaft Tensioner Assy. ....	T41013	Pipe To Eng.; Cut at 10" .....	28408
Upper .....	22165	Pipe To Oil Cooler .....	18441
	or		
Lower .....	25252		
	or		
	23822		
	or		
	25265		
By Pass .....	18701		
Heater To Pipe .....	19000		
Heater To Valve .....	19002		
Valve To Eng. ....	19001		
Eng. To Pipe-1; Cut at 5" .....	28408		
Thermostat To Pipe-2; Cut at 6" .....	28408		
Valve-3 To Valve-2; Cut at 6" .....	28408		
Valve-3 To Eng. ....	18227		
Throttle Body To Eng.; Cut at 9" .....	28408		
Valve-2 To Thermostat .....	18229		
<b>4-Cyl. 2.3 L</b>		<b>Civic</b>	
Alt. & A.C. ....	K050425	<b>4-Cyl. 1.5 L</b>	
P.S. ....	K040400	Alt. ....	K030300
Timing Component Kit .....	☆TCKWP216	P.S. ....	7312
	or	A.C.; W/Matsushita A.C. Compr. ....	K040345
	☆TCK216	A.C.; W/Sanden A.C. Compr. ....	K040310
Cam. Belt .....	☆T216	Idle Pulley - A.C. ....	38030
Cam. Tensioner Assy. ....	T41014	Timing Component Kit .....	☆TCKWP143
Balance Shaft Belt .....	☆T186		☆TCK143
Balance Shaft Tensioner Assy. ....	T41013	Cam. Belt .....	☆T143
Upper .....	22165	Cam. Tensioner Assy. ....	T41011
	or	Upper .....	21432
Lower .....	23822		or
	or		25150
	25265		21424
By Pass .....	18701	Lower .....	21424
Heater To Pipe-1 .....	19000	By Pass .....	18701
Heater To Valve-1 .....	19002	Heater To Eng. ....	18782
Valve-1 To Eng. ....	19001	Heater To Valve; Sedan; Cut at 4" .....	28411
Pipe-3 To Oil Cooler .....	21184	Valve To Eng. ....	18856
Oil Cooler To Eng. ....	18439	Intake Manifold To Pipe-3; Wagon .....	18200
Thermostat To Tee-1; Cut at 6" .....	28408	Throttle Body To Eng.; Sedan .....	18201
Tee-1 To Throttle Body; Cut at 5" .....	28408	Throttle Body To Pipe; Sedan .....	18201
Valve-2 To Thermostat .....	18229	Intake Manifold To Eng.; DX, LX; Cut at 4" .....	28407
Valve-2 To Eng. ....	18228	Intake Manifold To Eng.; Wagon; Cut at 4" .....	28407
Valve-3 To Eng. ....	18226	Eng. To Pipe-3; Sedan, Wagon; Cut at 8" .....	28407
		Pipe-1 To Pipe-3; DX, LX; Cut at 9" .....	28407
		Pipe-1 To Pipe-3; Wagon; Cut at 9" .....	28407
		Pipe-3 To Eng.; Sedan; Cut at 7" .....	28407
<b>1991</b>		<b>4-Cyl. 1.6 L</b>	
<b>Accord</b>		Alt. ....	
<b>4-Cyl. 2.0 L (Non-US)</b>		P.S. ....	
Cam. Belt; W/DOHC Eng. ....	T895	A.C.; W/Matsushita A.C. Compr. ....	
<b>4-Cyl. 2.2 L</b>		A.C.; W/Sanden A.C. Compr. ....	
Alt. & A.C. ....	K050435	Idle Pulley - A.C. ....	
Alt.; W/O A.C. ....	K050375	Timing Component Kit .....	
P.S. ....	K040420		or
Timing Component Kit .....	☆TCKWP186		☆TCK145
	or		☆T145
	☆TCK186	Cam. Belt .....	T41011
Cam. Belt .....	☆T187	Cam. Tensioner Assy. ....	21432
Cam. Tensioner Assy. ....	T41014	Upper .....	or
Balance Shaft Belt .....	☆T186		25150
Balance Shaft Tensioner Assy. ....	T41013		21424
Upper .....	22165	Lower .....	21424
	or	By Pass .....	18701
Lower .....	23822	Heater To Eng. ....	18782
	or	Heater To Valve; Sedan; Cut at 4" .....	28411
	25265	Valve To Eng. ....	18856
		Intake Manifold To Pipe-3; Wagon .....	18200
		Throttle Body To Eng.; Sedan .....	18200
		Throttle Body To Pipe; Sedan .....	18201
		Intake Manifold To Eng.; Sedan, Wagon; Cut at 4" .....	28407
		Intake Manifold To Eng.; Hatchback; Cut at 9" .....	28408
		Eng. To Pipe-3; Cut at 8" .....	28407
		Pipe-1 To Pipe-3; Sedan; Cut at 9" .....	28407
		Pipe-3 To Eng.; Sedan, Wagon; Cut at 7" .....	28407
		<b>CRX</b>	
		<b>4-Cyl. 1.5 L</b>	
		Alt.; CRX HF .....	
		K030310	

☆Interference Engine Application.  
 %<Cut to Fit.

▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>CRX - Continued</b>		<b>Prelude - Continued</b>	
<b>4-Cyl. 1.5 L - Continued</b>		<b>4-Cyl. 2.1 L - Continued</b>	
Alt.; Base Model .....	K030300	Cam. Tensioner Assy. ....	T41019
P.S. ....	7312	Upper .....	21670
A.C.; W/Matsushita A.C. Compr. ....	K040345	..... or	25252
A.C.; W/Sanden A.C. Compr. ....	K040310	Lower .....	21671
Idler Pulley - A.C. ....	38030	..... or	25265
Timing Component Kit .....	☆▶TCKWP143	By Pass; Cut at 4" .....	②28410
..... or	☆TCK143	Heater To Eng. ....	☆▶18783
Cam. Belt .....	☆T143	Heater To Valve; Cut at 4" .....	28411
Cam. Tensioner Assy. ....	T41011	Intake Manifold To Pipe .....	☆▶18021
Upper .....	☆▶21432	Eng. To Pipe-2 .....	☆▶18417
..... or	25150	Pipe-2 To Pipe-1 .....	☆▶18412
Lower .....	21424	Tee-2 To Eng. ....	☆▶18114
By Pass .....	☆▶18701	Eng. To Pipe-3 .....	☆▶18020
Heater To Eng. ....	☆▶18782	Tee-1 To Pipe-1; Cut at 4" .....	28410
Valve To Eng. ....	18856	<b>4-Cyl. 2.3 L (Non-US)</b>	
Pipe-1 To Pipe-2; CRX HF; Cut at 14" .....	28407	Cam. Belt .....	T895
Intake Manifold To Eng.; Cut at 9" .....	28408	<b>1990</b>	
Eng. To Pipe-3; Cut at 8" .....	28407	<b>Accord</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 2.0 L (Non-US)</b>	
Alt. ....	K030300	Cam. Belt; W/DOHC Eng. ....	T895
P.S. ....	7312	<b>4-Cyl. 2.2 L</b>	
A.C.; W/Matsushita A.C. Compr. ....	K040345	Alt. & A.C. ....	K050435
A.C.; W/Sanden A.C. Compr. ....	K040310	Alt.; W/O A.C. ....	K050375
Timing Component Kit .....	☆▶TCKWP145	P.S. ....	K040420
..... or	☆TCK145	Timing Component Kit .....	☆▶TCKWP186
Cam. Belt .....	☆T145	..... or	☆TCK186
Cam. Tensioner Assy. ....	T41011	Cam. Belt .....	☆T187
Upper .....	☆▶21432	Cam. Tensioner Assy. ....	T41014
..... or	25150	Balance Shaft Belt .....	☆T186
Lower .....	21424	Balance Shaft Tensioner Assy. ....	T41013
By Pass .....	☆▶18701	Upper .....	22165
Heater To Eng. ....	☆▶18782	..... or	25252
Valve To Eng. ....	18856	Lower .....	23822
Intake Manifold To Eng.; Cut at 9" .....	28408	..... or	25265
Eng. To Pipe-3; Cut at 8" .....	28407	Heater Outlet To Pipe .....	18894
Pipe-1 To Pipe-3; Cut at 9" .....	28407	Heater Control Valve To Heater Inlet .....	18774
Pipe-3 To Eng.; Cut at 7" .....	28407	Engine To Heater Control Valve .....	18850
<b>Prelude</b>		Thermostat To EGR .....	18096
<b>4-Cyl. 2.0 L</b>		Thermostat To Air Control Valve .....	18139
Alt. & A.C. ....	K050400	Air Control Valve To Idle Control Valve; Cut at 6" .....	28408
P.S. ....	K040384	Idle Control Valve To EGR .....	18098
Alt.; W/O A.C. ....	K050344	EGR To Throttle Body .....	18140
Timing Component Kit .....	☆▶TCKWP142	Pipe To Eng. ....	18099
..... or	☆TCK142	Throttle Body To Pipe .....	18097
Cam. Belt .....	☆T142	Rad. To Reservoir; Cut at 11" .....	28408
Cam. Tensioner Assy. ....	T41019	Pipe To Oil Cooler .....	18441
Upper .....	21670	<b>Civic</b>	
..... or	25252	<b>4-Cyl. 1.5 L</b>	
Lower .....	21671	Alt. ....	K030300
..... or	25265	P.S. ....	7312
By Pass; Cut at 4" .....	②28410	A.C.; W/Matsushita A.C. Compr. ....	K040345
Heater To Eng. ....	☆▶18783	A.C.; W/Sanden A.C. Compr. ....	K040310
Heater To Valve; Cut at 4" .....	28411	Idler Pulley - A.C. ....	38030
Intake Manifold To Pipe .....	☆▶18021	Timing Component Kit .....	☆▶TCKWP143
Eng. To Pipe-2 .....	☆▶18417	..... or	☆TCK143
Pipe-2 To Pipe-1 .....	☆▶18412	Cam. Belt .....	☆T143
Eng. To Pipe-3 .....	☆▶18020	Cam. Tensioner Assy. ....	T41011
Tee-1 To Pipe-1; Cut at 4" .....	28410	Upper .....	☆▶21432
<b>4-Cyl. 2.1 L</b>		..... or	25150
Alt. & A.C. ....	K050400	Lower .....	21424
P.S. ....	K040384	By Pass .....	☆▶18701
Alt.; W/O A.C. ....	K050344	Heater To Eng. ....	☆▶18782
Timing Component Kit .....	☆▶TCKWP142	Heater To Valve; Sedan; Cut at 4" .....	28411
..... or	☆TCK142		
Cam. Belt .....	☆T142		

☆Interference Engine Application.  
 ☆▶Cut to Fit.

▶Kit Includes Water Pump.  
 ②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Civic - Continued</b>		<b>CRX - Continued</b>	
<b>4-Cyl. 1.5 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Valve To Eng. ....	18856	Upper .....	21432
Intake Manifold To Pipe-3; Wagon .....	18200	or	25150
Throttle Body To Eng.; Sedan .....	18200	Lower .....	21424
Throttle Body To Pipe; Sedan .....	18201	By Pass .....	18701
Intake Manifold To Eng.; DX, LX; Cut at 4" .....	28407	Heater To Eng. ....	18782
Intake Manifold To Eng.; Wagon; Cut at 4" .....	28407	Valve To Eng. ....	18856
Eng. To Pipe-3; Sedan, Wagon; Cut at 8" .....	28407	Intake Manifold To Eng.; Cut at 9" .....	28408
Pipe-1 To Pipe-3; DX, LX; Cut at 9" .....	28407	Eng. To Pipe-3; Cut at 8" .....	28407
Pipe-1 To Pipe-3; Wagon; Cut at 9" .....	28407	Pipe-1 To Pipe-3; Cut at 9" .....	28407
Pipe-3 To Eng.; Sedan; Cut at 7" .....	28407	Pipe-3 To Eng.; Cut at 7" .....	28407
<b>4-Cyl. 1.6 L</b>		<b>Prelude</b>	
Alt. ....	K030300	<b>4-Cyl. 2.0 L</b>	
P.S. ....	7312	Alt. & A.C.; W/DOHC Eng. ....	K050400
A.C.; W/Matsushita A.C. Compr. ....	K040345	Alt. & A.C.; W/SOHC Eng. ....	K050415
A.C.; W/Sanden A.C. Compr. ....	K040310	P.S. ....	K040384
Idler Pulley - A.C. ....	38030	Alt.; W/O A.C. ....	K050344
Timing Component Kit .....	1TCKW145	Timing Component Kit; W/DOHC Eng. ....	1TCKW142
or	1TCK145	or	1TCK142
Cam. Belt .....	1T145	Timing Component Kit; W/SOHC Eng. ....	1TCKW144
Cam. Tensioner Assy. ....	T41011	or	1TCK144
Upper .....	21432	Cam. Belt; W/DOHC Eng. ....	1T142
or	25150	Cam. Belt; W/SOHC Eng. ....	1T144
Lower .....	21424	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41019
By Pass .....	18701	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41019
Heater To Eng. ....	18782	Upper .....	21670
Heater To Valve; Sedan; Cut at 4" .....	28411	or	25252
Valve To Eng. ....	18856	Lower .....	21671
Intake Manifold To Pipe-3; Wagon .....	18200	or	25265
Throttle Body To Eng.; Sedan .....	18200	By Pass; W/DOHC Eng.; Cut at 4" .....	28410
Throttle Body To Pipe; Sedan .....	18201	Heater To Eng. ....	18783
Intake Manifold To Eng.; Sedan, Wagon; Cut at 4" .....	28407	Heater To Valve; Cut at 4" .....	28411
Intake Manifold To Eng.; Hatchback; Cut at 9" .....	28408	Intake Manifold To Pipe .....	18021
Eng. To Pipe-3; Cut at 8" .....	28407	Eng. To Pipe-2 .....	18417
Pipe-1 To Pipe-3; Sedan; Cut at 9" .....	28407	Pipe-2 To Pipe-1 .....	18412
Pipe-3 To Eng.; Sedan, Wagon; Cut at 7" .....	28407	Eng. To Pipe-3 .....	18020
<b>CRX</b>		Tea-1 To Pipe-1; Cut at 4" .....	28410
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 2.1 L</b>	
Alt.; CRX HF .....	K030310	Alt. & A.C. ....	K050400
Alt.; Base Model .....	K030300	P.S. ....	K040384
P.S. ....	7312	Alt.; W/O A.C. ....	K050344
A.C.; W/Matsushita A.C. Compr. ....	K040345	Timing Component Kit .....	1TCKW142
A.C.; W/Sanden A.C. Compr. ....	K040310	or	1TCK142
Idler Pulley - A.C. ....	38030	Cam. Belt .....	1T142
Timing Component Kit .....	1TCKW143	Cam. Tensioner Assy. ....	T41019
or	1TCK143	Upper .....	21670
Cam. Belt .....	1T143	or	25252
Cam. Tensioner Assy. ....	T41011	Lower .....	21671
Upper .....	21432	or	25265
or	25150	By Pass; Cut at 4" .....	28410
Lower .....	21424	Heater To Eng. ....	18783
By Pass .....	18701	Heater To Valve; Cut at 4" .....	28411
Heater To Eng. ....	18782	Intake Manifold To Pipe .....	18021
Valve To Eng. ....	18856	Eng. To Pipe-2 .....	18417
Pipe-1 To Pipe-2; CRX HF; Cut at 14" .....	28407	Pipe-2 To Pipe-1 .....	18412
Intake Manifold To Eng.; Cut at 9" .....	28408	Tea-2 To Eng. ....	18114
Eng. To Pipe-3; Cut at 8" .....	28407	Eng. To Pipe-3 .....	18020
<b>4-Cyl. 1.6 L</b>		Tea-1 To Pipe-1; Cut at 4" .....	28410
Alt. ....	K030300	<b>1989</b>	
P.S. ....	7312	<b>Accord</b>	
A.C.; W/Matsushita A.C. Compr. ....	K040345	<b>4-Cyl. 2.0 L</b>	
A.C.; W/Sanden A.C. Compr. ....	K040310	W.P. & Alt. ....	K050365
Timing Component Kit .....	1TCKW145	P.S. ....	7355
or	1TCK145	A.C.; W/Keihin A.C. Compr. ....	K040355
Cam. Belt .....	1T145		
Cam. Tensioner Assy. ....	T41011		

3-Cut to Fit.  
 1Kit Includes Water Pump.

1Interference Engine Application.  
 2Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Accord - Continued</b>		<b>Civic - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
A.C.; W/Nippondenso A.C. Compr. ....	K040360	Intake Manifold To Pipe-3; Wagon .....	☉18200
Idle Pulley - A.C. ....	38030	Intake Manifold To Eng.; Wagon; Cut at 8" .....	28407
Timing Component Kit .....	☆TCK160	Eng. To Pipe-3; Wagon; Cut at 8" .....	28407
Cam. Belt; W/SOHC Eng. ....	☆T160	Pipe-1 To Pipe-3; Wagon; Cut at 9" .....	28407
Cam. Belt; W/DOHC Eng. ....	T895	Pipe-3 To Eng.; Wagon; Cut at 7" .....	28407
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41012	Oil Cooler To Pipe .....	☉18207
Upper .....	21228		
or	25157		
Lower; W/Fuel Inj. ....	☉21424		
Lower; W/O Fuel Inj. ....	21391		
Heater To Eng. ....	18851		
Heater To Valve-1 .....	☉28466		
Valve-1 To Eng. ....	☉18849		
Intake Manifold To W.P. ....	18433		
Intake Manifold To Pipe-1 .....	18422		
Tee To Intake Manifold .....	☉18114		
Intake Manifold To Eng. ....	☉18020		
Pipe-1 To Eng. ....	☉18020		
Tee To Throttle Body; Cut at 4" .....	28410		
Tee To Pipe-3 .....	☉18020		
Valve-2 To Eng. ....	☉18210		
Pipe To Oil Cooler; Cut at 32" .....	28409		
Oil Cooler To Rad.; Cut at 19" .....	28409		
		<b>CRX</b>	
		<b>4-Cyl. 1.5 L</b>	
		Alt.; Base Model .....	K030300
		Alt.; CRX HF .....	K030310
		P.S. ....	7312
		A.C.; W/Matsushita A.C. Compr. ....	K040345
		A.C.; W/Sanden A.C. Compr. ....	K040310
		Idle Pulley - A.C. ....	38030
		Timing Component Kit .....	☆TCKW143
		or	☆TCK143
		Cam. Belt .....	☆T143
		Cam. Tensioner Assy. ....	T41011
		Upper .....	☉21432
		or	25150
		Lower .....	21424
		By Pass .....	☉18701
		Heater To Eng. ....	☉18782
		Heater To Valve; Sedan; Cut at 4" .....	28411
		Valve To Eng. ....	18856
		Intake Manifold To Pipe-3; Wagon .....	☉18200
		Throttle Body To Eng.; Sedan .....	☉18200
		Throttle Body To Pipe; Sedan .....	☉18701
		Intake Manifold To Eng.; Cut at 8" .....	28407
		Eng. To Pipe-3; Sedan, Wagon; Cut at 8" .....	28407
		Pipe-1 To Pipe-3; Cut at 9" .....	28407
		Pipe-3 To Eng.; Sedan, Wagon; Cut at 7" .....	28407
		Oil Cooler To Pipe .....	☉18207
		<b>4-Cyl. 1.6 L</b>	
		Alt. ....	K030300
		P.S. ....	7312
		A.C.; W/Matsushita A.C. Compr. ....	K040345
		A.C.; W/Sanden A.C. Compr. ....	K040310
		Timing Component Kit .....	☆TCKW145
		or	☆TCK145
		Cam. Belt .....	☆T145
		Cam. Tensioner Assy. ....	T41011
		Upper .....	☉21432
		or	25150
		Lower .....	21424
		By Pass .....	☉18701
		Heater To Eng. ....	☉18782
		Valve To Eng. ....	18856
		Intake Manifold To Eng. ....	☉18202
		Eng. To Pipe-3; Cut at 8" .....	28407
		Pipe-1 To Pipe-3; Cut at 9" .....	28407
		Pipe-3 To Eng.; Cut at 7" .....	28407
		Oil Cooler To Pipe .....	☉18207
		<b>Prelude</b>	
		<b>4-Cyl. 2.0 L</b>	
		Alt. & A.C. ....	K050415
		Alt.; W/O A.C. ....	K050345
		P.S. ....	K040384
		Timing Component Kit; W/DOHC Eng. ....	☆TCKW142
		or	☆TCK142
		Timing Component Kit; W/SOHC Eng. ....	☆TCKW144
		or	☆TCK144
		Cam. Belt; W/DOHC Eng. ....	☆T142
		Cam. Belt; W/SOHC Eng. ....	☆T144
		Cam. Tensioner Assy.; W/DOHC Eng. ....	T41019
		Cam. Tensioner Assy.; W/SOHC Eng. ....	T41019
		Upper .....	21670
		or	25252

☆Interference Engine Application.  
 ◆Kit Includes Water Pump.

☉Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1989 - Continued</b>		<b>1988 - Continued</b>	
<b>Prelude - Continued</b>		<b>Civic - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Lower .....	21671	Eng. To Pipe-3; Sedan, Wagon; Cut at 8" .....	28407
or	25265	Pipe-1 To Pipe-3; Cut at 9" .....	28407
By Pass; W/DOHC Eng.; Cut at 6" .....	28411	Pipe-3 To Eng.; Sedan, Wagon; Cut at 7" .....	28407
By Pass; W/SOHC Eng.; Cut at 12" .....	28410	Oil Cooler To Pipe .....	⊗18207
Heater To Eng. ....	⊗18783	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Heater To Valve; Cut at 4" .....	28411	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Intake Manifold To Pipe .....	⊗18021	<b>4-Cyl. 1.6 L</b>	
Eng. To Pipe-2 .....	⊗18417	Alt. ....	K030300
Pipe-2 To Pipe-1 .....	⊗18412	P.S. ....	7312
Eng. To Pipe-3 .....	⊗18020	A.C.; W/Matsushita A.C. Compr. ....	K040345
Tee-1 To Pipe-1; Cut at 4" .....	28410	A.C.; W/Sanden A.C. Compr. ....	K040310
		Timing Component Kit .....	☆TCKWP145
		or	☆TCK145
		Cam. Belt .....	☆T145
		Cam. Tensioner Assy. ....	T41011
		Upper .....	⊗21432
		or	25150
		Lower .....	21424
		By Pass .....	⊗18701
		Heater To Eng. ....	⊗18782
		Valve To Eng. ....	18856
		Intake Manifold To Pipe-3; Wagon .....	⊗18200
		Intake Manifold To Eng.; Wagon; Cut at 8" .....	28407
		Eng. To Pipe-3; Wagon; Cut at 8" .....	28407
		Pipe-3 To Eng.; Wagon; Cut at 7" .....	28407
		Oil Cooler To Pipe .....	⊗18207
		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
		Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
<b>1988</b>		<b>CRX</b>	
<b>Accord</b>		<b>4-Cyl. 1.5 L</b>	
<b>4-Cyl. 2.0 L</b>		Alt.; Base Model .....	K030300
W.P. & Alt. ....	K050365	Alt.; CRX HF .....	K030310
P.S. ....	7355	P.S. ....	7312
A.C.; W/Keihin A.C. Compr. ....	K040355	A.C.; W/Matsushita A.C. Compr. ....	K040345
A.C.; W/Nippondenso A.C. Compr. ....	K040360	A.C.; W/Sanden A.C. Compr. ....	K040310
Idler Pulley - A.C. ....	38030	Idler Pulley - A.C. ....	38030
Timing Component Kit .....	☆TCK160	Timing Component Kit .....	☆TCKWKP143
Cam. Belt .....	☆T160	or	☆TCK143
Cam. Tensioner Assy. ....	T41012	Cam. Belt .....	☆T143
Upper .....	21228	Cam. Tensioner Assy. ....	T41011
or	25157	Upper .....	⊗21432
Lower; W/Fuel Inj. ....	⊗21424	or	25150
Lower; W/O Fuel Inj. ....	21391	Lower .....	21424
Heater To Eng. ....	18851	By Pass .....	⊗18701
Heater To Valve-1 .....	⊗28466	Heater To Eng. ....	⊗18782
Valve-1 To Eng. ....	⊗18849	Valve To Eng. ....	18856
Intake Manifold To W.P. ....	18433	Pipe-1 To Pipe-2; CRX HF; Cut at 14" .....	28407
Intake Manifold To Pipe-1 .....	18422	Intake Manifold To Eng. ....	⊗18202
Tee To Intake Manifold .....	⊗18114	Eng. To Pipe-3; Cut at 8" .....	28407
Intake Manifold To Eng. ....	⊗18020	Pipe-3 To Eng.; Cut at 7" .....	28407
Pipe-1 To Eng. ....	⊗18020	Oil Cooler To Pipe .....	⊗18207
Tee To Throttle Body; Cut at 4" .....	28410	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Tee To Pipe-3 .....	⊗18020	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Valve-2 To Eng. ....	⊗18210		
Pipe To Oil Cooler; Cut at 32" .....	28409	<b>4-Cyl. 1.6 L</b>	
Oil Cooler To Rad.; Cut at 19" .....	28409	Alt. ....	K030300
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	P.S. ....	7312
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	A.C.; W/Matsushita A.C. Compr. ....	K040345
		A.C.; W/Sanden A.C. Compr. ....	K040310
		Idler Pulley - A.C. ....	38030
		Timing Component Kit .....	☆TCKWKP143
		or	☆TCK143
		Cam. Belt .....	☆T143
		Cam. Tensioner Assy. ....	T41011
		Upper .....	⊗21432
		or	25150
		Lower .....	21424
		By Pass .....	⊗18701
		Heater To Eng. ....	⊗18782
		Valve To Eng. ....	18856
		Pipe-1 To Pipe-2; CRX HF; Cut at 14" .....	28407
		Intake Manifold To Eng. ....	⊗18202
		Eng. To Pipe-3; Cut at 8" .....	28407
		Pipe-3 To Eng.; Cut at 7" .....	28407
		Oil Cooler To Pipe .....	⊗18207
		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
		Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
<b>Civic</b>			
<b>4-Cyl. 1.5 L</b>			
Alt. ....	K030300		
P.S. ....	7312		
A.C.; W/Matsushita A.C. Compr. ....	K040345		
A.C.; W/Sanden A.C. Compr. ....	K040310		
Idler Pulley - A.C. ....	38030		
Timing Component Kit .....	☆TCKWKP143		
or	☆TCK143		
Cam. Belt .....	☆T143		
Cam. Tensioner Assy. ....	T41011		
Upper .....	⊗21432		
or	25150		
Lower .....	21424		
By Pass .....	⊗18701		
Heater To Eng. ....	⊗18782		
Heater To Valve; Sedan; Cut at 4" .....	28411		
Valve To Eng. ....	18856		
Intake Manifold To Pipe-3; Wagon .....	⊗18200		
Throttle Body To Eng.; Sedan .....	⊗18200		
Throttle Body To Pipe; Sedan .....	⊗18701		
Intake Manifold To Eng.; Cut at 8" .....	28407		

⊗Cut to Fit.  
 ☆Kit Includes Water Pump.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>	
<b>CRX - Continued</b>		<b>Accord - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
By Pass .....	∞18701	Throttle Body To Pipe .....	∞18020
Heater To Eng. ....	∞18782	Pipe To Oil Cooler; Cut at 32" .....	28409
Valve To Eng. ....	18856	Oil Cooler To Rad.; Cut at 19" .....	28409
Intake Manifold To Eng. ....	∞18202	Thermostat To Intake Manifold; W/O Fuel Inj. ....	18433
Eng. To Pipe-3; Cut at 8" .....	28407	Valve To W.P.; W/O Fuel Inj.; Cut at 11" .....	28407
Pipe-1 To Pipe-3; Cut at 9" .....	28407	Pipe To Intake Manifold; W/O Fuel Inj. ....	18422
Pipe-3 To Eng.; Cut at 7" .....	28407	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Oil Cooler To Pipe .....	∞18207	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089		
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082		
<b>Prelude</b>		<b>Civic</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 1.3 L</b>	
Alt. & A.C. ....	K050415	Alt. ....	K030290
Alt.; W/O A.C. ....	K050345	P.S. ....	7350
P.S. ....	K040384	A.C.; W/Keihin A.C. Compr. ....	9335
Timing Component Kit; W/DOHC Eng. ....	☆TCKWP142	Timing Component Kit .....	☆TCKWP161
	or		☆TCK161
Timing Component Kit; W/SOHC Eng. ....	☆TCK142	Cam. Belt .....	☆T161
	or	Cam. Tensioner Assy. ....	T41017
	☆TCKWP144	Upper .....	21432
	or	Lower .....	∞21424
	☆TCK144	By Pass; Cut at 4" .....	28409
Cam. Belt; W/DOHC Eng. ....	☆T142	Heater To Eng. ....	∞18782
Cam. Belt; W/SOHC Eng. ....	☆T144	Heater To Valve; Cut at 16" .....	28411
Cam. Tensioner Assy.; W/DOHC Eng. ....	T41019	Valve To Eng. ....	∞18857
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41019	Intake Manifold To Thermostat .....	∞18020
Upper .....	21670	Thermostat To Intake Manifold .....	∞18700
	or	Rad. To Oil Cooler; Cut at 15" .....	28409
	25252	Oil Cooler To Eng.; Cut at 30" .....	28409
Lower .....	21671	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
	or	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
	25265		
By Pass; W/DOHC Eng.; Cut at 6" .....	28411	<b>4-Cyl. 1.5 L</b>	
By Pass; W/SOHC Eng.; Cut at 12" .....	28410	Alt. ....	K030290
Heater To Eng. ....	∞18783	P.S. ....	7350
Heater To Valve; Cut at 4" .....	28411	A.C.; W/Keihin A.C. Compr. ....	9335
Intake Manifold To Pipe .....	∞18021	Timing Component Kit .....	☆TCKWP161
Eng. To Pipe-2 .....	∞18417		☆TCK161
Pipe-2 To Pipe-1 .....	∞18412		☆T161
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Cam. Belt .....	☆T161
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Cam. Tensioner Assy. ....	T41017
		Upper .....	21432
		Lower .....	∞21424
		By Pass; Cut at 4" .....	28409
		Heater To Eng. ....	∞18782
		Heater To Valve; Cut at 16" .....	28411
		Valve To Eng. ....	∞18857
		Intake Manifold To Thermostat; W/Carb. ....	∞18020
		Thermostat To Intake Manifold .....	∞18700
		Rad. To Oil Cooler; Exc. CRX; Cut at 15" .....	28409
		Oil Cooler To Eng.; Exc. CRX; Cut at 30" .....	28409
		Pipe To Oil Cooler; CRX HF .....	∞18020
		Oil Cooler To Eng.; CRX Si .....	∞18206
		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
		Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
		<b>Prelude</b>	
		<b>4-Cyl. 1.6 L (Non-US)</b>	
		Cam. Belt .....	☆T041
		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
		Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
		<b>4-Cyl. 1.8 L</b>	
		W.P. & Alt. ....	7370
		P.S. ....	7355
		A.C. ....	9370
		Timing Component Kit .....	☆TCK160
		Cam. Belt .....	☆T160
		Cam. Tensioner Assy. ....	T41012

∞Cut to Fit.  
 ☆Kit Includes Water Pump.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>Prelude - Continued</b>		<b>Accord - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Upper .....	21228	Tee To Pipe .....	18414
or	25157	Intake Manifold To Throttle Body .....	18206
Lower .....	21391	Throttle Body To Eng.; Cut at 7" .....	28407
Heater To Valve .....	18420	Pipe To Throttle Body .....	18020
Valve To Eng. ....	18401	Throttle Body To Pipe .....	18020
Thermostat To Intake Manifold .....	18429	Pipe To Oil Cooler; Cut at 32" .....	28409
Intake Manifold To Pipe-2 .....	18020	Oil Cooler To Rad.; Cut at 19" .....	28409
Pipe-1 To Intake Manifold .....	18202	Thermostat To Intake Manifold; W/O Fuel Inj. ....	18433
Intake Manifold To Pipe-3 .....	18400	Valve To W.P.; W/O Fuel Inj.; Cut at 11" .....	28407
Rad. To Oil Cooler; Cut at 19" .....	28409	Pipe To Intake Manifold; W/O Fuel Inj. ....	18422
Oil Cooler To Eng.; Cut at 29" .....	28409	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082		
<b>4-Cyl. 2.0 L</b>		<b>Civic</b>	
W.P. & Alt. ....	K050365	<b>4-Cyl. 1.3 L</b>	
P.S. ....	7355	Alt. ....	K030290
A.C. ....	9360	P.S. ....	7350
Timing Component Kit .....	TCK160	A.C.; W/Keihin A.C. Compr. ....	9335
Cam. Belt .....	T160	Timing Component Kit .....	TCKWP161
Cam. Tensioner Assy. ....	T41012	or	TCK161
Upper .....	21228	Cam. Belt .....	T161
or	25154	Cam. Tensioner Assy. ....	T41017
Lower .....	21391	Upper .....	21432
Heater To Eng. ....	18876	Lower .....	21424
Heater To Valve; Cut at 4" .....	28411	By Pass; Cut at 6" .....	28408
Valve To Eng. ....	18849	Heater To Eng. ....	18782
Thermostat To Tee; Cut at 12" .....	28410	Heater To Valve; Cut at 16" .....	28411
Tee To Throttle Body .....	18020	Valve To Eng. ....	18857
Tee To Eng. ....	18114	Intake Manifold To Thermostat .....	18020
Tee To Pipe-2 .....	18414	Thermostat To Intake Manifold .....	18700
Intake Manifold To Throttle Body .....	18206	Rad. To Oil Cooler; Cut at 15" .....	28409
Throttle Body To Eng.; Cut at 7" .....	28407	Oil Cooler To Eng.; Cut at 30" .....	28409
Pipe-1 To Throttle Body .....	18020	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Throttle Body To Pipe-1 .....	18020	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Rad. To Oil Cooler; Cut at 19" .....	28409		
Oil Cooler To Eng.; Cut at 29" .....	28409	<b>4-Cyl. 1.5 L</b>	
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Alt. ....	K030290
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	P.S. ....	7350
		A.C.; W/Keihin A.C. Compr. ....	9335
		Timing Component Kit .....	TCKWP161
		or	TCK161
		Cam. Belt .....	T161
		Cam. Tensioner Assy. ....	T41017
		Upper .....	21432
		Lower .....	21424
		By Pass; Cut at 6" .....	28408
		Heater To Eng. ....	18782
		Heater To Valve; Cut at 16" .....	28411
		Valve To Eng. ....	18857
		Intake Manifold To Thermostat; W/Carb. ....	18020
		Thermostat To Intake Manifold .....	18700
		Rad. To Oil Cooler; Exc. CRX; Cut at 15" .....	28409
		Oil Cooler To Eng.; Exc. CRX; Cut at 30" .....	28409
		Pipe To Oil Cooler; CRX HF .....	18020
		Oil Cooler To Eng.; CRX Si .....	18206
		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
		Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
		<b>Prelude</b>	
		<b>4-Cyl. 1.6 L (Non-US)</b>	
		Cam. Belt .....	T041
		Upper .....	21169
		Lower .....	20896
		By Pass .....	18429
		Intake Manifold To Pipe .....	28460
		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
		Emission Control Duct Hose; W/50mm I.D. Duct .....	28082

< Cut to Fit.  
 ☆ Interference Engine Application.

② Two Required.  
 ► Kit Includes Water Pump.

Passenger Cars & Light Trucks  
 (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1986 - Continued</b>		<b>1985 - Continued</b>	
<b>Prelude - Continued</b>		<b>Accord - Continued</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.6 L (Non-US); 4-Cyl. 1.8 L - Continued</b>	
W.P. & Alt.; W/O A.C. ....	7370	Valve To Pipe; Exc. SEI; Cut at 7" .....	28408
P.S. ....	7355	Pipe To Eng.; Exc. SEI .....	②<18020
A.C. ....	9370	Pipe-2 To Throttle Body; SEI; Cut at 6" .....	28408
Timing Component Kit .....	☆TCK160	Throttle Body To Valve; SEI .....	②<18206
Cam. Belt .....	☆T160	Valve To Pipe-1; SEI .....	18201
Cam. Tensioner Assy. ....	T41012	Pipe-1 To Pipe-3; SEI; Cut at 5" .....	28408
Upper .....	21228	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
or	25157	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Lower .....	21391		
Heater To Valve .....	18420		
Valve To Eng. ....	②<18401		
Thermostat To Intake Manifold .....	②<18429		
Intake Manifold To Pipe-2 .....	②②<18020		
Pipe-1 To Intake Manifold .....	②<18202		
Intake Manifold To Pipe-3 .....	②<18400		
Rad. To Oil Cooler; Cut at 19" .....	28409		
Oil Cooler To Eng.; Cut at 29" .....	28409		
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089		
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082		
<b>4-Cyl. 2.0 L</b>		<b>Civic</b>	
W.P. & Alt.; W/A.C. ....	K050365	<b>4-Cyl. 1.3 L</b>	
P.S. ....	7355	Alt. ....	K030290
A.C.; W/Keihin A.C. Compr. ....	9360	P.S. ....	7350
Timing Component Kit .....	☆TCK160	A.C.; W/Keihin A.C. Compr. ....	9335
Cam. Belt .....	☆T160	Timing Component Kit .....	☆TCKW161
Cam. Tensioner Assy. ....	T41012	or	☆TCK161
Upper .....	21228	Cam. Belt .....	☆T099
or	25154	Cam. Tensioner Assy. ....	T41017
Lower .....	21391	Upper .....	21432
By Pass; Cut at 4" .....	28410	Lower .....	②<21424
Heater To Eng. ....	18876	By Pass; Cut at 12" .....	28407
Heater To Valve; Cut at 4" .....	28411	Heater To Eng. ....	②<18782
Valve To Eng. ....	②<18849	Heater To Valve; Cut at 16" .....	28411
Thermostat To Tee; Cut at 12" .....	28410	Valve To Eng. ....	②<18857
Tee To Throttle Body .....	②<18020	Intake Manifold To Thermostat; Early .....	②<18200
Tee To Eng. ....	②<18114	Intake Manifold To Thermostat; Late .....	②<18020
Tee To Pipe-2 .....	②<18414	Intake Manifold To W.P.; Early .....	②<18700
Intake Manifold To Throttle Body .....	②<18206	Rad. To Oil Cooler; Cut at 15" .....	28409
Throttle Body To Eng.; Cut at 7" .....	28407	Oil Cooler To Eng.; Cut at 30" .....	28409
Pipe-1 To Throttle Body .....	②<18020	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Throttle Body To Pipe-1 .....	②<18020	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Rad. To Oil Cooler; Cut at 19" .....	28409		
Oil Cooler To Eng.; Cut at 29" .....	28409		
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089		
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082		
<b>1985</b>		<b>4-Cyl. 1.5 L</b>	
<b>Accord</b>		Alt. ....	
<b>4-Cyl. 1.6 L (Non-US); 4-Cyl. 1.8 L</b>		P.S. ....	
W.P. & Alt.; Exc. SEI .....	K040372	A.C.; W/Keihin A.C. Compr. ....	
W.P. & Alt.; SEI .....	K050370	Timing Component Kit .....	
P.S. ....	7355	or	☆TCK161
A.C.; W/Keihin A.C. Compr. ....	9365	Cam. Belt .....	☆T099
A.C.; W/Sanden A.C. Compr. ....	9350	Cam. Tensioner Assy. ....	T41017
A.C.; W/Sankyo A.C. Compr. ....	9350	Upper .....	21432
Idler Pulley; Exc. SEI .....	38030	Lower .....	②<21424
Timing Component Kit .....	☆TCK160	By Pass; Cut at 12" .....	28407
Cam. Belt .....	☆T094	Pipe To Oil Cooler; CRX HF .....	②<18020
Cam. Tensioner Assy. ....	T41012	Oil Cooler To Eng.; CRX Si .....	②<18206
Upper .....	21228	Heater To Eng. ....	②<18782
or	25157	Heater To Valve; Cut at 16" .....	28411
Lower .....	21391	Valve To Eng. ....	②<18857
Heater To Tee .....	18437	Intake Manifold To Thermostat; W/Carb.; Early .....	②<18200
Heater To Valve .....	18440	Intake Manifold To Thermostat; W/Carb.; Late .....	②<18020
Eng. To Valve; Exc. SEI .....	②<18021	Intake Manifold To W.P.; W/Carb.; Early .....	②<18700
		Rad. To Oil Cooler; Exc. CRX; Cut at 15" .....	28409
		Oil Cooler To Eng.; Exc. CRX; Cut at 30" .....	28409
		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
		Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
		<b>Prelude</b>	
		<b>4-Cyl. 1.6 L (Non-US)</b>	
		Cam. Belt .....	☆T041
		Upper .....	21169
		Lower .....	20896
		By Pass .....	②<18429
		Intake Manifold To Pipe .....	②<28460
		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
		Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
		<b>4-Cyl. 1.8 L</b>	
		W.P. & Alt. ....	K040372

☆Interference Engine Application.  
②Two Required.

②Cut to Fit.  
▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>Prelude - Continued</b>		<b>Civic</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.3 L; 4-Cyl. 1.5 L</b>	
P.S. ....	7355	Alt. ....	K030290
A.C. ....	9370	W.P. & A.C. ....	9335
Timing Component Kit ....	☆TCK160	Timing Component Kit ....	☆TCKW161
Cam. Belt ....	☆T094	.....	☆TCK161
Cam. Tensioner Assy. ....	T41012	or	☆T099
Upper .....	21228	Cam. Belt .....	☆T099
..... or	25157	Cam. Tensioner Assy. ....	T41017
Lower .....	21391	Upper .....	21432
Heater To Valve .....	18420	Lower .....	21424
Valve To Eng. ....	✗18401	By Pass; Cut at 12" .....	28407
Thermostat To Intake Manifold .....	✗18429	Heater To Eng. ....	✗18782
Intake Manifold To Pipe-2 .....	②✗18020	Heater To Valve; Cut at 16" .....	28411
Pipe-1 To Intake Manifold .....	✗18202	Intake Manifold To Thermostat .....	✗18200
Intake Manifold To Pipe-3 .....	✗18400	Intake Manifold To W.P. ....	✗18700
Rad. To Oil Cooler; Cut at 19" .....	28409	Rad. To Oil Cooler; Exc. CRX; Cut at 15" .....	28409
Oil Cooler To Eng.; Cut at 32" .....	28409	Oil Cooler To Eng.; Exc. CRX; Cut at 30" .....	28409
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
<b>4-Cyl. 2.0 L</b>		<b>Prelude</b>	
W.P. & Alt. ....	K050365	<b>4-Cyl. 1.6 L (Non-US)</b>	
P.S. ....	7355	Cam. Belt .....	☆T041
A.C. ....	9360	Upper .....	21169
Timing Component Kit ....	☆TCK160	Lower .....	20896
Cam. Belt .....	☆T094	By Pass .....	✗18429
Cam. Tensioner Assy. ....	T41012	Intake Manifold To Pipe .....	✗28460
Upper .....	21228	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
..... or	25154	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Lower .....	21391	<b>4-Cyl. 1.8 L</b>	
Heater To Eng. ....	18876	W.P. & Alt. ....	7370
Heater To Valve; Cut at 4" .....	28411	P.S. ....	7355
Valve To Eng. ....	✗18849	A.C. ....	9370
Thermostat To Tee; Cut at 12" .....	28410	Timing Component Kit .....	☆TCK160
Tee To Throttle Body .....	✗18020	Cam. Belt .....	☆T094
Tee To Eng. ....	✗18114	Cam. Tensioner Assy. ....	T41012
Tee To Pipe-2 .....	✗18414	Upper .....	21228
Intake Manifold To Throttle Body .....	✗18206	..... or	25157
Throttle Body To Eng.; Cut at 7" .....	28407	Lower .....	21391
Pipe-1 To Throttle Body .....	✗18020	Heater To Valve .....	18420
Throttle Body To Pipe-1 .....	✗18020	Thermostat To Intake Manifold .....	✗18429
Rad. To Oil Cooler; Cut at 19" .....	28409	Intake Manifold To Pipe-2 .....	②✗18020
Oil Cooler To Eng.; Cut at 32" .....	28409	Pipe-1 To Intake Manifold .....	✗18202
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Intake Manifold To Pipe-3 .....	✗18400
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
<b>1984</b>		Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
<b>Accord</b>		<b>1983</b>	
<b>4-Cyl. 1.6 L (Non-US); 4-Cyl. 1.8 L</b>		<b>Accord</b>	
W.P. & Alt. ....	K040372	<b>4-Cyl. 1.6 L (Non-US); 4-Cyl. 1.8 L</b>	
P.S. ....	7355	W.P. & Alt. ....	K030384
A.C.; W/Keihin A.C. Compr. ....	9365	P.S. ....	7370
A.C.; W/Sanden A.C. Compr. ....	9350	A.C.; W/Keihin A.C. Compr. ....	9455
Timing Component Kit .....	☆TCK160	Cam. Belt .....	☆T041
Cam. Belt .....	☆T094	Upper .....	✗21056
Cam. Tensioner Assy. ....	T41012	Lower .....	✗21391
Upper .....	21228	By Pass - Outlet .....	21537
..... or	25157	Heater To Valve .....	20191
Lower .....	21391	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Heater To Tee .....	✗18426	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Heater To Valve-1 .....	18440	<b>Civic</b>	
Valve-1 To Pipe .....	18437	<b>4-Cyl. 1.3 L</b>	
Carb. To Valve-2 .....	✗18021	W.P. & Alt.; W/4-Speed Trans. ....	7390
Valve-2 To Pipe; Cut at 7" .....	28408	W.P. & Alt.; W/5-Speed Trans. ....	K030384
Pipe To Eng. ....	✗18020	A.C.; W/Hitachi A.C. Compr. ....	9451
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Cam. Belt; U.S. ....	☆T073
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082		

☆Interference Engine Application.  
②Two Required.

✗Cut to Fit.  
▶Kit Includes Water Pump.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>Civic - Continued</b>		<b>Civic - Continued</b>	
<b>4-Cyl. 1.3 L - Continued</b>		<b>4-Cyl. 1.3 L - Continued</b>	
Cam. Belt; Canada .....	☆T028	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Upper .....	21228	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Lower .....	20948	<b>4-Cyl. 1.5 L</b>	
Valve To Eng.; Cut at 4" .....	28410	W.P. & Alt.; W/O A.C. ....	7385
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	W.P. & Alt.; W/A.C.; W/Hitachi A.C. Compr. ....	7385
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	W.P. & Alt.; W/A.C.; W/Sankyo A.C. Compr. ....	7450
<b>4-Cyl. 1.5 L</b>		A.C.; W/Hitachi A.C. Compr. ....	9451
W.P. & Alt. ....	7385	A.C.; W/Sankyo A.C. Compr. ....	7340
A.C.; W/Hitachi A.C. Compr. ....	9451	Cam. Belt .....	☆T041
Cam. Belt .....	☆T041	Upper .....	⊘21169
Upper .....	⊘21169	Lower .....	20948
Lower .....	20948	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Valve To Eng.; Cut at 4" .....	28410	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	<b>Prelude</b>	
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	<b>4-Cyl. 1.6 L (Non-US); 4-Cyl. 1.8 L</b>	
<b>Prelude</b>		W.P. & Alt.; W/A.C. ....	7430
<b>4-Cyl. 1.6 L (Non-US)</b>		W.P. & Alt.; W/O A.C. ....	7385
Cam. Belt .....	☆T041	P.S. ....	7370
Upper .....	21169	A.C.; W/Hitachi A.C. Compr. ....	9345
Lower .....	20896	Cam. Belt .....	☆T041
By Pass .....	⊘18429	Upper .....	21169
Intake Manifold To Pipe .....	⊘28460	Lower .....	20896
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	By Pass .....	⊘18429
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Intake Manifold To Pipe .....	⊘28460
<b>4-Cyl. 1.8 L</b>		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
W.P. & Alt. ....	7370	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
P.S. ....	7355	<b>1981</b>	
A.C. ....	9370	<b>Accord</b>	
Timing Component Kit .....	☆TCK160	<b>4-Cyl. 1.6 L (Non-US); 4-Cyl. 1.8 L</b>	
Cam. Belt .....	☆T094	W.P. & Alt.; W/A.C.; W/Nippondenso A.C. Compr. ....	7425
Cam. Tensioner Assy. ....	T41012	W.P. & Alt.; W/A.C.; W/Sankyo A.C. Compr. ....	7380
Upper .....	21228	W.P. & Alt.; W/O A.C. ....	7385
Lower .....	21391	P.S. ....	7270
By Pass .....	⊘18429	A.C.; W/Nippondenso A.C. Compr. ....	9325
Heater To Valve .....	18420	A.C.; W/Sankyo A.C. Compr. ....	9520
Valve To Eng. ....	⊘18401	Cam. Belt .....	☆T041
Intake Manifold To Pipe-2 .....	⊘18020	Upper .....	21056
Pipe-1 To Intake Manifold .....	⊘18202	Lower .....	⊘21391
Intake Manifold To Pipe-3 .....	⊘18400	By Pass - Inlet; Cut at 15" .....	28410
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Heater To Pipe .....	⊘18401
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Heater To Eng. ....	18424
<b>1982</b>		Intake Manifold To Pipe .....	⊘28460
<b>Accord</b>		Pipe To Intake Manifold; Cut at 7" .....	28407
<b>4-Cyl. 1.6 L (Non-US); 4-Cyl. 1.8 L</b>		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
W.P. & Alt. ....	K030384	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
P.S. ....	7370	<b>Civic</b>	
A.C.; W/Keihin A.C. Compr. ....	9455	<b>4-Cyl. 1.3 L</b>	
Cam. Belt .....	☆T041	W.P. & Alt. ....	7390
Upper .....	⊘21056	A.C.; W/Hitachi A.C. Compr. ....	9451
Lower .....	⊘21391	Cam. Belt; U.S. ....	☆T073
Heater To Valve .....	20191	Cam. Belt; Canada .....	☆T028
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Upper .....	21228
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Lower .....	20948
<b>Civic</b>		Valve To Eng.; Cut at 4" .....	28410
<b>4-Cyl. 1.3 L</b>		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
W.P. & Alt. ....	7390	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
A.C.; W/Hitachi A.C. Compr. ....	9451	<b>4-Cyl. 1.5 L</b>	
Cam. Belt; U.S. ....	☆T073	W.P. & Alt.; W/O A.C. ....	7385
Cam. Belt; Canada .....	☆T028	W.P. & Alt.; W/A.C.; W/Hitachi A.C. Compr. ....	7385
Upper .....	21228	W.P. & Alt.; W/A.C.; W/Sankyo A.C. Compr. ....	7450
Lower .....	20948	A.C.; W/Hitachi A.C. Compr. ....	9451
Valve To Eng.; Cut at 4" .....	28410	A.C.; W/Sankyo A.C. Compr. ....	7340

☆Interference Engine Application.  
⊘Two Required.

⊘Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1981 - Continued</b>		<b>1980 - Continued</b>	
<b>Civic - Continued</b>		<b>Prelude</b>	
<b>4-Cyl. 1.5 L - Continued</b>		<b>4-Cyl. 1.6 L (Non-US); 4-Cyl. 1.8 L</b>	
Cam. Belt .....	☆T041	W.P. & Alt.; W/A.C. ....	7425
Upper .....	≧21169	W.P. & Alt.; W/O A.C. ....	7385
Lower .....	20948	A.C. ....	9345
By Pass - Outlet; Cut at 10" .....	28410	Cam. Belt .....	☆T041
Valve To Eng.; Cut at 4" .....	28410	Upper .....	21169
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Lower .....	20896
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	By Pass .....	21221
<b>Prelude</b>		Intake Manifold To Pipe .....	≧28460
<b>4-Cyl. 1.6 L (Non-US); 4-Cyl. 1.8 L</b>		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
W.P. & Alt.; W/A.C. ....	7425	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
W.P. & Alt.; W/O A.C. ....	7385	<b>1979</b>	
P.S. ....	7370	<b>Accord</b>	
A.C. ....	9345	<b>4-Cyl. 98 (Non-US)</b>	
Cam. Belt .....	☆T041	Cam. Belt .....	☆T041
Upper .....	21169	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Lower .....	20896	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
By Pass; Cut at 14" .....	28410	<b>4-Cyl. 107</b>	
Intake Manifold To Pipe .....	≧28460	W.P. & Alt.; W/A.C. ....	7425
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	W.P. & Alt.; W/O A.C. ....	7385
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	P.S. ....	7270
<b>1980</b>		A.C. ....	9319
<b>Accord</b>		Cam. Belt .....	☆T041
<b>4-Cyl. 1.6 L (Non-US); 4-Cyl. 1.8 L</b>		Upper .....	21056
W.P. & Alt.; W/A.C. ....	7425	Lower .....	≧21391
W.P. & Alt.; W/O A.C. ....	7385	By Pass .....	21221
P.S. ....	7270	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
A.C. ....	9325	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Cam. Belt .....	☆T041	<b>Civic</b>	
Upper .....	21056	<b>4-Cyl. 75</b>	
Lower .....	≧21391	W.P. & Alt. ....	7380
By Pass .....	21221	A.C. & A.P. ....	9520
Heater To Pipe .....	≧18401	A.P.; W/O A.C. ....	7350
Heater To Eng. ....	18424	Cam. Belt .....	☆T028
Intake Manifold To Pipe; W/O Calif. Emission System; W/Auto. Trans. ....	≧28460	Upper .....	20896
Pipe To Intake Manifold; W/O Calif. Emission System; W/Auto. Trans.; Cut at 7" .....	28407	Lower .....	≧21008
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
<b>Civic</b>		<b>4-Cyl. 91</b>	
<b>4-Cyl. 1.3 L</b>		W.P. & Alt.; W/A.C. ....	7430
W.P. & Alt. ....	7385	W.P. & Alt.; W/O A.C. ....	7370
Cam. Belt; U.S. ....	☆T073	A.C. ....	9350
Cam. Belt; Canada .....	☆T028	Cam. Belt .....	☆T041
Upper .....	21228	Upper .....	21279
Lower .....	20948	Lower .....	20948
Heater To Pipe; Cut at 11" .....	28410	By Pass .....	21221
Pipe To Eng.; Cut at 4" .....	28410	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	<b>Prelude</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 98 (Non-US)</b>	
W.P. & Alt. ....	7385	Cam. Belt .....	☆T041
A.C. ....	9451	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Cam. Belt .....	☆T041	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
Upper .....	≧21169	<b>4-Cyl. 107</b>	
Lower .....	20948	W.P. & Alt.; W/A.C. ....	7425
Heater To Pipe; Cut at 11" .....	28410	W.P. & Alt.; W/O A.C. ....	7385
Pipe To Eng.; Cut at 4" .....	28410	A.C.; W/Dealer Inst. A.C. ....	9345
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Cam. Belt .....	☆T041
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Upper .....	21169
		Lower .....	20896
		By Pass .....	21221
		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
		Emission Control Duct Hose; W/50mm I.D. Duct .....	28082

≧Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		<b>Honda - Continued</b>	
<b>1978</b>		<b>1977-1976 - Continued</b>	
<b>Accord</b>		<b>Civic - Continued</b>	
<b>4-Cyl. 98</b>		<b>4-Cyl. 91 - Continued</b>	
W.P. & Alt.; W/A.C. ....	7425	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
W.P. & Alt.; W/O A.C. ....	7385	<b>1975</b>	
P.S. ....	7270	<b>Civic</b>	
A.C. ....	9319	<b>4-Cyl. 75</b>	
Cam. Belt .....	☆T041	W.P. & Alt. ....	7380
Upper .....	21056	A.C. & A.P.; Pulley must be removed to install belt. ....	9520
Lower .....	<21391	A.P.; Pulley must be removed to install belt. ....	7350
By Pass .....	21221	Cam. Belt .....	T028
Heater; Cut at 4" .....	28410	Upper .....	20896
Emission Control Duct Hose .....	28082	Lower .....	<21008
<b>Civic</b>		Heater; Cut at 5" .....	28410
<b>4-Cyl. 75</b>		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
W.P. & Alt. ....	7380	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
A.C. & A.P.; Pulley must be removed to install belt. ....	9520	<b>4-Cyl. 91</b>	
A.P.; Pulley must be removed to install belt. ....	7350	W.P. & Alt.; W/O A.C. ....	7370
Cam. Belt .....	T028	W.P. & Alt.; W/A.C. ....	7425
Upper .....	20896	A.C. ....	9350
Lower .....	<21008	Cam. Belt .....	☆T036
Heater; Cut at 5" .....	28410	Upper .....	21279
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Lower .....	20948
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Heater; 5 1/2" .....	28410
<b>4-Cyl. 91</b>		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
W.P. & Alt.; W/O A.C. ....	7370	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
A.C. ....	9350	<b>1974</b>	
Cam. Belt .....	☆T041	<b>Civic</b>	
Upper .....	21279	<b>4-Cyl. 75</b>	
Lower .....	20948	W.P. & Alt. ....	7380
By Pass .....	21221	A.C.; W/38 1/8" Belt O.C. ....	7380
Heater; 5 1/2" .....	28410	A.C.; W/47 1/4" Belt O.C. ....	9470
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Cam. Belt .....	T028
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Upper .....	20896
<b>1977-1976</b>		Lower .....	<21008
<b>Accord</b>		Heater; Cut at 5" .....	28410
<b>4-Cyl. 98</b>		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
W.P. & Alt.; W/A.C. ....	7425	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
W.P. & Alt.; W/O A.C. ....	7385	<b>1973</b>	
P.S. ....	7270	<b>Civic</b>	
A.C. ....	9319	<b>4-Cyl. 71</b>	
Cam. Belt .....	☆T041	W.P. & Alt. ....	7370
Upper .....	21056	A.C. ....	9470
Lower .....	<21391	Cam. Belt .....	T028
Heater; Cut at 4" .....	28410	Upper .....	20896
Emission Control Duct Hose .....	28082	Lower .....	<21008
<b>Civic</b>		Heater; Cut at 5" .....	28410
<b>4-Cyl. 75</b>		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
W.P. & Alt. ....	7380	Emission Control Duct Hose; W/50mm I.D. Duct .....	28082
A.C. & A.P.; Pulley must be removed to install belt. ....	9520	<b>1972-1970</b>	
A.P.; Pulley must be removed to install belt. ....	7350	<b>600</b>	
Cam. Belt .....	T028	<b>2-Cyl. 36</b>	
Upper .....	20896	Fan To Alt. ....	7425
Lower .....	<21008	<b>Hudson</b>	
Heater; Cut at 5" .....	28410	<b>1957</b>	
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	<b>Hornet</b>	
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	<b>V-8 327</b>	
<b>4-Cyl. 91</b>		Fan & Gen. ....	7565
W.P. & Alt.; W/O A.C. ....	7370	P.S.; W/A.C. ....	9440
A.C. ....	9350	A.C. & P.S. ....	9610
Cam. Belt .....	☆T041		
Upper .....	21279		
Lower .....	20948		
Heater; 5 1/2" .....	28410		
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089		

☆Interference Engine Application.

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Hudson - Continued</b>		<b>Hudson - Continued</b>	
<b>1956</b>		<b>1953 - Continued</b>	
<b>Hornet</b>		<b>Jet; Super Jet</b>	
<b>6-Cyl. 308</b>		<b>6-Cyl. 202</b>	
Fan & Gen. ....	9425	Accessory Drive .....	7390
P.S. ....	9300	<b>Super Wasp</b>	
A.C. ....	9530	<b>6-Cyl. 262</b>	
<b>V-8 250</b>		Accessory Drive .....	
Fan & Gen. ....	7550	TR28423	
P.S.; W/O A.C. ....	9440	<b>Wasp</b>	
A.C. ....	9670	<b>6-Cyl. 232</b>	
<b>V-8 352</b>		Accessory Drive .....	
Fan & Gen. ....	7570	TR28423	
P.S.; W/O A.C. ....	9490	<b>1952</b>	
A.C. ....	9590	<b>Commodore</b>	
<b>Wasp</b>		<b>6-Cyl. 262; 8-Cyl. 254</b>	
<b>6-Cyl. 202</b>		Accessory Drive .....	
Fan & Gen. ....	9390	TR28423	
P.S. ....	9300	<b>Hornet</b>	
A.C. ....	9570	<b>6-Cyl. 308</b>	
<b>1955</b>		Accessory Drive .....	
<b>Hornet</b>		TR28423	
<b>6-Cyl. 308</b>		<b>Pacemaker</b>	
Fan & Gen. ....	9425	<b>6-Cyl. 232</b>	
P.S.; W/O A.C. ....	9505	Accessory Drive .....	
A.C. ....	9560	TR28423	
<b>V-8 320</b>		<b>Wasp</b>	
Fan & Gen. ....	7570	<b>6-Cyl. 262</b>	
P.S.; W/O A.C. ....	9490	Accessory Drive .....	
A.C. ....	9670	TR28423	
<b>Wasp</b>		<b>1951</b>	
<b>6-Cyl. 202</b>		<b>Commodore</b>	
Fan & Gen. ....	9390	<b>6-Cyl. 262; 8-Cyl. 254</b>	
P.S. ....	9480	Accessory Drive .....	
A.C. ....	9590	TR28423	
<b>1954</b>		<b>Hornet</b>	
<b>Hornet</b>		<b>6-Cyl. 232</b>	
<b>6-Cyl. 308</b>		Accessory Drive .....	
Fan & Gen.; W/O P.S. ....	TR28423	TR28423	
Fan & Gen.; W/P.S. ....	7425	<b>Super Custom</b>	
P.S. ....	7512	<b>6-Cyl. 262</b>	
<b>Jet; Super Jet</b>		Accessory Drive .....	
<b>6-Cyl. 202</b>		TR28423	
Accessory Drive .....	7390	<b>1950</b>	
<b>Super Wasp</b>		<b>Commodore</b>	
<b>6-Cyl. 262</b>		<b>6-Cyl. 262; 8-Cyl. 254</b>	
Fan & Gen.; W/O P.S. ....	TR28423	Accessory Drive .....	
Fan & Gen.; W/P.S. ....	7425	TR28423	
P.S. ....	7512	<b>Pacemaker</b>	
<b>Wasp</b>		<b>6-Cyl. 232</b>	
<b>6-Cyl. 232</b>		Accessory Drive .....	
Fan & Gen.; W/O P.S. ....	TR28423	TR28423	
Fan & Gen.; W/P.S. ....	7425	<b>Super</b>	
P.S. ....	7512	<b>6-Cyl. 262; 8-Cyl. 254</b>	
<b>1953</b>		Accessory Drive .....	
<b>Hornet</b>		TR28423	
<b>6-Cyl. 308</b>		<b>1949-1948</b>	
Accessory Drive .....	TR28423	<b>Commodore; Super</b>	
		<b>6-Cyl. 262; 8-Cyl. 254</b>	
		Accessory Drive .....	
		TR28423	

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Hudson - Continued</b>		<b>Hudson - Continued</b>	
<b>1947-1946</b>		<b>1939 - Continued</b>	
<b>Commodore; Super</b> 6-Cyl. 212; 8-Cyl. 254 Accessory Drive .....	TR28454	<b>Country Club</b> 6-Cyl. 212; 8-Cyl. 254 Accessory Drive .....	TR28454
<b>1942</b>		<b>Deluxe</b>	
<b>Commodore</b> 6-Cyl. 212; 8-Cyl. 254 Accessory Drive .....	TR28454	<b>6-Cyl. 175</b> Accessory Drive .....	TR28454
<b>Deluxe</b> 6-Cyl. 175 Accessory Drive .....	TR28454	<b>Pacemaker; Series 92</b> 6-Cyl. 212 Accessory Drive .....	TR28454
<b>Super</b> 6-Cyl. 212 Accessory Drive .....	TR28454	<b>Series 97</b> 8-Cyl. 254 Accessory Drive .....	TR28454
<b>Traveler</b> 6-Cyl. 175 Accessory Drive .....	TR28454	<b>1938</b>	
<b>1941</b>		<b>Country Club</b>	
<b>Big Boy</b> 6-Cyl. 212 Accessory Drive .....	TR28454	<b>8-Cyl. 254</b> Accessory Drive .....	TR28454
<b>Commodore</b> 6-Cyl. 212; 8-Cyl. 254 Accessory Drive .....	TR28454	<b>Custom</b>	
<b>Deluxe</b> 6-Cyl. 175 Accessory Drive .....	TR28454	6-Cyl. 212; 8-Cyl. 254 Accessory Drive .....	
<b>Super</b> 6-Cyl. 212 Accessory Drive .....	TR28454	<b>Deluxe</b>	
<b>Traveler; Utility</b> 6-Cyl. 175 Accessory Drive .....	TR28454	6-Cyl. 175; 8-Cyl. 254 Accessory Drive .....	
<b>1940</b>		<b>Standard</b>	
<b>Big Boy</b> 6-Cyl. 212 Accessory Drive .....	TR28454	6-Cyl. 175 Accessory Drive .....	
<b>Country Club</b> 6-Cyl. 212; 8-Cyl. 254 Accessory Drive .....	TR28454	<b>Terraplane Deluxe; Terraplane Super</b>	
<b>Deluxe</b> 6-Cyl. 175; 8-Cyl. 254 Accessory Drive .....	TR28454	6-Cyl. 212 Accessory Drive .....	
<b>Super</b> 6-Cyl. 212 Accessory Drive .....	TR28454	<b>Terraplane Utility</b>	
<b>Traveler</b> 6-Cyl. 175 Accessory Drive .....	TR28454	6-Cyl. 212 Accessory Drive .....	
<b>1939</b>		<b>1937-1936</b>	
<b>Big Boy</b> 6-Cyl. 212 Accessory Drive .....	TR28454	<b>Custom</b>	
<b>1939</b>		6-Cyl. 212; 8-Cyl. 254 Accessory Drive .....	
<b>Big Boy</b> 6-Cyl. 212 Accessory Drive .....	TR28454	<b>Deluxe</b>	
<b>1939</b>		8-Cyl. 254 Accessory Drive .....	
<b>Big Boy</b> 6-Cyl. 212 Accessory Drive .....	TR28454	<b>1935</b>	
<b>1939</b>		<b>Big Six</b>	
<b>Big Boy</b> 6-Cyl. 212 Accessory Drive .....	TR28454	6-Cyl. 212 Accessory Drive; W/Std. Head .....	
<b>1939</b>		Accessory Drive; W/High Comp. Head .....	
<b>Big Boy</b> 6-Cyl. 212 Accessory Drive .....	TR28454	<b>1933</b>	
<b>1939</b>		<b>Pacemaker Major; Pacemaker Standard</b>	
<b>Big Boy</b> 6-Cyl. 212 Accessory Drive .....	TR28454	8-Cyl. 254 Accessory Drive .....	
<b>1939</b>		<b>1932</b>	
<b>Big Boy</b> 6-Cyl. 212 Accessory Drive .....	TR28454	<b>Greater; Major</b>	
<b>1939</b>		8-Cyl. 254 Accessory Drive .....	
<b>Big Boy</b> 6-Cyl. 212 Accessory Drive .....	TR28454	8-Cyl. 254 Accessory Drive .....	
<b>1939</b>		8-Cyl. 254 Accessory Drive .....	
<b>Big Boy</b> 6-Cyl. 212 Accessory Drive .....	TR28454	8-Cyl. 254 Accessory Drive .....	

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Hudson - Continued</b>		<b>Hupmobile - Continued</b>	
<b>1931</b>		<b>1935 - Continued</b>	
<b>Greater Eight</b>		<b>518-D; 521-J</b>	
8-Cyl. 234		6-Cyl. 245	
Accessory Drive .....	TR28483	Accessory Drive .....	TR28423
<b>1930</b>		<b>521-O; 527-T</b>	
<b>Great Eight</b>		8-Cyl. 303	
8-Cyl. 214		Accessory Drive .....	TR24438
Accessory Drive .....	TR22448	<b>1934</b>	
<b>1929</b>		<b>417-W</b>	
<b>Greater Hudson</b>		6-Cyl. 224	
6-Cyl. 289		Accessory Drive .....	TR28423
Accessory Drive .....	TR22425	<b>421-J</b>	
<b>1928</b>		<b>6-Cyl. 245</b>	
<b>Super Six</b>		Accessory Drive .....	TR28423
6-Cyl. 289		<b>427-T</b>	
Accessory Drive; W/118" W.B. ....	TR22386	8-Cyl. 303	
Accessory Drive; W/127" W.B. ....	TR22425	Accessory Drive .....	TR24438
<b>Hupmobile</b>		<b>I-426</b>	
<b>1941-1940</b>		8-Cyl. 303	
<b>Skylark</b>		Accessory Drive .....	TR24461
6-Cyl. 245		<b>K-421; KK-421A</b>	
Accessory Drive .....	TR28423	6-Cyl. 228	
<b>1939</b>		Accessory Drive .....	TR26366
<b>E</b>		<b>1933</b>	
6-Cyl. 245		<b>I-326</b>	
Accessory Drive .....	TR28423	8-Cyl. 303	
<b>H</b>		Accessory Drive .....	TR24461
8-Cyl. 303		<b>K-321; KK-321A</b>	
Accessory Drive .....	TR24438	6-Cyl. 228	
<b>R</b>		Accessory Drive .....	TR26366
6-Cyl. 245		<b>1932</b>	
Accessory Drive .....	TR28423	<b>B-216</b>	
<b>1938</b>		6-Cyl. 228	
<b>822-E; 822-ES</b>		Accessory Drive .....	TR26366
6-Cyl. 245		<b>I-226</b>	
Accessory Drive .....	TR28423	8-Cyl. 280	
<b>825-H</b>		Accessory Drive .....	TR24461
8-Cyl. 303		<b>L-218</b>	
Accessory Drive .....	TR24438	8-Cyl. 240	
<b>1936</b>		Accessory Drive .....	TR24489
<b>618-D; 618-G</b>		<b>1931</b>	
6-Cyl. 245		<b>C</b>	
Accessory Drive .....	TR28423	8-Cyl. 269	
<b>621-N; 621-O</b>		Accessory Drive .....	TR24438
8-Cyl. 303		<b>H</b>	
Accessory Drive .....	TR24438	8-Cyl. 366	
<b>1935</b>		Accessory Drive .....	TR24438
<b>517-W</b>		<b>L</b>	
6-Cyl. 224		8-Cyl. 240	
Accessory Drive .....	TR28423	Accessory Drive .....	TR24489
		<b>S</b>	
		6-Cyl. 212	
		Accessory Drive .....	TR26366

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Hupmobile - Continued</b>		<b>Hupmobile - Continued</b>	
<b>1931 - Continued</b>		<b>1925 - Continued</b>	
<b>U</b>		<b>R-14</b>	
8-Cyl. 366		4-Cyl.	
Accessory Drive .....	TR24438	Accessory Drive .....	6926
<b>1930</b>		<b>1924-1917</b>	
<b>C</b>		<b>R</b>	
8-Cyl. 269		4-Cyl.	
Accessory Drive .....	TR24438	Accessory Drive .....	6926
<b>H</b>		<b>Hyundai</b>	
8-Cyl. 366		<b>2000</b>	
Accessory Drive .....	TR24438	<b>Accent</b>	
<b>S</b>		<b>4-Cyl. 1.3 L (Non-US)</b>	
6-Cyl. 212		Alt. ....	K040353
Accessory Drive .....	TR26366	P.S. ....	K040241
<b>U</b>		A.C. ....	K040336
8-Cyl. 366		Tensioner Pulley - A.C. ....	36086
Accessory Drive .....	TR24438	Timing Component Kit .....	☆TCK324
<b>1929</b>		Cam. Belt .....	☆T324
<b>A</b>		Cam. Tensioner Assy. ....	T41037
6-Cyl.		Upper .....	≡21964
Accessory Drive .....	TR26366	Lower .....	22214
<b>M</b>		By Pass; Cut at 4" .....	28411
8-Cyl.		Heater To Tee-1 .....	19065
Accessory Drive .....	TR24438	Heater To Tee-2 .....	19267
<b>1928</b>		Pipe-1 To Eng. ....	≡28466
<b>125</b>		Throttle Body To Intake Manifold .....	18010
8-Cyl.		Intake Manifold To Throttle Body; Cut at 12" .....	28407
Accessory Drive .....	TR24438	Rad. To Reservoir; Cut at 30" .....	28409
<b>A</b>		<b>4-Cyl. 1.5 L</b>	
6-Cyl.		Serpentine - A.C. ....	◇K040335
Accessory Drive .....	TR26366	W.P. & Alt. ....	K040355
<b>M</b>		W.P. To P.S. ....	K040233
8-Cyl.		Tensioner Pulley - A.C. ....	36086
Accessory Drive .....	TR24438	Timing Component Kit .....	☆TCK324
<b>1927</b>		Cam. Belt .....	☆T324
<b>A</b>		Cam. Tensioner Assy. ....	T41037
6-Cyl.		Upper .....	≡21964
Accessory Drive .....	TR26366	Lower .....	22214
<b>E-3</b>		By Pass; Cut at 4" .....	28411
8-Cyl.		Heater Inlet .....	19065
Accessory Drive .....	TR22425	Heater Outlet .....	19267
<b>1926</b>		Rad. To Reservoir; Cut at 31" .....	28407
<b>A</b>		<b>Atos</b>	
6-Cyl.		<b>3-Cyl. .8 L (Non-US)</b>	
Accessory Drive .....	TR26366	Alt. ....	K040304
<b>E-2</b>		Cam. Belt .....	T1013
8-Cyl.		<b>4-Cyl. 1.0 L (Non-US)</b>	
Accessory Drive .....	TR22425	Alt. ....	K040300
<b>1925</b>		Cam. Belt .....	T1013
<b>E-1</b>		<b>Avante</b>	
8-Cyl.		<b>4-Cyl. 2.0 L (Non-US)</b>	
Accessory Drive .....	TR22425	W.P. To P.S. ....	9260
<b>1925</b>		W.P. & Alt. ....	K040345
<b>E-1</b>		Tensioner Pulley - A.C. ....	36086
8-Cyl.		Timing Component Kit .....	☆TCKWP284
Accessory Drive .....	TR22425	or	☆TCK284
<b>1925</b>		Cam. Belt .....	☆T284
<b>E-1</b>		Cam. Idler Pulley .....	T42015
8-Cyl.		Cam. Tensioner Assy. ....	T41041
Accessory Drive .....	TR22425	Upper .....	≡22129
<b>1925</b>		Lower; W/Auto. Trans. ....	22423
<b>E-1</b>		Lower; W/Man. Trans. ....	22623
8-Cyl.		By Pass .....	≡21942
Accessory Drive .....	TR22425		

☆Interference Engine Application.  
 ◇See Micro-V Belt Routing Guide.

≡Cut to Fit.  
 ►Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Hyundai - Continued</b>		<b>Hyundai - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Avante - Continued</b>		<b>Equus - Continued</b>	
<b>4-Cyl. 2.0 L (Non-US) - Continued</b>		<b>V-6 3.5 L (Non-US) - Continued</b>	
Heater Outlet .....	19275	Heater Inlet .....	18773
Throttle Body Inlet .....	18125	Heater Outlet .....	⊖<18842
Throttle Body Outlet .....	18125	Throttle Body Inlet .....	⊖<18021
Throttle Body To Thermostat; Cut at 6" .....	28407	Throttle Body Outlet .....	⊖<18263
<b>Centenial</b>		Rad. To Reservoir; Cut at 8" .....	
<b>V-6 3.5 L (Non-US)</b>		28409	
Serpentine - Alt. & A.C. ....	◇K060480	<b>Excel</b>	
Serpentine - P.S. ....	◇K050355	<b>4-Cyl. 1.3 L (Non-US)</b>	
Idler Pulley - Alt. & A.C. ....	38027	Alt. ....	
Tensioner Pulley - P.S. ....	36205	P.S. ....	
Tensioner Pulley - Alt. & A.C. ....	36192	A.C. ....	
Timing Component Kit .....	☆TCK323	Tensioner Pulley - A.C. ....	
Cam. Belt .....	☆T323	Timing Component Kit .....	
Cam. Idler Pulley .....	T42018	Cam. Belt .....	
Cam. Tensioner Pulley .....	✖T41039	Cam. Tensioner Assy. ....	
Upper .....	22617	Upper .....	
Lower .....	22481	Lower .....	
Heater Inlet .....	18773	By Pass; Cut at 4" .....	
Heater Outlet .....	⊖<18842	Heater To Tee-1 .....	
Throttle Body Inlet .....	⊖<18021	Heater To Tee-2 .....	
Throttle Body Outlet .....	⊖<18263	Pipe-1 To Eng. ....	
Rad. To Reservoir; Cut at 8" .....	28409	Throttle Body To Intake Manifold .....	
<b>Elantra</b>		Intake Manifold To Throttle Body; Cut at 12" .....	
<b>4-Cyl. 1.6 L (Non-US)</b>		Rad. To Reservoir; Cut at 30" .....	
P.S. ....	9260	28409	
Alt. ....	K040345	<b>Sonata</b>	
A.C. ....	K040335	<b>4-Cyl. 2.4 L</b>	
Tensioner Pulley - A.C. ....	36086	P.S.; W/A.C. ....	
Cam. Belt .....	T278	P.S.; W/O A.C. ....	
Cam. Tensioner Assy. ....	T43135	W.P. & Alt. ....	
Cam. Idler Pulley .....	T42015	Tensioner Pulley - P.S.; W/A.C. ....	
<b>4-Cyl. 2.0 L</b>		Timing Component Kit .....	
Serpentine - A.C. ....	◇K040335	or	
W.P. To P.S. ....	9260	Cam. Belt .....	
W.P. & Alt. ....	K040345	Cam. Idler Pulley .....	
Tensioner Pulley - A.C. ....	36086	Cam. Tensioner Hyd. Assy. ....	
Timing Component Kit .....	☆TCKW284	Cam. Tensioner Pulley .....	
or		Balance Shaft Belt .....	
☆TCK284		Balance Shaft Tensioner Assy. ....	
☆T284		Upper .....	
T42015		Lower .....	
T41041		Heater Inlet; Apr. 19, 2000 & Older .....	
⊖<22129		Heater Inlet; Apr. 20, 2000 & Newer .....	
22423		Heater Outlet; Apr. 19, 2000 & Older .....	
22623		Heater Outlet; Apr. 20, 2000 & Newer .....	
⊖<21942		Throttle Body Inlet .....	
19275		Throttle Body To Pipe .....	
18125		Rad. To Reservoir; Cut at 6" .....	
18125		28407	
28407		<b>V-6 2.5 L</b>	
<b>Equus</b>		Serpentine; W/A.C. ....	
<b>V-6 3.5 L (Non-US)</b>		Serpentine; W/O A.C. ....	
Serpentine - Alt. & A.C. ....	◇K060480	Tensioner Assy. ....	
Serpentine - P.S. ....	◇K050355	Tensioner Pulley .....	
Idler Pulley - Alt. & A.C. ....	38027	Idler Pulley .....	
Tensioner Pulley - P.S. ....	36205	Timing Component Kit .....	
Tensioner Pulley - Alt. & A.C. ....	36192	or	
Timing Component Kit .....	☆TCK323	☆TCK315	
Cam. Belt .....	☆T323	☆T315	
Cam. Idler Pulley .....	T42018	T42014	
Cam. Tensioner Hyd. Assy. ....	T43194	T43193	
Cam. Tensioner Pulley .....	✖T41039	✖T41040	
Upper .....	22617	Upper .....	
Lower .....	22481	Lower .....	
<b>See Micro-V Belt Routing Guide.</b>		Heater Inlet .....	
<b>✖Does Not Include Cam. Tensioner Hyd. Assy.</b>		Heater Outlet .....	
<b>▶Kit Includes Water Pump.</b>		Throttle Body Inlet; Cut at 8" .....	
		Throttle Body Outlet; Cut at 11" .....	
		28407	
		28407	

◇See Micro-V Belt Routing Guide.  
 ✖Does Not Include Cam. Tensioner Hyd. Assy.  
 ▶Kit Includes Water Pump.

☆Interference Engine Application.  
 ⊖<Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Hyundai - Continued</b>		<b>Hyundai - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Sonata - Continued</b>		<b>Elantra</b>	
<b>V-6 2.5 L - Continued</b>		<b>4-Cyl. 1.6 L (Non-US)</b>	
Rad. To Reservoir; Cut at 6" .....	28407	P.S. ....	9260
<b>Tiburon</b>		Alt. ....	K040345
<b>4-Cyl. 2.0 L</b>		A.C. ....	K040335
Serpentine - A.C. ....	◇K040335	Tensioner Pulley - A.C. ....	36086
W.P. To P.S. ....	9260	Cam. Belt .....	T278
W.P. & Alt. ....	K040345	Cam. Tensioner Assy. ....	T43135
Tensioner Pulley - A.C. ....	36086	Cam. Idler Pulley .....	T42015
Timing Component Kit .....	☆TCKWP284	<b>4-Cyl. 2.0 L</b>	
or	☆TCK284	Serpentine - A.C. ....	◇K040335
Cam. Belt .....	☆T284	W.P. To P.S. ....	9260
Cam. Idler Pulley .....	T42015	W.P. & Alt. ....	K040345
Cam. Tensioner Assy. ....	T41041	Tensioner Pulley - A.C. ....	36086
Upper .....	≈21186	Timing Component Kit .....	☆TCKWP284
Lower; W/Auto. Trans. ....	22423	or	☆TCK284
Lower; W/Man. Trans. ....	21352	Cam. Belt .....	☆T284
By Pass .....	≈21942	Cam. Idler Pulley .....	T42015
Heater Outlet .....	19275	Cam. Tensioner Assy. ....	T41041
Throttle Body Inlet .....	18125	Upper .....	≈21186
Throttle Body Outlet .....	18125	Lower; W/Auto. Trans. ....	22423
<b>Trajet</b>		Lower; W/Man. Trans. ....	22623
<b>4-Cyl. 2.0 L (Non-US)</b>		By Pass .....	≈21942
Cam. Belt .....	T1038	Heater To Pipe-1 .....	19275
<b>1999</b>		Pipe-1 To Heater .....	19275
<b>Accent</b>		Pipe-2 To Heater; Cut at 11" .....	28411
<b>4-Cyl. 1.3 L (Non-US)</b>		Pipe To Throttle Body .....	Ⓢ18125
Alt. ....	K040353	Rad. To Reservoir; Cut at 14" .....	28409
P.S. ....	K040241	<b>Equus</b>	
A.C. ....	K040336	<b>V-6 3.5 L (Non-US)</b>	
Tensioner Pulley - A.C. ....	36086	Serpentine - Alt. & A.C. ....	◇K060480
Timing Component Kit .....	☆TCK324	Serpentine - P.S. ....	◇K050355
Cam. Belt .....	☆T324	Idler Pulley - Alt. & A.C. ....	38027
Cam. Tensioner Assy. ....	T41037	Tensioner Pulley - P.S. ....	36205
Upper .....	≈21964	Tensioner Pulley - Alt. & A.C. ....	36192
Lower .....	22214	Timing Component Kit .....	☆TCK323
By Pass; Cut at 4" .....	28411	Cam. Belt .....	☆T323
Heater To Tee-1 .....	19065	Cam. Idler Pulley .....	T42018
Heater To Tee-2 .....	19267	Cam. Tensioner Hyd. Assy. ....	T43194
Pipe-1 To Eng. ....	≈28466	Cam. Tensioner Pulley .....	★T41039
Throttle Body To Intake Manifold .....	18010	Upper .....	22617
Intake Manifold To Throttle Body; Cut at 12" .....	28407	Lower .....	22481
Rad. To Reservoir; Cut at 30" .....	28409	Heater Inlet .....	18773
<b>4-Cyl. 1.5 L</b>		Heater Outlet .....	≈18842
Serpentine - A.C. ....	◇K040335	Throttle Body Inlet .....	≈18021
W.P. & Alt. ....	K040355	Throttle Body Outlet .....	≈18263
W.P. To P.S. ....	K040233	Rad. To Reservoir; Cut at 8" .....	28409
Tensioner Pulley - A.C. ....	36086	<b>Excel</b>	
Cam. Belt .....	☆T191	<b>4-Cyl. 1.3 L (Non-US)</b>	
Cam. Tensioner Assy. ....	T41037	Alt. ....	K040353
Upper .....	≈21964	P.S. ....	K040241
Lower .....	22214	A.C. ....	K040336
By Pass; Cut at 4" .....	28411	Tensioner Pulley - A.C. ....	36086
Heater To Tee-1 .....	19065	Timing Component Kit .....	☆TCK324
Heater To Tee-2 .....	19267	Cam. Belt .....	☆T324
Pipe-1 To Eng. ....	≈28466	Cam. Tensioner Assy. ....	T41037
Throttle Body .....	Ⓢ18010	Upper .....	≈21964
Rad. To Reservoir; Cut at 30" .....	28409	Lower .....	22214
<b>Atos</b>		By Pass; Cut at 4" .....	28411
<b>3-Cyl. .8 L (Non-US); 4-Cyl. 1.0 L (Non-US)</b>		Heater To Tee-1 .....	19065
Alt. ....	K040304	Heater To Tee-2 .....	19267
Cam. Belt .....	T1013	Pipe-1 To Eng. ....	≈28466
		Throttle Body To Intake Manifold .....	18010
		Intake Manifold To Throttle Body; Cut at 12" .....	28407
		Rad. To Reservoir; Cut at 30" .....	28409

◇See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.  
 ⓈTwo Required.

☆Interference Engine Application.  
 ≈Cut to Fit.  
 ★Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Hyundai - Continued</b>		<b>Hyundai - Continued</b>	
<b>1999 - Continued</b>		<b>1998</b>	
<b>Sonata</b>		<b>Accent</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 1.5 L</b>	
P.S.; W/A.C. ....	K050545	W.P. & Alt. ....	K040355
P.S.; W/O A.C. ....	K050435	W.P. To P.S. ....	K040233
W.P. & Alt. ....	K040372	A.C. ....	K040335
Tensioner Pulley - P.S.; W/A.C. ....	36237	Tensioner Pulley - A.C. ....	36086
Timing Component Kit .....	☆DTCKWP313	Cam. Belt .....	☆T191
or	☆TCK313	Cam. Tensioner Assy. ....	T41037
Cam. Belt .....	☆T313	Upper .....	22215
Cam. Idler Pulley .....	T42017	Lower .....	22214
Cam. Tensioner Hyd. Assy. ....	T43178	By Pass; Cut at 4" .....	28411
Cam. Tensioner Pulley .....	✱T41087	Heater To Tee-1 .....	19065
Balance Shaft Belt .....	☆T314	Heater To Tee-2 .....	19267
Balance Shaft Tensioner Assy. ....	T41038	Pipe-1 To Eng. ....	②28466
Upper .....	22619	Throttle Body .....	②18010
Lower .....	22481	Rad. To Reservoir; Cut at 30" .....	28409
Heater To Pipe-1 .....	✂18774		
Heater To Pipe-2 .....	19268	<b>Atos</b>	
Pipe To Throttle Body .....	18265	<b>3-Cyl. .8 L (Non-US); 4-Cyl. 1.0 L (Non-US)</b>	
Throttle Body To Pipe .....	18020	Alt. ....	K040304
Rad. To Reservoir; Cut at 6" .....	28409	Cam. Belt .....	T1013
<b>V-6 2.5 L</b>		<b>Elantra</b>	
Serpentine; W/A.C. ....	◇K060790	<b>4-Cyl. 1.6 L (Non-US)</b>	
Serpentine; W/O A.C. ....	◇K060670	P.S. ....	9260
Tensioner Assy. ....	38149	Alt. ....	K040345
Tensioner Pulley .....	38027	A.C. ....	K040335
Idler Pulley .....	38027	Tensioner Pulley - A.C. ....	36086
Timing Component Kit .....	☆DTCKWP315	Cam. Belt .....	T278
or	☆TCK315	Cam. Tensioner Assy. ....	T43135
Cam. Belt .....	☆T315	Cam. Idler Pulley .....	T42015
Cam. Idler Pulley .....	T42014		
Cam. Tensioner Hyd. Assy. ....	T43193	<b>4-Cyl. 1.8 L</b>	
Cam. Tensioner Pulley .....	✱T41040	W.P. & Alt. ....	K040345
Upper .....	22617	W.P. To P.S. ....	9255
Lower .....	22621	A.C. ....	K040335
Heater To Pipe-1 .....	✂18911	Tensioner Pulley - A.C. ....	36086
Pipe-2 To Heater .....	19269	Timing Component Kit .....	☆TCK278
Pipe-3 To Thermostat; Cut at 8" .....	28407	Cam. Belt .....	☆T278
Pipe-4 To Pipe-5; Cut at 11" .....	28407	Cam. Idler Pulley .....	T42015
Rad. To Reservoir; Cut at 6" .....	28409	Cam. Tensioner Assy. ....	T41041
		Upper .....	②21186
<b>Tiburon</b>		Lower; W/Auto. Trans. ....	22423
<b>4-Cyl. 2.0 L</b>		Lower; W/Man. Trans. ....	22623
W.P. & Alt. ....	K040345	By Pass - Pipe To Eng. ....	②21942
W.P. To P.S. ....	9260	Pipe-1 To Heater .....	19275
A.C. ....	K040335	Heater To Thermostat; Cut at 11" .....	28411
Tensioner Pulley - A.C. ....	36086	Pipe To Throttle Body; Cut at 6" .....	28407
Timing Component Kit .....	☆DTCKWP284	Throttle Body To Thermostat; Cut at 6" .....	28407
or	☆TCK284		
Cam. Belt .....	☆T284	<b>Sonata</b>	
Cam. Idler Pulley .....	T42015	<b>4-Cyl. 2.0 L</b>	
Cam. Tensioner Assy. ....	T41041	W.P. & Alt.; W/DOHC Eng. ....	K040390
Upper .....	②21186	W.P. To P.S.; W/DOHC Eng. ....	9260
Lower; W/Auto. Trans. ....	22423	A.C.; W/DOHC Eng. ....	K040378
Lower; W/Man. Trans. ....	22623	Tensioner Pulley - A.C.; W/DOHC Eng. ....	36099
By Pass .....	②21942	Timing Component Kit; W/DOHC Eng. ....	☆✱TCK167B
Heater To Pipe-1 .....	19275	Cam. Belt; W/DOHC Eng. ....	☆T167
Pipe-1 To Heater .....	19275	Cam. Idler Pulley; W/DOHC Eng. ....	T42017
Pipe-2 To Heater; Cut at 11" .....	28411	Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41046
Pipe To Throttle Body .....	②18125	Balance Shaft Belt; W/DOHC Eng. ....	☆T168
Rad. To Reservoir; Cut at 14" .....	28409	Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41038
		Upper .....	②21557
<b>Trajet</b>		Lower .....	②22015
<b>4-Cyl. 2.0 L (Non-US)</b>		Heater To Pipe-1 .....	②18772
Cam. Belt .....	T1038	Heater To Thermostat; Cut at 22" .....	28412
		Pipe-1 To Throttle Body .....	②18030
		Throttle Body To Thermostat; Cut at 8" .....	✱28407

☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ◇See Micro-V Belt Routing Guide.  
 ⓂProtective Sleeve Required.

ⓂKit Includes Water Pump.  
 ✂Cut to Fit.  
 ②Two Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Hyundai - Continued</b>		<b>Hyundai - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Sonata - Continued</b>		<b>Accent - Continued</b>	
<b>V-6 3.0 L</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Alt. & P.S. ....	K050490	Cam. Belt; W/SOHC Eng. ....	☆T191
A.C. ....	9385	Cam. Idler Pulley; W/DOHC Eng. ....	T42016
Tensioner Pulley - A.C. ....	38036	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41037
Timing Component Kit ....	TCK139	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41037
Timing Component Kit; W/Housing ....	▶TCKWP139BH	Upper; W/DOHC Eng. ....	⊖21508
Timing Component Kit; W/O Housing ....	▶TCKWP139	Upper; W/SOHC Eng. ....	22215
Cam. Belt ....	T139	Lower; W/DOHC Eng. ....	20795
Cam. Tensioner Assy. ....	T41048	Lower; W/SOHC Eng. ....	22214
Upper ....	⊖21508	By Pass; W/DOHC Eng. ....	21579
	or	By Pass; W/SOHC Eng.; Cut at 4" ....	28411
	25253	Heater To Pipe-1; W/DOHC Eng. ....	18781
Lower ....	22064	Pipe-1 To Eng. ....	⊖28466
By Pass ....	⊖18030	Heater To Pipe-2; W/DOHC Eng. ....	⊖18716
Heater To Pipe ....	18774	Heater To Tee-2; W/SOHC Eng.; Cut at 10" ....	28411
Heater To Thermostat ....	19272	Pipe-2 To Pipe-3; W/SOHC Eng.; Cut at 4" ....	28411
Eng. To Throttle Body ....	⊖18300	Throttle Body To Tee-1; W/SOHC Eng.; Cut at 12" ....	28408
		Throttle Body To Thermostat; W/DOHC Eng. ....	⊖18010
<b>Tiburon</b>		<b>Atos</b>	
<b>4-Cyl. 1.8 L</b>		<b>3-Cyl. .8 L (Non-US)</b>	
W.P. & Alt. ....	K040345	Alt. ....	K040304
W.P. To P.S. ....	9255	Cam. Belt ....	T1013
A.C. ....	K040335		
Tensioner Pulley - A.C. ....	36086		
Timing Component Kit ....	☆TCK278		
Cam. Belt ....	☆T278		
Cam. Idler Pulley ....	T42015		
Cam. Tensioner Assy. ....	T41041		
Upper ....	⊖21186		
Lower; W/Auto. Trans. ....	22423		
Lower; W/Man. Trans. ....	22623		
By Pass - Pipe To Eng. ....	⊖21942		
Pipe-1 To Heater ....	19275		
Heater To Thermostat; Cut at 11" ....	28411		
Pipe To Throttle Body; Cut at 6" ....	28407		
Throttle Body To Thermostat; Cut at 6" ....	28407		
<b>4-Cyl. 2.0 L</b>		<b>Elantra</b>	
W.P. & Alt. ....	K040345	<b>4-Cyl. 1.6 L (Non-US)</b>	
W.P. To P.S. ....	9260	P.S. ....	9260
A.C. ....	K040335	Alt. ....	K040345
Tensioner Pulley - A.C. ....	36086	A.C. ....	K040335
Timing Component Kit ....	☆▶TCKWP284	Tensioner Pulley - A.C. ....	36086
	or	Cam. Belt ....	T278
	☆TCK284	Cam. Tensioner Assy. ....	T43135
Cam. Belt ....	☆T284	Cam. Idler Pulley ....	T42015
Cam. Idler Pulley ....	T42015		
Cam. Tensioner Assy. ....	T41041		
Upper ....	⊖21186		
Lower; W/Auto. Trans. ....	22423		
Lower; W/Man. Trans. ....	22623		
By Pass - Pipe To Eng. ....	⊖21942		
Pipe-1 To Heater ....	19275		
Heater To Thermostat ....	19275		
Pipe To Throttle Body; Cut at 6" ....	28407		
Throttle Body To Thermostat; Cut at 6" ....	28407		
<b>1997</b>		<b>Sonata</b>	
<b>Accent</b>		<b>4-Cyl. 2.0 L</b>	
<b>4-Cyl. 1.5 L</b>		W.P. & Alt. ....	K040390
W.P. & Alt.; W/DOHC Eng. ....	K040335	W.P. To P.S. ....	9260
W.P. & Alt.; W/SOHC Eng. ....	K040355	A.C. ....	K040378
W.P. To P.S.; W/DOHC Eng. ....	9260	Tensioner Pulley - A.C. ....	36099
W.P. To P.S.; W/SOHC Eng. ....	K040233	Timing Component Kit ....	☆▶TCK167B
A.C.; W/DOHC Eng. ....	K040325	Cam. Belt ....	☆T167
A.C.; W/SOHC Eng. ....	K040345	Cam. Idler Pulley ....	T42017
Tensioner Pulley - A.C. ....	36086	Cam. Tensioner Pulley ....	▶T41046
Timing Component Kit; W/DOHC Eng. ....	☆TCK282	Balance Shaft Belt ....	☆T168
Cam. Belt; W/DOHC Eng. ....	☆T282	Balance Shaft Tensioner Assy. ....	T41038
		Upper ....	⊖21557
		Lower ....	⊖22015
		Heater To Pipe-1 ....	⊖18772
		Heater To Thermostat; Cut at 22" ....	28412

▶Kit Includes Water Pump.  
 ☆Interference Engine Application.

⊖Cut to Fit.  
 ▶Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Hyundai - Continued</b>		<b>Hyundai - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>Sonata - Continued</b>		<b>Accent - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Pipe-1 To Throttle Body .....	✂18030	A.C.; W/SOHC Eng. ....	K040345
Throttle Body To Thermostat; Cut at 8" .....	♣28407	Tensioner Pulley - A.C. ....	36086
<b>V-6 3.0 L</b>		Timing Component Kit; W/DOHC Eng. ....	☆TCK282
Alt. & P.S. ....	K050490	Cam. Belt; W/DOHC Eng. ....	☆T282
A.C. ....	9385	Cam. Belt; W/SOHC Eng. ....	☆T191
Tensioner Pulley - A.C. ....	38036	Cam. Idler Pulley; W/DOHC Eng. ....	T42016
Timing Component Kit .....	TCK139	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41037
Timing Component Kit; W/Housing .....	♣TCKWP139BH	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41037
Timing Component Kit; W/O Housing .....	♣TCKWP139	Upper; W/DOHC Eng. ....	♣21508
Cam. Belt .....	T139	Upper; W/SOHC Eng. ....	22215
Cam. Tensioner Assy. ....	T41048	Lower; W/DOHC Eng. ....	20795
Upper .....	♣21508	Lower; W/SOHC Eng. ....	22214
or	25253	By Pass; W/DOHC Eng. ....	21579
Lower .....	22064	By Pass; W/SOHC Eng.; Cut at 4" .....	28411
By Pass .....	♣18030	Heater To Pipe-1; W/DOHC Eng. ....	18781
Heater To Pipe .....	18774	Pipe-1 To Eng.; W/SOHC Eng. ....	♣28466
Heater To Thermostat .....	19272	Heater To Pipe-2; W/DOHC Eng. ....	♣18716
Pipe To Throttle Body .....	♣18300	Heater To Tee-2; W/SOHC Eng.; Cut at 10" .....	28411
Throttle Body To Thermostat; Cut at 7" .....	28409	Tee-2 To Pipe-3; W/SOHC Eng.; Cut at 4" .....	28411
<b>Tiburon</b>		Throttle Body To Tee-1; W/SOHC Eng.; Cut at 12" .....	28408
<b>4-Cyl. 1.8 L</b>		Throttle Body To Thermostat; W/DOHC Eng. ....	18010
W.P. & Alt. ....	K040345	<b>Elantra</b>	
W.P. To P.S. ....	9255	<b>4-Cyl. 1.6 L (Non-US)</b>	
A.C. ....	K040372	P.S. ....	9260
Tensioner Pulley - A.C. ....	36086	Alt. ....	K040345
Timing Component Kit .....	☆TCK278	A.C. ....	K040335
Cam. Belt .....	☆T278	Tensioner Pulley - A.C. ....	36086
Cam. Idler Pulley .....	T42015	Cam. Belt .....	T278
Cam. Tensioner Assy. ....	T41041	Cam. Tensioner Assy. ....	T43135
Upper .....	♣21186	Cam. Idler Pulley .....	T42015
Lower; W/Auto. Trans. ....	22423	<b>4-Cyl. 1.8 L</b>	
Lower; W/Man. Trans. ....	22623	W.P. & Alt. ....	K040345
By Pass - Pipe To Eng. ....	♣21942	W.P. To P.S. ....	9255
Pipe-1 To Heater .....	19275	A.C. ....	K040335
Pipe To Throttle Body; Cut at 6" .....	28407	Tensioner Pulley - A.C. ....	36086
Heater To Thermostat; Cut at 11" .....	28411	Timing Component Kit .....	☆TCK278
Throttle Body To Thermostat; Cut at 6" .....	28407	Cam. Belt .....	☆T278
<b>4-Cyl. 2.0 L</b>		Cam. Idler Pulley .....	T42015
W.P. & Alt. ....	K040345	Cam. Tensioner Assy. ....	T41041
W.P. To P.S. ....	9260	Upper .....	♣21186
A.C. ....	K040335	Lower; W/Auto. Trans. ....	22423
Tensioner Pulley - A.C. ....	36086	Lower; W/Man. Trans. ....	22623
Timing Component Kit .....	☆♣TCKWP284	By Pass - Pipe To Eng. ....	♣21942
or	☆TCK284	Heater To Pipe-1; Cut at 12" .....	28412
Cam. Belt .....	☆T284	Pipe-1 To Throttle Body .....	♣18030
Cam. Idler Pulley .....	T42015	Throttle Body To Thermostat; Cut at 8" .....	♣28407
Cam. Tensioner Assy. ....	T41041	<b>Sonata</b>	
Upper .....	♣21186	<b>4-Cyl. 2.0 L</b>	
Lower; W/Auto. Trans. ....	22423	W.P. & Alt. ....	K040390
Lower; W/Man. Trans. ....	21352	W.P. To P.S. ....	9260
By Pass - Pipe To Eng. ....	♣21942	A.C. ....	K040378
Pipe-1 To Heater .....	19275	Tensioner Pulley - A.C. ....	36099
Heater To Thermostat; Cut at 11" .....	28411	Timing Component Kit; Sept. 23, 1995 & Older .....	☆♣TCK167
Pipe To Throttle Body; Cut at 6" .....	28407	Timing Component Kit; Sept. 24, 1995 & Newer .....	☆♣TCK167B
Throttle Body To Thermostat; Cut at 6" .....	28407	Cam. Belt .....	☆T167
<b>1996</b>		Cam. Idler Pulley .....	T42017
<b>Accent</b>		Cam. Tensioner Pulley .....	♣T41046
<b>4-Cyl. 1.5 L</b>		Balance Shaft Belt .....	☆T168
W.P. & Alt.; W/DOHC Eng. ....	K040335	Balance Shaft Tensioner Assy.; Sept. 23, 1995 & Older .....	T41047
W.P. & Alt.; W/SOHC Eng. ....	K040355	Balance Shaft Tensioner Assy.; Sept. 24, 1995 & Newer .....	T41038
W.P. To P.S.; W/DOHC Eng. ....	9260	Upper .....	♣21557
W.P. To P.S.; W/SOHC Eng. ....	K040233	Lower .....	♣22015
A.C.; W/DOHC Eng. ....	K040325	Heater To Pipe-1 .....	♣18772
		Heater To Thermostat; Cut at 22" .....	28412

♣Protective Sleeve Required.

♣Cut to Fit.

♣Does Not Include Cam. Tensioner Hyd. Assy.

♣Kit Includes Water Pump.

☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Hyundai - Continued</b>		<b>Hyundai - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Sonata - Continued</b>		<b>Elantra - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Pipe-1 To Throttle Body .....	≈18030	Lower .....	22056
Throttle Body To Thermostat; Cut at 8" .....	♣28407	Heater To Pipe-1; Cut at 12" .....	28412
<b>V-6 3.0 L</b>		Pipe-1 To Throttle Body .....	≈18030
Alt. & P.S. ....	K050490	Throttle Body To Thermostat; Cut at 8" .....	♣28407
A.C. ....	9385	<b>Scoupe</b>	
Tensioner Pulley - A.C. ....	38036	<b>4-Cyl. 1.5 L</b>	
Timing Component Kit .....	TCK139	Fan & Alt.; W/Turbo .....	K040355
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Fan & Alt.; W/O Turbo .....	K040345
Timing Component Kit; W/O Housing .....	▶TCKWP139	A.C. ....	K040372
Cam. Belt .....	T139	W.P. To P.S. ....	K040250
Cam. Tensioner Assy. ....	T41048	Cam. Belt .....	☆T191
Upper .....	≈21508	Cam. Tensioner Assy. ....	T41037
or	25253	Upper .....	≈21439
Lower .....	22064	or	25252
By Pass .....	≈18030	Lower .....	22055
Heater To Pipe .....	18774	Heater To Pipe-1 .....	≈18773
Heater To Thermostat .....	19272	Tee To Pipe-2; Cut at 4" .....	28411
Pipe To Throttle Body .....	≈18300	Tee To Throttle Body; W/O Turbo; Cut at 10" .....	28407
Throttle Body To Thermostat; Cut at 7" .....	28409	Pipe-3 To Throttle Body; W/Turbo; Cut at 7" .....	28408
<b>1995</b>		Pipe-4 To Pipe-5; W/Turbo; Cut at 5" .....	28409
<b>Accent</b>		Pipe-6 To Thermostat; W/Turbo .....	≈18030
<b>4-Cyl. 1.5 L</b>		<b>Sonata</b>	
W.P. & Alt. ....	K040355	<b>4-Cyl. 2.0 L</b>	
W.P. To P.S. ....	K040233	W.P. & Alt. ....	K040390
A.C. ....	K040345	W.P. To P.S. ....	9260
Tensioner Pulley - A.C. ....	36086	A.C. ....	K040378
Cam. Belt .....	☆T191	Tensioner Pulley - A.C. ....	36099
Cam. Tensioner Assy. ....	T41037	Timing Component Kit .....	☆TCK167
Upper .....	22215	Cam. Belt .....	☆T167
Lower .....	22214	Cam. Idler Pulley .....	T42017
By Pass; Cut at 4" .....	28411	Cam. Tensioner Pulley .....	♣T41046
Pipe-1 To Eng. ....	≈28466	Balance Shaft Belt .....	☆T168
Heater To Pipe-2; Cut at 10" .....	28411	Balance Shaft Tensioner Assy. ....	T41047
Throttle Body To Tee-1; Cut at 12" .....	28408	Upper .....	≈21157
<b>Elantra</b>		Lower; W/Auto. Trans. ....	21361
<b>4-Cyl. 1.6 L</b>		Lower; W/Man. Trans. ....	≈22015
W.P. & Alt. ....	K040384	Heater To Pipe-1 .....	≈18772
W.P. To P.S. ....	9260	Heater To Thermostat; Cut at 22" .....	28412
A.C. ....	K040372	Pipe-1 To Throttle Body .....	≈18030
Timing Component Kit .....	☆TCK165	Throttle Body To Thermostat; Cut at 8" .....	♣28407
Cam. Belt .....	☆T165	<b>V-6 3.0 L</b>	
Cam. Idler Pulley .....	T42017	Alt. & P.S. ....	K050490
Cam. Tensioner Pulley .....	♣T41046	A.C. ....	9385
Balance Shaft Belt .....	☆T168	Tensioner Pulley - A.C. ....	38036
Balance Shaft Tensioner Assy. ....	T41047	Timing Component Kit .....	TCK139
Upper; W/Auto. Trans. ....	21398	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Upper; W/Man. Trans. ....	≈21186	Timing Component Kit; W/O Housing .....	▶TCKWP139
Lower; W/Auto. Trans. ....	≈21445	Cam. Belt .....	T139
Lower; W/Man. Trans. ....	21549	Cam. Tensioner Assy. ....	T41048
Heater To Pipe-1; Cut at 11" .....	♣28411	Upper .....	≈21508
Pipe-2 To Throttle Body .....	≈18030	or	25253
Throttle Body To Thermostat; Cut at 8" .....	28409	Lower .....	22064
<b>4-Cyl. 1.8 L</b>		By Pass .....	≈18030
W.P. & Alt. ....	K040390	Heater To Pipe .....	18774
W.P. To P.S. ....	9260	Heater To Thermostat .....	19272
A.C. ....	K040372	Pipe To Throttle Body .....	≈18300
Timing Component Kit .....	☆TCK167	Throttle Body To Thermostat; Cut at 7" .....	28409
Cam. Belt .....	☆T167	<b>1994</b>	
Cam. Idler Pulley .....	T42017	<b>Elantra</b>	
Cam. Tensioner Pulley .....	♣T41046	<b>4-Cyl. 1.6 L</b>	
Balance Shaft Belt .....	☆T168	W.P. & Alt. ....	K040384
Balance Shaft Tensioner Assy. ....	T41047	W.P. To P.S. ....	9260
Upper .....	≈21186		

♣Protective Sleeve Required.  
 ≈Cut to Fit.  
 ♣Does Not Include Cam. Tensioner Hyd. Assy.

▶Kit Includes Water Pump.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Hyundai - Continued</b>		<b>Hyundai - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Elantra - Continued</b>		<b>Sonata</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 2.0 L</b>	
A.C. ....	K040372	W.P. & Alt. ....	K040390
Timing Component Kit .....	☆✱TCK165	W.P. To P.S. ....	9260
Cam. Belt .....	☆T165	A.C. ....	K040378
Cam. Idler Pulley .....	T42017	Tensioner Pulley - A.C. ....	36099
Cam. Tensioner Pulley .....	✱T41046	Timing Component Kit .....	☆✱TCK167
Balance Shaft Belt .....	☆T168	Cam. Belt .....	☆T167
Balance Shaft Tensioner Assy. ....	T41047	Cam. Idler Pulley .....	T42017
Upper; W/Auto. Trans. ....	21398	Cam. Tensioner Pulley .....	✱T41046
Upper; W/Man. Trans. ....	✂21186	Balance Shaft Belt .....	☆T168
Lower; W/Auto. Trans. ....	✂21445	Balance Shaft Tensioner Assy. ....	T41047
or	25252	Upper .....	✂21557
Lower; W/Man. Trans. ....	21549	Lower .....	21361
Heater To Pipe-1; Cut at 11" .....	♣28411	Heater To Pipe-1 .....	✂18772
Pipe To Throttle Body .....	✂18030	Heater To Thermostat; Cut at 22" .....	28412
Throttle Body To Thermostat; Cut at 8" .....	28409	Pipe-1 To Throttle Body .....	✂18030
		Throttle Body To Thermostat; Cut at 8" .....	♣28407
<b>4-Cyl. 1.8 L</b>		<b>V-6 3.0 L</b>	
W.P. & Alt. ....	K040390	Alt. & P.S. ....	K050490
W.P. To P.S. ....	9260	A.C. ....	9385
A.C. ....	K040372	Tensioner Pulley - A.C. ....	38036
Timing Component Kit .....	☆✱TCK167	Timing Component Kit .....	TCK139
Cam. Belt .....	☆T167	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Cam. Idler Pulley .....	T42017	Timing Component Kit; W/O Housing .....	▶TCKWP139
Cam. Tensioner Pulley .....	✱T41046	Cam. Belt .....	T139
Balance Shaft Belt .....	☆T168	Cam. Tensioner Assy. ....	T41048
Balance Shaft Tensioner Assy. ....	T41047	Upper .....	✂21508
Upper .....	✂21186	or	25253
Lower .....	22056	Lower .....	22064
Heater To Pipe; Cut at 12" .....	28412	By Pass .....	✂18030
Pipe To Throttle Body .....	✂18030	Heater To Pipe .....	18774
Throttle Body To Thermostat; Cut at 8" .....	28409	Heater To Thermostat .....	19272
		Pipe To Throttle Body .....	✂18300
		Throttle Body To Thermostat; Cut at 7" .....	28409
<b>Excel</b>		<b>1993</b>	
<b>4-Cyl. 1.5 L</b>		<b>Elantra</b>	
Fan & Alt. ....	K040345	<b>4-Cyl. 1.6 L</b>	
W.P. To P.S. ....	9245	W.P. & Alt. ....	K040384
A.C. ....	9325	W.P. To P.S. ....	9260
Timing Component Kit .....	☆TCK128	A.C. ....	K040372
Cam. Belt .....	☆T128	Timing Component Kit .....	☆✱TCK165
Cam. Tensioner Assy. ....	T41042	Cam. Belt .....	☆T165
Upper .....	21647	Cam. Idler Pulley .....	T42017
or	25157	Cam. Tensioner Pulley .....	✱T41046
Lower .....	✂20820	Balance Shaft Belt .....	☆T168
or	25257	Balance Shaft Tensioner Assy. ....	T41047
By Pass .....	21757	Upper .....	21398
Thermostat To Throttle Body .....	✂18030	Lower .....	✂21445
Throttle Body To Pipe; Cut at 10" .....	28409	or	25252
		Heater To Pipe .....	18781
		Pipe To Throttle Body .....	✂18030
		Thermostat To Throttle Body; Cut at 8" .....	28409
<b>Scoupe</b>		<b>4-Cyl. 1.8 L</b>	
<b>4-Cyl. 1.5 L</b>		Alt. & P.S. ....	
Fan & Alt.; W/O Turbo .....	K040345	K050490	
Fan & Alt.; W/Turbo .....	K040355	W.P. & Alt. ....	
A.C. ....	K040372	K040390	
W.P. To P.S. ....	K040250	W.P. To P.S. ....	
Cam. Belt .....	☆T191	9260	
Cam. Tensioner Assy. ....	T41037	K040360	
Upper .....	✂21439	Timing Component Kit .....	
or	25252	☆✱TCK167	
Lower .....	22055	Cam. Belt .....	
Heater To Pipe-1 .....	✂18773	☆T167	
Tee To Pipe-2; Cut at 4" .....	28411	Cam. Idler Pulley .....	
Pipe To Throttle Body; W/Turbo; Cut at 7" .....	28408	T42017	
Tee To Throttle Body; W/O Turbo; Cut at 10" .....	28407	Cam. Tensioner Pulley .....	
Pipe To Pipe; W/Turbo; Cut at 5" .....	28409	✱T41046	
Pipe To Thermostat; W/Turbo .....	✂18030	Balance Shaft Belt .....	
		☆T168	
		Balance Shaft Tensioner Assy. ....	
		T41047	
		Upper .....	
		21398	
		Heater To Pipe .....	
		18781	

☆Interference Engine Application.  
 ✂Cut to Fit.  
 ▶Kit Includes Water Pump.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ♣Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Hyundai - Continued</b>		<b>Hyundai - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Elantra - Continued</b>		<b>Sonata - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Pipe To Throttle Body .....	≈18030	Cam. Belt .....	T139
Throttle Body To Thermostat; Cut at 8" .....	28409	Cam. Tensioner Assy. ....	T41048
<b>Excel</b>		Upper .....	≈21508
<b>4-Cyl. 1.5 L</b>		or	25253
Fan & Alt. ....	K040345	Lower .....	22026
W.P. To P.S. ....	9245	By Pass .....	≈18030
A.C. ....	9330	Heater To Tee-1 .....	≈28467
Timing Component Kit .....	☆TCK128	Heater To Thermostat .....	19272
Cam. Belt .....	☆T128	Tee-1 To Throttle Body .....	≈18030
Cam. Tensioner Assy. ....	T41042	Heater To Tee-2 .....	≈28468
Upper .....	21647	Tee-2 To Heater; Cut at 5" .....	28409
or	25157	Tee-2 To Throttle Body .....	≈18030
Lower .....	≈20820	Throttle Body To Thermostat .....	≈18300
or	25257	<b>1992</b>	
By Pass .....	21757	<b>Elantra</b>	
Heater To Pipe .....	18773	<b>4-Cyl. 1.6 L</b>	
Pipe To Throttle Body; Cut at 14" .....	28411	W.P. & Alt. ....	K040384
Heater To Intake Manifold .....	18774	W.P. To P.S. ....	9260
Pipe To Intake Manifold; Cut at 10" .....	28409	A.C. ....	K040360
Throttle Body To Intake Manifold .....	≈18030	Timing Component Kit .....	☆TCK165
Pipe To Oil Cooler; Cut at 23" .....	②28407	Cam. Belt .....	☆T165
<b>Scoupe</b>		Cam. Idler Pulley .....	T42017
<b>4-Cyl. 1.5 L</b>		Cam. Tensioner Pulley .....	★T41046
Fan & Alt. ....	K040355	Balance Shaft Belt .....	☆T168
W.P. To P.S. ....	K040250	Balance Shaft Tensioner Assy. ....	T41047
A.C. ....	K040372	Upper .....	21398
Timing Component Kit .....	☆TCK128	Lower .....	≈21445
Cam. Belt .....	☆T128	or	25252
Cam. Tensioner Assy. ....	T41042	Heater To Pipe .....	18781
Upper .....	≈21439	Pipe To Throttle Body .....	≈18030
or	25252	Thermostat To Throttle Body; Cut at 8" .....	28409
Lower .....	22055	<b>Excel; Scoupe</b>	
Heater To Pipe-1 .....	≈18773	<b>4-Cyl. 1.5 L</b>	
Pipe-1 To Eng. ....	≈18868	Fan & Alt. ....	K040345
Tee To Pipe-2; Cut at 4" .....	28411	W.P. To P.S. ....	9245
Pipe To Throttle Body; W/O Turbo; Cut at 10" .....	28407	A.C. ....	9330
<b>Sonata</b>		Timing Component Kit .....	☆TCK128
<b>4-Cyl. 2.0 L</b>		Cam. Belt .....	☆T128
W.P. & Alt. ....	K040390	Cam. Tensioner Assy. ....	T41042
W.P. To P.S. ....	9260	Upper .....	21647
A.C. ....	K040378	or	25157
Tensioner Pulley - A.C. ....	36099	Lower .....	≈20820
Timing Component Kit .....	☆TCK167	or	25257
Cam. Belt .....	☆T167	By Pass .....	21757
Cam. Idler Pulley .....	T42017	Heater To Pipe .....	18773
Cam. Tensioner Pulley .....	★T41046	Pipe To Throttle Body; Cut at 14" .....	28411
Balance Shaft Belt .....	☆T168	Heater To Intake Manifold .....	18774
Balance Shaft Tensioner Assy. ....	T41047	Pipe To Intake Manifold; Cut at 10" .....	28409
Upper .....	21170	Throttle Body To Intake Manifold .....	≈18030
or	25253	Oil Cooler To Pipe; Cut at 23" .....	②28407
Lower .....	22015	Pipe To Oil Cooler; Cut at 21" .....	②28407
or	25255	<b>Sonata</b>	
Heater To Thermostat; Cut at 18" .....	28411	<b>4-Cyl. 2.0 L</b>	
Heater To Pipe; Cut at 13" .....	28411	W.P. & Alt. ....	K040390
Pipe To Throttle Body .....	≈18030	W.P. To P.S. ....	9260
Thermostat To Throttle Body; Cut at 8" .....	♣28409	A.C. ....	K040378
<b>V-6 3.0 L</b>		Tensioner Pulley - A.C. ....	36099
Alt. & P.S. ....	K050490	Timing Component Kit .....	☆TCK167
A.C. ....	9390	Cam. Belt .....	☆T167
Tensioner Pulley - A.C. ....	38036	Cam. Idler Pulley .....	T42017
Timing Component Kit .....	TCK139	Cam. Tensioner Pulley .....	★T41046
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Balance Shaft Belt .....	☆T168
Timing Component Kit; W/O Housing .....	▶TCKWP139		

☆Interference Engine Application.  
 ②Two Required.  
 ♣Protective Sleeve Required.

≈Cut to Fit.  
 ★Does Not Include Cam. Tensioner Hyd. Assy.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Hyundai - Continued</b>		<b>Hyundai - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Sonata - Continued</b>		<b>Sonata - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 3.0 L</b>	
Balance Shaft Tensioner Assy. ....	T41047	Alt. & P.S. ....	K050490
Upper .....	21170	A.C. ....	9380
or	25253	Timing Component Kit .....	TCK139
Lower .....	22015	Timing Component Kit; W/Housing .....	▶TCKW139BH
or	25255	Timing Component Kit; W/O Housing .....	▶TCKW139
Heater To Thermostat; Cut at 18" .....	28411	Cam. Belt .....	T139
Heater To Pipe; Cut at 13" .....	28411	Cam. Tensioner Assy. ....	T41048
Pipe To Throttle Body .....	✂18030	Upper .....	✂21865
Thermostat To Throttle Body; Cut at 8" .....	✂28409	or	25309
<b>V-6 3.0 L</b>		Heater To Tee-1; May 11, 1991 & Newer .....	✂28467
Alt. & P.S. ....	K050490	Tee-1 To Throttle Body .....	✂18030
A.C. ....	9390	Heater To Tee-2; May 11, 1991 & Newer .....	✂28468
Tensioner Pulley - A.C. ....	38036	Tee-2 To Heater; Cut at 5" .....	28409
Timing Component Kit .....	TCK139	Tee-2 To Throttle Body .....	✂18030
Timing Component Kit; W/Housing .....	▶TCKW139BH	Oil Cooler To Pipe; Cut at 23" .....	Ⓢ28407
Timing Component Kit; W/O Housing .....	▶TCKW139	<b>1990</b>	
Cam. Belt .....	T139	<b>Excel</b>	
Cam. Tensioner Assy. ....	T41048	<b>4-Cyl. 1.5 L</b>	
Upper .....	✂21508	Fan & Alt. ....	K040345
or	25253	P.S. ....	9245
Lower .....	22026	A.C. ....	9330
By Pass; Cut at 4" .....	28408	Timing Component Kit .....	☆TCK128
Heater To Tee-1 .....	✂28467	Cam. Belt .....	☆T128
Tee-1 To Throttle Body .....	✂18030	Cam. Tensioner Assy. ....	T41042
Heater To Tee-2 .....	✂28468	Upper .....	21647
Tee-2 To Heater; Cut at 5" .....	28409	or	25157
Tee-2 To Throttle Body .....	✂18030	Lower .....	✂20820
<b>1991</b>		or	25257
<b>Excel; Scoupe</b>		By Pass .....	21757
<b>4-Cyl. 1.5 L</b>		Heater To Pipe .....	18773
Fan & Alt. ....	K040345	Pipe To Throttle Body; Cut at 14" .....	28411
P.S. ....	9245	Heater To Intake Manifold .....	18774
A.C. ....	9330	Pipe To Intake Manifold; Cut at 10" .....	28409
Timing Component Kit .....	☆TCK128	Throttle Body To Intake Manifold .....	✂18030
Cam. Belt .....	☆T128	Pipe To Oil Cooler; Cut at 21" .....	Ⓢ28407
Cam. Tensioner Assy. ....	T41042	<b>Sonata</b>	
Upper .....	21647	<b>4-Cyl. 2.4 L</b>	
or	25157	W.P. & Alt. ....	K040390
Lower .....	✂20820	W.P. To P.S. ....	9260
or	25257	A.C. ....	9385
By Pass .....	21757	Timing Component Kit .....	☆TCK124
Heater To Pipe .....	18773	Cam. Belt .....	☆T124
Pipe To Throttle Body; Cut at 14" .....	28411	Cam. Tensioner Assy. ....	T41044
Heater To Intake Manifold .....	18774	Balance Shaft Belt .....	☆T159
Pipe To Intake Manifold; Cut at 10" .....	28409	Balance Shaft Tensioner Assy. ....	T41053
Throttle Body To Intake Manifold .....	✂18030	Upper .....	✂21865
Pipe To Oil Cooler; Cut at 21" .....	Ⓢ28407	Heater To Thermostat .....	18773
<b>Sonata</b>		Heater To Pipe; Cut at 6" .....	28411
<b>4-Cyl. 2.4 L</b>		Pipe To Throttle Body .....	✂18030
W.P. & Alt. ....	K040390	Thermostat To Throttle Body .....	✂18030
W.P. To P.S. ....	9260	<b>V-6 3.0 L</b>	
A.C. ....	9380	Alt. & P.S. ....	K050490
Timing Component Kit .....	☆TCK124	A.C. ....	9385
Cam. Belt .....	☆T124	Timing Component Kit .....	TCK139
Cam. Tensioner Assy. ....	T41044	Timing Component Kit; W/Housing .....	▶TCKW139BH
Balance Shaft Belt .....	☆T159	Timing Component Kit; W/O Housing .....	▶TCKW139
Balance Shaft Tensioner Assy. ....	T41053	Cam. Belt .....	T139
Upper .....	✂21865	Cam. Tensioner Assy. ....	T41048
Heater To Thermostat .....	18773	Upper .....	✂21865
Heater To Pipe; Cut at 6" .....	28411	or	25309
Pipe To Throttle Body .....	✂18030	Tee-1 To Throttle Body .....	✂18030
Thermostat To Throttle Body .....	✂18030	Tee-2 To Heater; Cut at 5" .....	28409
<b>✂Cut to Fit.</b>		Tee-2 To Throttle Body .....	✂18030
<b>▶Kit Includes Water Pump.</b>		<b>✂Protective Sleeve Required.</b>	
<b>ⓈTwo Required.</b>		<b>☆Interference Engine Application.</b>	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Hyundai - Continued</b>		<b>Hyundai - Continued</b>	
<b>1990 - Continued</b>		<b>1988 - Continued</b>	
<b>Sonata - Continued</b>		<b>Excel - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Oil Cooler To Pipe; Cut at 23" .....	Ⓜ28407	Pipe To Oil Cooler; Cut at 21" .....	Ⓜ28407
<b>1989</b>		<b>1987</b>	
<b>Excel</b>		<b>Excel</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 1.5 L</b>	
W.P. & Alt. ....	K040345	W.P. & Alt. ....	K040345
P.S. ....	9270	P.S. ....	9270
A.C. ....	9355	A.C. ....	9355
Timing Component Kit .....	☆TCK073	Timing Component Kit .....	☆TCK073
Cam. Belt .....	☆T073	Cam. Belt .....	☆T073
Cam. Tensioner Assy. ....	T41042	Cam. Tensioner Assy. ....	T41042
Upper .....	21788	Upper .....	21647
..... or	25180	..... or	25154
Lower .....	21361	Lower; Aug. 31, 1986 & Older .....	21174
..... or	25305	..... or	25252
By Pass .....	21757	Lower; Sept. 1, 1986 & Newer .....	Ⓜ21174
Heater To Pipe .....	18737	..... or	25252
Heater To Eng.; Cut at 9" .....	28411	By Pass .....	21757
Pipe To Intake Manifold .....	18774	Heater To Pipe .....	18737
Carb. To Thermostat .....	Ⓜ18209	Heater To Eng.; Cut at 9" .....	28411
Pipe To Oil Cooler; Cut at 21" .....	Ⓜ28407	Pipe To Intake Manifold .....	18774
		Carb. To Thermostat; Jun. 1, 1987 & Newer .....	Ⓜ18209
		Carb. To Thermostat; Jun. 1, 1987 & Older; Cut at 6" .....	28408
		Pipe To Oil Cooler; Cut at 21" .....	Ⓜ28407
<b>Sonata</b>		<b>Pony</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)</b>	
W.P. & Alt. ....	K040390	Fan & Alt. ....	7315
W.P. To P.S. ....	9260	A.C. ....	7312
A.C. ....	9385	Upper .....	Ⓜ21170
Timing Component Kit .....	☆TCK124	Lower .....	20779
Cam. Belt .....	☆T124	..... or	25253
Cam. Tensioner Assy. ....	T41044		
Balance Shaft Belt .....	☆T159	<b>Stellar</b>	
Balance Shaft Tensioner Assy. ....	T41053	<b>4-Cyl. 2.0 L (Non-US)</b>	
Upper .....	21865	Fan & Alt. ....	7315
Heater To Thermostat .....	18773	A.C. ....	9341
Heater To Pipe; Cut at 6" .....	28411		
Pipe To Throttle Body .....	Ⓜ18030	<b>1986</b>	
Thermostat To Throttle Body .....	Ⓜ18030	<b>Excel</b>	
		<b>4-Cyl. 1.5 L</b>	
		W.P. & Alt. ....	K040345
		P.S. ....	9270
		A.C. ....	9355
		Timing Component Kit .....	☆TCK073
		Cam. Belt .....	☆T073
		Cam. Tensioner Assy. ....	T41042
		Upper .....	21647
		..... or	25154
		Lower; Aug. 31, 1986 & Older .....	21174
		..... or	25252
		Lower; Sept. 1, 1986 & Newer .....	Ⓜ21174
		..... or	25252
		By Pass .....	21757
		Heater To Pipe .....	18737
		Heater To Eng.; Cut at 9" .....	28411
		Pipe To Intake Manifold .....	18774
		Carb. To Thermostat; Cut at 6" .....	28408
		Pipe To Oil Cooler; Cut at 21" .....	Ⓜ28407
		<b>Pony</b>	
		<b>4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.5 L (Non-US)</b>	
		Fan & Alt. ....	7315
		A.C. ....	7312
		Upper .....	Ⓜ21170

☆Interference Engine Application.  
ⓂTwo Required.

ⓂCut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Hyundai - Continued</b>		<b>Infiniti - Continued</b>	
<b>1986 - Continued</b>		<b>2000 - Continued</b>	
<b>Pony - Continued</b>		<b>Q45 - Continued</b>	
<b>4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.5 L (Non-US) - Continued</b>		<b>V-8 4.1 L - Continued</b>	
Lower .....	20779	Lower - Rad. To Pipe-1 .....	22453
or	25253	Lower - Pipe-1 To W.P.; Cut at 3" .....	24022
<b>Stellar</b>		<b>QX4</b>	
<b>4-Cyl. 1.6 L (Non-US)</b>		<b>V-6 3.3 L</b>	
Fan & Alt. ....	7315	Fan & Alt. ....	K060420
A.C. ....	9341	P.S. ....	9348M
<b>1985</b>		A.C. ....	K050505
<b>Pony</b>		Timing Component Kit .....	☆▶TCKWP249
<b>4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)</b>		or	☆TCK249
Fan & Alt. ....	7315	Cam. Belt .....	☆T249
A.C. ....	7312	Cam. Tensioner Assy. ....	T41059
Upper .....	✂21170	Upper .....	24170
Lower .....	20779	Lower - Pipe To Rad. ....	22275
or	25253	Lower - Eng. To Pipe .....	22276
<b>Stellar</b>		By Pass .....	22518
<b>4-Cyl. 1.6 L (Non-US)</b>		Heater To Tee-1 .....	✂19752
Fan & Alt. ....	7315	Heater To Tee-2 .....	✂19751
A.C. ....	9341	Tee-1 To Pipe-2; Cut at 5" .....	28410
<b>1984</b>		Pipe-2 To Pipe-4 .....	18461
<b>Pony</b>		Pipe-5 To Throttle Body; Cut at 3" .....	28410
<b>4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)</b>		Throttle Body To Intake Manifold .....	18460
Fan & Alt. ....	7315	<b>1999</b>	
A.C. ....	9341	<b>G20</b>	
<b>1984</b>		<b>4-Cyl. 2.0 L</b>	
<b>Pony</b>		Alt. & A.C. ....	K060405
<b>4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)</b>		P.S. ....	K040335
Fan & Alt. ....	7315	Upper .....	✂21763
A.C. ....	7312	Lower .....	22167
Upper .....	✂21170	Heater To Pipe-1 .....	19185
Lower .....	20779	Heater To Pipe-2 .....	19186
or	25253	Pipe-2 To Throttle Body; Cut at 7" .....	28408
<b>Infiniti</b>		Throttle Body To Eng. ....	18202
<b>2000</b>		Intake Manifold To Valve; 9 1/2" .....	28408
<b>G20</b>		<b>I30</b>	
<b>4-Cyl. 2.0 L</b>		<b>V-6 3.0 L</b>	
Alt. & A.C. ....	K060405	Alt. & A.C. ....	K060431
P.S. & W.P. ....	K040335	P.S. ....	K040305
Upper .....	22534	Idle Pulley - Alt. & A.C. ....	36087
Lower .....	22535	Upper .....	22183
Heater To Pipe-1 .....	19216	Lower .....	22184
Heater To Pipe-2 .....	19217	Heater To Tee-1 .....	19755
<b>I30</b>		Pipe-1 To Throttle Body; Cut at 5" .....	28407
<b>V-6 3.0 L</b>		Throttle Body To Intake Manifold .....	18262
Alt. & A.C. ....	K060435	Pipe-3 To Tee-1; Cut at 7" .....	28407
P.S. ....	K040305	Pipe-3 To Intake Manifold; Cut at 5" .....	28408
Idle Pulley - Alt. & A.C. ....	36087	Pipe-1 To Pipe-3 .....	✂28474
Upper .....	✂22183	<b>Q45</b>	
Lower .....	✂22184	<b>V-8 4.1 L</b>	
Thermostat To Eng. ....	22519	Fan .....	K060331
Pipe-1 To Throttle Body .....	18263	Alt. ....	K060295
Throttle Body To Valve .....	✂18240	P.S. ....	K030365
Valve To Pipe-2 .....	✂18219	A.C. ....	K040399
Pipe-2 To Tee-1 .....	✂18223	Upper - Rad. To Tee-1 .....	✂22073
Pipe-1 To Pipe-3 .....	✂28474	Upper - Tee-1 To Pipe-2; Cut at 3" .....	24022
<b>Q45</b>		Lower - Rad. To Pipe-1 .....	22453
<b>V-8 4.1 L</b>		Lower - Pipe-1 To W.P.; Cut at 3" .....	24022
Fan .....	K060331	<b>QX4</b>	
Alt. ....	K060295	<b>V-6 3.3 L</b>	
P.S. ....	K030365	Fan & Alt. ....	K060420
A.C. ....	K040399	P.S. ....	9348M
Upper - Rad. To Tee-1 .....	✂22073	A.C. ....	K050505
Upper - Tee-1 To Pipe-2; Cut at 3" .....	24022		
Lower - Rad. To Pipe-1 .....	22453		
Lower - Pipe-1 To W.P.; Cut at 3" .....	24022		

✂Cut to Fit.  
 ☆Interference Engine Application.

✂Protective Sleeve Required.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Infiniti - Continued</b>		<b>Infiniti - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>G20 - Continued</b>		<b>J30</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 3.0 L</b>	
By Pass - Eng. To Pipe; 2 3/4" .....	24022	Fan & Alt. ....	K040400
By Pass - Pipe To Pipe; 4 1/2" .....	28413	P.S.; W/3-Ribbed Belt .....	K030365
Pipe-2 To Throttle Body; Cut at 7" .....	28408	A.C. ....	K040378
Throttle Body To Eng. ....	18202	Timing Component Kit .....	☆✱TCK251
Intake Manifold To Switch; 9 1/2" .....	28408	Cam. Belt .....	☆T251
Pipe-1 To Eng. ....	22115	Cam. Idler Pulley - Upper .....	T42020
		Cam. Idler Pulley - Lower .....	T42021
		Cam. Tensioner Pulley .....	✱T41085
		Upper .....	22235
		Lower .....	22236
		Tee To Pipe-1; Cut at 8" .....	28408
		Tee To Pipe-2; Cut at 6" .....	28408
		Pipe-2 To Pipe-3 .....	✱18020
		<b>Q45</b>	
		<b>V-8 4.5 L</b>	
		Alt. ....	K060380
		Fan & P.S.; W/4-Ribbed Belt .....	K040506
		Fan & P.S.; W/7-Ribbed Belt .....	K070505
		A.C. ....	K040384
		Upper .....	✱20137
			25252
		Lower - Eng. To Pipe .....	✱21942
		Lower - Pipe To Rad. ....	21935
		By Pass; Cut at 4" .....	②24024
		<b>1994</b>	
		<b>G20</b>	
		<b>4-Cyl. 2.0 L</b>	
		Alt. & A.C. ....	K060405
		P.S. & W.P. ....	K040335
		Upper .....	✱21763
		Lower .....	22167
			✱21837
		By Pass - Eng. To Pipe; 2 3/4" .....	24022
		By Pass - Pipe To Pipe; 4 1/2" .....	28413
		Pipe-2 To Throttle Body; Cut at 7" .....	28408
		Throttle Body To Eng. ....	18202
		Intake Manifold To Switch; 9 1/2" .....	28408
		Pipe-1 To Eng. ....	22115
		<b>J30</b>	
		<b>V-6 3.0 L</b>	
		Fan & Alt. ....	K040400
		P.S. ....	K030365
		A.C. ....	K040378
		Timing Component Kit .....	☆✱TCK251
		Cam. Belt .....	☆T251
		Cam. Idler Pulley - Upper .....	T42020
		Cam. Idler Pulley - Lower .....	T42021
		Cam. Tensioner Pulley .....	✱T41085
		Upper .....	22235
		Lower .....	22236
		Tee To Pipe-1; Cut at 8" .....	28408
		Tee To Pipe-2; Cut at 6" .....	28408
		Pipe-2 To Pipe-3 .....	✱18020
		<b>Q45</b>	
		<b>V-8 4.5 L</b>	
		Alt. ....	K060380
		Fan & P.S.; W/4-Ribbed Belt .....	K040506
		Fan & P.S.; W/7-Ribbed Belt .....	K070505
		A.C. ....	K040384
		Upper .....	✱20137
			25252
		Lower - Eng. To Pipe-1 .....	✱21942
		Lower - Pipe To Rad. ....	21935
		By Pass - Pipe-2 To Thermostat; Cut at 4" .....	24024
		By Pass - Pipe-3 To Thermostat; Cut at 4" .....	24024
		<b>1995</b>	
		<b>G20</b>	
		<b>4-Cyl. 2.0 L</b>	
		Alt. & A.C. ....	K060405
		P.S. & W.P. ....	K040335
		Upper .....	✱21763
		Lower .....	22167
			✱21837
		By Pass - Eng. To Pipe; 2 3/4" .....	24022
		By Pass - Pipe To Pipe; 4 1/2" .....	28413
		Pipe-2 To Throttle Body; Cut at 7" .....	28408
		Throttle Body To Eng. ....	18202
		Intake Manifold To Switch; 9 1/2" .....	28408
		Pipe-1 To Eng. ....	22115
		<b>Q45</b>	
		<b>V-8 4.5 L</b>	
		Alt. ....	K060380
		Fan & P.S.; W/4-Ribbed Belt .....	K040506
		Fan & P.S.; W/7-Ribbed Belt .....	K070505
		A.C. ....	K040384
		Upper .....	✱20137
			25252

✱Cut to Fit.  
✱Does Not Include Cam. Tensioner Hyd. Assy.

☆Interference Engine Application.  
②Two Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Infiniti - Continued</b>		<b>Infiniti - Continued</b>	
<b>1994 - Continued</b>		<b>1992-1991 - Continued</b>	
<b>Q45 - Continued</b>		<b>M30</b>	
<b>V-8 4.5 L - Continued</b>		<b>V-6 3.0 L</b>	
Lower - Eng. To Pipe .....	⊗21942	Fan & Alt .....	K040410
Lower - Pipe To Rad. ....	21935	P.S. ....	K030395
By Pass; Cut at 4" .....	Ⓣ24024	A.C. ....	K040560
<b>1993</b>		Timing Component Kit .....	☆▶TCKWP104
<b>G20</b>		or	☆TCK104
<b>4-Cyl. 2.0 L</b>		Cam. Belt .....	☆T104
Alt. & A.C. ....	K060408	Cam. Tensioner Assy. ....	T41059
P.S. & W.P. ....	K040335	Upper - Eng. To Pipe .....	21934
Upper .....	⊗21763	Upper - Pipe To Rad. ....	⊗21942
Lower .....	22167	or	25251
or	⊗21837	Lower - Eng. To Pipe; Cut at 4" .....	24026
By Pass - Eng. To Pipe; 2 3/4" .....	24022	By Pass .....	⊗20568
By Pass - Pipe To Pipe; 4 1/2" .....	28413	Tee To Valve; Cut at 36" .....	28407
Pipe-2 To Throttle Body; Cut at 7" .....	28408	Tee To Eng. ....	⊗28466
Throttle Body To Eng. ....	18202	<b>Q45</b>	
Intake Manifold To Switch; 9 1/2" .....	28408	<b>V-8 4.5 L</b>	
Pipe-1 To Eng. ....	22115	Alt. ....	K060380
<b>J30</b>		Fan & P.S.; W/4-Ribbed Belt .....	K040506
<b>V-6 3.0 L</b>		Fan & P.S.; W/7-Ribbed Belt .....	K070505
Fan & Alt. ....	K040400	A.C. ....	K040372
P.S.; W/3-Ribbed Belt .....	K030365	Upper .....	⊗20137
P.S.; W/4-Ribbed Belt .....	K040365	or	25252
A.C. ....	K040378	Lower - Eng. To Pipe .....	⊗21942
Timing Component Kit .....	☆▶TCK251	Lower - Pipe To Rad. ....	21935
Cam. Belt; Preferred Belt .....	☆T251	By Pass; Cut at 4" .....	Ⓣ24024
Cam. Belt; Optional Belt .....	☆T180	<b>1990</b>	
Cam. Idler Pulley - Upper .....	T42020	<b>M30</b>	
Cam. Idler Pulley - Lower .....	T42021	<b>V-6 3.0 L</b>	
Cam. Tensioner Pulley .....	✱T41085	Fan & Alt .....	K040410
Upper .....	22235	P.S. ....	K030395
Lower .....	22236	A.C. ....	K040560
Tee To Pipe-1; Cut at 8" .....	28408	Timing Component Kit .....	☆▶TCKWP104
Tee To Pipe-2; Cut at 6" .....	28408	or	☆TCK104
Pipe-2 To Pipe-3 .....	⊗18020	☆T104	
<b>Q45</b>		Cam. Tensioner Assy. ....	T41059
<b>V-8 4.5 L</b>		Upper - Eng. To Pipe .....	21934
Alt. ....	K060380	Upper - Pipe To Rad. ....	⊗21942
Fan & P.S.; W/4-Ribbed Belt .....	K040506	or	25251
Fan & P.S.; W/7-Ribbed Belt .....	K070505	Lower - Eng. To Pipe; Cut at 4" .....	24026
A.C. ....	K040372	By Pass .....	⊗20568
Upper .....	⊗20137	Tee To Valve; Cut at 36" .....	28407
or	25252	Tee To Eng. ....	⊗28466
Lower - Eng. To Pipe .....	⊗21942	<b>Q45</b>	
Lower - Pipe To Rad. ....	21935	<b>V-8 4.5 L</b>	
By Pass; Cut at 4" .....	Ⓣ24024	Alt. ....	K060380
<b>1992-1991</b>		Fan & P.S.; W/4-Ribbed Belt .....	K040506
<b>G20</b>		Fan & P.S.; W/7-Ribbed Belt .....	K070505
<b>4-Cyl. 2.0 L</b>		A.C. ....	K040372
Alt. & A.C. ....	K060405	Upper .....	⊗20137
P.S. & W.P. ....	K040335	or	25252
Upper .....	⊗21763	Lower - Eng. To Pipe .....	⊗21942
Lower .....	22167	Lower - Pipe To Rad. ....	21935
or	⊗21837	By Pass; Cut at 4" .....	Ⓣ24024
By Pass - Eng. To Pipe; 2 3/4" .....	24022	<b>Innocenti</b>	
By Pass - Pipe To Pipe; 4 1/2" .....	28413	<b>1961-1960</b>	
Valve-2 To Eng.; Cut at 11" .....	28408	<b>A40</b>	
Eng. To Pipe .....	⊗18020	<b>4-Cyl. 58</b>	
Pipe To Pipe .....	⊗18020	Fan & Gen. ....	7320

ⓉTwo Required.  
 ☆Interference Engine Application.  
 ▶Kit Includes Water Pump.

⊗Cut to Fit.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>International</b>		<b>International - Continued</b>	
<b>1980</b>		<b>1979 - Continued</b>	
<b>Scout II</b>		<b>Scout II - Continued</b>	
<b>4-Cyl. 3.2 L</b>		<b>V-8 345 - Continued</b>	
Fan & Alt. ....	7612	Upper .....	②20849
Fan & P.S. ....	7512	or	26515
A.P. ....	7460	Lower .....	20848
Lower .....	26504	or	26516
By Pass .....	20764	By Pass .....	②20357
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>6-Cyl. 3.2 L Diesel</b>		<b>1978</b>	
Alt. & P.S.; W/O A.C. ....	7425	<b>Scout II</b>	
Alt. & P.S.; W/A.C. ....	7370	<b>4-Cyl. 196</b>	
A.C. ....	9451	Fan & Alt. ....	7612
Emission Control Duct Hose .....	28090	Fan & P.S. ....	7512
<b>V-8 5.0 L</b>		A.P. ....	7460
Fan & Alt. ....	②7603	Upper .....	②20046
P.S. ....	7512	or	26611
A.C. ....	9510	Lower; W/P.S. ....	26504
A.P. ....	7350	Lower; W/O P.S. ....	②20595
Upper .....	②20849	or	26504
or	26515	By Pass .....	20764
Lower .....	20848	or	26501
or	26516	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>6-Cyl. 198 Diesel</b>	
<b>V-8 5.6 L</b>		Upper - Eng. To Pipe; Cut at 3" .....	24032
Fan & Alt. ....	②7612	Emission Control Duct Hose .....	28090
P.S. ....	7525	<b>V-8 304</b>	
A.C. ....	9530	Fan & Alt. ....	②7603
A.P. ....	7350	P.S. ....	7512
Upper .....	②20849	A.C. ....	9510
or	26515	Upper .....	②20849
Lower .....	20848	or	26515
or	26516	Lower .....	20848
Emission Control Duct Hose .....	28090	or	26516
<b>1979</b>		By Pass .....	②20357
<b>Scout II</b>		Emission Control Duct Hose .....	28090
<b>4-Cyl. 196</b>		<b>V-8 345</b>	
Fan & Alt. ....	7612	Fan & Alt. ....	②7612
Fan & P.S. ....	7512	P.S. ....	7525
A.P. ....	7460	A.C. ....	9530
Upper .....	②20046	A.P. ....	7350
or	26611	Upper .....	②20849
Lower; W/P.S. ....	26504	or	26515
Lower; W/O P.S. ....	②20595	Lower .....	20848
or	26504	or	26516
By Pass .....	20764	By Pass .....	②20357
or	26501	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>1977-1976</b>	
<b>6-Cyl. 198 Diesel</b>		<b>Scout II</b>	
Emission Control Duct Hose .....	28090	<b>4-Cyl. 196</b>	
<b>V-8 304</b>		Fan & Alt.; W/A.C.; W/Left Hand Drive .....	②7612
Fan & Alt. ....	②7603	Fan & Alt.; W/O A.C.; W/Left Hand Drive .....	7612
Fan & P.S. ....	7512	Fan & Alt.; W/Right Hand Drive .....	7619
A.C. ....	9510	Fan & P.S. ....	7512
Upper .....	②20849	Upper .....	②20046
or	26515	or	26611
Lower .....	20848	Lower; W/P.S. ....	26504
or	26516	Lower; W/O P.S. ....	②20595
By Pass .....	②20357	or	26504
Emission Control Duct Hose .....	28090	By Pass .....	20764
<b>V-8 345</b>		or	26501
Fan & Alt. ....	②7612	Emission Control Duct Hose .....	28090
P.S. ....	7525	<b>6-Cyl. 198 Diesel</b>	
A.C. ....	9530	Fan & Alt. ....	9370
A.P. ....	7350	Alt. & P.S. ....	7425

②Two Required.

②Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1977-1976 - Continued</b>		<b>1975 - Continued</b>	
<b>Scout II - Continued</b>		<b>200 - Continued</b>	
<b>6-Cyl. 198 Diesel - Continued</b>		<b>V-8 304 - Continued</b>	
A.C. ....	9425	P.S. ....	7512
Upper - Eng. To Pipe .....>	20928	A.C. ....	9510
Upper - Pipe To Rad.; Cut at 3" .....	24032	A.P. ....	7350
Emission Control Duct Hose .....	28090	Upper; W/4WD .....	20912
<b>V-8 304</b>		Lower; W/4WD .....	20847
Fan & Alt.; W/Left Hand Drive; W/Single Belt .....	7603		26515
Fan & Alt.; W/Left Hand Drive; W/Dual Belts .....	27603	By Pass .....	20357
Fan & Alt.; W/Right Hand Drive; W/Single Belt .....	7590	Heater; Cut at 10" .....	28411
Fan & Alt.; W/Right Hand Drive; W/Dual Belts .....	27590	Emission Control Duct Hose .....	28090
P.S. ....	7512	<b>V-8 345; V-8 392</b>	
A.C. ....	9510	Fan & Alt. ....	27612
A.P. ....	7350	P.S. ....	7525
Upper .....	20849	A.C. ....	9530
	or	A.P.; W/35 1/4" Belt O.C. ....	7350
Lower .....	26515	A.P.; W/36 1/4" Belt O.C. ....	7360
	or	Upper; W/4WD .....	20912
By Pass .....	20357	Lower; W/4WD .....	20847
Emission Control Duct Hose .....	28090		26515
<b>V-8 345</b>		By Pass .....	20357
Fan & Alt. ....	27612	Heater; Cut at 10" .....	28411
P.S. ....	7525	Emission Control Duct Hose .....	28090
A.C. ....	9530	<b>MHC1310</b>	
A.P. ....	7350	<b>6-Cyl. 258; 6-Cyl. 304; V-8 304</b>	
Upper .....	20849	Emission Control Duct Hose .....	28090
	or	<b>MS1210</b>	
Lower .....	26515	<b>V-8 345</b>	
	or	Fan & Alt. ....	27612
By Pass .....	20357	P.S. ....	7405
Emission Control Duct Hose .....	28090	A.C. ....	9530
<b>1975</b>		A.P.; W/35 1/4" Belt O.C. ....	7350
<b>150</b>		By Pass .....	20357
<b>V-8 304</b>		Emission Control Duct Hose .....	28090
Fan & Alt.; W/Left Hand Drive; W/Single Belt .....	7603	<b>V-8 392</b>	
Fan & Alt.; W/Left Hand Drive; W/Dual Belts .....	27603	Fan & Alt. ....	27612
P.S. ....	7512	P.S. ....	7525
A.C. ....	9510	A.C. ....	9530
A.P. ....	7350	A.P.; W/35 1/4" Belt O.C. ....	7350
Upper; W/A.C.; W/2WD .....	20912	A.P.; W/36 1/4" Belt O.C. ....	7360
Upper; W/O A.C.; W/2WD .....	20912	Upper; W/A.C.; W/2WD .....	20912
	or	Upper; W/O A.C.; W/2WD .....	20912
Lower; W/2WD .....	20913		26517
	or	Lower; W/2WD .....	20913
	or		26516
By Pass .....	20357	By Pass .....	20357
Heater; Cut at 10" .....	28411	Heater; Cut at 10" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>V-8 345; V-8 392</b>		<b>Scout II</b>	
Fan & Alt. ....	27612	<b>4-Cyl. 196</b>	
P.S. ....	7525	Fan & Alt.; W/A.C.; W/Left Hand Drive .....	27612
A.C. ....	9530	Fan & Alt.; W/O A.C.; W/Left Hand Drive .....	7612
A.P.; W/35 1/4" Belt O.C. ....	7350	Fan & Alt.; W/Right Hand Drive .....	7619
A.P.; W/36 1/4" Belt O.C. ....	7360	Fan & P.S. ....	7512
Upper; W/A.C.; W/2WD .....	20912	Upper .....	20046
Upper; W/O A.C.; W/2WD .....	20912		26611
	or	Lower; W/O P.S. ....	20595
Lower; W/2WD .....	20913		26504
	or	By Pass .....	20764
By Pass .....	20357		26501
Heater; Cut at 10" .....	28411	Heater; Cut at 8" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>200</b>		<b>V-8 304</b>	
<b>V-8 304</b>		Fan & Alt.; W/Left Hand Drive; W/Single Belt .....	7603
Fan & Alt.; W/Left Hand Drive; W/Single Belt .....	7603	Fan & Alt.; W/Left Hand Drive; W/Dual Belts .....	27603
Fan & Alt.; W/Left Hand Drive; W/Dual Belts .....	27603		

>Cut to Fit.

2Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1975 - Continued</b>		<b>1974 - Continued</b>	
<b>Scout II - Continued</b>		<b>100 - Continued</b>	
<b>V-8 304 - Continued</b>		<b>V-8 304 - Continued</b>	
Fan & Alt.; W/Right Hand Drive; W/Single Belt .....	7590	Heater; Cut at 10" .....	28411
Fan & Alt.; W/Right Hand Drive; W/Dual Belts .....	②7590	Emission Control Duct Hose .....	28090
P.S. ....	7512	<b>V-8 345; V-8 392</b>	
A.C. ....	9510	Fan & Alt. ....	②7612
A.P. ....	7350	P.S.; W/A.P. ....	7525
Upper; W/A.C.; W/Auto. Trans. ....	✂20849	P.S.; W/O A.P. ....	7512
or	26515	Fan, P.S. & A.P. ....	7460
Upper; W/X.C.; W/Auto. Trans. ....	✂20849	A.C. ....	9530
or	26515	A.P.; W/4 3/4" Dia. Pulley .....	7360
Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	✂20846	A.P.; W/5" Dia. Pulley .....	7350
Lower .....	20848	Upper; W/A.C.; W/2WD .....	20912
or	26516	Upper; W/O A.C.; W/2WD .....	20912
By Pass .....	✂20357	or	26517
Heater; Cut at 10" .....	28411	Lower; W/2WD .....	20913
Emission Control Duct Hose .....	28090	or	26516
<b>V-8 345</b>		By Pass .....	✂20357
Fan & Alt. ....	②7612	Heater; Cut at 10" .....	28411
P.S. ....	7525	Emission Control Duct Hose .....	28090
A.C. ....	9530	<b>V-8 400</b>	
A.P.; W/35 1/4" Belt O.C. ....	7350	Upper .....	20910
Upper; W/A.C.; W/Auto. Trans. ....	✂20849	Lower .....	26505
or	26515	By Pass .....	20625
Upper; W/X.C.; W/Auto. Trans. ....	✂20849	Heater Inlet; Cut at 2" .....	28412
or	26515	Heater Outlet; Cut at 7" .....	28411
Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	✂20846	Emission Control Duct Hose .....	28090
Lower .....	20848	<b>200</b>	
or	26516	<b>6-Cyl. 258</b>	
By Pass .....	✂20357	Fan & Alt. ....	7370
Heater; Cut at 10" .....	28411	P.S. ....	9440
Emission Control Duct Hose .....	28090	A.C.; W/P.S. ....	9350
<b>1974</b>		A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330
<b>100</b>		A.C.; W/O P.S.; W/34 3/8" Belt O.C. ....	9341
<b>6-Cyl. 258</b>		A.P.; W/O Calif. Emission System .....	7380
Fan & Alt. ....	7370	Idler; W/A.C. ....	9425
P.S. ....	9440	Upper; W/O Calif. Emission System .....	20380
A.C.; W/P.S. ....	9350	or	25480
A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330	Upper; W/Calif. Emission System .....	20386
A.C.; W/O P.S.; W/34 3/8" Belt O.C. ....	9341	or	25480
A.P.; W/O Calif. Emission System .....	7380	Lower; W/O Calif. Emission System .....	20621
Idler; W/A.C. ....	9425	or	26611
Upper; W/O Calif. Emission System .....	20380	Lower; W/Calif. Emission System .....	✂20437
or	25480	or	26611
Upper; W/Calif. Emission System .....	20386	Heater Inlet; Cut at 2" .....	28412
or	25480	Heater Outlet; Cut at 7" .....	28411
Lower; W/O Calif. Emission System .....	20621	Emission Control Duct Hose .....	28090
or	26611	<b>V-8 304</b>	
Lower; W/Calif. Emission System .....	✂20437	Fan & Alt.; W/Auto. Trans. ....	②7603
or	26611	Fan & Alt.; W/Man. Trans. ....	7603
Heater Inlet; Cut at 2" .....	28412	P.S. ....	7512
Heater Outlet; Cut at 7" .....	28411	A.C. ....	9510
Emission Control Duct Hose .....	28090	A.P.; W/4 3/4" Dia. Pulley .....	7360
<b>V-8 304</b>		A.P.; W/5" Dia. Pulley .....	7350
Fan & Alt.; W/Auto. Trans. ....	②7603	Upper; W/4WD .....	20912
Fan & Alt.; W/Man. Trans. ....	7603	Lower; W/4WD .....	20847
P.S. ....	7512	or	26515
A.C. ....	9510	By Pass .....	✂20357
A.P.; W/4 3/4" Dia. Pulley .....	7360	Heater; Cut at 10" .....	28411
A.P.; W/5" Dia. Pulley .....	7350	Emission Control Duct Hose .....	28090
Upper; W/A.C.; W/2WD .....	20912	<b>V-8 345; V-8 392</b>	
Upper; W/O A.C.; W/2WD .....	20912	Fan & Alt. ....	②7612
or	26517	P.S.; W/A.P. ....	7525
Lower; W/2WD .....	20913	P.S.; W/O A.P. ....	7512
or	26516	Fan, P.S. & A.P. ....	7460
By Pass .....	✂20357	A.C. ....	9530

②Two Required.

✂Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>200 - Continued</b>		<b>Scout II - Continued</b>	
<b>V-8 345; V-8 392 - Continued</b>		<b>V-8 345 - Continued</b>	
A.P.; W/4 3/4" Dia. Pulley .....	7360	A.C. ....	9530
A.P.; W/5" Dia. Pulley .....	7350	A.P.; W/4 3/4" Dia. Pulley .....	7360
Upper; W/4WD .....	20912	A.P.; W/5" Dia. Pulley .....	7350
Lower; W/4WD .....	20847	Upper; W/A.C.; W/Auto. Trans. ....	☞20849
or	26515	or	26515
By Pass .....	☞20357	Upper; W/X.C.; W/Auto. Trans. ....	☞20849
Heater; Cut at 10" .....	28411	or	26515
Emission Control Duct Hose .....	28090	Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	☞20846
<b>MHC1310</b>		Lower .....	20848
<b>6-Cyl. 258; V-8 304</b>		or	26516
Emission Control Duct Hose .....	28090	By Pass .....	☞20357
<b>MS1210</b>		Heater; Cut at 10" .....	28411
<b>6-Cyl. 258; V-8 304; V-8 345</b>		Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>1973</b>	
<b>Scout II</b>		<b>1010; 1110; 1210; 1310</b>	
<b>4-Cyl. 196</b>		<b>6-Cyl. 258</b>	
Fan & Alt.; W/A.C.; W/Left Hand Drive .....	7612	Fan & Alt. ....	7370
Fan & Alt.; W/O A.C.; W/Left Hand Drive .....	☉7612	P.S. ....	9440
Fan & Alt.; W/Right Hand Drive .....	7619	A.C.; W/P.S. ....	9350
A.C. ....	9530	A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330
Upper .....	☞20046	A.P. ....	7380
or	26611	Idler; W/A.C. ....	9425
Lower; W/O P.S. ....	☞20595	Upper .....	20386
or	26504	or	25477
By Pass .....	20764	Lower .....	☞20437
or	26501	or	26611
Heater; Cut at 6" .....	28411	Heater Inlet; 1 1/2" .....	28412
Emission Control Duct Hose .....	28090	Heater Outlet; Cut at 5" .....	28411
<b>6-Cyl. 258</b>		Emission Control Duct Hose .....	28090
Fan & Alt. ....	7370	<b>V-8 304</b>	
P.S. ....	9440	Fan & Alt.; W/Auto. Trans. ....	☉7603
A.C.; W/P.S. ....	9350	Fan & Alt.; W/Man. Trans. ....	7603
A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330	P.S. ....	7512
A.C.; W/O P.S.; W/34 3/8" Belt O.C. ....	9341	A.C. ....	9510
A.P.; W/O Calif. Emission System .....	7380	A.P.; W/4 3/4" Dia. Pulley .....	7360
Idler; W/A.C. ....	9425	A.P.; W/5" Dia. Pulley .....	7350
Upper .....	☞20559	Upper .....	20849
or	25527	or	26515
Lower .....	20621	Lower .....	20847
or	26611	or	26515
Heater Inlet; Cut at 2" .....	28412	By Pass .....	☞20357
Heater Outlet; Cut at 7" .....	28411	Heater; Cut at 7" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>V-8 304</b>		<b>V-8 345; V-8 392</b>	
Fan & Alt.; W/Auto. Trans. ....	☉7603	Fan & Alt. ....	☉7612
Fan & Alt.; W/Man. Trans. ....	7603	P.S. ....	7525
P.S. ....	7512	A.C. ....	9530
A.C. ....	9510	A.P.; W/4 3/4" Dia. Pulley .....	7360
A.P.; W/4 3/4" Dia. Pulley .....	7360	A.P.; W/5" Dia. Pulley .....	7350
A.P.; W/5" Dia. Pulley .....	7350	Upper; W/A.C.; W/Auto. Trans. ....	☞20849
Upper; W/A.C.; W/Auto. Trans. ....	☞20849	or	26515
or	26515	Upper; W/X.C.; W/Auto. Trans. ....	☞20849
Upper; W/X.C.; W/Auto. Trans. ....	☞20849	or	26515
or	26515	Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	☞20846
Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	☞20846	Lower .....	20848
Lower .....	20848	or	26516
or	26516	By Pass .....	☞20357
By Pass .....	☞20357	Heater; Cut at 5" .....	28411
Heater; Cut at 10" .....	28411	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>MS1210</b>	
<b>V-8 345</b>		<b>6-Cyl. 258</b>	
Fan & Alt. ....	☉7612	Fan & Alt. ....	7370
P.S. ....	7525	P.S. ....	9440

☞Cut to Fit.

☉Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>MS1210 - Continued</b>		<b>Scout II - Continued</b>	
<b>6-Cyl. 258 - Continued</b>		<b>V-8 304 - Continued</b>	
A.C.; W/P.S. ....	9350	Lower .....	20848
A.C.; W/O P.S. ....	9341	..... or	26516
A.P. ....	7380	By Pass .....	≡20357
Idler; W/A.C. ....	9425	Heater; Cut at 5" .....	28411
Upper .....	20386	Emission Control Duct Hose .....	28090
..... or	25477	<b>V-8 345</b>	
Lower .....	26611	Fan & Alt. ....	⊗7612
Heater Inlet; 1 1/2" .....	28412	P.S. ....	7525
Heater Outlet; Cut at 5" .....	28411	A.C. ....	9530
Emission Control Duct Hose .....	28090	A.P.; W/4 3/4" Dia. Pulley .....	7360
<b>V-8 304</b>		A.P.; W/5" Dia. Pulley .....	7350
Fan & Alt.; W/Auto. Trans. ....	⊗7603	Upper; W/A.C.; W/Auto. Trans. ....	≡20849
Fan & Alt.; W/Man. Trans. ....	7603	..... or	26515
P.S. ....	7520	Upper; W/X.C.; W/Auto. Trans. ....	≡20849
A.C. ....	9510	..... or	26515
A.P.; W/4 3/4" Dia. Pulley .....	7360	Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	≡20846
A.P.; W/5" Dia. Pulley .....	7350	Lower .....	20848
Upper .....	20849	..... or	26516
Lower .....	26515	By Pass .....	≡20357
By Pass .....	≡20357	Heater; Cut at 5" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>V-8 345</b>			
Emission Control Duct Hose .....	28090	<b>1972</b>	
<b>Scout II</b>		<b>1010; 1110; 1210; 1310</b>	
<b>4-Cyl. 196</b>		<b>6-Cyl. 258</b>	
Fan & Alt.; W/A.C.; W/Left Hand Drive .....	7612	Fan & Alt. ....	7370
Fan & Alt.; W/O A.C.; W/Left Hand Drive .....	⊗7612	P.S. ....	9440
Fan & Alt.; W/Right Hand Drive .....	7619	A.C.; W/P.S. ....	9350
A.C. ....	9530	A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330
Upper .....	≡20046	A.C.; W/O P.S.; W/34 3/8" Belt O.C. ....	9341
..... or	26611	A.P. ....	7380
Lower; W/O P.S. ....	≡20595	Idler; W/A.C. ....	9425
..... or	26504	Emission Control Duct Hose .....	28090
By Pass .....	20764	<b>V-8 304</b>	
..... or	26501	Fan & Alt.; W/Auto. Trans. ....	⊗7603
Heater; Cut at 10" .....	28411	Fan & Alt.; W/Man. Trans. ....	7603
Emission Control Duct Hose .....	28090	P.S. ....	7512
<b>6-Cyl. 258</b>		A.C. ....	9510
Fan & Alt. ....	7370	A.P.; W/4 3/4" Dia. Pulley .....	7360
P.S. ....	9440	A.P.; W/5" Dia. Pulley .....	7350
A.C.; W/P.S. ....	9350	Upper .....	20639
A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330	Lower .....	20847
A.C.; W/O P.S.; W/34 3/8" Belt O.C. ....	9341	..... or	26515
A.P. ....	7380	By Pass .....	≡20357
Idler; W/A.C. ....	9425	Heater; Cut at 9" .....	28411
Upper .....	≡20559	Emission Control Duct Hose .....	28090
..... or	25527	<b>V-8 345; V-8 392</b>	
Lower .....	20621	Fan & Alt. ....	7612
..... or	26611	P.S.; W/O A.P. ....	7450
Heater Inlet; 1 1/2" .....	28412	A.C. ....	9530
Heater Outlet; Cut at 5" .....	28411	A.P.; W/4 3/4" Dia. Pulley .....	7360
Emission Control Duct Hose .....	28090	A.P.; W/5" Dia. Pulley .....	7350
<b>V-8 304</b>		Upper; W/A.P. ....	20849
Fan & Alt.; W/Auto. Trans. ....	⊗7603	Upper; W/O A.P. ....	20846
Fan & Alt.; W/Man. Trans. ....	7603	Lower .....	20847
P.S. ....	7512	..... or	26515
A.C. ....	9510	By Pass .....	≡20357
A.P.; W/4 3/4" Dia. Pulley .....	7360	Heater; Cut at 9" .....	28411
A.P.; W/5" Dia. Pulley .....	7350	Emission Control Duct Hose .....	28090
Upper; W/A.C.; W/Auto. Trans. ....	≡20849		
..... or	26515	<b>M1100; M1200</b>	
Upper; W/X.C.; W/Auto. Trans. ....	≡20849	<b>6-Cyl. 258</b>	
..... or	26515	Fan & Alt. ....	7370
Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	≡20846	Upper .....	20386
		..... or	25477

⊗Two Required.

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>M1100; M1200 - Continued</b>		<b>Scout II - Continued</b>	
<b>6-Cyl. 258 - Continued</b>		<b>V-8 304 - Continued</b>	
Lower .....	26611	Emission Control Duct Hose .....	28090
Heater Inlet; 1 1/2" .....	28412	<b>V-8 345</b>	
Heater Outlet; Cut at 9" .....	28411	Fan & Alt. ....	7612
Emission Control Duct Hose .....	28090	P.S. ....	7525
<b>V-8 304</b>		A.C. ....	9530
Fan & Alt.; W/Std. Cool.; H Chassis .....	7590	A.P.; W/4 3/4" Dia. Pulley .....	7360
Fan & Alt.; W/Std. Cool.; Plain & Early L Chassis No. ....	7640	A.P.; W/5" Dia. Pulley .....	7350
Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	7590	Upper; W/A.C.; W/Auto. Trans. ....	⊗20849
Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	7603	or	26515
Fan & Alt.; W/X.C.; H Chassis .....	⊗7590	Upper; W/O A.C.; W/P.S.; W/Man. Trans. ....	⊗20846
Fan & Alt.; W/X.C.; Plain & Early L Chassis No. ....	⊗7640	Lower .....	20848
Fan & Alt.; W/X.C.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	⊗7590	or	26516
Fan & Alt.; W/X.C.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	⊗7603	By Pass .....	⊗20357
P.S. ....	7585	Heater; Cut at 5" .....	28411
A.P. ....	7380	Emission Control Duct Hose .....	28090
Upper .....	26517		
By Pass .....	⊗20357	<b>1971</b>	
Emission Control Duct Hose .....	28090	<b>D Series Pickup</b>	
<b>Scout II</b>		<b>6-Cyl. 232</b>	
<b>4-Cyl. 196</b>		Fan & Alt. ....	7370
Fan & Alt.; W/A.C.; W/Left Hand Drive .....	⊗7612	P.S. ....	9440
Fan & Alt.; W/O A.C.; W/Left Hand Drive .....	7612	A.C.; W/P.S. ....	9350
Fan & Alt.; W/Right Hand Drive .....	7619	A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330
A.C. ....	9530	A.C.; W/O P.S.; W/34 3/8" Belt O.C. ....	9341
Upper .....	⊗20046	Idle; W/A.C. ....	9425
or	26611	Upper .....	20386
Lower; W/O P.S. ....	⊗20424	or	25477
or	26504	Lower .....	26611
By Pass .....	20764	Heater Inlet; 3 1/2" .....	28412
or	26501	Heater Outlet; Cut at 9" .....	28411
Heater; Cut at 9" .....	28411	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>V-8 304</b>	
<b>6-Cyl. 232</b>		Fan & Alt.; W/Auto. Trans. ....	⊗7603
Fan & Alt. ....	7370	Fan & Alt.; W/Man. Trans. ....	7603
P.S. ....	9440	P.S. ....	7512
A.C.; W/P.S. ....	9350	A.C. ....	9510
A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330	A.P.; W/4 3/4" Dia. Pulley .....	7360
A.C.; W/O P.S.; W/34 3/8" Belt O.C. ....	9341	A.P.; W/5" Dia. Pulley .....	7350
A.P. ....	7380	Upper .....	20639
Idle; W/A.C. ....	9425	Lower .....	20847
Upper .....	⊗20559	or	26515
or	25527	By Pass .....	⊗20357
Lower .....	20621	Heater; Cut at 9" .....	28411
or	26611	Emission Control Duct Hose .....	28090
Heater Inlet; Cut at 2" .....	28412	<b>V-8 345</b>	
Heater Outlet; Cut at 9" .....	28411	Fan & Alt. ....	⊗7612
Emission Control Duct Hose .....	28090	P.S.; W/O A.P. ....	7450
<b>V-8 304</b>		A.C. ....	9530
Fan & Alt.; W/Auto. Trans. ....	⊗7603	A.P.; W/4 3/4" Dia. Pulley .....	7360
Fan & Alt.; W/Man. Trans. ....	7603	A.P.; W/5" Dia. Pulley .....	7350
P.S. ....	7512	Upper; W/A.P. ....	20849
A.C. ....	9510	Upper; W/O A.P. ....	20846
A.P.; W/4 3/4" Dia. Pulley .....	7360	Lower .....	20847
A.P.; W/5" Dia. Pulley .....	7350	or	26515
Upper; W/A.C.; W/Auto. Trans. ....	⊗20849	By Pass .....	⊗20357
or	26515	Heater; Cut at 9" .....	28411
Upper; W/O A.C.; W/P.S.; W/Man. Trans. ....	⊗20846	Emission Control Duct Hose .....	28090
Lower .....	20848		
or	26516	<b>M Series Van</b>	
By Pass .....	⊗20357	<b>4-Cyl. 196</b>	
Heater; Cut at 5" .....	28411	Fan & Alt. ....	7480
		A.P. ....	7380
		Upper .....	26504
		Lower .....	⊗20611
		By Pass .....	20764

⊗Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>M Series Van - Continued</b>		<b>Scout II - Continued</b>	
<b>4-Cyl. 196 - Continued</b>		<b>6-Cyl. 232 - Continued</b>	
Emission Control Duct Hose .....	28090	A.C.; W/O P.S.; W/34 3/8" Belt O.C. ....	9341
<b>6-Cyl. 232</b>		Idler; W/A.C. ....	9425
Fan & Alt. ....	7370	Upper .....	⊗20559
Emission Control Duct Hose .....	28090	or	25527
<b>V-8 304</b>		Lower .....	20621
Fan & Alt.; W/Std. Cool.; H Chassis .....	7590	or	26611
Fan & Alt.; W/Std. Cool.; Plain & Early L Chassis No. ....	7640	Heater Inlet; 2 1/2" .....	28412
Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	7590	Heater Outlet; Cut at 6" .....	28411
Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	7603	Emission Control Duct Hose .....	28090
Fan & Alt.; W/X.C.; H Chassis .....	⊗7640	<b>V-8 304</b>	
Fan & Alt.; W/X.C.; Plain & Early L Chassis No. ....	⊗7640	Fan & Alt.; W/Auto. Trans. ....	⊗7603
Fan & Alt.; W/X.C.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	⊗7590	Fan & Alt.; W/Man. Trans. ....	7603
Fan & Alt.; W/X.C.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	⊗7603	P.S. ....	7512
P.S. ....	7585	A.C. ....	9510
A.P. ....	7380	A.P.; W/4 3/4" Dia. Pulley .....	7360
Upper .....	26517	A.P.; W/5" Dia. Pulley .....	7350
By Pass .....	⊗20357	Upper; W/A.C.; W/Auto. Trans. ....	⊗20849
Heater; Cut at 9" .....	28411	or	26515
Emission Control Duct Hose .....	28090	Upper; W/X.C.; W/Auto. Trans. ....	⊗20849
<b>Scout</b>		or	26515
<b>4-Cyl. 196</b>		Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	⊗20846
Fan & Alt.; W/Left Hand Drive; W/A.C. ....	7612	Lower .....	20848
Fan & Alt.; W/Right Hand Drive .....	7619	or	26516
A.C. ....	9530	By Pass .....	⊗20357
Upper .....	⊗20420	Heater; Cut at 9" .....	28411
or	26508	Emission Control Duct Hose .....	28090
Lower .....	20206	<b>V-8 345</b>	
or	26509	Fan & Alt. ....	⊗7612
By Pass .....	20764	P.S. ....	7525
Heater; Cut at 10" .....	28411	A.C. ....	9530
Emission Control Duct Hose .....	28090	A.P.; W/4 3/4" Dia. Pulley .....	7360
<b>V-8 304</b>		A.P.; W/5" Dia. Pulley .....	7350
Fan & Alt. ....	7603	Upper; W/A.C.; W/Auto. Trans. ....	⊗20849
P.S. ....	7512	or	26515
A.C. ....	9510	Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	⊗20846
Upper .....	20844	Lower .....	20848
or	26516	or	26516
Lower .....	20845	By Pass .....	⊗20357
or	26515	Heater; Cut at 9" .....	28411
By Pass .....	⊗20357	Emission Control Duct Hose .....	28090
Heater; Cut at 9" .....	28411	<b>1970</b>	
Emission Control Duct Hose .....	28090	<b>D Series Pickup</b>	
<b>Scout II</b>		<b>6-Cyl. 232</b>	
<b>4-Cyl. 196</b>		Fan & Alt. ....	7370
Fan & Alt.; W/A.C.; W/Left Hand Drive .....	⊗7612	P.S. ....	9440
Fan & Alt.; W/Right Hand Drive .....	7619	A.C.; W/P.S. ....	9350
A.C. ....	9530	A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330
Upper .....	⊗20046	A.C.; W/O P.S.; W/34 3/8" Belt O.C. ....	9341
or	26611	Idler; W/A.C. ....	9425
Lower .....	⊗20424	Upper .....	25478
or	26504	Lower .....	26611
By Pass .....	20764	Emission Control Duct Hose .....	28090
or	26501	<b>6-Cyl. 241</b>	
Heater; Cut at 10" .....	28411	Fan & Alt. ....	7370
Emission Control Duct Hose .....	28090	P.S. ....	9440
<b>6-Cyl. 232</b>		A.C.; W/P.S. ....	9350
Fan & Alt. ....	7370	A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330
P.S. ....	9440	A.C.; W/O P.S.; W/34 3/8" Belt O.C. ....	9341
A.C.; W/P.S. ....	9350	Idler; W/A.C. ....	9425
A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330	Upper .....	25478
		Lower .....	26611

⊗Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1970 - Continued</b>		<b>1969</b>	
<b>D Series Pickup - Continued</b>		<b>D Series Pickup</b>	
<b>V-8 266; V-8 304</b>		<b>6-Cyl. 232</b>	
Fan & Alt.; W/A.C. ....	②7603	Fan & Alt. ....	7370
Fan & Alt.; W/Auto. Trans. ....	②7603	P.S. ....	9440
Fan & Alt.; W/O A.C.; W/Man. Trans. ....	7603	A.C.; W/P.S. ....	9350
P.S.; W/43 1/8" Belt O.C. ....	7430	A.C.; W/O P.S. ....	9330
P.S.; W/44 1/4" Belt O.C. ....	7440	Idler; W/A.C. ....	9425
A.C. ....	9510	Upper ....	25478
Upper ....	20639	Lower ....	26611
Lower ....	20847	Emission Control Duct Hose ....	28090
.....	or		
By Pass ....	②20357	<b>6-Cyl. 241</b>	
Emission Control Duct Hose ....	28090	Fan & Alt. ....	7370
		P.S. ....	9440
		A.C.; W/P.S. ....	9350
		A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330
		A.C.; W/O P.S.; W/34 3/8" Belt O.C. ....	9341
		Idler; W/A.C. ....	9425
<b>M Series Van</b>		<b>6-Cyl. 265</b>	
<b>6-Cyl. 232; 6-Cyl. 241</b>		Fan & Alt. ....	7370
Fan & Alt.; W/O 62A. Alt. ....	7512	P.S. ....	9440
Fan & Alt.; W/62A. Alt. ....	②7512	A.C.; W/P.S. ....	9350
P.S. ....	9319	A.C.; W/O P.S.; W/33 1/4" Belt O.C. ....	9330
A.P. ....	9330	A.C.; W/O P.S.; W/34 3/8" Belt O.C. ....	9341
Upper; M1100 ....	26508	Idler; W/A.C. ....	9425
Upper; M1200, M1400, M1500; Chassis No. L039756 & Before ....	②20611	Upper ....	25478
.....	or	Lower ....	26611
Lower ....	②20611	Emission Control Duct Hose ....	28090
.....	or		
By Pass ....	26509	<b>V-8 266; V-8 304</b>	
	26509	Fan & Alt.; W/A.C. ....	②7603
	26509	Fan & Alt.; W/Auto. Trans. ....	②7603
	20338	Fan & Alt.; W/O A.C.; W/Man. Trans. ....	7603
		P.S.; W/43 1/8" Belt O.C. ....	7430
<b>V-8 266; V-8 304</b>		P.S.; W/44 1/4" Belt O.C. ....	7440
Fan & Alt.; W/Std. Cool.; H Chassis ....	7590	A.C. ....	9510
Fan & Alt.; W/Std. Cool.; Plain & Early L Chassis No. ....	7640	Upper ....	20639
Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	7590	Lower ....	20847
Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	7603	.....	or
Fan & Alt.; W/X.C.; H Chassis ....	②7640	By Pass ....	②20357
Fan & Alt.; W/X.C.; Plain & Early L Chassis No. ....	②7640	Emission Control Duct Hose ....	28090
Fan & Alt.; W/X.C.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	②7590		
Fan & Alt.; W/X.C.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	②7603	<b>M Series Van</b>	
P.S. ....	7585	<b>4-Cyl. 196</b>	
A.P. ....	7380	Fan & Alt.; Exc. MA1200 ....	7480
Upper; M1100, M1200 ....	②20357	Fan & Alt.; MA1200; H Chassis ....	7612
.....	or	Fan & Alt.; MA1200; Plain & L Chassis No. ....	7480
Emission Control Duct Hose ....	26517	A.P.; M1100, M1200 ....	7380
	28090	Upper; M1100 ....	26504
		Upper; M1200, MA1200 ....	24024
		Lower; M1100 ....	②20611
		By Pass ....	20764
		Emission Control Duct Hose ....	28090
<b>Scout</b>		<b>6-Cyl. 241</b>	
<b>4-Cyl. 196</b>		Fan & Alt.; W/O 62A. Alt. ....	7512
Fan & Alt.; W/Left Hand Drive ....	7612	Fan & Alt.; W/62A. Alt. ....	②7512
Fan & Alt.; W/Right Hand Drive ....	7619	P.S. ....	9319
Upper ....	②20420	A.P. ....	9330
.....	or	Upper; M1100 ....	26508
Lower; W/Man. Trans.; Chassis No. FC77124 & Before ....	②20424	Upper; M1200 ....	②20611
.....	or	.....	or
Lower; W/Man. Trans.; Chassis No. FC77124 & After ....	②20424	Upper; MA1200; Plain & Early L Chassis No. ....	26509
.....	or	Lower; Exc. MA1200 ....	②20611
By Pass ....	20764	.....	or
Emission Control Duct Hose ....	28090	Lower; MA1200 ....	26509
		By Pass ....	20338
<b>V-8 304</b>		<b>6-Cyl. 265</b>	
Fan & Alt. ....	7603	Fan & Alt.; W/62A. Alt. ....	②7512
P.S. ....	7512	Fan & Alt.; W/O 62A. Alt. ....	7512
A.C. ....	9510	P.S. ....	9319
Upper ....	20844		
.....	or		
Lower ....	26516		
.....	or		
Lower ....	20845		
.....	or		
By Pass ....	②20357		
Emission Control Duct Hose ....	28090		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1969 - Continued</b>		<b>1968 - Continued</b>	
<b>M Series Van - Continued</b>		<b>C Series Pickup - Continued</b>	
<b>6-Cyl. 265 - Continued</b>		<b>V-8 266</b>	
A.P. ....	9330	Fan & Alt.; W/32A., 61A. Alt.; Eng. No. 634898 & Before ....	7575
Upper; M1100 ....	26508	Fan & Alt.; W/32A., 37A., 52A., 61A. Alt.; Eng. No. 634899 & After .....	7603
Upper; M1200 .....	≡20611	Fan & Alt.; W/37A., 52A. Alt.; Eng. No. 634898 & Before ....	7640
or	26509	Fan & Alt.; W/37A., 52A., 61A. Alt.; W/Magnetic Fan; W/Std. Cool. ....	7640
Upper; MA1200; Plain & Early L Chassis No. ....	26509	Fan & Alt.; W/37A., 52A., 61A. Alt.; W/Magnetic Fan; W/X.C. ....	②7640
Lower; M1100, M1200 .....	≡20611	Fan & Alt.; W/62A. Alt.; Eng. No. 634898 & Before .....	②7650
or	26509	Fan & Alt.; W/62A. Alt.; Eng. No. 634899 & After .....	②7619
Lower; MA1200 .....	26509	Fan & Alt.; W/62A. Alt.; W/Magnetic Fan .....	7650
By Pass .....	20338	P.S. ....	7430
Emission Control Duct Hose .....	28090	A.P.; W/P.S.; W/47 1/8" Belt O.C. ....	7470
<b>V-8 266; V-8 304</b>		A.P.; W/P.S.; W/48 1/8" Belt O.C. ....	7480
Fan & Alt.; W/Std. Cool.; H Chassis .....	7590	A.P.; W/O P.S.; W/43 1/8" Belt O.C. ....	7430
Fan & Alt.; W/Std. Cool.; Plain & Early L Chassis No. ....	7640	A.P.; W/O P.S.; W/44 1/4" Belt O.C. ....	7440
Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	7590	Upper .....	20572
Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	7603	Lower; W/Man. Trans. ....	20459
Fan & Alt.; W/X.C.; H Chassis .....	②7640	By Pass .....	≡20357
Fan & Alt.; W/X.C.; Plain & Early L Chassis No. ....	②7640	<b>M Series Van</b>	
Fan & Alt.; W/X.C.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	②7590	<b>4-Cyl. 152</b>	
Fan & Alt.; W/X.C.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	②7603	Fan & Alt. ....	7480
P.S. ....	7585	A.P. ....	7380
A.P. ....	7380	Upper .....	26504
Upper .....	26517	Lower .....	≡20611
By Pass .....	≡20357	By Pass .....	20764
Emission Control Duct Hose .....	28090	<b>6-Cyl. 220; 6-Cyl. 241</b>	
<b>Scout</b>		Fan & Alt.; W/O 62A. Alt. ....	7512
<b>4-Cyl. 152</b>		Fan & Alt.; W/62A. Alt. ....	②7512
Lower; W/Man. Trans.; Chassis No. FC77124 & Before ....	≡20424	P.S. ....	9319
or	26507	A.P. ....	9330
<b>4-Cyl. 196</b>		Upper; Exc. M1200 .....	26508
Fan & Alt.; W/Left Hand Drive .....	7612	Upper; M1200; Chassis No. L039756 & Before .....	≡20611
Fan & Alt.; W/Right Hand Drive .....	7619	or	26509
Upper .....	≡20420	Lower; Exc. M1200 .....	≡20611
or	26508	or	26509
Lower; W/Man. Trans.; Chassis No. FC77124 & Before ....	≡20424	Lower; M1200 .....	26509
or	26507	By Pass .....	20338
Lower; W/Man. Trans.; Chassis No. FC77124 & After .....	≡20424	<b>V-8 266</b>	
or	26509	Fan & Alt.; W/Std. Cool.; H Chassis .....	7590
By Pass .....	20764	Fan & Alt.; W/Std. Cool.; Plain & Early L Chassis No. ....	7640
Emission Control Duct Hose .....	28090	Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	7590
<b>V-8 304</b>		Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	7603
Fan & Alt. ....	7603	Fan & Alt.; W/X.C.; H Chassis .....	②7590
P.S. ....	7512	Fan & Alt.; W/X.C.; Plain & Early L Chassis No. ....	②7640
A.C. ....	9510	Fan & Alt.; W/X.C.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	②7590
Upper .....	20844	Fan & Alt.; W/X.C.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	②7603
or	26516	P.S. ....	7585
Lower .....	20845	A.P. ....	7380
or	26515	Upper .....	26517
By Pass .....	≡20357	By Pass .....	≡20357
Emission Control Duct Hose .....	28090		
<b>1968</b>		<b>Scout</b>	
<b>C Series Pickup</b>		<b>4-Cyl. 152</b>	
<b>6-Cyl. 241</b>		Fan & Alt.; W/32A., 52A. Alt.; W/Left Hand Drive; W/56 5/8" Belt O.C. ....	7565
Fan & Alt.; W/62A. Alt. ....	②7512	Fan & Alt.; W/32A., 52A. Alt.; W/Left Hand Drive; W/57 5/8" Belt O.C. ....	7575
Fan & Alt.; W/O 62A. Alt. ....	7512	Fan & Alt.; W/32A. Alt.; W/Right Hand Drive; Chassis No. G319096 & Before .....	7603
P.S. ....	9360	Fan & Alt.; W/32A. Alt.; W/Right Hand Drive; Chassis No. G319097 & After .....	7612
A.P. ....	9360		
Upper .....	26504		
Lower .....	20457		
By Pass .....	20338		

≡Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1968 - Continued</b>		<b>1967 - Continued</b>	
<b>Scout - Continued</b>		<b>B Series Pickup - Continued</b>	
<b>4-Cyl. 152 - Continued</b>		<b>6-Cyl. 240 - Continued</b>	
Fan & Alt.; W/37A. Alt.; W/Left Hand Drive; W/56 5/8" Belt O.C. ....	7565	A.P. ....	9360
Fan & Alt.; W/37A. Alt.; W/Left Hand Drive; W/60 5/8" Belt O.C. ....	7603	Upper .....	26504
Fan & Alt.; W/37A., 52A. Alt.; W/Right Hand Drive .....	7603	Lower .....	20457
Fan & Gen.; W/2 1/2" Dia. Gen. Pulley .....	7565	By Pass .....	20338
Fan & Gen.; W/3 7/8" Dia. Gen. Pulley .....	7580	<b>V-8 266</b>	
A.P. ....	7380	Fan & Alt.; W/32A., 61A. Alt.; Eng. No. 634898 & Before ....	7575
Gov. ....	7340	Fan & Alt.; W/32A., 37A., 52A., 61A. Alt.; Eng. No. 634899 & After .....	7603
Upper; W/Auto. Trans. ....	②20420	Fan & Alt.; W/37A., 52A. Alt.; Eng. No. 634898 & Before ....	7640
or	26508	Fan & Alt.; W/37A., 52A., 61A. Alt.; W/Magnetic Fan; W/Std. Cool. ....	7640
Upper; W/Man. Trans.; Eng. No. 31581 & Before .....	26501	Fan & Alt.; W/37A., 52A., 61A. Alt.; W/Magnetic Fan; W/X.C. ....	②7640
Upper; W/Man. Trans.; Eng. No. 31581 & After .....	②20420	Fan & Alt.; W/62A. Alt.; Eng. No. 634898 & Before .....	②7650
or	26508	Fan & Alt.; W/62A. Alt.; Eng. No. 634899 & After .....	②7619
Lower; W/Man. Trans.; Chassis No. FC77124 & Before .....	②20424	Fan & Alt.; W/62A. Alt.; W/Magnetic Fan .....	7650
or	26507	P.S. ....	7430
Lower; W/Man. Trans.; Chassis No. FC77124 & After .....	26509	A.P.; W/P.S.; W/47 1/8" Belt O.C. ....	7470
Lower; W/Auto. Trans. ....	②24032	A.P.; W/P.S.; W/48 1/8" Belt O.C. ....	7480
By Pass .....	20764	A.P.; W/O P.S.; W/43 1/8" Belt O.C. ....	7430
or	26501	A.P.; W/O P.S.; W/44 1/4" Belt O.C. ....	7440
<b>4-Cyl. 196</b>		Upper .....	20572
Fan & Alt.; W/Left Hand Drive .....	7590	Lower; W/Man. Trans. ....	20459
Fan & Alt.; W/Right Hand Drive .....	7603	By Pass .....	②20357
Fan & Gen.; W/2 1/2" Dia. Gen. Pulley .....	7565	<b>M Series Van</b>	
Fan & Gen.; W/3 7/8" Dia. Gen. Pulley .....	7580	<b>4-Cyl. 152</b>	
A.P. ....	7380	Fan & Alt. ....	7480
Gov. ....	7340	A.P. ....	7380
Upper; W/Auto. Trans. ....	②20420	Upper .....	26504
or	26508	Lower .....	②20611
Upper; W/Man. Trans.; Eng. No. 31581 & Before .....	26501	By Pass .....	20764
Upper; W/Man. Trans.; Eng. No. 31581 & After .....	②20420	<b>6-Cyl. 220; 6-Cyl. 240</b>	
or	26508	Fan & Alt.; W/O 62A. Alt. ....	7512
Lower; W/Man. Trans.; Chassis No. FC77124 & Before .....	②20424	Fan & Alt.; W/62A. Alt. ....	②7512
or	26507	P.S. ....	9319
Lower; W/Man. Trans.; Chassis No. FC77124 & After .....	26509	A.P. ....	9330
Lower; W/Auto. Trans. ....	②24032	Upper; Exc. M1200 .....	26508
By Pass .....	20764	Upper; M1200; Chassis No. L039756 & Before .....	②20611
or	26501	or	26509
<b>V-8 266</b>		Lower; Exc. M1200 .....	②20611
Fan & Alt.; W/37A., 61A. Alt. ....	7650	or	26509
Fan & Alt.; W/52A. Alt.; Chassis No. G319096 & Before ....	7650	Lower; M1200 .....	26509
Fan & Alt.; W/52A. Alt.; Chassis No. G319097 & After .....	7619	By Pass .....	20338
A.P. ....	7430	<b>V-8 266</b>	
Upper .....	20844	Fan & Alt.; W/Std. Cool.; H Chassis .....	7590
or	26516	Fan & Alt.; W/Std. Cool.; Plain & Early L Chassis No. ....	7640
Lower .....	20845	Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	7590
or	26515	Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	7603
By Pass .....	②20357	Fan & Alt.; W/X.C.; H Chassis .....	②7590
<b>1967</b>		Fan & Alt.; W/X.C.; Plain & Early L Chassis No. ....	②7640
<b>A Series Pickup</b>		Fan & Alt.; W/X.C.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	②7590
<b>4-Cyl. 152</b>		Fan & Alt.; W/X.C.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	②7603
Fan & Alt.; W/Left Hand Drive .....	7480	P.S. ....	7585
Fan & Alt.; W/Right Hand Drive .....	7603	A.P. ....	7380
A.P. ....	7380	Upper .....	26517
Upper .....	26509	By Pass .....	②20357
Lower .....	20206	<b>Scout</b>	
or	26509	<b>4-Cyl. 152</b>	
By Pass .....	20764	Fan & Alt.; W/32A., 52A. Alt.; W/Left Hand Drive; W/56 5/8" Belt O.C. ....	7565
<b>B Series Pickup</b>			
<b>6-Cyl. 240</b>			
Fan & Alt.; W/O 62A. Alt. ....	7512		
Fan & Alt.; W/62A. Alt. ....	②7512		
P.S. ....	9360		

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

②-Cut to Fit.

②Two Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1967 - Continued</b>		<b>1966 - Continued</b>	
<b>Scout - Continued</b>		<b>A Series Pickup - Continued</b>	
<b>4-Cyl. 152 - Continued</b>		<b>6-Cyl. 240</b>	
Fan & Alt.; W/32A., 52A. Alt.; W/Left Hand Drive; W/57 5/8" Belt O.C. ....	7575	Fan & Alt.; W/O 62A. Alt. ....	7512
Fan & Alt.; W/32A. Alt.; W/Right Hand Drive; Chassis No. G319096 & Before .....	7603	Fan & Alt.; W/62A. Alt. ....	②7512
Fan & Alt.; W/32A. Alt.; W/Right Hand Drive; Chassis No. G319097 & After .....	7612	P.S. ....	9360
Fan & Alt.; W/37A. Alt.; W/Left Hand Drive; W/56 5/8" Belt O.C. ....	7565	A.P. ....	9360
Fan & Alt.; W/37A. Alt.; W/Left Hand Drive; W/60 5/8" Belt O.C. ....	7603	Upper .....	26504
Fan & Alt.; W/37A., 52A. Alt.; W/Right Hand Drive .....	7603	Lower .....	20457
Fan & Gen.; W/2 1/2" Dia. Gen. Pulley .....	7565	By Pass .....	20338
Fan & Gen.; W/3 7/8" Dia. Gen. Pulley .....	7580	<b>V-8 266</b>	
A.P. ....	7380	Fan & Alt.; W/32A., 61A. Alt.; Eng. No. 634898 & Before ....	7575
Gov. ....	7340	Fan & Alt.; W/32A., 37A., 52A., 61A. Alt.; Eng. No. 634899 & After .....	7603
Upper; W/Auto. Trans. ....	②20420	Fan & Alt.; W/37A., 52A. Alt.; Eng. No. 634898 & Before ....	7640
or	26508	Fan & Alt.; W/37A., 52A., 61A. Alt.; W/Magnetic Fan; W/Std. Cool. ....	7640
Upper; W/Man. Trans.; Eng. No. 31581 & Before .....	26501	Fan & Alt.; W/37A., 52A., 61A. Alt.; W/Magnetic Fan; W/X.C. ....	②7640
Upper; W/Man. Trans.; Eng. No. 31581 & After .....	②20420	Fan & Alt.; W/62A. Alt.; Eng. No. 634898 & Before .....	②7650
or	26508	Fan & Alt.; W/62A. Alt.; Eng. No. 634899 & After .....	②7619
Lower; W/Man. Trans.; Chassis No. FC77124 & Before ....	②20424	Fan & Alt.; W/62A. Alt.; W/Magnetic Fan .....	7650
or	26507	P.S. ....	7430
Lower; W/Man. Trans.; Chassis No. FC77124 & After .....	26509	A.P.; W/P.S. ....	7470
Lower; W/Auto. Trans. ....	②24032	A.P.; W/O P.S.; W/43 1/8" Belt O.C. ....	7430
By Pass .....	20764	A.P.; W/O P.S.; W/44 1/4" Belt O.C. ....	7440
or	26501	Upper .....	20572
<b>4-Cyl. 196</b>		Lower; W/Man. Trans. ....	20459
Fan & Alt.; W/Left Hand Drive .....	7590	By Pass .....	②20357
Fan & Alt.; W/Right Hand Drive .....	7603	<b>V-8 304</b>	
Fan & Gen.; W/2 1/2" Dia. Gen. Pulley .....	7565	Fan & Alt.; W/37A., 52A., 61A. Alt.; Eng. No. 634898 & Before .....	7640
Fan & Gen.; W/3 7/8" Dia. Gen. Pulley .....	7580	Fan & Alt.; W/Std. Cool.; W/37A., 52A., 61A. Alt.; Eng. No. 634899 & After .....	7603
A.P. ....	7380	Fan & Alt.; W/Std. Cool.; W/37A., 52A., 61A. Alt.; W/Magnetic Fan .....	7640
Gov. ....	7340	Fan & Alt.; W/X.C.; W/37A., 52A., 61A. Alt.; Eng. No. 634899 & After .....	②7603
Upper; W/Auto. Trans. ....	②20420	Fan & Alt.; W/X.C.; W/37A., 52A., 61A. Alt.; W/Magnetic Fan .....	②7640
or	26508	Fan & Alt.; W/62A. Alt.; Eng. No. 634898 & Before .....	②7673
Upper; W/Man. Trans.; Eng. No. 31581 & Before .....	26501	Fan & Alt.; W/62A. Alt.; Eng. No. 634899 & After .....	②7619
Upper; W/Man. Trans.; Eng. No. 31581 & After .....	②20420	Fan & Alt.; W/62A. Alt.; W/Magnetic Fan .....	②7650
or	26508	P.S. ....	7430
Lower; W/Man. Trans.; Chassis No. FC77124 & Before ....	②20424	Fan To A.C. ....	9510
or	26507	Fan To A.P.; W/P.S.; W/47 1/8" Belt O.C. ....	7470
Lower; W/Man. Trans.; Chassis No. FC77124 & After .....	26509	Fan To A.P.; W/P.S.; W/48 1/8" Belt O.C. ....	7480
Lower; W/Auto. Trans. ....	②24032	Fan To A.P.; W/O P.S. ....	7430
By Pass .....	20764	Upper .....	20572
or	26501	Lower; W/Man. Trans. ....	20459
<b>V-8 266</b>		By Pass .....	②20357
Fan & Alt.; W/37A., 61A. Alt. ....	7650	<b>M Series Van</b>	
Fan & Alt.; W/52A. Alt.; Chassis No. G319096 & Before ....	7650	<b>4-Cyl. 152</b>	
Fan & Alt.; W/52A. Alt.; Chassis No. G319097 & After .....	7619	Fan & Alt. ....	7480
A.P. ....	7430	A.P. ....	7380
Upper .....	20844	Upper .....	26504
or	26516	Lower .....	②20611
Lower .....	20845	By Pass .....	20764
or	26515	<b>6-Cyl. 220; 6-Cyl. 240</b>	
By Pass .....	②20357	Fan & Alt.; W/O 62A. Alt. ....	7512
<b>1966</b>		Fan & Alt.; W/62A. Alt. ....	②7512
<b>A Series Pickup</b>		P.S. ....	9319
<b>4-Cyl. 152</b>		A.P. ....	9330
Fan & Alt.; W/Left Hand Drive .....	7480	Upper; Exc. M1200 .....	26508
Fan & Alt.; W/Right Hand Drive .....	7603	Upper; M1200; Chassis No. L039756 & Before .....	②20611
A.P. ....	7380	or	26509
Upper .....	26509	Lower; Exc. M1200 .....	②20611
Lower .....	20206	or	26509
or	26509		
By Pass .....	20764		

②-Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>M Series Van - Continued</b>		<b>Scout - Continued</b>	
<b>6-Cyl. 220; 6-Cyl. 240 - Continued</b>		<b>4-Cyl. 196 - Continued</b>	
Lower; M1200 .....	26509	By Pass .....	20764
By Pass .....	20338	..... or .....	26501
<b>V-8 266</b>		<b>V-8 266</b>	
Fan & Alt.; W/Std. Cool.; H Chassis .....	7590	Fan & Alt.; W/37A., 61A. Alt. ....	7650
Fan & Alt.; W/Std. Cool.; Plain & Early L Chassis No. ....	7640	Fan & Alt.; W/52A. Alt.; Chassis No. G319096 & Before ....	7650
Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	7590	Fan & Alt.; W/52A. Alt.; Chassis No. G319097 & After .....	7619
Fan & Alt.; W/Std. Cool.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	7603	A.P. ....	7430
Fan & Alt.; W/X.C.; H Chassis .....	②7590	Upper .....	20844
Fan & Alt.; W/X.C.; Plain & Early L Chassis No. ....	②7640	..... or .....	26516
Fan & Alt.; W/X.C.; Late L Chassis No.; W/59 1/8" Belt O.C. ....	②7590	Lower .....	20845
Fan & Alt.; W/X.C.; Late L Chassis No.; W/60 3/4" Belt O.C. ....	②7603	..... or .....	26515
P.S. ....	7585	By Pass .....	②20357
A.P. ....	7380	<b>1965</b>	
Upper .....	26517	<b>AB Series</b>	
By Pass .....	②20357	<b>6-Cyl. 220; 6-Cyl. 240</b>	
<b>Scout</b>		Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	
<b>4-Cyl. 152</b>		Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	
Fan & Alt.; W/32A., 52A. Alt.; W/Left Hand Drive; W/56 5/8" Belt O.C. ....	7565	Fan & Alt.; W/60A. Alt. ....	
Fan & Alt.; W/32A., 52A. Alt.; W/Left Hand Drive; W/57 5/8" Belt O.C. ....	7575	Fan & Alt.; W/O 62A. Alt. ....	
Fan & Alt.; W/32A. Alt.; W/Right Hand Drive; Chassis No. G319096 & Before .....	7603	Fan & Alt.; W/62A. Alt. ....	
Fan & Alt.; W/32A. Alt.; W/Right Hand Drive; Chassis No. G319097 & After .....	7612	Fan & Gen.; W/20A., 25A., 30A. Gen. ....	
Fan & Alt.; W/37A. Alt.; W/Left Hand Drive; W/56 5/8" Belt O.C. ....	7565	Fan & Gen.; W/35A. Gen.; Chassis No. 29228 & Before ....	
Fan & Alt.; W/37A. Alt.; W/Left Hand Drive; W/60 5/8" Belt O.C. ....	7603	Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	
Fan & Alt.; W/37A., 52A. Alt.; W/Right Hand Drive .....	7565	Fan & Gen.; W/50A. Gen. ....	
Fan & Gen.; W/2 1/2" Dia. Gen. Pulley .....	7580	P.S.; W/34 3/8" Belt O.C. ....	
Fan & Gen.; W/3 7/8" Dia. Gen. Pulley .....	7380	P.S.; W/35 1/4" Belt O.C. ....	
A.P. ....	7340	P.S.; W/32 3/8" Belt O.C. ....	
Gov. ....	②20420	A.P. ....	
Upper; W/Auto. Trans. ....	26508	Upper .....	
..... or .....	26501	..... or .....	
Upper; W/Man. Trans.; Eng. No. 31581 & Before .....	②20420	Lower .....	
Upper; W/Man. Trans.; Eng. No. 31581 & After .....	26508	By Pass .....	
..... or .....	②20424	20338	
Lower; W/Man. Trans.; Chassis No. FC77124 & Before .....	26507	<b>AM Series</b>	
..... or .....	26509	<b>6-Cyl. 220; 6-Cyl. 240</b>	
Lower; W/Auto. Trans. ....	②24032	Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	
By Pass .....	20764	Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	
..... or .....	26501	Fan & Alt.; W/60A. Alt. ....	
<b>4-Cyl. 196</b>		Fan & Alt.; W/O 62A. Alt. ....	
Fan & Alt.; W/Left Hand Drive .....	7590	Fan & Alt.; W/62A. Alt. ....	
Fan & Alt.; W/Right Hand Drive .....	7603	Fan & Gen.; W/20A., 25A. Gen. ....	
Fan & Gen.; W/2 1/2" Dia. Gen. Pulley .....	7565	Fan & Gen.; W/30A., 40A. Gen. ....	
Fan & Gen.; W/3 7/8" Dia. Gen. Pulley .....	7580	Fan & Gen.; W/35A. Gen.; Chassis No. 29228 & Before ....	
A.P. ....	7380	Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	
Gov. ....	7340	Fan & Gen.; W/50A. Gen. ....	
Upper; W/Auto. Trans. ....	②20420	P.S.; W/34 3/8" Belt O.C. ....	
..... or .....	26508	P.S.; W/35 1/4" Belt O.C. ....	
Upper; W/Man. Trans.; Eng. No. 31581 & Before .....	26501	P.S.; W/32 3/8" Belt O.C. ....	
Upper; W/Man. Trans.; Eng. No. 31581 & After .....	②20420	A.P. ....	
..... or .....	26508	Upper .....	
Lower; W/Man. Trans.; Chassis No. FC77124 & Before .....	②20424	..... or .....	
..... or .....	26507	Lower .....	
Lower; W/Auto. Trans. ....	26509	By Pass .....	
By Pass .....	20764	20338	
..... or .....	26501	<b>CM Series</b>	
<b>4-Cyl. 196</b>		<b>4-Cyl. 152</b>	
Fan & Alt.; W/Left Hand Drive .....	7590	Fan & Alt./Gen. ....	
Fan & Alt.; W/Right Hand Drive .....	7603	A.P. ....	
Fan & Gen.; W/2 1/2" Dia. Gen. Pulley .....	7565	Upper; Ser. No. 31580 & Before .....	
Fan & Gen.; W/3 7/8" Dia. Gen. Pulley .....	7580	Upper; Ser. No. 31581 & After .....	
A.P. ....	7380	Lower; Ser. No. 31580 & Before .....	
Gov. ....	7340	Lower; Ser. No. 31581 & After .....	
Upper; W/Auto. Trans. ....	②20420	By Pass .....	
..... or .....	26508	26501	
Upper; W/Man. Trans.; Eng. No. 31581 & Before .....	26501	7480	
Upper; W/Man. Trans.; Eng. No. 31581 & After .....	②20420	7380	
..... or .....	26508	26510	
Lower; W/Man. Trans.; Chassis No. FC77124 & Before .....	②20424	26504	
..... or .....	26507	26509	
Lower; W/Man. Trans.; Chassis No. FC77124 & After .....	26509	26508	
Lower; W/Auto. Trans. ....	②24032	26501	

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1964 - Continued</b>		<b>1964 - Continued</b>	
<b>AM Series - Continued</b>		<b>CM Series - Continued</b>	
<b>6-Cyl. 240</b>		<b>4-Cyl. 152 - Continued</b>	
Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512	By Pass .....	26501
Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	Ⓜ7512	<b>6-Cyl. 220</b>	
Fan & Alt.; W/60A. Alt. ....	Ⓜ9440	Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512
Fan & Alt.; W/O 62A. Alt. ....	7512	Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	Ⓜ7512
Fan & Alt.; W/62A. Alt. ....	Ⓜ7512	Fan & Alt.; W/60A. Alt. ....	Ⓜ9440
Fan & Gen.; W/20A., 25A., 30A. Gen. ....	TR24449	Fan & Alt.; W/O 62A. Alt. ....	7512
Fan & Gen.; W/35A. Gen.; Chassis No. 29228 & Before .....	TR28445	Fan & Alt.; W/62A. Alt. ....	Ⓜ7512
Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	Ⓜ9451	Fan & Gen.; W/20A., 25A. Gen. ....	TR24449
Fan & Gen.; W/50A. Gen. ....	TR28445	Fan & Gen.; W/30A. Gen. ....	TR28437
P.S.; W/34 3/8" Belt O.C. ....	9341	Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	Ⓜ9451
P.S.; W/35 1/4" Belt O.C. ....	7350	Fan & Gen.; W/50A. Gen. ....	TR28445
P.S.; W/32 3/8" Belt O.C. ....	9319	P.S.; W/34 3/8" Belt O.C. ....	9341
A.P. ....	9330	P.S.; W/35 1/4" Belt O.C. ....	7350
Upper .....	20206	P.S.; W/32 3/8" Belt O.C. ....	9319
or	26508	A.P. ....	9330
Lower .....	26509	Upper .....	20206
By Pass .....	20338	or	26508
		Lower .....	26509
		By Pass .....	20338
<b>C Series</b>		<b>Scout</b>	
<b>4-Cyl. 152</b>		<b>4-Cyl. 152</b>	
Fan & Alt.; W/Left Hand Drive .....	7480	Fan & Alt.; W/32A., 52A. Alt.; W/Left Hand Drive; W/56	
Fan & Alt.; W/Right Hand Drive .....	7603	5/8" Belt O.C. ....	7565
A.P. ....	7380	Fan & Alt.; W/32A., 52A. Alt.; W/Left Hand Drive; W/57	
Upper .....	26509	5/8" Belt O.C. ....	7575
Lower .....	20206	Fan & Alt.; W/32A. Alt.; W/Right Hand Drive; Chassis No.	
or	26509	G319096 & Before .....	7603
By Pass .....	20764	Fan & Alt.; W/32A. Alt.; W/Right Hand Drive; Chassis No.	
		G319097 & After .....	7612
<b>6-Cyl. 240</b>		Fan & Alt.; W/37A. Alt.; W/Left Hand Drive; W/56 5/8" Belt	
Fan & Alt.; W/37A., 52A. Alt.; Early; W/Single Belt .....	7516	O.C. ....	7565
Fan & Alt.; W/37A., 52A. Alt.; Early; W/Dual Belts .....	Ⓜ7516	Fan & Alt.; W/37A. Alt.; W/Left Hand Drive; W/60 5/8" Belt	
Fan & Alt.; W/37A., 52A. Alt.; Late; W/Single Belt .....	7512	O.C. ....	7603
Fan & Alt.; W/37A., 52A. Alt.; Late; W/Dual Belts .....	Ⓜ7512	Fan & Alt.; W/37A., 52A. Alt.; W/Right Hand Drive .....	7603
Fan & Alt.; W/60A. Alt. ....	Ⓜ9440	Fan & Gen.; W/2 1/2" Dia. Gen. Pulley .....	7565
Fan & Gen.; W/20A. Gen. ....	TR24449	Fan & Gen.; W/3 7/8" Dia. Gen. Pulley .....	7580
Fan & Gen.; W/30A. Gen. ....	TR28437	A.P. ....	7380
Fan & Gen.; W/35A. Gen.; Chassis No. SB169382 &		Gov. ....	7340
Before .....	TR28437	Upper; W/Auto. Trans. ....	Ⓜ20420
Fan & Gen.; W/35A. Gen.; Chassis No. SB169382 & After .	Ⓜ9425	or	26508
Fan & Gen.; W/50A. Gen. ....	TR28445	Upper; W/Man. Trans.; Eng. No. 31580 & Before .....	26501
P.S. ....	9360	Upper; W/Man. Trans.; Eng. No. 31581 & After .....	Ⓜ20420
A.P. ....	9360	or	26508
Upper .....	26504	Upper; W/Man. Trans.; Chassis No. FC77124 & After .....	Ⓜ20420
Lower .....	20457	or	26508
or	26516	Lower; W/Man. Trans.; Chassis No. FC77124 & Before .....	Ⓜ20424
By Pass .....	20338	or	26507
		Lower; W/Man. Trans.; Chassis No. FC77124 & After .....	26509
<b>V-8 266; V-8 304</b>		Lower; W/Auto. Trans. ....	Ⓜ24032
Fan & Alt.; W/60A. Alt. ....	Ⓜ7673	By Pass .....	20764
Fan & Gen.; W/20A., 30A. Gen. ....	Ⓜ7673	or	26501
Fan & Gen.; W/35A. Gen. ....	Ⓜ7680		
Fan & Gen.; W/50A. Gen. ....	Ⓜ7695	<b>1963</b>	
P.S.; C1000 .....	7440	<b>AB Series; AM Series</b>	
P.S.; C1100, C1200, C1300 .....	7430	<b>6-Cyl. 220; 6-Cyl. 240</b>	
Upper; W/Man. Trans.; Eng. No. 104,300 & Before .....	20458	Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512
Lower .....	20459	Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	Ⓜ7512
or	26521	Fan & Alt.; W/60A. Alt. ....	Ⓜ9440
By Pass; Eng. No. 104,300 & Before .....	24028	Fan & Alt.; W/O 62A. Alt. ....	7512
By Pass; Eng. No. 104,301 & After .....	Ⓜ20357	Fan & Alt.; W/62A. Alt. ....	Ⓜ7512
		Fan & Gen.; W/20A., 25A., 30A. Gen. ....	TR24449
<b>CM Series</b>		Fan & Gen.; W/35A. Gen.; Chassis No. 29228 & Before .....	TR28445
<b>4-Cyl. 152</b>		Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	Ⓜ9451
Fan & Alt./Gen. ....	7480	Fan & Gen.; W/50A. Gen. ....	TR28445
A.P. ....	7380	P.S.; W/34 3/8" Belt O.C. ....	9341
Upper; Ser. No. 31580 & Before .....	26510		
Upper; Ser. No. 31581 & After .....	26504		
Lower; Ser. No. 31580 & Before .....	26509		
Lower; Ser. No. 31581 & After .....	26508		

ⓂTwo Required.

ⓂCut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1962 - Continued</b>		<b>1962 - Continued</b>	
<b>AM Series - Continued</b>		<b>Scout - Continued</b>	
<b>6-Cyl. 220; 6-Cyl. 240 - Continued</b>		<b>4-Cyl. 152 - Continued</b>	
Fan & Alt.; W/60A. Alt. ....	②9440	Upper; W/Auto. Trans. ....	≡<20420
Fan & Alt.; W/O 62A. Alt. ....	7512	.....	or 26508
Fan & Alt.; W/62A. Alt. ....	②7512	Upper; W/Man. Trans.; Eng. No. 31581 & Before .....	26501
Fan & Gen.; W/20A., 25A., 30A. Gen. ....	TR24449	Upper; W/Man. Trans.; Eng. No. 31580 & After .....	≡<20420
Fan & Gen.; W/35A. Gen.; Chassis No. 29228 & Before .....	TR28445	.....	or 26508
Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	②9451	Upper; W/Man. Trans.; Chassis No. FC77124 & After .....	≡<20420
Fan & Gen.; W/50A. Gen. ....	TR28445	.....	or 26508
P.S.; W/34 3/8" Belt O.C. ....	9341	Lower; W/Man. Trans.; Chassis No. FC77124 & Before .....	≡<20424
P.S.; W/35 1/4" Belt O.C. ....	7350	.....	or 26507
P.S.; W/32 3/8" Belt O.C. ....	9319	Lower; W/Man. Trans.; Chassis No. FC77124 & After .....	26509
A.P. ....	9330	Lower; W/Auto. Trans. ....	②24032
Upper .....	20206	By Pass .....	20764
.....	or 26508	.....	or 26501
Lower .....	26509		
By Pass .....	20338		
<b>C Series</b>		<b>1961</b>	
<b>6-Cyl. 240</b>		<b>AB Series</b>	
Fan & Alt.; W/37A., 52A. Alt.; Early; W/Single Belt .....	7516	<b>6-Cyl. 220; 6-Cyl. 240</b>	
Fan & Alt.; W/37A., 52A. Alt.; Early; W/Dual Belts .....	②7516	Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512
Fan & Alt.; W/37A., 52A. Alt.; Late; W/Single Belt .....	7512	Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	②7512
Fan & Alt.; W/37A., 52A. Alt.; Late; W/Dual Belts .....	②7512	Fan & Alt.; W/60A. Alt. ....	②9440
Fan & Alt.; W/60A. Alt. ....	②9440	Fan & Alt.; W/O 62A. Alt. ....	7512
Fan & Gen.; W/20A. Gen. ....	TR24449	Fan & Alt.; W/62A. Alt. ....	②7512
Fan & Gen.; W/30A. Gen. ....	TR28437	Fan & Gen.; W/20A., 25A., 30A. Gen. ....	TR24449
Fan & Gen.; W/35A. Gen.; Chassis No. SB169382 & Before .....	TR28437	Fan & Gen.; W/35A. Gen.; Chassis No. 29228 & Before .....	TR28445
Fan & Gen.; W/35A. Gen.; Chassis No. SB169382 & After .....	②9425	Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	②9451
Fan & Gen.; W/50A. Gen. ....	TR28445	Fan & Gen.; W/50A. Gen. ....	TR28445
P.S. ....	9360	P.S.; W/34 3/8" Belt O.C. ....	9341
A.P. ....	9360	P.S.; W/35 1/4" Belt O.C. ....	7350
Upper .....	26504	P.S.; W/32 3/8" Belt O.C. ....	9319
Lower .....	20457	A.P. ....	9330
.....	or 26516	Upper .....	20206
By Pass .....	20338	.....	or 26508
		Lower .....	26509
		By Pass .....	20338
<b>V-8 266</b>		<b>AM Series</b>	
Fan & Alt.; W/60A. Alt. ....	②7673	<b>4-Cyl. 91</b>	
Fan & Gen.; W/20A., 30A. Gen. ....	②7673	Fan & Gen.; W/2 1/2" Dia. Gen. Pulley; W/Delco Gen. ....	
Fan & Gen.; W/35A. Gen. ....	②7680	.....	
Fan & Gen.; W/50A. Gen. ....	②7695	Fan & Gen.; W/3 7/8" Dia. Gen. Pulley; W/Delco Gen. ....	
P.S.; C100 .....	7440	.....	
P.S.; C110, C120, C130 .....	7430	Fan & Gen.; W/Lucas Gen. ....	
Upper; W/Man. Trans.; Eng. No. 104,300 & Before .....	20458	.....	
Lower .....	20459	Upper .....	
.....	or 26521	.....	
By Pass; Eng. No. 104,300 & Before .....	24028	Lower .....	
By Pass; Eng. No. 104,301 & After .....	≡<20357	.....	
<b>Scout</b>		<b>6-Cyl. 220; 6-Cyl. 240</b>	
<b>4-Cyl. 152</b>		Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	
Fan & Alt.; W/32A., 52A. Alt.; W/Left Hand Drive; W/56 5/8" Belt O.C. ....	7565	Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	
Fan & Alt.; W/32A., 52A. Alt.; W/Left Hand Drive; W/57 5/8" Belt O.C. ....	7575	Fan & Alt.; W/60A. Alt. ....	
Fan & Alt.; W/32A. Alt.; W/Right Hand Drive; Chassis No. G319096 & Before .....	7603	Fan & Alt.; W/O 62A. Alt. ....	
Fan & Alt.; W/32A. Alt.; W/Right Hand Drive; Chassis No. G319097 & After .....	7612	Fan & Alt.; W/62A. Alt. ....	
Fan & Alt.; W/37A. Alt.; W/Left Hand Drive; W/56 5/8" Belt O.C. ....	7565	Fan & Gen.; W/20A., 25A., 30A. Gen. ....	
Fan & Alt.; W/37A. Alt.; W/Left Hand Drive; W/60 5/8" Belt O.C. ....	7603	Fan & Gen.; W/35A. Gen.; Chassis No. 29228 & Before .....	
Fan & Alt.; W/37A., 52A. Alt.; W/Right Hand Drive .....	7603	Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	
Fan & Gen.; W/2 1/2" Dia. Gen. Pulley .....	7565	Fan & Gen.; W/50A. Gen. ....	
Fan & Gen.; W/3 7/8" Dia. Gen. Pulley .....	7580	P.S.; W/34 3/8" Belt O.C. ....	
A.P. ....	7380	P.S.; W/35 1/4" Belt O.C. ....	
Gov. ....	7340	P.S.; W/32 3/8" Belt O.C. ....	
		A.P. ....	
		Upper .....	
		.....	
		Lower .....	
		By Pass .....	
		.....	
		<b>C Series</b>	
		<b>6-Cyl. 240</b>	
		Fan & Alt.; W/37A., 52A. Alt.; Early; W/Single Belt .....	
		Fan & Alt.; W/37A., 52A. Alt.; Early; W/Dual Belts .....	

②Two Required.

≡<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1961 - Continued</b>		<b>1960 - Continued</b>	
<b>C Series - Continued</b>		<b>AB Series - Continued</b>	
<b>6-Cyl. 240 - Continued</b>		<b>6-Cyl. 220; 6-Cyl. 240 - Continued</b>	
Fan & Alt.; W/37A., 52A. Alt.; Late; W/Single Belt .....	7512	Fan & Alt.; W/60A. Alt. ....	②9440
Fan & Alt.; W/37A., 52A. Alt.; Late; W/Dual Belts .....	②7512	Fan & Gen.; W/20A., 25A., 30A. Gen. ....	TR24449
Fan & Alt.; W/60A. Alt. ....	②9440	Fan & Gen.; W/35A. Gen.; Chassis No. 29228 & Before ....	TR28445
Fan & Gen.; W/20A. Gen. ....	TR24449	Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	②9451
Fan & Gen.; W/30A. Gen. ....	TR28437	Fan & Gen.; W/50A. Gen. ....	TR28445
Fan & Gen.; W/35A. Gen.; Chassis No. SB169382 & Before .....	TR28437	P.S.; W/34 3/8" Belt O.C. ....	9341
Fan & Gen.; W/35A. Gen.; Chassis No. SB169382 & After ..	②9425	P.S.; W/35 1/4" Belt O.C. ....	7350
Fan & Gen.; W/50A. Gen. ....	TR28445	Upper .....	20206
P.S. ....	9360	Lower .....	or 26508
A.P. ....	9360	By Pass .....	26509
Upper .....	26504		20338
Lower .....	20457		
	or		
By Pass .....	26516		
	20338		
<b>V-8 266</b>		<b>AM Series</b>	
Fan & Alt.; W/60A. Alt. ....	②7673	<b>4-Cyl. 91</b>	
Fan & Gen.; W/20A., 30A. Gen. ....	②7673	Fan & Gen.; W/2 1/2" Dia. Gen. Pulley; W/Delco Gen. ....	7380
Fan & Gen.; W/35A. Gen. ....	②7680	Fan & Gen.; W/3 7/8" Dia. Gen. Pulley; W/Delco Gen. ....	7390
Fan & Gen.; W/50A. Gen. ....	②7695	Fan & Gen.; W/Lucas Gen. ....	7355
P.S.; C100 .....	7440	Upper .....	20157
P.S.; C110, C120, C130 .....	7430	Lower .....	②24018
Upper; W/Man. Trans.; Eng. No. 104,300 & Before .....	20458		
Lower .....	20459	<b>6-Cyl. 220; 6-Cyl. 240</b>	
	or	Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512
By Pass; Eng. No. 104,300 & Before .....	24028	Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	②7512
By Pass; Eng. No. 104,301 & After .....	②20357	Fan & Alt.; W/60A. Alt. ....	②9440
		Fan & Gen.; W/25A. Gen. ....	TR24449
		Fan & Gen.; W/30A., 40A. Gen. ....	TR28437
		Fan & Gen.; W/35A. Gen.; Chassis No. 29228 & Before ....	TR28437
		Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	②9451
		Fan & Gen.; W/50A. Gen. ....	TR28445
		P.S.; W/34 3/8" Belt O.C. ....	9341
		P.S.; W/35 1/4" Belt O.C. ....	7350
		Upper .....	20206
		Lower .....	or 26508
		By Pass .....	26509
			20338
		<b>B Series</b>	
		<b>6-Cyl. 240</b>	
		Fan & Gen.; W/20A. Gen. ....	TR24449
		Fan & Gen.; W/30A., 50A. Gen. ....	TR28445
		Fan & Gen.; W/35A. Gen.; Chassis No. SB169381 & Before .....	TR28437
		Fan & Gen.; W/35A. Gen.; Chassis No. SB169382 & After ..	②9425
		P.S.; W/30 1/4" Belt O.C. ....	9300
		P.S.; W/32 1/8" Belt O.C. ....	9319
		Upper .....	②20557
		Lower .....	or 26508
		By Pass .....	20338
		<b>V-8 266</b>	
		Fan & Alt.; W/60A. Alt. ....	②7673
		Fan & Gen.; W/20A., 30A. Gen. ....	②7673
		Fan & Gen.; W/35A. Gen. ....	②7680
		Fan & Gen.; W/50A. Gen. ....	②7695
		P.S.; Chassis No. FB12950, SB98230 & Before .....	7417
		P.S.; B110, B120; Chassis No. FB12951, SB98231 & After ..	7440
		P.S.; B100, B130; Chassis No. FB12951, SB98231 & After ..	7450
		Upper .....	20397
		Lower .....	or 26522
		Lower; W/2WD .....	②20401
		Lower; W/4WD .....	20401
		By Pass .....	24028
<b>1960</b>		<b>1959</b>	
<b>AB Series</b>		<b>AB Series</b>	
<b>6-Cyl. 220; 6-Cyl. 240</b>		<b>6-Cyl. 220; 6-Cyl. 240</b>	
Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512	Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512
Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	②7512		

②Two Required.

②Cut to Fit.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>International - Continued</b>	
<b>1957 - Continued</b>		<b>1957 - Continued</b>	
<b>A Series - Continued</b>		<b>SA Series; SM Series - Continued</b>	
<b>6-Cyl. 220; 6-Cyl. 240; 6-Cyl. 264 - Continued</b>		<b>6-Cyl. 220 - Continued</b>	
By Pass .....	20338	By Pass .....	20338
<b>AB Series</b>		<b>1956</b>	
<b>6-Cyl. 220; 6-Cyl. 240</b>		<b>S Series</b>	
Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512	<b>6-Cyl. 220; 6-Cyl. 240</b>	
Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	②7512	Fan & Gen.; W/O 20A., 25A., 40A., 50A. Gen. ....	TR28445
Fan & Alt.; W/60A. Alt. ....	②9440	Fan & Gen.; W/20A., 25A., 40A., 50A. Gen. ....	TR28437
Fan & Gen.; W/20A., 25A., 30A. Gen. ....	TR24449	P.S. ....	7350
Fan & Gen.; W/35A. Gen.; Chassis No. 29228 & Before ....	TR28445	Upper .....	20206
Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	②9451	Lower .....	26508
Fan & Gen.; W/50A. Gen. ....	TR28445	By Pass .....	26509
P.S.; W/34 3/8" Belt O.C. ....	9341	Upper .....	or
P.S.; W/35 1/4" Belt O.C. ....	7350	Lower; W/O Repl. W.P. ....	26509
Upper .....	20206	Lower; W/Repl. W.P. ....	②20357
or	26508	By Pass .....	26509
Lower .....	26509	Upper .....	20338
By Pass .....	20338	or	26508
<b>AM Series</b>		<b>SA Series; SM Series</b>	
<b>4-Cyl. 91</b>		<b>6-Cyl. 220</b>	
Fan & Gen.; W/2 1/2" Dia. Gen. Pulley; W/Delco Gen. ....	7380	Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512
Fan & Gen.; W/3 7/8" Dia. Gen. Pulley; W/Delco Gen. ....	7390	Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	②7512
Fan & Gen.; W/Lucas Gen. ....	7355	Fan & Alt.; W/60A. Alt. ....	②9440
Upper .....	20157	Fan & Gen.; W/25A. Gen. ....	TR24449
Lower .....	②24018	Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	②9451
<b>6-Cyl. 220; 6-Cyl. 240</b>		<b>6-Cyl. 220</b>	
Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512	Fan & Gen.; W/50A. Gen. ....	TR28445
Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	②7512	P.S.; W/34 3/8" Belt O.C. ....	9341
Fan & Alt.; W/60A. Alt. ....	②9440	P.S.; W/35 1/4" Belt O.C. ....	7350
Fan & Gen.; W/25A. Gen. ....	TR24449	Upper .....	20206
Fan & Gen.; W/30A., 40A. Gen. ....	TR28437	or	26508
Fan & Gen.; W/35A. Gen.; Chassis No. 29228 & Before ....	TR28437	Lower .....	26509
Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	②9451	By Pass .....	20338
Fan & Gen.; W/50A. Gen. ....	TR28445	<b>1955-1953</b>	
P.S.; W/34 3/8" Belt O.C. ....	9341	<b>R Series</b>	
P.S.; W/35 1/4" Belt O.C. ....	7350	<b>6-Cyl. 220</b>	
Upper .....	20206	Fan & Gen.; W/O 20A., 25A., 40A., 50A. Gen. ....	TR28445
or	26508	Fan & Gen.; W/20A., 25A., 40A., 50A. Gen. ....	TR28437
Lower .....	26509	P.S. ....	7350
By Pass .....	20338	Upper .....	20206
<b>S Series</b>		<b>RA Series; RM Series</b>	
<b>6-Cyl. 220; 6-Cyl. 240</b>		<b>6-Cyl. 220</b>	
Fan & Gen.; W/O 20A., 25A., 40A., 50A. Gen. ....	TR28445	Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512
Fan & Gen.; W/20A., 25A., 40A., 50A. Gen. ....	TR28437	Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	②7512
P.S. ....	7350	Fan & Alt.; W/60A. Alt. ....	②9440
Upper .....	20206	Fan & Gen.; W/25A. Gen. ....	TR24449
or	26508	Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	②9451
Lower .....	26509	Fan & Gen.; W/50A. Gen. ....	TR28445
By Pass .....	20338	P.S.; W/34 3/8" Belt O.C. ....	9341
<b>SA Series; SM Series</b>		<b>6-Cyl. 220</b>	
<b>6-Cyl. 220</b>		<b>6-Cyl. 220</b>	
Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512	Fan & Gen.; W/20A., 25A., 40A., 50A. Gen. ....	TR28445
Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	②7512	Fan & Gen.; W/20A., 25A., 40A., 50A. Gen. ....	TR28437
Fan & Alt.; W/60A. Alt. ....	②9440	P.S. ....	7350
Fan & Gen.; W/25A. Gen. ....	TR24449	Upper .....	20206
Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	②9451	or	26508
Fan & Gen.; W/50A. Gen. ....	TR28445	Lower; W/O Repl. W.P. ....	26509
P.S.; W/34 3/8" Belt O.C. ....	9341	Lower; W/Repl. W.P. ....	②20357
P.S.; W/35 1/4" Belt O.C. ....	7350	By Pass .....	26509
Upper .....	20206	Upper .....	20338
or	26508	<b>1952-1951</b>	
Lower; W/O Repl. W.P. ....	26509	<b>L Series</b>	
Lower; W/Repl. W.P. ....	②20357	<b>6-Cyl. 220</b>	
or	26509	<b>6-Cyl. 220</b>	
<b>②Two Required.</b>		<b>②Cut to Fit.</b>	

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>International - Continued</b>		<b>Isuzu - Continued</b>	
<b>1952-1951 - Continued</b>		<b>2000 - Continued</b>	
<b>L Series - Continued</b>		<b>Amigo - Continued</b>	
<b>6-Cyl. 220 - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Upper .....	20206	Cam. Belt .....	☆T305
or	26508	Cam. Idler Pulley .....	ⓄT42084
Lower .....	26509	Cam. Tensioner Assy. ....	T43040
By Pass .....	20338	Upper .....	22488
		Lower .....	22489
		Heater To Tee .....	♣19179
		Tee To Eng. ....	22512
<b>LB Series; LM Series</b>		<b>V-6 3.2 L</b>	
<b>6-Cyl. 220</b>		Serpentine; W/A.C. ....	
Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512	Serpentine; W/O A.C. ....	⊕K060900
Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	Ⓞ7512	Tensioner Assy.; W/A.C. ....	⊕K060802
Fan & Alt.; W/60A. Alt. ....	Ⓞ9440	Idler Pulley .....	38266
Fan & Gen.; W/25A. Gen. ....	TR24449	Tensioner Pulley .....	38008
Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	Ⓞ9451	Fan Bracket .....	38005
Fan & Gen.; W/50A. Gen. ....	TR28445	Timing Component Kit .....	FB1005
P.S.; W/34 3/8" Belt O.C. ....	9341		☆TCKW303
P.S.; W/35 1/4" Belt O.C. ....	7350		☆TCK303
<b>1950</b>			or
<b>L Series</b>		Cam. Belt .....	☆T303
<b>6-Cyl. 220</b>		Cam. Idler Pulley .....	T42115
Fan & Gen.; W/O 20A., 25A., 40A., 50A. Gen. ....	TR28445	Cam. Tensioner Assy. ....	♣T41309
Fan & Gen.; W/20A., 25A., 40A., 50A. Gen. ....	TR28437	Cam. Tensioner Hyd. Assy. ....	T43188
P.S. ....	7350	Upper .....	22377
Upper .....	20206	Lower .....	22376
or	26508	By Pass .....	♣18421
Lower .....	26509	Heater To Pipe-1 .....	19158
By Pass .....	20338	Heater To Pipe-2 .....	19157
		Pipe-3 To Throttle Body .....	18320
		Throttle Body To Pipe-4 .....	♣18031
<b>LM Series</b>		<b>Hombre</b>	
<b>6-Cyl. 220</b>		<b>4-Cyl. 2.2 L</b>	
Fan & Alt.; W/37A., 52A. Alt.; W/Single Belt .....	7512	Serpentine; W/A.C. ....	⊕K060744
Fan & Alt.; W/37A., 52A. Alt.; W/Dual Belts .....	Ⓞ7512	Serpentine; W/O A.C. ....	⊕K060637
Fan & Alt.; W/60A. Alt. ....	Ⓞ9440	Tensioner Assy. ....	38165
Fan & Gen.; W/25A. Gen. ....	TR24449	Tensioner Pulley .....	38015
Fan & Gen.; W/35A. Gen.; Chassis No. 29229 & After .....	Ⓞ9451	Upper .....	22356
Fan & Gen.; W/50A. Gen. ....	TR28445	Lower .....	22037
P.S.; W/34 3/8" Belt O.C. ....	9341	Heater To Pipe-1 .....	♣28469
P.S.; W/35 1/4" Belt O.C. ....	7350	Pipe-1 To W.P.; Cut at 3" .....	28412
		Pipe-1 To Eng. ....	18079
		Heater To Pipe-2; Re-use existing flow restrictor. ....	19747
<b>1949-1947</b>		<b>V-6 4.3 L</b>	
<b>Series KB</b>		Accessory Belt Drive Kit; W/A.C. ....	
<b>6-Cyl. 213</b>		Serpentine; W/A.C. ....	
Fan & Gen. ....	TR30408	Serpentine; W/O A.C. ....	⊕ACK060960
<b>1946-1942</b>		Serpentine; W/O A.C. ....	
<b>Series K</b>		Tensioner Assy. ....	
<b>6-Cyl. 213</b>		Tensioner Pulley .....	
Fan & Gen. ....	TR30408	Idler Pulley - Serpentine (Grooved) .....	38008
<b>1941</b>		Idler Pulley - Serpentine (Smooth) .....	
<b>Series D2; Series K</b>		Upper .....	
<b>6-Cyl. 213</b>		Lower .....	
Fan & Gen. ....	TR30408	By Pass .....	19025
<b>Isuzu</b>		Heater To W.P. ....	
<b>2000</b>		Heater To Eng. ....	
<b>Amigo</b>		<b>Rodeo</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 2.2 L</b>	
Serpentine; W/A.C. ....	⊕K060730	Serpentine; W/A.C. ....	⊕K060730
Serpentine; W/O A.C. ....	⊕K060680	Serpentine; W/O A.C. ....	⊕K060680
Tensioner Assy. ....	38154	Tensioner Assy. ....	38154
Tensioner Pulley .....	36152	Tensioner Pulley .....	36152
Timing Component Kit .....	☆TCK305A	Timing Component Kit .....	☆TCK305A
or	☆TCKW305A		or
		Cam. Belt .....	☆T305
		Cam. Idler Pulley .....	ⓄT42084
		Cam. Tensioner Assy. ....	T43040
		Upper .....	22488

ⓄTwo Required.  
 ☆Interference Engine Application.  
 ♣Protective Sleeve Required.  
 ⓈCut to Fit.

⊕See Micro-V Belt Routing Guide.  
 ♣Kit Includes Water Pump.  
 ♣Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>2000 - Continued</b>		<b>1999</b>	
<b>Rodeo - Continued</b>		<b>Amigo</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 2.2 L</b>	
Lower .....	22489	Serpentine; W/A.C. ....	◇K060730
Heater To Tee .....	♣19179	Serpentine; W/O A.C. ....	◇K060680
Tee To Eng. ....	22512	Tensioner Assy. ....	38154
<b>V-6 3.2 L</b>		Tensioner Pulley .....	36152
Serpentine; W/A.C. ....	◇K060900	Timing Component Kit .....	☆TCK305A
Serpentine; W/O A.C. ....	◇K060802	or	☆▶TCKWP305A
Tensioner Assy.; W/A.C. ....	38266	Cam. Belt .....	☆T305
Idler Pulley .....	38008	Cam. Idler Pulley .....	ⓉT42084
Tensioner Pulley .....	38005	Cam. Tensioner Assy. ....	T43040
Fan Bracket .....	FB1005	Upper .....	22488
Timing Component Kit .....	☆▶TCKWP303	Lower .....	22489
or	☆TCK303	Heater To Tee .....	♣19179
Cam. Belt .....	☆T303	Tee To Eng. ....	22512
Cam. Idler Pulley .....	T42115	<b>V-6 3.2 L</b>	
Cam. Tensioner Assy. ....	✱T41309	Serpentine; W/A.C. ....	◇K060900
Cam. Tensioner Hyd. Assy. ....	T43188	Serpentine; W/O A.C. ....	◇K060802
Upper .....	22377	Tensioner Assy.; W/A.C. ....	38266
Lower .....	22376	Idler Pulley .....	38008
By Pass .....	♣18421	Tensioner Pulley .....	38005
Heater To Pipe-1 .....	19158	Fan Bracket .....	FB1005
Heater To Pipe-2 .....	19157	Timing Component Kit .....	☆▶TCKWP303
Pipe-3 To Throttle Body .....	18320	or	☆✱TCK303
Throttle Body To Pipe-4 .....	♣<18031	Cam. Belt .....	☆T303
<b>Trooper</b>		Cam. Idler Pulley .....	T42115
<b>V-6 3.5 L</b>		Cam. Tensioner Assy. ....	✱T41309
Serpentine; W/A.C. ....	◇K060900	Cam. Tensioner Hyd. Assy. ....	T43188
Serpentine; W/O A.C. ....	◇K060802	Upper .....	22377
Tensioner Assy.; W/A.C. ....	38266	Lower .....	22376
Idler Pulley .....	38008	By Pass .....	18421
Tensioner Pulley .....	38005	Heater To Pipe-1 .....	19158
Fan Bracket .....	FB1005	Heater To Pipe-2 .....	19157
Timing Component Kit .....	☆▶TCKWP303	Pipe-3 To Throttle Body .....	18320
or	☆TCK303	Throttle Body To Pipe-4 .....	♣<18031
Cam. Belt .....	☆T303	<b>Hombre</b>	
Cam. Idler Pulley .....	T42115	<b>4-Cyl. 2.2 L</b>	
Cam. Tensioner Assy. ....	✱T41309	Serpentine; W/A.C. ....	◇K060744
Cam. Tensioner Hyd. Assy. ....	T43188	Serpentine; W/O A.C. ....	◇K060637
Upper .....	22555	Tensioner Assy. ....	38165
Lower .....	21972	Tensioner Pulley .....	38015
By Pass .....	18421	Upper .....	22356
Heater To Pipe-1 .....	♣19158	Lower .....	22037
Heater To Pipe-2 .....	♣19157	Heater To Pipe-1 .....	♣28469
<b>Vehicross</b>		Pipe-1 To W.P.; Cut at 3" .....	28412
<b>V-6 3.5 L</b>		Pipe-1 To Eng. ....	♣18079
Serpentine .....	◇K060900	Heater To Pipe-2; Re-use existing flow restrictor. ....	19747
Tensioner Assy. ....	38266	<b>V-6 4.3 L</b>	
Idler Pulley .....	38008	Accessory Belt Drive Kit; W/A.C. ....	◇ACK060960
Tensioner Pulley .....	38005	Serpentine; W/A.C. ....	◇K060960
Fan Bracket .....	FB1005	Serpentine; W/O A.C. ....	◇K060653
Timing Component Kit .....	☆▶TCKWP303	Tensioner Assy. ....	38103
or	☆TCK303	Idler Pulley - Smooth .....	38001
Cam. Belt .....	☆T303	Idler Pulley - Grooved; W/O A.C. ....	38008
Cam. Idler Pulley .....	T42115	Tensioner Pulley .....	38008
Cam. Tensioner Assy. ....	✱T41309	Upper .....	22196
Cam. Tensioner Hyd. Assy. ....	T43188	Lower .....	22039
Upper .....	22377	By Pass .....	19025
Lower .....	♣21972	Heater To W.P. ....	♣19070
By Pass .....	18421	Heater To Eng. ....	♣19707
Heater To Pipe-1 .....	♣19158	<b>Oasis</b>	
Heater To Pipe-2 .....	♣19157	<b>4-Cyl. 2.3 L</b>	
<b>Passenger Cars &amp; Light Trucks (2000 &amp; Older)</b>		Alt. & A.C. ....	K060427
		P.S. ....	K040418
		Timing Component Kit .....	☆▶TCKWP244
		or	☆TCK244

♣Protective Sleeve Required.  
 ☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ⓉTwo Required.

◇See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.  
 <Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Oasis - Continued</b>		<b>Trooper - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-6 3.5 L - Continued</b>	
Cam. Belt .....	☆T244	Upper .....	22555
Cam. Tensioner Assy. ....	T41014	Lower .....	21972
Balance Shaft Belt .....	☆T186	By Pass .....	18421
Balance Shaft Tensioner Assy. ....	T41013	Heater To Pipe-1 .....	♣19158
Upper .....	22182	Heater To Pipe-2 .....	♣19157
Lower .....	22162		
Heater To Valve-1 .....	19173	<b>Vehicross</b>	
Valve-1 To Intake Manifold .....	19177	<b>V-6 3.5 L</b>	
Heater To Eng. ....	19138	Serpentine .....	◇K060900
Thermostat To Pipe-1 .....	≈18020	Tensioner Assy. ....	38266
Pipe-1 To Throttle Body; Cut at 5" .....	28407	Idler Pulley .....	38008
Throttle Body To Valve-2; Cut at 8" .....	28407	Tensioner Pulley .....	38005
Valve-2 To Pipe-2; Cut at 19" .....	28408	Fan Bracket .....	FB1005
Pipe To Oil Cooler .....	≈28460	Timing Component Kit .....	☆TCKW303
Oil Cooler To Eng. ....	18441		or ☆TCK303
		Cam. Belt .....	☆T303
<b>Rodeo</b>		Cam. Idler Pulley .....	T42115
<b>4-Cyl. 2.2 L</b>		Cam. Tensioner Assy. ....	♣T41309
Serpentine; W/A.C. ....	◇K060730	Cam. Tensioner Hyd. Assy. ....	T43188
Serpentine; W/O A.C. ....	◇K060680	Upper .....	22377
Tensioner Assy. ....	38154	Lower .....	21972
Tensioner Pulley .....	36152	By Pass .....	18421
Timing Component Kit .....	☆TCK305A	Heater To Pipe-1 .....	♣19158
	or ☆TCKW305A	Heater To Pipe-2 .....	♣19157
Cam. Belt .....	☆T305		
Cam. Idler Pulley .....	②T42084	<b>1998</b>	
Cam. Tensioner Assy. ....	T43040	<b>Amigo</b>	
Upper .....	22488	<b>4-Cyl. 2.2 L</b>	
Lower .....	22489	Serpentine; W/A.C. ....	◇K060730
Heater To Tee .....	♣19179	Serpentine; W/O A.C. ....	◇K060680
Tee To Eng. ....	22512	Tensioner Assy. ....	38154
		Tensioner Pulley .....	36152
<b>V-6 3.2 L</b>		Timing Component Kit .....	☆TCK305A
Serpentine; W/A.C. ....	◇K060900		or ☆TCKW305A
Serpentine; W/O A.C. ....	◇K060802	Cam. Belt .....	☆T305
Tensioner Assy.; W/A.C. ....	38266	Cam. Idler Pulley .....	②T42084
Idler Pulley .....	38008	Cam. Tensioner Assy. ....	T43040
Tensioner Pulley .....	38005	Upper .....	22488
Fan Bracket .....	FB1005	Lower .....	22489
Timing Component Kit .....	☆TCKW303	Heater To Tee .....	♣19179
	or ☆TCK303	Tee To Eng. ....	22512
Cam. Belt .....	☆T303		
Cam. Idler Pulley .....	T42115	<b>V-6 3.2 L</b>	
Cam. Tensioner Assy. ....	♣T41309	Serpentine; W/A.C. ....	◇K060900
Cam. Tensioner Hyd. Assy. ....	T43188	Serpentine; W/O A.C. ....	◇K060802
Upper .....	22377	Tensioner Assy.; W/A.C. ....	38266
Lower .....	22376	Idler Pulley .....	38008
By Pass .....	18421	Tensioner Pulley .....	38005
Heater To Pipe-1 .....	19158	Fan Bracket .....	FB1005
Heater To Pipe-2 .....	19157	Timing Component Kit .....	☆TCKW303
Pipe-3 To Throttle Body .....	18320		or ☆TCK303
Throttle Body To Pipe-4 .....	♣≈18031	Cam. Belt .....	☆T303
		Cam. Idler Pulley .....	T42115
<b>Trooper</b>		Cam. Tensioner Assy. ....	♣T41309
<b>V-6 3.5 L</b>		Cam. Tensioner Hyd. Assy. ....	T43188
Serpentine; W/A.C. ....	◇K060900	Upper .....	22377
Serpentine; W/O A.C. ....	◇K060802	Lower .....	22376
Tensioner Assy.; W/A.C. ....	38266	By Pass .....	♣18421
Idler Pulley .....	38008	Heater To Pipe-1 .....	19158
Tensioner Pulley .....	38005	Heater To Pipe-2 .....	19157
Fan Bracket .....	FB1005	Pipe-3 To Throttle Body .....	18320
Timing Component Kit .....	☆TCKW303	Throttle Body To Pipe-4 .....	♣≈18031
	or ☆TCK303		
Cam. Belt .....	☆T303	<b>Hombre</b>	
Cam. Idler Pulley .....	T42115	<b>4-Cyl. 2.2 L</b>	
Cam. Tensioner Assy. ....	♣T41309	Serpentine; W/A.C. ....	◇K060744
Cam. Tensioner Hyd. Assy. ....	T43188		

☆Interference Engine Application.  
 ◇See Micro-V Belt Routing Guide.  
 ②Two Required.  
 ♣Does Not Include Cam. Tensioner Hyd. Assy.

≈Cut to Fit.  
 ♣Kit Includes Water Pump.  
 ♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)







## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1996 - Continued</b>		<b>1995</b>	
<b>Rodeo - Continued</b>		<b>Pickup</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 2.3 L</b>	
A.C. ....	9395	Fan & Alt. ....	9350
Idler Pulley - A.C. ....	38037	P.S. ....	9400
Timing Component Kit ....	☆TCK147	Fan To A.P. ....	7312
Cam. Belt ....	☆T147	A.C. ....	9395
Cam. Tensioner Assy. ....	T41026	Idler Pulley - A.C. ....	38037
Upper ....	∞<21171	Timing Component Kit ....	☆TCK122
..... or	25251	Cam. Belt ....	☆T122
Lower ....	∞<21171	Cam. Tensioner Assy. ....	T41025
..... or	25252	Upper ....	∞<21171
Heater To Pipe ....	18797	..... or	25251
Pipe To Eng. ....	∞<19049	Lower ....	∞<21171
Heater To Eng. ....	18772	..... or	25252
Intake Manifold To Throttle Body ....	18205	By Pass ....	18418
Throttle Body To Intake Manifold ....	18205	Heater To Pipe ....	18797
		Heater To Eng. ....	∞<18772
<b>V-6 3.2 L</b>		<b>4-Cyl. 2.6 L</b>	
Fan & Alt. ....	K040378	Fan & Alt. ....	9345
P.S. ....	9360	P.S. ....	9400
A.C. ....	K040320	Fan To A.P. ....	7312
Idler Pulley - A.C. ....	36099	A.C. ....	9395
Timing Component Kit ....	☆TCKWP221A	Idler Pulley - A.C. ....	38037
..... or	☆TCK221	Timing Component Kit ....	☆TCK147
Cam. Belt ....	☆T221	Cam. Belt ....	☆T147
Cam. Idler Pulley ....	T42002	Cam. Tensioner Assy. ....	T41026
Cam. Tensioner Assy. ....	✖T41028	Upper ....	∞<21171
Cam. Tensioner Hyd. Assy. ....	T43095	..... or	25251
Upper ....	∞<20230	Lower ....	∞<21171
..... or	25477	..... or	25252
Lower ....	∞<21972	By Pass ....	18418
Heater To Pipe-1 ....	∞<18793	Heater To Pipe ....	18797
Pipe-1 To Eng. ....	∞<19670	Heater To Eng. ....	∞<18772
Heater To Pipe-2 ....	18963		
Pipe-2 To Eng. ....	∞<28474	<b>Rodeo</b>	
Pipe-3 To Pipe-4; Cut at 3" ....	28409	<b>4-Cyl. 2.6 L</b>	
Pipe-4 To Throttle Body; Cut at 3" ....	28409	Fan & Alt. ....	9345
Throttle Body To Eng. ....	18309	P.S. ....	9400
Eng. To Oil Cooler Pipe-1 ....	∞<21738	Fan To A.P. ....	7312
Eng. To Oil Cooler Pipe-2 ....	18454	A.C. ....	9395
Oil Cooler Pipe-1 To Oil Cooler ....	18442	Idler Pulley - A.C. ....	38037
Oil Cooler Pipe-2 To Oil Cooler ....	∞<28460	Timing Component Kit ....	☆TCK147
		Cam. Belt ....	☆T147
		Cam. Tensioner Assy. ....	T41026
		Upper ....	∞<21171
		..... or	25251
		Lower ....	∞<21171
		..... or	25252
		By Pass ....	18418
		Heater To Pipe ....	18797
		Pipe To Eng. ....	∞<19049
		Heater To Eng. ....	18772
		Intake Manifold To Throttle Body ....	18205
		Throttle Body To Intake Manifold ....	18205
		<b>V-6 3.2 L</b>	
		Fan & Alt. ....	K040378
		P.S. ....	9360
		A.C. ....	K040320
		Idler Pulley - A.C. ....	36099
		Fan Bracket ....	FB1016
		Timing Component Kit ....	☆TCKWP221A
		..... or	☆TCK221
		Cam. Belt ....	☆T221
		Cam. Idler Pulley ....	T42002
		Cam. Tensioner Assy. ....	✖T41028
		Cam. Tensioner Hyd. Assy. ....	T43095
		Upper ....	20355
		..... or	25477
		Lower ....	21972
		Heater To Pipe-1 ....	18957
		Pipe-1 To Eng. ....	∞<19670
		Heater To Pipe-2 ....	18958
		Pipe-2 To Eng. ....	∞<28474
		Pipe-3 To Pipe-4; Cut at 3" ....	28409
		Pipe-4 To Throttle Body; Cut at 3" ....	28409
		Throttle Body To Eng. ....	18309
		Eng. To Oil Cooler Pipe-1 ....	∞<21738
		Oil Cooler Pipe-1 To Oil Cooler ....	18442
		Oil Cooler Pipe-2 To Oil Cooler ....	∞<28460

☆Interference Engine Application.  
 ◆Kit Includes Water Pump.

∞<Cut to Fit.  
 ✖Does Not Include Cam. Tensioner Hyd. Assy.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Rodeo - Continued</b>		<b>Pickup</b>	
<b>V-6 3.2 L - Continued</b>		<b>4-Cyl. 2.3 L</b>	
Heater To Pipe-1 .....	∞<18793	Fan & Alt .....	9350
Pipe-1 To Eng. ....	∞<19670	P.S. ....	9400
Heater To Pipe-2 .....	18963	Fan To A.P. ....	7312
Pipe-2 To Eng. ....	∞<28474	A.C. ....	9395
Pipe-3 To Pipe-4; Cut at 3" .....	28409	Idle Pulley - A.C. ....	38037
Pipe-4 To Throttle Body; Cut at 3" .....	28409	Timing Component Kit .....	☆TCK122
Throttle Body To Eng. ....	18309	Cam. Belt .....	☆T122
Eng. To Oil Cooler Pipe-1 .....	∞<21738	Cam. Tensioner Assy. ....	T41025
Eng. To Oil Cooler Pipe-2 .....	18454	Upper .....	∞<21171
Oil Cooler Pipe-1 To Oil Cooler .....	18442	or	25252
Oil Cooler Pipe-2 To Oil Cooler .....	∞<28460	Lower .....	∞<21171
		or	25252
		Heater To Pipe; Models made in Japan. ....	18797
		Heater To Eng. ....	18772
		Pipe To Eng. ....	∞<19049
		Intake Manifold To Throttle Body; W/Calif. Emission System .....	18205
		Throttle Body To Intake Manifold; W/Calif. Emission System .....	18205
		<b>4-Cyl. 2.6 L</b>	
		Fan & Alt .....	9345
		P.S. ....	9400
		Fan To A.P. ....	7312
		A.C. ....	9395
		Idle Pulley - A.C. ....	38037
		Timing Component Kit .....	☆TCK147
		Cam. Belt .....	☆T147
		Cam. Tensioner Assy. ....	T41026
		Upper .....	∞<21171
		or	25251
		Lower .....	∞<21171
		or	25252
		Heater To Pipe; Models made in Japan. ....	18797
		Heater To Eng.; W/4WD .....	18772
		Heater To Eng.; W/2WD .....	∞<18772
		Pipe To Eng. ....	∞<19049
		Thermostat To Eng. ....	18418
		Intake Manifold To Throttle Body .....	18205
		Throttle Body To Intake Manifold .....	18205
		<b>V-6 3.1 L</b>	
		Serpentine; W/A.C. ....	∞<K060820
		Serpentine; W/O A.C. ....	∞<K060760
		Tensioner Assy. ....	38463
		Idle Pulley .....	38020
		Tensioner Pulley .....	38009
		Upper .....	21867
		or	25302
		Lower .....	∞<21087
		or	25302
		Heater To Pipe; Models made in USA. ....	18924
		Pipe To Eng. ....	∞<19049
		<b>Rodeo</b>	
		<b>4-Cyl. 2.6 L</b>	
		Fan & Alt .....	9345
		P.S. ....	9400
		Fan To A.P. ....	7312
		A.C. ....	9395
		Idle Pulley - A.C. ....	38037
		Timing Component Kit .....	☆TCK147
		Cam. Belt .....	☆T147
		Cam. Tensioner Assy. ....	T41026
		Upper .....	∞<21171
		or	25251
		Lower .....	∞<21171
		or	25252
		Heater To Pipe; Models made in Japan. ....	18797
		Pipe To Eng. ....	∞<19049
		Heater To Eng. ....	∞<18772
		Intake Manifold To Thermostat .....	18418

∞<Cut to Fit.  
 ☆Kit Includes Water Pump.  
 ◎Two Required.

☆Interference Engine Application.  
 ✖Does Not Include Cam. Tensioner Hyd. Assy.  
 ∞<See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1994 - Continued</b>		<b>1993</b>	
<b>Rodeo - Continued</b>		<b>Amigo</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 2.3 L</b>	
Heater To Pipe; Models made in Japan .....	18797	Fan & Alt. ....	9350
Pipe To Eng. ....	✂19049	P.S. ....	9400
Heater To Eng. ....	18772	Fan To A.P. ....	7312
Intake Manifold To Thermostat .....	18418	A.C. ....	9395
Intake Manifold To Throttle Body .....	18205	Idler Pulley - A.C. ....	38037
Throttle Body To Intake Manifold .....	18205	Timing Component Kit .....	☆TCK122
<b>V-6 3.2 L</b>		Cam. Belt .....	☆T122
Fan & Alt. ....	K040378	Cam. Tensioner Assy. ....	T41025
P.S. ....	9360	Upper .....	✂21171
A.C. ....	K040320	Lower .....	✂25252
Idler Pulley - A.C. ....	36099	or	✂21171
Timing Component Kit .....	☆TCKWP221A	or	25252
or	☆TCK221	Heater To Pipe .....	18797
Cam. Belt .....	☆T221	Pipe To Eng. ....	✂19049
Cam. Idler Pulley .....	T42002	Heater To Eng. ....	18772
Cam. Tensioner Assy. ....	✂T41028	Intake Manifold To Thermostat; Cut at 11" .....	28410
Cam. Tensioner Hyd. Assy. ....	T43095	<b>4-Cyl. 2.6 L</b>	
Upper .....	✂20230	Fan & Alt. ....	9350
or	25477	P.S. ....	9400
Lower .....	✂21972	Fan To A.P. ....	7312
Heater To Pipe-1 .....	✂18793	A.C. ....	9395
Pipe-1 To Eng. ....	✂19670	Idler Pulley - A.C. ....	38037
Heater To Pipe-2 .....	18963	Timing Component Kit .....	☆TCK147
Pipe-2 To Eng. ....	✂28474	Cam. Belt .....	☆T147
Pipe-3 To Pipe-4; Cut at 3" .....	28409	Cam. Tensioner Assy. ....	T41026
Pipe-4 To Throttle Body; Cut at 3" .....	28409	Upper .....	✂21171
Throttle Body To Eng. ....	18309	or	25251
Eng. To Oil Cooler Pipe-1 .....	✂21738	or	✂21171
Eng. To Oil Cooler Pipe-2 .....	18454	Heater To Pipe .....	18797
Oil Cooler Pipe-1 To Oil Cooler .....	18442	Heater To Eng. ....	✂18772
Oil Cooler Pipe-2 To Oil Cooler .....	✂28460	Intake Manifold To Thermostat .....	18418
<b>Trooper</b>		<b>Pickup</b>	
<b>V-6 3.2 L</b>		<b>4-Cyl. 2.3 L</b>	
Fan & Alt. ....	K040378	Fan & Alt. ....	9350
P.S. ....	7405	P.S. ....	9400
A.C. ....	K040320	Fan To A.P. ....	7312
Idler Pulley - A.C. ....	36099	A.C. ....	9395
Fan Bracket .....	FB1016	Idler Pulley - A.C. ....	38037
Timing Component Kit; W/DOHC Eng. ....	☆TCKWP220	Timing Component Kit .....	☆TCK122
or	☆TCK220	Cam. Belt .....	☆T122
Timing Component Kit; W/SOHC Eng. ....	☆TCKWP221A	Cam. Tensioner Assy. ....	T41025
or	☆TCK221	Upper .....	✂21171
Cam. Belt; W/DOHC Eng. ....	☆T220	Lower .....	✂25252
Cam. Belt; W/SOHC Eng. ....	☆T221	or	✂21171
Cam. Idler Pulley .....	T42002	or	25252
Cam. Tensioner Assy. ....	✂T41028	Heater To Pipe .....	18797
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43094	Pipe To Eng. ....	18787
Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43095	Heater To Eng. ....	18772
Upper .....	20355	Intake Manifold To Thermostat; Cut at 11" .....	28410
or	25477	<b>4-Cyl. 2.6 L</b>	
Lower .....	21972	Fan & Alt. ....	9350
Heater To Pipe-1 .....	18957	P.S. ....	9400
Pipe-1 To Eng. ....	✂19670	Fan To A.P. ....	7312
Heater To Pipe-2 .....	18958	A.C. ....	9395
Pipe-2 To Eng. ....	✂28474	Idler Pulley - A.C. ....	38037
Pipe-3 To Pipe-4; Cut at 3" .....	28409	Timing Component Kit .....	☆TCK147
Pipe-4 To Throttle Body; W/SOHC Eng. ....	18309	Cam. Belt .....	☆T147
Throttle Body To Eng.; Cut at 12" .....	28409	Cam. Tensioner Assy. ....	T41026
Eng. To Oil Cooler Pipe-1; 2 1/2" .....	28410	Upper .....	✂21171
Eng. To Oil Cooler Pipe-2 .....	✂21738	or	25251
Oil Cooler Pipe-2 To Oil Cooler .....	✂28460	or	✂21171
		or	25252
		Heater To Pipe .....	18797
		Pipe To Eng. ....	18787

✂Cut to Fit.  
 ♦Kit Includes Water Pump.

☆Interference Engine Application.  
 ✂Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Pickup - Continued</b>		<b>Stylus - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Heater To Eng. ....	18772	Timing Component Kit .....	☆TCK177
Intake Manifold To Thermostat .....	18418	.....	☆▶TCKW177
Intake Manifold To Throttle Body .....	18205	.....	☆T177
Throttle Body To Intake Manifold .....	18205	Cam. Belt .....	T41202
<b>V-6 3.1 L</b>		Cam. Tensioner Assy. ....	21836
Serpentine; W/A.C. ....	◇K060820	Upper .....	21882
Serpentine; W/O A.C. ....	◇K060760	Lower .....	25253
Tensioner Assy. ....	38463	.....	∅<19627
Idler Pulley .....	38020	Heater To W.P. ....	∅<19610
Tensioner Pulley .....	38009	Heater To Intake Manifold .....	28409
Upper .....	21867	Pipe To Throttle Body; Cut at 7" .....	∅<18205
.....	or	Throttle Body To Pipe .....	
.....	25302	<b>Trooper</b>	
.....	∅<21087	<b>V-6 3.2 L</b>	
.....	or	Fan & Alt. ....	K040378
.....	25302	P.S. ....	7405
.....	18924	A.C. ....	K040320
.....	∅<19049	Idler Pulley - A.C. ....	36099
<b>Rodeo</b>		Timing Component Kit; W/DOHC Eng. ....	☆▶TCKWP220
<b>4-Cyl. 2.6 L</b>		.....	☆TCK220
Fan & Alt. ....	9350	Timing Component Kit; W/SOHC Eng. ....	☆▶TCKWP221A
P.S. ....	9400	.....	☆▶TCK221
Fan To A.P. ....	7312	.....	☆T220
A.C. ....	9395	Cam. Belt; W/DOHC Eng. ....	☆T221
Idler Pulley - A.C. ....	38037	Cam. Idler Pulley .....	T42002
Timing Component Kit .....	☆TCK147	Cam. Tensioner Assy. ....	✱T41028
Cam. Belt .....	☆T147	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43094
Cam. Tensioner Assy. ....	T41026	Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	20355
Upper .....	∅<21171	Upper .....	25477
.....	or	.....	21972
.....	25251	Lower .....	18957
.....	∅<21171	Heater To Pipe-1 .....	∅<19670
.....	or	Pipe-1 To Eng. ....	18958
.....	25252	Heater To Pipe-2 .....	∅<28474
.....	18797	Pipe-2 To Eng. ....	28409
.....	18787	Pipe-3 To Pipe-4; Cut at 3" .....	18309
.....	18772	Pipe-4 To Throttle Body; W/SOHC Eng. ....	28466
.....	18418	Pipe To Oil Cooler; W/DOHC Eng. ....	
.....	18205	<b>1992</b>	
.....	18205	<b>Amigo</b>	
<b>V-6 3.2 L</b>		<b>4-Cyl. 2.3 L</b>	
Fan & Alt. ....	K040378	Fan & Alt. ....	9350
P.S. ....	9447	P.S. ....	9400
A.C. ....	K040320	A.C. ....	9390
Idler Pulley - A.C. ....	36099	Fan To A.P. ....	7312
Idler Pulley - P.S. ....	38037	Idler Pulley - A.C. ....	38037
Timing Component Kit .....	☆▶TCKWP221A	Timing Component Kit .....	☆TCK122
.....	or	Cam. Belt .....	☆T122
.....	☆▶TCK221	Cam. Tensioner Assy. ....	T41025
.....	☆T221	Upper .....	∅<21171
.....	T42002	.....	or
.....	✱T41028	.....	∅<21171
.....	T43095	.....	25252
.....	∅<20230	.....	or
.....	25477	.....	18772
.....	∅<21972	.....	18797
.....	∅<18793	.....	18787
.....	∅<19670	<b>4-Cyl. 2.6 L</b>	
.....	18963	Fan & Alt. ....	9350
.....	∅<28474	P.S. ....	9400
.....	∅<21738	A.C. ....	9395
.....	18442	Fan To A.P. ....	7312
.....	∅<28460	Idler Pulley - A.C. ....	38037
<b>Stylus</b>		Timing Component Kit .....	☆TCK147
<b>4-Cyl. 1.6 L</b>		Cam. Belt .....	☆T147
Alt. ....	K040270	<b>1992</b>	
P.S.; W/O A.C. ....	K060380	<b>Amigo</b>	
P.S. & A.C. ....	K060427	<b>4-Cyl. 2.3 L</b>	
A.C.; W/O P.S. ....	K060305	Fan & Alt. ....	9350
		P.S. ....	9400
		A.C. ....	9395
		Fan To A.P. ....	7312
		Idler Pulley - A.C. ....	38037
		Timing Component Kit .....	☆TCK147
		Cam. Belt .....	☆T147

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◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

∅<Cut to Fit.  
 ▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Amigo - Continued</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
Cam. Tensioner Assy. ....	T41026	Upper .....	☞21171
Upper .....	☞21171	or	25251
or	25251	Lower .....	☞21171
Lower .....	☞21171	or	25252
or	25252	Heater To Eng. ....	18772
Heater To Eng. ....	18772	Heater To Pipe .....	18797
Heater To Pipe .....	18797	Pipe To Eng. ....	18787
Pipe To Eng. ....	18787	Intake Manifold To Thermostat .....	18418
Intake Manifold To Thermostat .....	18418	Intake Manifold To Throttle Body .....	☞18020
Intake Manifold To Throttle Body .....	☞18020	Throttle Body To Intake Manifold; Cut at 13" .....	♣28408
Throttle Body To Intake Manifold; Cut at 13" .....	♣28408		
<b>Impulse</b>		<b>V-6 3.1 L</b>	
<b>4-Cyl. 1.6 L</b>		Serpentine; W/A.C. ....	
Alt. ....	K040270	☞K060820	
P.S.; W/O A.C. ....	K060380	☞K060760	
P.S. & A.C. ....	K060415	Tensioner Assy. ....	38463
Cam. Belt .....	☆T169	Idler Pulley .....	38020
Cam. Idler Pulley .....	T42001	Tensioner Pulley .....	38009
Cam. Tensioner Assy. ....	T41027	Upper .....	21867
Throttle Body To Pipe-3 .....	☞18020	or	25302
Pipe-3 To Tee-1 .....	☞18020	Lower .....	☞21087
Tee-1 To Tee-2 .....	☞19670	or	25302
Pipe To Pipe; Cut at 5" .....	28409	Heater To Eng. ....	18924
Pipe To Thermostat; Cut at 8" .....	28409		
<b>4-Cyl. 1.8 L</b>		<b>Rodeo</b>	
Serpentine; W/A.C. ....	☞K060605	<b>4-Cyl. 2.6 L</b>	
Serpentine; W/O A.C. ....	☞K060470	Fan & Alt. ....	
Cam. Belt .....	T205	P.S. ....	
Cam. Idler Pulley .....	T42001	A.C. ....	
Cam. Tensioner Assy. ....	T41027	Fan To A.P. ....	
Upper .....	21869	Idler Pulley - A.C. ....	
or	25253	Timing Component Kit .....	
Lower .....	21952	Cam. Belt .....	
Heater To Pipe-1 .....	☞19611	Cam. Tensioner Assy. ....	
Heater To Eng. ....	☞19611	Upper .....	
Pipe To Throttle Body; Cut at 13" .....	28409	or	
Thermostat To Throttle Body; Cut at 11" .....	28409	☞21171	
		or	
		25251	
		☞21171	
		or	
		25252	
		18797	
		18787	
		18772	
		18418	
		☞18020	
		♣28408	
		<b>V-6 3.1 L</b>	
		Serpentine; W/A.C. ....	
		☞K060820	
		☞K060760	
		Tensioner Assy. ....	
		38463	
		Idler Pulley .....	
		38020	
		Tensioner Pulley .....	
		38009	
		Upper .....	
		21867	
		or	
		25302	
		☞21087	
		or	
		25302	
		18924	
		<b>Stylus</b>	
		<b>4-Cyl. 1.6 L</b>	
		Alt. ....	
		K040270	
		P.S.; W/O A.C. ....	
		K060380	
		P.S. & A.C. ....	
		K060427	
		A.C.; W/O P.S. ....	
		K060305	
		Timing Component Kit .....	
		☆TCK177	
		or	
		☆TCKW177	
		Cam. Belt .....	
		☆T177	
		Cam. Tensioner Assy. ....	
		T41202	
		Upper .....	
		21836	

☞Cut to Fit.  
 ☆Interference Engine Application.  
 ♣Kit Includes Water Pump.

♣Protective Sleeve Required.  
 ☞See Micro-V Belt Routing Guide.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Stylus - Continued</b>		<b>Amigo - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
Lower .....	21882	Fan To A.P. ....	7312
..... or	25253	Idle Pulley - A.C. ....	38037
Heater To Intake Manifold .....	≠19610	Timing Component Kit .....	☆TCK147
Heater To W.P. ....	≠19627	Cam. Belt .....	☆T147
Pipe To Throttle Body; Cut at 7" .....	28409	Cam. Tensioner Assy. ....	T41026
Throttle Body To Pipe .....	≠18205	Upper .....	≠21171
		..... or	25251
		Lower .....	≠21171
		..... or	25252
<b>4-Cyl. 1.8 L</b>		Heater To Eng. ....	18772
Serpentine; W/A.C. ....	◇K060605	Heater To Pipe .....	18797
Serpentine; W/O A.C. ....	◇K060470	Pipe To Eng. ....	18787
Cam. Belt .....	T205	Intake Manifold To Thermostat .....	18418
Cam. Idle Pulley .....	T42001	Intake Manifold To Throttle Body .....	≠18020
Cam. Tensioner Assy. ....	T41027	Throttle Body To Intake Manifold; Cut at 13" .....	♣28408
Upper .....	21869		
..... or	25253		
Lower .....	21952		
Heater To Pipe-1 .....	≠19611		
Heater To Eng. ....	≠19611		
Pipe To Throttle Body; Cut at 13" .....	28409		
Thermostat To Throttle Body; Cut at 11" .....	28409		
<b>Trooper</b>			
<b>V-6 3.2 L</b>			
Fan & Alt. ....	K040378		
P.S. ....	7405		
A.C. ....	K040320		
Idle Pulley - A.C. ....	36099		
Timing Component Kit; W/DOHC Eng. ....	☆TCKWP220		
..... or	☆TCK220		
Timing Component Kit; W/SOHC Eng. ....	☆TCKWP221A		
..... or	☆TCK221		
Cam. Belt; W/DOHC Eng. ....	☆T220		
Cam. Belt; W/SOHC Eng. ....	☆T221		
Cam. Idle Pulley .....	T42002		
Cam. Tensioner Assy. ....	♣T41028		
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43094		
Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43095		
Upper .....	20355		
..... or	25477		
Lower .....	21972		
Heater To Pipe-1 .....	18957		
Pipe-1 To Eng. ....	≠19670		
Heater To Pipe-2 .....	18958		
Pipe-2 To Eng. ....	≠28474		
<b>1991</b>			
<b>Amigo</b>			
<b>4-Cyl. 2.3 L</b>			
Fan & Alt. ....	9350		
P.S. ....	9400		
A.C. ....	9390		
Fan To A.P. ....	7312		
Idle Pulley - A.C. ....	38037		
Timing Component Kit .....	☆TCK122		
Cam. Belt .....	☆T122		
Cam. Tensioner Assy. ....	T41025		
Upper .....	≠21171		
..... or	25252		
Lower .....	≠21171		
..... or	25252		
Heater To Pipe .....	18797		
Pipe To Eng. ....	18787		
<b>4-Cyl. 2.6 L</b>			
Fan & Alt. ....	9350		
P.S. ....	9400		
A.C. ....	9395		
Fan To A.P. ....	7312		
Idle Pulley - A.C. ....	38037		
Timing Component Kit .....	☆TCK147		
Cam. Belt .....	☆T147		
Cam. Tensioner Assy. ....	T41026		

≠Cut to Fit.

☆Interference Engine Application.

♣Does Not Include Cam. Tensioner Hyd. Assy.

◇See Micro-V Belt Routing Guide.

♣Kit Includes Water Pump.

♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Pickup - Continued</b>		<b>Stylus - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Upper .....	≈21171	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41027
or	25251	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41202
Lower .....	≈21171	Upper; W/DOHC Eng. ....	21869
or	25252	Upper; W/SOHC Eng. ....	21836
Heater To Eng. ....	18772	Lower; W/A.C. ....	21882
Heater To Pipe .....	18797	Lower; W/O A.C.; Preferred Hose .....	21882
Pipe To Eng. ....	18787	or	25253
Intake Manifold To Thermostat .....	18418	Lower; W/O A.C.; Optional Hose .....	≈21508
Intake Manifold To Throttle Body .....	≈18020	or	25253
Throttle Body To Intake Manifold; Cut at 13" .....	♣28408	Heater To Intake Manifold; W/SOHC Eng. ....	≈19610
<b>V-6 3.1 L</b>		Heater To Pipe-1; W/DOHC Eng. ....	≈19641
Serpentine; W/A.C. ....	♠K060820	Heater To Pipe-2; W/DOHC Eng. ....	≈19641
Serpentine; W/O A.C. ....	♠K060760	Heater To W.P.; W/SOHC Eng. ....	≈19627
Tensioner Assy. ....	38463	Pipe To Throttle Body; W/DOHC Eng.; Cut at 5" .....	28409
Idler Pulley .....	38020	Pipe To Throttle Body; W/SOHC Eng.; Cut at 7" .....	28409
Tensioner Pulley .....	38009	Pipe-2 To Pipe-3; W/DOHC Eng. ....	≈19670
Upper .....	21867	Thermostat To Pipe; W/DOHC Eng.; Cut at 5" .....	28409
or	25302	Throttle Body To Pipe; W/SOHC Eng. ....	≈18205
Lower .....	≈21087	<b>Trooper</b>	
or	25302	<b>4-Cyl. 2.6 L</b>	
Heater To Eng. ....	18924	Fan & Alt. ....	9350
<b>Rodeo</b>		P.S. ....	9400
<b>4-Cyl. 2.6 L</b>		A.C. ....	9395
Fan & Alt. ....	9350	Fan To A.P. ....	7300
P.S. ....	9400	Idler Pulley - A.C. ....	38037
A.C. ....	9395	Timing Component Kit .....	☆TCK147
Fan To A.P. ....	7315	Cam. Belt .....	☆T147
Idler Pulley - A.C. ....	38037	Cam. Tensioner Assy. ....	T41026
Timing Component Kit .....	☆TCK147	Upper .....	≈21171
Cam. Belt .....	☆T147	or	25251
Cam. Tensioner Assy. ....	T41026	Lower .....	≈21171
Upper .....	≈21171	or	25251
or	25251	Heater To Eng. ....	18932
Lower .....	≈21171	Heater To Pipe .....	18875
or	25251	Intake Manifold To Throttle Body; Cut at 13" .....	♣28408
Heater To Pipe .....	18797	Throttle Body To Intake Manifold .....	≈18020
Pipe To Eng. ....	18787	Pipe To Thermostat .....	≈18301
Heater To Eng. ....	18772	Thermostat To Eng. ....	18929
Intake Manifold To Thermostat .....	18418	<b>V-6 2.8 L</b>	
Intake Manifold To Throttle Body .....	≈18020	Serpentine; W/A.C. ....	♠K060990
Throttle Body To Intake Manifold; Cut at 13" .....	♣28408	Serpentine; W/O A.C. ....	♠K060930
<b>V-6 3.1 L</b>		Tensioner Assy. ....	38130
Serpentine; W/A.C. ....	♠K060820	Idler Pulley .....	38020
Serpentine; W/O A.C. ....	♠K060760	Tensioner Pulley .....	38001
Tensioner Assy. ....	38463	Upper .....	21867
Idler Pulley .....	38020	or	25302
Tensioner Pulley .....	38009	Lower .....	≈21087
Upper .....	21867	or	25302
or	25302	Heater To Eng. ....	18926
Lower .....	≈21087	Heater To Pipe .....	18927
or	25302	<b>1990</b>	
Heater To Eng. ....	18924	<b>Amigo</b>	
<b>Stylus</b>		<b>4-Cyl. 2.3 L</b>	
<b>4-Cyl. 1.6 L</b>		Fan & Alt. ....	9350
Alt. ....	K040270	P.S. ....	9400
P.S.; W/O A.C. ....	K060380	A.C. ....	9390
P.S. & A.C.; W/DOHC Eng. ....	K060415	Fan To A.P. ....	7312
P.S. & A.C.; W/SOHC Eng. ....	K060427	Idler Pulley - A.C. ....	38037
A.C.; W/O P.S. ....	K060305	Timing Component Kit .....	☆TCK122
Timing Component Kit; W/SOHC Eng. ....	☆TCK177	Cam. Belt .....	☆T122
or	☆TCKW177	Cam. Tensioner Assy. ....	T41025
Cam. Belt; W/DOHC Eng. ....	☆T169	Upper .....	≈21171
Cam. Belt; W/SOHC Eng. ....	☆T177	or	25252
Cam. Idler Pulley; W/DOHC Eng. ....	T42001		

≈Cut to Fit.  
 ♠See Micro-V Belt Routing Guide.  
 ♣Kit Includes Water Pump.

♣Protective Sleeve Required.  
 ☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Amigo - Continued</b>		<b>Impulse - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Lower .....	≈21171	Lower; W/O A.C.; Optional Hose .....	≈21508
or	25252	or	25253
Heater To Pipe .....	18797	Heater To Pipe-1 .....	≈19641
Pipe To Eng. ....	18787	Heater To Pipe-2 .....	≈19641
<b>4-Cyl. 2.6 L</b>		Pipe-2 To Pipe-3 .....	≈19670
Fan & Alt. ....	9350	Thermostat To Pipe; Cut at 5" .....	28409
P.S. ....	9400	Pipe To Throttle Body; Cut at 5" .....	28409
A.C. ....	9395	<b>Pickup</b>	
Fan To A.P. ....	7312	<b>4-Cyl. 2.3 L</b>	
Idle Pulley - A.C. ....	38037	Fan & Alt. ....	9350
Timing Component Kit .....	☆TCK147	P.S. ....	9400
Cam. Belt .....	☆T147	A.C. ....	9390
Cam. Tensioner Assy. ....	T41026	Fan To A.P. ....	7312
Upper .....	≈21171	Idle Pulley - A.C. ....	38037
or	25251	Timing Component Kit .....	☆TCK122
or	25252	Cam. Belt .....	☆T122
Heater To Eng. ....	18772	Cam. Tensioner Assy. ....	T41025
Heater To Pipe .....	18797	Upper .....	≈21171
Pipe To Eng. ....	18787	or	25252
Intake Manifold To Thermostat .....	18418	or	≈21171
Intake Manifold To Throttle Body .....	≈18020	or	25252
Throttle Body To Intake Manifold; Cut at 13" .....	♣28408	Lower .....	≈21171
<b>I-Mark</b>		Heater To Pipe .....	18797
<b>4-Cyl. 1.5 L (Non-US)</b>		Pipe To Eng. ....	18787
Alt. ....	K040270	<b>4-Cyl. 2.6 L</b>	
P.S. ....	7360	Fan & Alt. ....	9350
A.C. ....	9300	P.S. ....	9400
Timing Component Kit .....	☆TCK162	A.C. ....	9395
Cam. Belt .....	☆T162	Fan To A.P. ....	7312
Cam. Tensioner Assy. ....	T41201	Idle Pulley - A.C. ....	38037
Upper .....	21514	Timing Component Kit .....	☆TCK147
or	25252	Cam. Belt .....	☆T147
Lower; W/Turbo .....	≈21513	Cam. Tensioner Assy. ....	T41026
Lower; W/Auto. Trans.; W/O Turbo .....	≈21513	Upper .....	≈21171
Lower; W/Man. Trans.; W/O Turbo .....	21513	or	25251
or	25253	or	≈21171
By Pass .....	21733	or	25252
Heater To Pipe-1; W/O Turbo .....	18774	Heater To Eng. ....	18772
Heater To Pipe-1; W/Turbo .....	≈28466	Heater To Pipe .....	18797
Heater To Pipe-2; W/O Turbo .....	18819	Pipe To Eng. ....	18787
Heater To Pipe-2; W/Turbo .....	≈18774	Intake Manifold To Thermostat .....	18418
Pipe To Thermostat; W/Man. Trans.; W/Turbo; Cut at 6" .....	28409	Intake Manifold To Throttle Body .....	≈18020
<b>4-Cyl. 1.6 L (Non-US)</b>		Throttle Body To Intake Manifold; Cut at 13" .....	♣28408
Alt. ....	K040270	<b>Trooper</b>	
A.C. ....	K060408	<b>4-Cyl. 2.6 L</b>	
Cam. Belt .....	☆T169	Fan & Alt. ....	9350
Cam. Idle Pulley .....	T42001	P.S. ....	9400
Cam. Tensioner Assy. ....	T41027	A.C. ....	9395
Eng. To Throttle Body .....	≈28466	Fan To A.P. ....	7300
Throttle Body To Pipe; Cut at 8" .....	28409	Idle Pulley - A.C. ....	38037
<b>Impulse</b>		Timing Component Kit .....	☆TCK147
<b>4-Cyl. 1.6 L</b>		Cam. Belt .....	☆T147
Alt. ....	K040285	Cam. Tensioner Assy. ....	T41026
P.S.; W/O A.C. ....	K060380	Upper .....	≈21171
A.C. & P.S. ....	K060415	or	25251
Cam. Belt .....	☆T169	or	≈21171
Cam. Idle Pulley .....	T42001	Lower .....	≈21171
Cam. Tensioner Assy. ....	T41027	or	25251
Upper .....	21869	Heater To Eng. ....	18932
Lower; W/A.C. ....	21882	Heater To Pipe .....	18875
Lower; W/O A.C.; Preferred Hose .....	21882	Intake Manifold To Throttle Body; Cut at 13" .....	♣28408
or	25253	Throttle Body To Intake Manifold .....	≈18020
		Pipe To Thermostat .....	≈18301
		Thermostat To Eng. ....	18929
		<b>V-6 2.8 L</b>	
		Serpentine; W/A.C. ....	♠K060990

☆Interference Engine Application.  
♣Protective Sleeve Required.

≈Cut to Fit.  
♠See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Trooper - Continued</b>		<b>I-Mark - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Serpentine; W/O A.C. ....	◇K060930	Heater To Pipe-2; W/O Turbo .....	18819
Tensioner Assy. ....	38130	Heater To Pipe-2; W/Turbo .....	≈18774
Tensioner Pulley .....	38001	Pipe To Thermostat; W/Man. Trans.; W/Turbo; Cut at 6" ....	28409
Idler Pulley .....	38020	<b>4-Cyl. 1.6 L</b>	
Upper .....	21867	Alt. ....	K040270
or	25302	A.C. ....	K060408
Lower .....	≈21087	Cam. Belt .....	☆T169
or	25302	Cam. Idler Pulley .....	T42001
Heater To Eng. ....	18926	Cam. Tensioner Assy. ....	T41027
Heater To Pipe .....	18927	Eng. To Throttle Body .....	≈28466
		Throttle Body To Pipe; Cut at 8" .....	28409
<b>1989</b>		<b>Impulse</b>	
<b>Amigo</b>		<b>4-Cyl. 2.0 L</b>	
<b>4-Cyl. 2.3 L</b>		Fan & Alt. ....	K050340
Fan & Alt. ....	9350	A.C. To P.S. ....	9300
P.S. ....	9400	A.C. ....	9380
A.C. ....	9390	Cam. Belt .....	☆T121
Fan To A.P. ....	7300	Cam. Tensioner Assy. ....	T41025
Idler Pulley - A.C. ....	38037	Upper .....	≈20137
Timing Component Kit .....	☆TCK122	or	25252
Cam. Belt .....	☆T122	Lower - Eng. To Pipe .....	≈20774
Cam. Tensioner Assy. ....	T41025	Heater To Pipe-1 .....	≈18776
Upper .....	≈21591	Pipe-2 To Intake Manifold .....	≈28461
or	25252	Pipe To Pipe; Cut at 8" .....	28409
Lower .....	≈21171	Pipe To Intake Manifold .....	≈18020
or	25252	Intake Manifold To Throttle Body; Cut at 3" .....	28408
Heater To Pipe .....	18797	Throttle Body To Housing; Cut at 10" .....	28411
Pipe To Eng. ....	18787	<b>4-Cyl. 2.3 L</b>	
<b>4-Cyl. 2.6 L</b>		Fan & Alt. ....	K050340
Fan & Alt. ....	9350	A.C. To P.S. ....	9300
P.S. ....	9400	A.C. ....	9380
A.C. ....	9395	Timing Component Kit .....	☆TCK122
Fan To A.P. ....	7300	Cam. Belt .....	☆T122
Idler Pulley - A.C. ....	38037	Cam. Tensioner Assy. ....	T41025
Timing Component Kit .....	☆TCK147	Upper .....	≈20137
Cam. Belt .....	☆T147	or	25252
Cam. Tensioner Assy. ....	T41026	Lower .....	25257
Upper .....	≈21171	Heater To Pipe-1 .....	≈18776
or	25251	Pipe To Intake Manifold .....	≈18020
Lower .....	≈21171	Intake Manifold To Throttle Body; Cut at 3" .....	28408
or	25252	<b>Pickup</b>	
Heater To Eng. ....	18772	<b>4-Cyl. 2.3 L</b>	
Heater To Pipe .....	18797	Fan & Alt. ....	9350
Pipe To Eng. ....	18787	P.S. ....	9400
Intake Manifold To Thermostat .....	18418	A.C. ....	9390
Intake Manifold To Throttle Body .....	≈18020	Fan To A.P. ....	7300
Throttle Body To Intake Manifold; Cut at 13" .....	♣28408	Idler Pulley - A.C. ....	38037
<b>I-Mark</b>		Timing Component Kit .....	☆TCK122
<b>4-Cyl. 1.5 L</b>		Cam. Belt .....	☆T122
Alt. ....	K040270	Cam. Tensioner Assy. ....	T41025
P.S. ....	7360	Upper .....	≈21591
A.C. ....	9300	or	25252
Timing Component Kit .....	☆TCK162	Lower .....	≈21171
Cam. Belt .....	☆T162	or	25252
Cam. Tensioner Assy. ....	T41201	Heater To Pipe .....	18797
Upper .....	21514	Pipe To Eng. ....	18787
or	25252	<b>4-Cyl. 2.6 L</b>	
Lower; W/Turbo .....	≈21513	Fan & Alt. ....	9350
Lower; W/Auto. Trans.; W/O Turbo .....	≈21513	P.S. ....	9400
Lower; W/Man. Trans.; W/O Turbo .....	21513	A.C. ....	9395
or	25253	Fan To A.P. ....	7300
By Pass .....	21733	Idler Pulley - A.C. ....	38037
Heater To Pipe-1; W/O Turbo .....	18774	Timing Component Kit .....	☆TCK147
Heater To Pipe-1; W/Turbo .....	≈28466	Cam. Belt .....	☆T147

≈Cut to Fit.  
♣Protective Sleeve Required.

☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1989 - Continued</b>		<b>1988 - Continued</b>	
<b>Pickup - Continued</b>		<b>I-Mark - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Cam. Tensioner Assy. ....	T41026	Lower; W/Turbo .....	☞21513
Upper .....	☞21171	Lower; W/Auto. Trans.; W/O Turbo .....	☞21513
or	25251	Lower; W/Man. Trans.; W/O Turbo .....	21513
or	☞21171	or	25253
or	25252	By Pass .....	21733
Heater To Eng. ....	18772	Heater To Pipe-1; W/O Turbo .....	18774
Heater To Pipe .....	18797	Heater To Pipe-1; W/Turbo .....	☞28466
Pipe To Eng. ....	18787	Heater To Pipe-2; W/O Turbo .....	18819
Intake Manifold To Thermostat .....	18418	Heater To Pipe-2; W/Turbo .....	☞18774
Intake Manifold To Throttle Body .....	☞18020	Pipe To Thermostat; W/Man. Trans.; W/Turbo; Cut at 6" ...	28409
Throttle Body To Intake Manifold; Cut at 13" .....	❖28408		
<b>Trooper II</b>		<b>Impulse</b>	
<b>4-Cyl. 2.6 L</b>		<b>4-Cyl. 2.0 L</b>	
Fan & Alt. ....	9350	Fan & Alt. ....	K050340
P.S. ....	9400	A.C. To P.S. ....	9300
A.C. ....	9395	A.C. ....	9380
Fan To A.P. ....	7300	Cam. Belt .....	☆T121
Idle Pulley - A.C. ....	38037	Cam. Tensioner Assy. ....	T41025
Timing Component Kit .....	☆TCK147	Upper .....	☞20137
Cam. Belt .....	☆T147	or	25252
Cam. Tensioner Assy. ....	T41026	Lower - Eng. To Pipe .....	☞20774
Upper .....	☞21171	Heater To Pipe-1 .....	☞18776
or	25251	Pipe-2 To Intake Manifold .....	☞28461
or	☞21171	Pipe To Pipe; Cut at 8" .....	28409
Heater To Pipe .....	18875	Pipe To Intake Manifold .....	☞18020
Heater To Eng. ....	18932	Intake Manifold To Throttle Body; Cut at 3" .....	28408
Intake Manifold To Throttle Body; Cut at 13" .....	❖28408	Throttle Body To Housing; Cut at 10" .....	28411
Throttle Body To Intake Manifold .....	☞18020		
Pipe To Thermostat .....	☞18301	<b>4-Cyl. 2.3 L</b>	
Thermostat To Eng. ....	18929	Fan & Alt. ....	K050340
Tee To Aux. Heater Pipe-1 .....	18761	A.C. To P.S. ....	9300
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	☞28468	A.C. ....	9380
Aux. Heater Pipe-2 To Aux. Heater .....	☞18769	Timing Component Kit .....	☆TCK122
Aux. Heater To Aux. Heater Pipe-3 .....	☞18799	Cam. Belt .....	☆T122
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	☞28468	Cam. Tensioner Assy. ....	T41025
		Upper .....	☞20137
		or	25252
		Lower .....	25257
		Heater To Pipe-1 .....	☞18776
		Pipe To Intake Manifold .....	☞18020
		Intake Manifold To Throttle Body; Cut at 3" .....	28408
		<b>Pickup</b>	
		<b>4-Cyl. 2.3 L</b>	
		Fan & Alt. ....	9350
		P.S. ....	9400
		A.C. ....	9390
		Fan To A.P. ....	7300
		Idle Pulley - A.C. ....	38037
		Timing Component Kit .....	☆TCK122
		Cam. Belt .....	☆T122
		Cam. Tensioner Assy. ....	T41025
		Upper .....	☞21591
		or	25252
		Lower .....	☞21171
		or	25252
		Heater To Pipe .....	18797
		Pipe To Eng. ....	18787
		<b>4-Cyl. 2.6 L</b>	
		Fan & Alt. ....	9350
		P.S. ....	9400
		A.C. ....	9395
		Fan To A.P. ....	7300
		Idle Pulley - A.C. ....	38037
		Timing Component Kit .....	☆TCK147
		Cam. Belt .....	☆T147
		Cam. Tensioner Assy. ....	T41026
<b>1988</b>			
<b>I-Mark</b>			
<b>4-Cyl. 1.5 L</b>			
Alt. ....	K040270		
P.S. ....	7360		
A.C. ....	9300		
Timing Component Kit .....	☆TCK162		
Cam. Belt .....	☆T162		
Cam. Tensioner Assy. ....	T41201		
Upper .....	21514		
or	25252		

☞Cut to Fit.  
☆Interference Engine Application.

❖Protective Sleeve Required.  
❖See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>	
<b>Pickup - Continued</b>		<b>Impulse - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 1.9 L - Continued</b>	
Upper .....	∞<21171	By Pass .....	19644
or	25251	Heater To Valve .....	18791
Lower .....	∞<21171	Pipe To Intake Manifold; Cut at 9" .....	28409
or	25252	Intake Manifold To Tee; Cut at 16" .....	♣28409
Heater To Eng. ....	18772	<b>4-Cyl. 2.0 L</b>	
Heater To Pipe .....	18797	Fan & Alt. ....	K050340
Pipe To Eng. ....	18787	A.C. To P.S. ....	9300
Intake Manifold To Thermostat .....	18418	A.C. ....	9375
Intake Manifold To Throttle Body .....	∞<18020	Cam. Belt .....	☆T121
Throttle Body To Intake Manifold; Cut at 13" .....	♣28408	Cam. Tensioner Assy. ....	T41025
<b>Trooper II</b>		Upper .....	∞<20137
<b>4-Cyl. 2.6 L</b>		or	25252
Fan & Alt. ....	9350	or	∞<20774
P.S. ....	9400	Lower - Eng. To Pipe .....	25249
A.C. ....	9395	Lower - Pipe To Rad. ....	25154
Fan To A.P. ....	7300	Pipe-1 To Pipe-3; Cut at 7" .....	28409
Idler Pulley - A.C. ....	38037	Pipe-2 To Pipe-3; Cut at 4" .....	28411
Timing Component Kit .....	☆TCK147	Pipe To Intake Manifold; Cut at 16" .....	28409
Cam. Belt .....	☆T147	Intake Manifold To Throttle Body .....	∞<18202
Cam. Tensioner Assy. ....	T41026	Throttle Body To Housing; Cut at 4" .....	28411
Upper .....	∞<21171	<b>Pickup</b>	
or	25251	<b>4-Cyl. 1.9 L</b>	
or	25252	Fan & Alt. ....	9350
Heater To Pipe .....	18875	P.S. ....	9295
Heater To Eng. ....	18932	A.C.; Part No. 8941464550 .....	9380
Intake Manifold To Throttle Body; Cut at 13" .....	♣28408	A.C.; Part No. 8942228791 .....	9375
Throttle Body To Intake Manifold .....	∞<18020	Fan To A.P. ....	7312
Pipe To Thermostat .....	∞<18301	Upper .....	21281
Thermostat To Eng. ....	18929	or	25253
Aux. Heater Pipe-1 To Tee .....	18761	or	∞<21103
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	∞<28468	By Pass .....	∞<19644
Aux. Heater Pipe-2 To Aux. Heater .....	∞<18769	Heater To Eng. ....	18860
Aux. Heater Pipe To Aux. Heater Pipe-3 .....	∞<18799	Heater To Pipe .....	18861
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	∞<28468	<b>4-Cyl. 2.2 L Diesel</b>	
<b>1987</b>		Fan & Alt. ....	TR22410
<b>I-Mark</b>		P.S.; W/O A.C. ....	9590
<b>4-Cyl. 1.5 L</b>		A.C. & P.S. ....	9600
Alt. ....	K040270	A.C.; W/O P.S. ....	②9590
P.S. ....	7360	Cam. Belt .....	☆T075
A.C. ....	9300	Upper .....	20661
Timing Component Kit .....	☆TCK162	or	25251
Cam. Belt .....	☆T162	or	21065
Cam. Tensioner Assy. ....	T41201	or	25262
Upper .....	21514	By Pass .....	18777
or	25252	Heater To Eng.; W/O Turbo; W/Calif. Emission System .....	18776
Lower; W/Turbo .....	∞<21513	Heater To Eng.; W/Turbo .....	18769
Lower; W/Auto. Trans.; W/O Turbo .....	∞<21513	Heater To Pipe; W/Turbo .....	18776
Lower; W/Man. Trans.; W/O Turbo .....	21513	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	∞<28468
or	25253	Aux. Heater Pipe-2 To Aux. Heater .....	∞<18769
By Pass .....	21733	Aux. Heater To Aux. Heater Pipe-3 .....	∞<18799
Heater To Pipe-1; W/Turbo .....	∞<28466	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	∞<28468
Heater To Pipe-1; W/O Turbo .....	18774	<b>4-Cyl. 2.3 L</b>	
Heater To Pipe-2; W/Turbo .....	∞<18774	Fan & Alt. ....	9350
Heater To Pipe-2; W/O Turbo .....	18819	P.S. ....	9400
Pipe To Thermostat; W/Man. Trans.; W/Turbo; Cut at 6" .....	28409	A.C. ....	9390
<b>Impulse</b>		A.P. ....	7300
<b>4-Cyl. 1.9 L</b>		Idler Pulley - A.C. ....	38037
Fan & Alt. ....	9350	Timing Component Kit .....	☆TCK122
P.S. ....	9309	Cam. Belt .....	☆T122
Upper .....	∞<21261	Cam. Tensioner Assy. ....	T41025
or	25253	Upper .....	∞<21591
		or	25253

∞<Cut to Fit.  
 ☆Interference Engine Application.

♣Protective Sleeve Required.  
 ②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>Pickup - Continued</b>		<b>I-Mark - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Lower .....	≈21067	Lower; W/Man. Trans. ....	21513
..... or	25251	..... or	25253
Heater To Tee .....	18932	By Pass .....	21733
Tee To Tee; Cut at 10" .....	28409	Heater To Pipe-1 .....	18774
Pipe To Eng. ....	18798	Heater To Pipe-2 .....	18819
Aux. Heater Pipe-1 To Tee .....	18761	<b>Impulse</b>	
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≈28468	<b>4-Cyl. 1.9 L</b>	
Aux. Heater Pipe-2 To Aux. Heater .....	≈18769	Fan & Alt. ....	9350
Aux. Heater To Aux. Heater Pipe-3 .....	≈18799	P.S. ....	9309
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≈28468	Upper .....	≈21261
<b>Trooper II</b>		..... or	25253
<b>4-Cyl. 2.2 L Diesel</b>		By Pass .....	19644
Fan & Alt. ....	TR22410	Heater To Valve .....	18791
P.S.; W/O A.C. ....	9590	Pipe To Intake Manifold; Cut at 9" .....	28409
A.C. & P.S. ....	9600	Intake Manifold To Tee; Cut at 16" .....	♣28409
A.C.; W/O P.S. ....	②9590	<b>4-Cyl. 2.0 L</b>	
Cam. Belt .....	☆T075	Fan & Alt. ....	9355
Upper .....	20661	A.C. To P.S. ....	9300
..... or	25251	A.C. ....	9375
Lower .....	21065	Cam. Belt .....	☆T121
..... or	25262	Cam. Tensioner Assy. ....	T41025
By Pass .....	18777	Upper .....	≈20137
Heater To Eng. ....	18738	..... or	25252
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≈28468	Lower - Eng. To Pipe .....	≈20774
Aux. Heater Pipe-2 To Aux. Heater .....	≈18769	..... or	25249
Aux. Heater To Aux. Heater Pipe-3 .....	≈18799	Lower - Pipe To Rad. ....	25154
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≈28468	Pipe-1 To Pipe-3; Cut at 7" .....	28409
<b>4-Cyl. 2.3 L</b>		Pipe-2 To Pipe-3; Cut at 4" .....	28411
Fan & Alt. ....	9350	Pipe To Intake Manifold; Cut at 16" .....	28409
P.S. ....	9400	Intake Manifold To Throttle Body .....	≈18202
A.C. ....	9390	Throttle Body To Housing; Cut at 4" .....	28411
A.P. ....	7300	<b>Pickup</b>	
Idler Pulley - A.C. ....	38037	<b>4-Cyl. 1.9 L</b>	
Timing Component Kit .....	☆TCK122	Fan & Alt. ....	9350
Cam. Belt .....	☆T122	P.S. ....	9295
Cam. Tensioner Assy. ....	T41025	A.C.; Part No. 8941464550 .....	9380
Upper .....	≈21591	A.C.; Part No. 8942228791 .....	9375
..... or	25253	Fan To A.P. ....	7312
Lower .....	≈21067	Upper .....	21281
..... or	25251	..... or	25253
Heater To Eng. ....	18932	Lower .....	≈21103
Heater To Pipe .....	18875	..... or	25302
Tee To Tee; Cut at 10" .....	28409	By Pass .....	≈19644
Pipe To Eng. ....	18798	Heater To Eng. ....	18860
Aux. Heater Pipe-1 To Tee .....	18761	Heater To Pipe .....	18861
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≈28468	<b>4-Cyl. 2.2 L Diesel</b>	
Aux. Heater Pipe-2 To Aux. Heater .....	≈18769	Fan & Alt. ....	TR22410
Aux. Heater To Aux. Heater Pipe-3 .....	≈18799	P.S.; W/O A.C. ....	9590
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≈28468	A.C. & P.S. ....	9600
<b>1986</b>		A.C.; W/O P.S. ....	②9590
<b>I-Mark</b>		Cam. Belt .....	☆T075
<b>4-Cyl. 1.5 L</b>		Upper .....	20661
Alt. ....	K040270	..... or	25251
P.S. ....	7360	Lower .....	21065
A.C. ....	9300	..... or	25262
Timing Component Kit; Jul. 1, 1986 & Newer .....	☆TCK162	By Pass .....	18777
Cam. Belt; Jul. 1, 1986 & Newer .....	☆T162	Heater To Eng.; W/O Turbo; W/Calif. Emission System .....	18776
Cam. Belt; Jun. 30, 1986 & Older .....	☆T118	Heater To Eng.; W/Turbo .....	18769
Cam. Tensioner Assy. ....	T41201	Heater To Pipe; W/Turbo .....	18776
Upper .....	21514	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	≈28468
..... or	25252	Aux. Heater Pipe-2 To Aux. Heater .....	≈18769
Lower; W/Auto. Trans. ....	≈21513	Aux. Heater To Aux. Heater Pipe-3 .....	≈18799
		Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≈28468

≈Cut to Fit.  
☆Interference Engine Application.

②Two Required.  
♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1986 - Continued</b>		<b>1985 - Continued</b>	
<b>Pickup - Continued</b>		<b>I-Mark - Continued</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Fan & Alt. ....	9350	Timing Component Kit .....	☆TCK162
P.S. ....	9400	Cam. Belt; Preferred Belt .....	☆T162
A.C. ....	9390	Cam. Belt; Optional Belt .....	☆T118
A.P. ....	7300	Cam. Tensioner Assy. ....	T41201
Idler Pulley - A.C. ....	38037	Upper .....	21514
Timing Component Kit .....	☆TCK122	or	25252
Cam. Belt .....	☆T122	Lower; W/Auto. Trans. ....	☞21513
Cam. Tensioner Assy. ....	T41025	or	25252
Upper .....	☞21591	Lower; W/Man. Trans. ....	21513
or	25253	or	25253
Lower .....	☞21067	By Pass .....	21733
or	25251	Heater To Pipe-1 .....	18774
Heater To Tee .....	18932	Heater To Pipe-2 .....	18819
Tee To Tee; Cut at 10" .....	28409	<b>4-Cyl. 1.8 L</b>	
Pipe To Eng. ....	18798	Fan & Alt. ....	9350
Aux. Heater Pipe-1 To Tee .....	18761	P.S. ....	9295
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	☞28468	A.C. ....	9375
Aux. Heater Pipe-2 To Aux. Heater .....	☞18769	A.P. ....	7312
Aux. Heater To Aux. Heater Pipe-3 .....	☞18799	Upper .....	☞21180
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	☞28468	or	25252
<b>Trooper II</b>		Lower .....	☞20791
<b>4-Cyl. 2.2 L Diesel</b>		By Pass .....	19644
Fan & Alt. ....	TR22410	<b>Impulse</b>	
P.S.; W/O A.C. ....	9590	<b>4-Cyl. 1.9 L</b>	
A.C. & P.S. ....	9600	Fan & Alt. ....	9350
A.C.; W/O P.S. ....	②9590	P.S. ....	9309
Cam. Belt .....	☆T075	Upper .....	☞21261
Upper .....	20661	or	25253
or	25251	By Pass .....	19644
By Pass .....	18777	Heater To Valve .....	18791
Heater To Eng. ....	18738	Pipe To Intake Manifold; Cut at 9" .....	28409
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	☞28468	Intake Manifold To Tee; Cut at 16" .....	♣28409
Aux. Heater Pipe-2 To Aux. Heater .....	☞18769	<b>4-Cyl. 2.0 L</b>	
Aux. Heater To Aux. Heater Pipe-3 .....	☞18799	Fan & Alt. ....	9355
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	☞28468	A.C. To P.S. ....	9300
<b>4-Cyl. 2.3 L</b>		A.C. ....	9375
Fan & Alt. ....	9350	Cam. Belt .....	☆T121
P.S. ....	9400	Cam. Tensioner Assy. ....	T41025
A.C. ....	9390	Upper .....	☞20137
A.P. ....	7300	or	25252
Idler Pulley - A.C. ....	38037	Lower - Eng. To Pipe .....	☞20774
Timing Component Kit .....	☆TCK122	or	25249
Cam. Belt .....	☆T122	Lower - Pipe To Rad. ....	25154
Cam. Tensioner Assy. ....	T41025	Pipe-1 To Pipe-3; Cut at 7" .....	28409
Upper .....	☞21591	Pipe-2 To Pipe-3; Cut at 4" .....	28411
or	25253	Pipe To Intake Manifold; Cut at 16" .....	28409
Lower .....	☞21067	Intake Manifold To Throttle Body .....	☞18202
or	25251	Throttle Body To Housing; Cut at 4" .....	28411
Heater To Eng. ....	18932	<b>Pickup</b>	
Heater To Pipe .....	18875	<b>4-Cyl. 1.9 L</b>	
Tee To Tee; Cut at 10" .....	28409	Fan & Alt. ....	9350
Pipe To Eng. ....	18798	P.S. ....	9295
Aux. Heater Pipe-1 To Tee .....	18761	A.C. ....	9380
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	☞28468	A.P. ....	7312
Aux. Heater Pipe-2 To Aux. Heater .....	☞18769	Upper .....	21281
Aux. Heater To Aux. Heater Pipe-3 .....	☞18799	or	25253
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	☞28468	Lower .....	☞21103
<b>1985</b>		or	25302
<b>I-Mark</b>		By Pass .....	☞19644
<b>4-Cyl. 1.5 L</b>		Heater To Eng. ....	18860
Alt. ....	K040270	Heater To Pipe .....	18861
P.S. ....	7360	<b>4-Cyl. 2.2 L Diesel</b>	
A.C. ....	9300	Fan & Alt. ....	TR22410
		P.S.; W/O A.C. ....	②9590

☆Interference Engine Application.  
 ②Two Required.

☞Cut to Fit.  
 ♣Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>Pickup - Continued</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 2.2 L Diesel - Continued</b>		<b>4-Cyl. 2.2 L Diesel</b>	
A.C. & P.S. ....	Ⓜ9600	Fan & Alt. ....	TR22410
A.C.; W/O P.S. ....	Ⓜ9590	P.S.; W/O A.C. ....	Ⓜ9590
Cam. Belt ....	☆T075	A.C. & P.S. ....	Ⓜ9600
Upper .....	20661	A.C.; W/O P.S. ....	Ⓜ9590
or	25252	Cam. Belt ....	☆T075
Lower .....	21065	Upper .....	20661
or	25257	or	25252
By Pass .....	18777	Lower .....	21065
		or	25257
		By Pass .....	18777
<b>Trooper II</b>		<b>Trooper II</b>	
<b>4-Cyl. 1.9 L</b>		<b>4-Cyl. 1.9 L</b>	
Fan & Alt. ....	9350	Fan & Alt. ....	9350
P.S. ....	9295	P.S. ....	9295
A.C. ....	9380	A.C. ....	9380
A.P. ....	7312	A.P. ....	7312
Upper .....	21261	Upper .....	21261
or	25253	or	25253
Lower .....	Ⓜ21103	Lower .....	Ⓜ21103
or	25302	or	25302
By Pass .....	Ⓜ19644	By Pass .....	Ⓜ19644
<b>1984</b>		<b>1983</b>	
<b>I-Mark</b>		<b>I-Mark</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.8 L</b>	
Fan & Alt. ....	9350	Fan & Alt. ....	9350
P.S. ....	9295	P.S. ....	9295
A.C. ....	9375	A.C. ....	9375
Fan To A.P. ....	7312	Fan To A.P. ....	7312
Upper .....	Ⓜ21180	Upper .....	Ⓜ21180
or	25252	or	25252
Lower .....	Ⓜ20791	Lower .....	Ⓜ20791
By Pass .....	19644	By Pass .....	19644
Heater To Pipe .....	Ⓜ18749	Heater To Pipe .....	Ⓜ18749
<b>4-Cyl. 1.8 L Diesel</b>		<b>4-Cyl. 1.8 L Diesel</b>	
Fan & Alt. ....	9405	Fan & Alt. ....	9405
A.C. ....	9545	A.C. ....	9545
Cam. Belt ....	☆T076	Cam. Belt ....	☆T076
Upper .....	21084	Upper .....	21084
or	25252	or	25252
Lower .....	Ⓜ20700	Lower .....	Ⓜ20700
or	25252	or	25252
Heater To Pipe .....	Ⓜ18749	Heater To Pipe .....	Ⓜ18749
<b>Impulse</b>		<b>Impulse</b>	
<b>4-Cyl. 1.9 L</b>		<b>4-Cyl. 1.9 L</b>	
Fan & Alt. ....	9350	Fan & Alt. ....	9350
P.S. ....	9309	P.S. ....	9309
A.C. ....	9370	A.C. ....	9370
Upper .....	Ⓜ21261	Upper .....	Ⓜ21261
or	25253	or	25253
Tee To Carb.; Cut at 21" .....	28409	Tee To Carb.; Cut at 21" .....	28409
<b>Pickup</b>		<b>Pickup</b>	
<b>4-Cyl. 1.9 L</b>		<b>4-Cyl. 1.9 L</b>	
Fan & Alt. ....	9350	Fan & Alt. ....	9350
P.S. ....	9295	P.S. ....	9295
A.C. ....	9380	A.C. ....	9370
A.P. ....	7312	Upper .....	Ⓜ21261
Upper .....	21281	or	25253
or	25253	Lower .....	Ⓜ21103
Lower .....	Ⓜ21103	or	25302
or	25302	By Pass .....	Ⓜ19644
By Pass .....	Ⓜ19644	Heater To Eng. ....	18860
Heater To Eng. ....	18860	Heater To Pipe .....	18861
Heater To Pipe .....	18861		

ⓂTwo Required.  
ⓂCut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Isuzu - Continued</b>		<b>Isuzu - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>Pickup</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 1.9 L</b>		<b>4-Cyl. 2.2 L Diesel - Continued</b>	
Fan & Alt. ....	9350	Upper .....	20661
P.S. ....	9295	or	25252
A.C. ....	9375	Lower; W/O A.C. ....	21065
A.P. ....	7312	or	25257
Upper .....	21281	By Pass .....	18777
or	25253	<b>1981</b>	
Lower .....	✗20791	<b>I-Mark</b>	
or	25302	<b>4-Cyl. 1.8 L</b>	
By Pass .....	✗19644	Fan & Alt. ....	9350
Heater To Eng. ....	18860	P.S. ....	9295
Heater To Pipe .....	18861	A.C. ....	9365
<b>4-Cyl. 2.2 L Diesel</b>		Fan To A.P. ....	7312
Fan & Alt. ....	TR22410	Upper .....	✗21180
P.S.; W/O A.C. ....	9590	or	25252
P.S. & A.C. ....	②9590	Lower .....	✗20791
A.C.; W/O P.S. ....	9590	By Pass .....	19644
Cam. Belt .....	☆T075	Heater To Pipe .....	✗18749
Upper .....	20661	Emission Control Duct Hose .....	28089
or	25252	<b>4-Cyl. 1.8 L Diesel</b>	
Lower; W/O A.C. ....	21065	Fan & Alt. ....	9405
or	25257	A.C. ....	9545
By Pass .....	18777	Cam. Belt .....	☆T076
<b>1982</b>		Upper .....	21084
<b>I-Mark</b>		or	25252
<b>4-Cyl. 1.8 L</b>		Lower .....	✗20700
Fan & Alt. ....	9350	or	25252
P.S. ....	9295	Heater To Pipe .....	✗18749
A.C. ....	9375	<b>Pickup</b>	
Fan To A.P. ....	7312	<b>4-Cyl. 1.8 L</b>	
Upper .....	✗21180	Fan & Alt. ....	9350
or	25252	P.S. ....	9295
Lower .....	✗20791	A.C. ....	9375
By Pass .....	19644	A.P. ....	7312
Heater To Pipe .....	✗18749	Upper .....	21281
<b>4-Cyl. 1.8 L Diesel</b>		or	25253
Fan & Alt. ....	9405	Lower .....	20791
A.C. ....	9545	or	25302
Cam. Belt .....	☆T076	By Pass .....	✗19644
Upper .....	21084	Heater To Eng. ....	18860
or	25252	Heater To Pipe .....	18861
Lower .....	✗20700	Emission Control Duct Hose .....	28089
or	25252	<b>4-Cyl. 2.2 L Diesel</b>	
Heater To Pipe .....	✗18749	Fan & Alt.; W/A.C. ....	TR22410
<b>Pickup</b>		Fan & Alt.; W/O A.C.; W/2WD .....	TR22405
<b>4-Cyl. 1.8 L</b>		Fan & Alt.; W/O A.C.; W/4WD .....	TR22410
Fan & Alt. ....	9350	P.S.; W/O A.C. ....	②9590
P.S. ....	9295	P.S. & A.C. ....	②9590
A.C. ....	9375	A.C.; W/O P.S. ....	②9590
A.P. ....	7312	Cam. Belt .....	☆T075
Upper .....	21281	Upper .....	20661
or	25253	or	25252
Lower .....	20791	Lower; W/O A.C. ....	21065
or	25302	or	25257
By Pass .....	✗19644	By Pass .....	18777
Heater To Eng. ....	18860	<b>Jaguar</b>	
Heater To Pipe .....	18861	<b>2000</b>	
<b>4-Cyl. 2.2 L Diesel</b>		<b>S-Type</b>	
Fan & Alt. ....	TR22410	<b>V-6 3.0 L</b>	
P.S.; W/O A.C. ....	②9590	Serpentine; VIN L75998 & Before .....	↔K061098
P.S. & A.C. ....	②9590	Serpentine; VIN L75999 & After .....	↔K061080
A.C.; W/O P.S. ....	②9590	Upper .....	22510
Cam. Belt .....	☆T075		

✗Cut to Fit.  
☆Interference Engine Application.

②Two Required.  
↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jaguar - Continued</b>		<b>Jaguar - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>S-Type - Continued</b>		<b>XJR</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-8 4.0 L</b>	
Lower; W/O Oil Cooler .....	22509	Serpentine .....	◇K070916
<b>V-8 4.0 L</b>		Tensioner Assy. - Accessory Drive .....	39049
Serpentine .....	◇K060938	Tensioner Assy. - Supercharger .....	38401
Tensioner Assy. ....	38279	<b>XK8</b>	
Idler Pulley .....	38001	<b>V-8 4.0 L</b>	
Tensioner Pulley .....	38001	Serpentine .....	◇K070916
Upper .....	22562	Tensioner Assy. ....	39049
By Pass; 2 1/2" .....	24022	Idler Pulley .....	36270
Heater To Heater Pipe (Top) .....	18787	<b>1998</b>	
Heater To Heater Pipe (Middle) .....	19030	<b>Vanden Plas</b>	
Heater To Heater Pipe (Bottom) .....	⊗28475	<b>V-8 4.0 L</b>	
Heater Valve To Heater Pipe (Top) .....	19285	Serpentine .....	◇K070916
Heater Valve To Heater Pipe (Middle) .....	19284	Tensioner Assy. ....	39049
Heater Valve To Heater Pipe (Bottom) .....	19808	<b>XJ8</b>	
Heater Valve To Aux. W.P. ....	⊗19754	<b>V-8 4.0 L</b>	
Aux. W.P. To Pipe-1 .....	19806	Serpentine .....	◇K070916
Pipe-1 To Thermostat .....	19807	Tensioner Assy. ....	39049
Thermostat To Reservoir; Cut at 35" .....	28408	Idler Pulley .....	36270
Connector - Heater Valve To Heater Pipe .....	Ⓜ28500	<b>XJR</b>	
<b>Vanden Plas</b>		<b>V-8 4.0 L</b>	
<b>V-8 4.0 L</b>		Serpentine .....	◇K070916
Serpentine - Accessory Drive .....	◇K070922	Tensioner Assy. - Accessory Drive .....	39049
Tensioner Assy. - Accessory Drive .....	39049	Tensioner Assy. - Supercharger .....	38401
Idler Pulley .....	36270	Idler Pulley .....	36270
<b>XJ8</b>		<b>XK8</b>	
<b>V-8 4.0 L</b>		<b>V-8 4.0 L</b>	
Serpentine .....	◇K070922	Serpentine .....	◇K070916
Tensioner Assy. ....	39049	Tensioner Assy. ....	39049
Idler Pulley .....	36270	Tensioner Assy. - Supercharger .....	38401
<b>XJR</b>		Idler Pulley .....	36270
<b>V-8 4.0 L</b>		<b>1997</b>	
Serpentine - Accessory Drive .....	◇K070922	<b>Vanden Plas; XJ6</b>	
Tensioner Assy. - Accessory Drive .....	39049	<b>6-Cyl. 4.0 L</b>	
Tensioner Assy. - Supercharger .....	38401	W.P. & Alt. ....	
Idler Pulley .....	36270	A.C. ....	
<b>XK8</b>		K050385	
<b>V-8 4.0 L</b>		K040400	
Serpentine .....	◇K070922	<b>XJR</b>	
Tensioner Assy. ....	39049	<b>6-Cyl. 4.0 L</b>	
Idler Pulley .....	36270	Alt. ....	
<b>XKR</b>		A.C. ....	
<b>V-8 4.0 L</b>		K050385	
Serpentine - Accessory Drive .....	◇K070922	K040400	
Tensioner Assy. - Accessory Drive .....	39049	<b>XK8</b>	
Idler Pulley - Accessory Drive .....	36270	<b>V-8 4.0 L</b>	
By Pass .....	22519	Serpentine .....	◇K070916
<b>1999</b>		<b>1996</b>	
<b>Vanden Plas</b>		<b>Vanden Plas</b>	
<b>V-8 4.0 L</b>		<b>6-Cyl. 4.0 L</b>	
Serpentine .....	◇K070916	Fan & Alt. ....	
Tensioner Assy. ....	39049	A.C. ....	
<b>XJ8</b>		K050385	
<b>V-8 4.0 L</b>		K040400	
Serpentine .....	◇K070916	Heater To Valve .....	
Tensioner Assy. ....	39049	⊗28466	
Idler Pulley .....	36270	Valve To Eng.; Cut at 30" .....	
<b>XJ6</b>		28411	
<b>6-Cyl. 4.0 L</b>		<b>XJ12</b>	
Fan & Alt. ....	◇K070916	<b>V-12 6.0 L</b>	
A.C. ....	39049	Alt. ....	
Idler Pulley .....	36270	K050330	
<b>XJ12</b>		K040425	
<b>V-12 6.0 L</b>		Fan & A.P. ....	
Alt. ....	◇K070916	K050330	
Fan & A.P. ....	36270	K040425	

◇See Micro-V Belt Routing Guide.  
ⓂTwo Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Passenger Cars & Light Trucks  
(2000 & Older)

Application	Part No.	Application	Part No.
<b>Jaguar - Continued</b>		<b>Jaguar - Continued</b>	
<b>1996 - Continued</b>		<b>1993</b>	
<b>XJR</b>		<b>Vanden Plas</b>	
6-Cyl. 4.0 L		6-Cyl. 4.0 L	
Fan & Alt. ....	K050385	Fan & Alt. ....	K040390
A.C. ....	K040400	A.C. ....	9380
		Fan & A.P. ....	7255
<b>XJS</b>		Lower; W/O Block Heater .....	20694
6-Cyl. 4.0 L		<b>XJ6</b>	
Fan & Alt. ....	K050385	6-Cyl. 4.0 L	
A.C. ....	9385	Fan & Alt. ....	K050385
		A.C. ....	K040400
<b>1995</b>		Lower; W/O Block Heater .....	20694
<b>Vanden Plas</b>		<b>XJ12; XJRS</b>	
6-Cyl. 4.0 L		V-12 6.0 L	
Fan & Alt. ....	K050385	Alt. ....	K050330
A.C. ....	K040400	Fan & A.P. ....	K040425
Heater To Valve .....	⊗28466		
Valve To Eng.; Cut at 30" .....	28411	<b>XJS</b>	
<b>XJ6</b>		6-Cyl. 4.0 L	
6-Cyl. 4.0 L		Fan & Alt. ....	K050385
Fan & Alt. ....	K050385	A.C. ....	9380
A.C. ....	K040400	Fan & A.P. ....	7255
<b>XJ12</b>			
V-12 6.0 L		<b>1992</b>	
Alt. ....	K050330	<b>Vanden Plas; XJ6</b>	
Fan & A.P. ....	K040425	6-Cyl. 4.0 L	
<b>XJR</b>		Fan & Alt. ....	K040390
6-Cyl. 4.0 L		A.C. ....	9380
Fan & Alt. ....	K050385	Lower; W/O Block Heater .....	20694
A.C. ....	K040400	<b>XJ12</b>	
<b>XJS</b>		V-12 5.3 L (Non-US)	
6-Cyl. 4.0 L		Alt. ....	K040330
Fan & Alt. ....	K050385	P.S. & W.P. ....	9425
A.C. ....	9385	A.C. & A.P. ....	9600
<b>V-12 6.0 L</b>		Fan ....	9319
Alt. ....	K050330	<b>XJS</b>	
Fan & A.P. ....	K040425	V-12 5.3 L	
<b>1994</b>		Alt. ....	K040330
<b>Vanden Plas</b>		P.S. & W.P. ....	9425
6-Cyl. 4.0 L		A.C. & A.P. ....	9600
Fan & Alt. ....	K040390	Fan ....	9319
A.C. ....	9380	Upper - Driver Side .....	⊗21025
Lower; W/O Block Heater .....	20694	or	25251
<b>XJ6</b>		Upper - Pass. Side .....	25253
6-Cyl. 4.0 L		Lower; W/O Block Heater .....	20622
Fan & Alt. ....	K050385	Heater Inlet .....	⊗28467
A.C. ....	K040400	Heater Outlet .....	⊗28468
<b>XJ12</b>		Pipe To W.P.; Cut at 3" .....	24020
V-12 6.0 L		Pipe To Thermostat; Cut at 3" .....	⊗28413
Alt. ....	K050330		
Fan & A.P. ....	K040425	<b>1991-1990</b>	
<b>XJS</b>		<b>Vanden Plas; XJ6</b>	
6-Cyl. 4.0 L		6-Cyl. 4.0 L	
Fan & Alt. ....	K050385	Fan & Alt. ....	K040390
A.C. ....	9380	A.C. ....	9380
Fan & A.P. ....	7255	<b>XJS</b>	
<b>V-12 6.0 L</b>		V-12 5.3 L	
Alt. ....	K050330	Alt. ....	K040330
Fan & A.P. ....	K040425	P.S. & W.P. ....	9425
		A.C. & A.P. ....	9600
		Fan ....	9319
		Upper - Driver Side .....	⊗21025
		or	25251
		Upper - Pass. Side .....	25253

⊗Cut to Fit.

⊗Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jaguar - Continued</b>		<b>Jaguar - Continued</b>	
<b>1991-1990 - Continued</b>		<b>1987-1982 - Continued</b>	
<b>XJS - Continued</b>		<b>XJS</b>	
<b>V-12 5.3 L - Continued</b>		<b>V-12 5.3 L</b>	
By Pass; 2 1/2" .....	28413	Alt. ....	7335
By Pass; Cut at 3" .....	24024	P.S. & W.P. ....	9425
<b>1989</b>		A.C. & A.P. ....	9600
<b>Vanden Plas</b>		Fan .....	9319
<b>6-Cyl. 3.6 L</b>		Upper - Driver Side .....	21025
Fan & Alt. ....	K040390	or	25251
A.C. ....	9380	Upper - Pass. Side .....	25253
<b>XJ6</b>		By Pass; 2 1/2" .....	28413
<b>6-Cyl. 3.6 L</b>		By Pass; Cut at 3" .....	24024
Fan & Alt. ....	K040390	<b>1981</b>	
A.C. ....	9380	<b>XJ6</b>	
Upper .....	21157	<b>6-Cyl. 4.2 L</b>	
or	26611	Alt. ....	7335
Lower - W.P. To Pipe .....	26603	Fan & P.S. ....	9455
<b>XJS</b>		A.C. ....	9390
<b>V-12 5.3 L</b>		Fan To A.P. ....	7350
Alt. ....	K040330	Upper .....	21953
P.S. & W.P. ....	9425	or	25476
A.C. & A.P. ....	9600	By Pass .....	20618
Fan .....	9319	<b>XJ12</b>	
Upper - Driver Side .....	21025	<b>V-12 5.3 L (Non-US)</b>	
or	25251	Alt. ....	7335
Upper - Pass. Side .....	25253	P.S. & W.P. ....	9425
By Pass; 2 1/2" .....	28413	A.C. & A.P. ....	9600
By Pass; Cut at 3" .....	24024	Fan .....	9319
<b>1988</b>		Upper - Driver Side .....	21025
<b>Vanden Plas; XJ6</b>		or	25251
<b>6-Cyl. 3.6 L</b>		Upper - Pass. Side .....	25253
Fan & Alt. ....	K040390	By Pass; 2 1/2" .....	28413
A.C. ....	9380	By Pass; Cut at 3" .....	24024
<b>XJS</b>		<b>1980</b>	
<b>V-12 5.3 L</b>		<b>XJ6</b>	
Alt. ....	7335	<b>6-Cyl. 4.2 L</b>	
P.S. & W.P. ....	9425	Alt. ....	7335
A.C. & A.P. ....	9600	Fan & P.S. ....	9455
Fan .....	9319	A.C. ....	9390
Upper - Driver Side .....	21025	Fan To A.P. ....	7350
or	25251	Upper .....	21953
Upper - Pass. Side .....	25253	or	25476
By Pass; 2 1/2" .....	28413	By Pass .....	20618
By Pass; Cut at 3" .....	24024	<b>XJ12</b>	
<b>1987-1982</b>		<b>V-12 5.3 L (Non-US)</b>	
<b>Vanden Plas</b>		Alt. ....	7335
<b>6-Cyl. 4.2 L</b>		P.S. & W.P. ....	9425
Alt. ....	7325	A.C. & A.P. ....	9600
Fan & P.S. ....	9455	Fan .....	9319
A.C. ....	9390	Upper - Driver Side .....	21025
Fan To A.P. ....	7350	or	25251
<b>XJ6</b>		Upper - Pass. Side .....	25253
<b>6-Cyl. 4.2 L</b>		By Pass - Inlet; 2 1/2" .....	28413
Alt. ....	7325	By Pass - Outlet; Cut at 3" .....	24024
Fan & P.S. ....	9455	<b>XJS</b>	
A.C. ....	9390	<b>V-12 5.3 L</b>	
Fan To A.P. ....	7350	Alt. ....	7335
Upper .....	21953	P.S. & W.P. ....	9425
or	25476	A.C. & A.P. ....	9600
By Pass .....	20618	Fan .....	9319
<b>1987-1982</b>		Upper - Driver Side .....	21025
<b>Vanden Plas</b>		or	25251
<b>6-Cyl. 4.2 L</b>		Upper - Pass. Side .....	25253
Alt. ....	7325	By Pass .....	25251
Fan & P.S. ....	9455	Upper - Pass. Side .....	25253
A.C. ....	9390	<b>1981</b>	
Fan To A.P. ....	7350	<b>XJ6</b>	
<b>XJ6</b>		<b>6-Cyl. 4.2 L</b>	
<b>6-Cyl. 4.2 L</b>		Alt. ....	7335
Alt. ....	7325	Fan & P.S. ....	9455
Fan & P.S. ....	9455	A.C. ....	9390
A.C. ....	9390	Fan To A.P. ....	7350
Fan To A.P. ....	7350	Upper .....	21953
Upper .....	21953	or	25476
or	25476	By Pass .....	20618
By Pass .....	20618	<b>XJ12</b>	
<b>1987-1982</b>		<b>V-12 5.3 L (Non-US)</b>	
<b>Vanden Plas</b>		Alt. ....	7335
<b>6-Cyl. 4.2 L</b>		P.S. & W.P. ....	9425
Alt. ....	7325	A.C. & A.P. ....	9600
Fan & P.S. ....	9455	Fan .....	9319
A.C. ....	9390	Upper - Driver Side .....	21025
Fan To A.P. ....	7350	or	25251
<b>XJ6</b>		Upper - Pass. Side .....	25253
<b>6-Cyl. 4.2 L</b>		By Pass - Inlet; 2 1/2" .....	28413
Alt. ....	7325	By Pass - Outlet; Cut at 3" .....	24024
Fan & P.S. ....	9455	<b>XJS</b>	
A.C. ....	9390	<b>V-12 5.3 L</b>	
Fan To A.P. ....	7350	Alt. ....	7335
Upper .....	21953	P.S. & W.P. ....	9425
or	25476	A.C. & A.P. ....	9600
By Pass .....	20618	Fan .....	9319
<b>1987-1982</b>		Upper - Driver Side .....	21025
<b>Vanden Plas</b>		or	25251
<b>6-Cyl. 4.2 L</b>		Upper - Pass. Side .....	25253
Alt. ....	7325	By Pass .....	25251
Fan & P.S. ....	9455	Upper - Pass. Side .....	25253
A.C. ....	9390	<b>1981</b>	
Fan To A.P. ....	7350	<b>XJ6</b>	
<b>XJ6</b>		<b>6-Cyl. 4.2 L</b>	
<b>6-Cyl. 4.2 L</b>		Alt. ....	7335
Alt. ....	7325	Fan & P.S. ....	9455
Fan & P.S. ....	9455	A.C. ....	9390
A.C. ....	9390	Fan To A.P. ....	7350
Fan To A.P. ....	7350	Upper .....	21953
Upper .....	21953	or	25476
or	25476	By Pass .....	20618
By Pass .....	20618	<b>XJ12</b>	
<b>1987-1982</b>		<b>V-12 5.3 L (Non-US)</b>	
<b>Vanden Plas</b>		Alt. ....	7335
<b>6-Cyl. 4.2 L</b>		P.S. & W.P. ....	9425
Alt. ....	7325	A.C. & A.P. ....	9600
Fan & P.S. ....	9455	Fan .....	9319
A.C. ....	9390	Upper - Driver Side .....	21025
Fan To A.P. ....	7350	or	25251
<b>XJ6</b>		Upper - Pass. Side .....	25253
<b>6-Cyl. 4.2 L</b>		By Pass - Inlet; 2 1/2" .....	28413
Alt. ....	7325	By Pass - Outlet; Cut at 3" .....	24024
Fan & P.S. ....	9455	<b>XJS</b>	
A.C. ....	9390	<b>V-12 5.3 L</b>	
Fan To A.P. ....	7350	Alt. ....	7335
Upper .....	21953	P.S. & W.P. ....	9425
or	25476	A.C. & A.P. ....	9600
By Pass .....	20618	Fan .....	9319
<b>1987-1982</b>		Upper - Driver Side .....	21025
<b>Vanden Plas</b>		or	25251
<b>6-Cyl. 4.2 L</b>		Upper - Pass. Side .....	25253
Alt. ....	7325	By Pass .....	25251
Fan & P.S. ....	9455	Upper - Pass. Side .....	25253
A.C. ....	9390	<b>1981</b>	
Fan To A.P. ....	7350	<b>XJ6</b>	
<b>XJ6</b>		<b>6-Cyl. 4.2 L</b>	
<b>6-Cyl. 4.2 L</b>		Alt. ....	7335
Alt. ....	7325	Fan & P.S. ....	9455
Fan & P.S. ....	9455	A.C. ....	9390
A.C. ....	9390	Fan To A.P. ....	7350
Fan To A.P. ....	7350	Upper .....	21953
Upper .....	21953	or	25476
or	25476	By Pass .....	20618
By Pass .....	20618	<b>XJ12</b>	
<b>1987-1982</b>		<b>V-12 5.3 L (Non-US)</b>	
<b>Vanden Plas</b>		Alt. ....	7335
<b>6-Cyl. 4.2 L</b>		P.S. & W.P. ....	9425
Alt. ....	7325	A.C. & A.P. ....	9600
Fan & P.S. ....	9455	Fan .....	9319
A.C. ....	9390	Upper - Driver Side .....	21025
Fan To A.P. ....	7350	or	25251
<b>XJ6</b>		Upper - Pass. Side .....	25253
<b>6-Cyl. 4.2 L</b>		By Pass - Inlet; 2 1/2" .....	28413
Alt. ....	7325	By Pass - Outlet; Cut at 3" .....	24024
Fan & P.S. ....	9455	<b>XJS</b>	
A.C. ....	9390	<b>V-12 5.3 L</b>	
Fan To A.P. ....	7350	Alt. ....	7335
Upper .....	21953	P.S. & W.P. ....	9425
or	25476	A.C. & A.P. ....	9600
By Pass .....	20618	Fan .....	9319
<b>1987-1982</b>		Upper - Driver Side .....	21025
<b>Vanden Plas</b>		or	25251
<b>6-Cyl. 4.2 L</b>		Upper - Pass. Side .....	25253
Alt. ....	7325	By Pass .....	25251
Fan & P.S. ....	9455	Upper - Pass. Side .....	25253
A.C. ....	9390	<b>1981</b>	
Fan To A.P. ....	7350	<b>XJ6</b>	
<b>XJ6</b>		<b>6-Cyl. 4.2 L</b>	
<b>6-Cyl. 4.2 L</b>		Alt. ....	7335
Alt. ....	7325	Fan & P.S. ....	9455
Fan & P.S. ....	9455	A.C. ....	9390
A.C. ....	9390	Fan To A.P. ....	7350
Fan To A.P. ....	7350	Upper .....	21953
Upper .....	21953	or	25476
or	25476	By Pass .....	20618
By Pass .....	20618	<b>XJ12</b>	
<b>1987-1982</b>		<b>V-12 5.3 L (Non-US)</b>	
<b>Vanden Plas</b>		Alt. ....	7335
<b>6-Cyl. 4.2 L</b>		P.S. & W.P. ....	9425
Alt. ....	7325	A.C. & A.P. ....	9600
Fan & P.S. ....	9455	Fan .....	9319
A.C. ....	9390	Upper - Driver Side .....	21025
Fan To A.P. ....	7350	or	25251
<b>XJ6</b>		Upper - Pass. Side .....	25253
<b>6-Cyl. 4.2 L</b>		By Pass - Inlet; 2 1/2" .....	28413
Alt. ....	7325	By Pass - Outlet; Cut at 3" .....	24024
Fan & P.S. ....	9455	<b>XJS</b>	
A.C. ....	9390	<b>V-12 5.3 L</b>	
Fan To A.P. ....	7350	Alt. ....	7335
Upper .....	21953	P.S. & W.P. ....	9425
or	25476	A.C. & A.P. ....	9600
By Pass .....	20618	Fan .....	9319
<b>1987-1982</b>		Upper - Driver Side .....	21025
<b>Vanden Plas</b>		or	25251
<b>6-Cyl. 4.2 L</b>		Upper - Pass. Side .....	25253
Alt. ....	7325	By Pass .....	25251
Fan & P.S. ....	9455	Upper - Pass. Side .....	25253
A.C. ....	9390	<b>1981</b>	
Fan To A.P. ....	7350	<b>XJ6</b>	
<b>XJ6</b>		<b>6-Cyl. 4.2 L</b>	
<b>6-Cyl. 4.2 L</b>		Alt. ....	7335
Alt. ....	7325	Fan & P.S. ....	9455
Fan & P.S. ....	9455	A.C. ....	9390
A.C. ....	9390	Fan To A.P. ....	7350
Fan To A.P. ....	7350	Upper .....	21953
Upper .....	21953	or	25476
or	25476	By Pass .....	20618
By Pass .....	20618	<b>XJ12</b>	
<b>1987-1982</b>		<b>V-12 5.3 L (Non-US)</b>	
<b>Vanden Plas</b>		Alt. ....	7335
<b>6-Cyl. 4.2 L</b>		P.S. & W.P. ....	9425
Alt. ....	7325	A.C. & A.P. ....	9600
Fan & P.S. ....	9455	Fan .....	9319
A.C. ....	9390	Upper - Driver Side .....	

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jaguar - Continued</b>		<b>Jaguar - Continued</b>	
<b>1980 - Continued</b>		<b>1974</b>	
<b>XJS - Continued</b>		<b>XJ6</b>	
<b>V-12 5.3 L - Continued</b>		<b>6-Cyl. 258</b>	
By Pass - Inlet; 2 1/2" .....	28413	Alt. ....	7350
By Pass - Outlet; Cut at 3" .....	24024	Fan & P.S. ....	9470
<b>1979-1978</b>		A.C. ....	9390
<b>XJ6</b>		Fan To A.P. ....	7350
<b>6-Cyl. 258</b>		Upper ....	25473
Alt. ....	7335	By Pass .....	20338
Fan & P.S. ....	9455	<b>XJ12</b>	
A.C. ....	9390	<b>V-12 326</b>	
Fan To A.P. ....	7350	Alt. ....	7345
Upper .....	21953	P.S. & W.P. ....	9430
or	25476	A.C. & A.P. ....	9600
By Pass .....	20618	Fan .....	9319
<b>XJ12; XJS</b>		Upper - Driver Side .....	②21025
<b>V-12 326</b>		or	25252
Alt. ....	7335	Upper - Pass. Side .....	25253
P.S. & W.P. ....	9425	<b>XKE</b>	
A.C. & A.P. ....	9600	<b>V-12 326</b>	
Fan .....	9319	Upper - Eng. To Pipe .....	25250
Upper - Driver Side .....	21025	Upper - Pipe To Rad. ....	②24020
or	25251	<b>1973</b>	
Upper - Pass. Side .....	25253	<b>XJ6</b>	
By Pass - Inlet; 2 1/2" .....	28413	<b>6-Cyl. 258</b>	
By Pass - Outlet; Cut at 3" .....	24024	Alt. ....	7350
<b>1977-1976</b>		Fan & P.S. ....	9470
<b>XJ6</b>		A.C. ....	9390
<b>6-Cyl. 258</b>		Fan To A.P. ....	7350
Alt. ....	7350	Lower - Pipe To Rad. ....	26603
Fan & P.S. ....	9470	By Pass .....	28413
A.C. ....	9390	<b>XJ12</b>	
Fan To A.P. ....	7350	<b>V-12 326</b>	
<b>XJ12; XJS</b>		Alt. ....	7345
<b>V-12 326</b>		P.S. & W.P. ....	9430
Alt. ....	7345	A.C. & A.P. ....	9600
P.S. & W.P. ....	9430	Fan .....	9319
A.C. & A.P. ....	9600	Upper - Driver Side .....	②21025
Fan .....	9319	or	25252
Upper - Driver Side .....	②21025	Upper - Pass. Side .....	25253
or	25252	<b>1972</b>	
Upper - Pass. Side .....	25253	<b>XJ6</b>	
<b>1975</b>		<b>6-Cyl. 258</b>	
<b>XJ6</b>		Alt. ....	7350
<b>6-Cyl. 258</b>		Fan & P.S. ....	9470
Alt. ....	7350	A.C. ....	9390
Fan & P.S. ....	9470	Fan To A.P. ....	7350
A.C. ....	9390	Lower - Pipe To Rad. ....	26603
Fan To A.P. ....	7350	By Pass .....	28413
<b>XJ12</b>		<b>1970</b>	
<b>V-12 326</b>		<b>XJ</b>	
Alt. ....	7345	<b>6-Cyl. 258</b>	
P.S. & W.P. ....	9430	Emission Control Duct Hose; W/50mm I.D. Duct .....	
A.C. & A.P. ....	9600	28082	
Fan .....	9319	<b>XKE</b>	
Upper - Driver Side .....	②21025	<b>6-Cyl. 258</b>	
or	25252	Alt.; W/O A.C.; W/34 1/8" Belt O.C. ....	7340
Upper - Pass. Side .....	25253	A.C. ....	9350
<b>1975</b>		W.P. ....	9309
<b>XJ6</b>		Upper .....	26502
<b>6-Cyl. 258</b>		Lower - Eng. To Pipe .....	20520
Alt. ....	7350	Lower - Pipe To Rad. ....	②20046
Fan & P.S. ....	9470	<b>1970</b>	
A.C. ....	9390	<b>XJ</b>	
Fan To A.P. ....	7350	<b>6-Cyl. 258</b>	

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jaguar - Continued</b>		<b>Jaguar - Continued</b>	
<b>1970 - Continued</b>		<b>1964</b>	
<b>XKE - Continued</b>		<b>3.8</b>	
<b>6-Cyl. 258 - Continued</b>		<b>6-Cyl. 231</b>	
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Fan & Gen.; W/O P.S.; Eng. No. KG, LA1001 & After .....	9400
<b>1969</b>		Fan & Gen.; W/P.S.; Eng. No. KG, LA1001 & After .....	②9400
<b>XJ</b>		<b>Mark X</b>	
<b>6-Cyl. 258</b>		<b>6-Cyl. 258</b>	
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Upper .....	25473
<b>XKE</b>		Lower .....	26603
<b>6-Cyl. 258</b>		<b>1963-1962</b>	
Alt.; W/A.C. ....	7250	<b>3.8</b>	
Alt.; W/O A.C.; W/33 1/8" Belt O.C. ....	7330	<b>6-Cyl. 231</b>	
A.C. ....	9520	Fan & Gen.; W/O P.S.; Eng. No. KG, LA1001 & After .....	9400
W.P. ....	9313	Fan & Gen.; W/P.S.; Eng. No. KG, LA1001 & After .....	②9400
Upper .....	26502	<b>1961</b>	
Lower - Eng. To Pipe .....	20520	<b>3.8</b>	
Lower - Pipe To Rad. ....	⑨20046	<b>6-Cyl. 231</b>	
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Fan & Gen.; W/O P.S.; Eng. No. KG, LA1001 & After .....	9400
<b>1968</b>		Fan & Gen.; W/P.S.; Eng. No. KG, LA1001 & After .....	②9400
<b>XKE</b>		<b>Mark IX</b>	
<b>6-Cyl. 258</b>		<b>6-Cyl. 231</b>	
Alt.; W/A.C. ....	7250	Fan & Gen.; W/O P.S.; Eng. No. NE1558 & Before .....	7410
A.C. ....	9520	Fan & Gen.; W/P.S.; Eng. No. NE1558 & Before .....	②7400
W.P. ....	9313	<b>1960</b>	
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	<b>3.4</b>	
<b>1967</b>		<b>6-Cyl. 210</b>	
<b>340</b>		Fan & Gen.; W/40 1/8" Belt O.C.; W/3/8" Belt T.W.;	
<b>6-Cyl. 210</b>		W/V-Belt Drive .....	7400
Upper .....	25473	Fan & Gen.; W/40 1/4" Belt O.C.; W/1/2" Belt T.W.;	
Lower .....	26508	W/V-Belt Drive .....	9400
<b>420; 420G</b>		Fan & Gen.; W/41 1/4" Belt O.C.; W/3/8" Belt T.W.;	
<b>6-Cyl. 258</b>		W/V-Belt Drive .....	7410
Gen. ....	7360	<b>3.8; Mark IX</b>	
Fan, P.S. & Idler .....	9470	<b>6-Cyl. 231</b>	
A.C.; W/York A.C. Compr. ....	9580	Fan & Gen.; W/40 1/8" Belt O.C.; W/3/8" Belt T.W.;	
<b>XKE</b>		W/V-Belt Drive .....	7400
<b>6-Cyl. 258</b>		Fan & Gen.; W/40 1/4" Belt O.C.; W/1/2" Belt T.W.;	
Alt.; W/A.C. ....	7250	W/V-Belt Drive .....	9400
A.C. ....	9520	Fan & Gen.; W/41 1/4" Belt O.C.; W/3/8" Belt T.W.;	
W.P. ....	9313	W/V-Belt Drive .....	7410
Upper - Eng. To Pipe .....	25472	<b>XK-150</b>	
Upper - Pipe To Rad. ....	⑨20065	<b>6-Cyl. 210; 6-Cyl. 231</b>	
Lower - Eng. To Pipe .....	20520	Fan & Gen.; W/40 1/8" Belt O.C.; W/3/8" Belt T.W.;	
Lower - Pipe To Rad. ....	24028	W/V-Belt Drive .....	7400
<b>1966</b>		Fan & Gen.; W/40 1/4" Belt O.C.; W/1/2" Belt T.W.;	
<b>Mark X</b>		W/V-Belt Drive .....	9400
<b>6-Cyl. 258</b>		Fan & Gen.; W/41 1/4" Belt O.C.; W/3/8" Belt T.W.;	
Fan & Alt. ....	7360	W/V-Belt Drive .....	7410
P.S. ....	9470	<b>1959</b>	
Upper .....	25473	<b>3.4</b>	
Lower .....	26603	<b>6-Cyl. 210</b>	
<b>1965</b>		Fan & Gen.; W/40 1/8" Belt O.C.; W/3/8" Belt T.W.;	
<b>Mark X</b>		W/V-Belt Drive .....	7400
<b>6-Cyl. 258</b>		Fan & Gen.; W/40 1/4" Belt O.C.; W/1/2" Belt T.W.;	
Upper .....	25473	W/V-Belt Drive .....	9400
Lower .....	26603	Fan & Gen.; W/41 1/4" Belt O.C.; W/3/8" Belt T.W.;	
		W/V-Belt Drive .....	7410

⑨-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jaguar - Continued</b>		<b>Jeep - Continued</b>	
<b>1959 - Continued</b>		<b>2000 - Continued</b>	
<b>Mark IX</b>		<b>Cherokee - Continued</b>	
<b>6-Cyl. 231</b>		<b>6-Cyl. 4.0 L - Continued</b>	
Fan & Gen.; W/40 1/8" Belt O.C.; W/3/8" Belt T.W.; W/V-Belt Drive .....	7400	Upper .....	23283
Fan & Gen.; W/40 1/4" Belt O.C.; W/1/2" Belt T.W.; W/V-Belt Drive .....	9400	Lower; W/Left Hand Drive .....	21615
Fan & Gen.; W/41 1/4" Belt O.C.; W/3/8" Belt T.W.; W/V-Belt Drive .....	7410	Lower; W/Right Hand Drive .....	23112
<b>XK-150</b>		Heater Inlet; W/Left Hand Drive .....	19039
<b>6-Cyl. 210</b>		Heater Inlet; W/Right Hand Drive .....	19440
Fan & Gen.; W/40 1/8" Belt O.C.; W/3/8" Belt T.W.; W/V-Belt Drive .....	7400	Heater Outlet; W/Left Hand Drive .....	19038
Fan & Gen.; W/40 1/4" Belt O.C.; W/1/2" Belt T.W.; W/V-Belt Drive .....	9400	Heater Outlet; W/Right Hand Drive .....	19439
Fan & Gen.; W/41 1/4" Belt O.C.; W/3/8" Belt T.W.; W/V-Belt Drive .....	7410	<b>Grand Cherokee</b>	
<b>1958</b>		<b>6-Cyl. 4.0 L</b>	
<b>3.4; XK-150</b>		Serpentine .....	↔K060882
<b>6-Cyl. 210</b>		Tensioner Assy. ....	38163
Fan & Gen.; W/40 1/8" Belt O.C.; W/3/8" Belt T.W.; W/V-Belt Drive .....	7400	Idler Pulley .....	38043
Fan & Gen.; W/40 1/4" Belt O.C.; W/1/2" Belt T.W.; W/V-Belt Drive .....	9400	Tensioner Pulley .....	38018
Fan & Gen.; W/41 1/4" Belt O.C.; W/3/8" Belt T.W.; W/V-Belt Drive .....	7410	Upper .....	22484
<b>1957</b>		Lower .....	22483
<b>3.4</b>		Heater Inlet .....	19235
<b>6-Cyl. 210</b>		Heater Outlet .....	↔19235
Fan & Gen.; W/40 1/8" Belt O.C.; W/3/8" Belt T.W.; W/V-Belt Drive .....	7400	Cooling Fan Control Module .....	FCM100
Fan & Gen.; W/40 1/4" Belt O.C.; W/1/2" Belt T.W.; W/V-Belt Drive .....	9400	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Fan & Gen.; W/41 1/4" Belt O.C.; W/3/8" Belt T.W.; W/V-Belt Drive .....	7410	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
<b>1957</b>		<b>V-8 4.7 L</b>	
<b>3.4</b>		Serpentine .....	↔K060874
<b>6-Cyl. 210</b>		Tensioner Assy. ....	38167
Fan & Gen.; W/40 1/8" Belt O.C.; W/3/8" Belt T.W.; W/V-Belt Drive .....	7400	Tensioner Pulley - Smooth .....	38001
Fan & Gen.; W/40 1/4" Belt O.C.; W/1/2" Belt T.W.; W/V-Belt Drive .....	9400	Tensioner Pulley - Grooved .....	38009
Fan & Gen.; W/41 1/4" Belt O.C.; W/3/8" Belt T.W.; W/V-Belt Drive .....	7410	Upper .....	22486
<b>1956-1955</b>		Lower .....	22485
<b>XK-140</b>		Heater To Pipe-1 .....	↔18922
<b>6-Cyl. 210</b>		Pipe-1 To Eng. ....	19156
Fan & Gen. ....	TR24400	Heater To Pipe-2 .....	↔19102
<b>1954-1950</b>		Pipe-2 To Eng. ....	↔19035
<b>XK-120</b>		Cooling Fan Control Module .....	FCM100
<b>6-Cyl. 210</b>		Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Fan & Gen.; Eng. No. W1001-W5464 .....	TR24400	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
<b>Jeep</b>		<b>TJ</b>	
<b>2000</b>		<b>4-Cyl. 2.5 L (Non-US)</b>	
<b>Cherokee</b>		Serpentine; W/A.C. ....	↔K060910
<b>4-Cyl. 2.5 L</b>		Serpentine; W/O A.C.; W/P.S. ....	↔K060790
Serpentine; W/A.C. ....	↔K060910	Idler Pulley - Adjustable .....	38042
Serpentine; W/O A.C. ....	↔K060790	Idler Pulley - Stationary .....	38043
Idler Pulley - Adjustable .....	38042	Upper .....	22281
Idler Pulley - Stationary .....	38043	Lower .....	22280
Upper .....	↔21558	Heater To Pipe .....	19004
Lower .....	↔20559	Heater To Thermostat .....	↔19037
Heater To Pipe-2; W/Left Hand Drive .....	19037	<b>6-Cyl. 4.0 L (Non-US)</b>	
<b>6-Cyl. 4.0 L</b>		Serpentine; W/A.C. ....	↔K060882
Serpentine; W/Left Hand Drive .....	↔K060950	Serpentine; W/O A.C. ....	↔K060750
Serpentine; W/Right Hand Drive .....	↔K060895	Tensioner Assy. ....	38163
Idler Pulley - Adjustable; W/Left Hand Drive .....	38042	Idler Pulley .....	38043
Idler Pulley - Adjustable; W/Right Hand Drive .....	38043	Tensioner Pulley .....	38018
Idler Pulley - Grooved; W/90mm Dia. Pulley .....	38019	Upper; W/Left Hand Drive .....	23183
Idler Pulley - Grooved; W/Right Hand Drive .....	38009	Lower; W/Left Hand Drive .....	22900
<b>Jeep</b>		Heater To Pipe; W/Left Hand Drive .....	19038
<b>2000</b>		Heater To Thermostat; W/Left Hand Drive .....	19039
<b>Cherokee</b>		<b>Wrangler</b>	
<b>4-Cyl. 2.5 L</b>		<b>4-Cyl. 2.5 L</b>	
Serpentine; W/A.C.; W/P.S.; W/Left Hand Drive .....	↔K060923	Serpentine; W/A.C.; W/P.S.; W/Left Hand Drive .....	↔K060923
Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive .....	↔K060790	Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive .....	↔K060790
Idler Pulley - Adjustable .....	38042	Idler Pulley - Adjustable .....	38042

↔See Micro-V Belt Routing Guide.

↔Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Cherokee - Continued</b>		<b>TJ - Continued</b>	
<b>6-Cyl. 4.0 L</b>		<b>6-Cyl. 4.0 L (Non-US) - Continued</b>	
Serpentine; W/Left Hand Drive .....	◇K060950	Idler Pulley - Grooved; W/O P.S. ....	38019
Serpentine; W/Right Hand Drive .....	◇K060895	Idler Pulley - Stationary .....	38043
Idler Pulley - Adjustable; W/Left Hand Drive .....	38042	Upper; W/Left Hand Drive .....	23183
Idler Pulley - Adjustable; W/Right Hand Drive .....	38043	Lower; W/Left Hand Drive .....	22900
Idler Pulley - Grooved; W/Left Hand Drive .....	38019	Lower; W/Right Hand Drive .....	22283
Idler Pulley - Stationary; W/Left Hand Drive .....	38043	Heater To Pipe .....	19038
Idler Pulley - Grooved; W/Right Hand Drive .....	38009	Heater To Thermostat .....	19039
Upper .....	23283		
Lower; W/Left Hand Drive .....	21615		
Lower; W/Right Hand Drive .....	23112		
Heater Inlet; W/Left Hand Drive .....	19039		
Heater Inlet; W/Right Hand Drive .....	19440		
Heater Outlet; W/Left Hand Drive .....	19038		
Heater Outlet; W/Right Hand Drive .....	19439		
<b>Grand Cherokee</b>		<b>Wrangler</b>	
<b>6-Cyl. 4.0 L</b>		<b>4-Cyl. 2.5 L</b>	
Serpentine .....	◇K060923	Serpentine; W/A.C.; W/Left Hand Drive .....	◇K060910
Idler Pulley - Adjustable .....	38042	Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive .....	◇K060790
Idler Pulley - Stationary .....	38043	Serpentine; W/O A.C.; W/O P.S.; W/Left Hand Drive .....	◇K060775
Upper .....	♣21970	Idler Pulley - Adjustable .....	38042
or	25307	Idler Pulley - Grooved; W/O P.S. ....	38019
Lower .....	21971	Idler Pulley - Stationary .....	38043
Heater To Thermostat .....	✂18078	Upper .....	22281
Heater To Pipe; Cut at 26" .....	28411	Lower .....	22280
		Heater To Pipe .....	19004
		Heater To Thermostat .....	✂19037
<b>V-8 5.2 L</b>		<b>6-Cyl. 4.0 L</b>	
Serpentine .....	◇K070896	Serpentine; W/A.C.; W/Left Hand Drive .....	◇K060910
Tensioner Assy. ....	38116	Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive .....	◇K060790
Idler Pulley .....	38033	Serpentine; W/O A.C.; W/O P.S.; W/Left Hand Drive .....	◇K060775
Tensioner Pulley .....	38016	Idler Pulley - Adjustable .....	38042
Upper .....	♣21998	Idler Pulley - Grooved; W/O P.S. ....	38019
or	25808	Idler Pulley - Stationary .....	38043
Lower .....	21995	Upper; W/Left Hand Drive .....	23183
By Pass .....	22038	Lower; W/Left Hand Drive .....	22900
Heater To Pipe-1; Cut at 16" .....	28411	Lower; W/Right Hand Drive .....	22283
Pipe-1 To Thermostat .....	✂28467	Heater To Pipe .....	19038
Heater To Pipe-2 .....	✂28471	Heater To Thermostat .....	19039
<b>V-8 5.9 L</b>		<b>1997</b>	
Serpentine .....	◇K070896	<b>Cherokee</b>	
Tensioner Assy. ....	38116	<b>4-Cyl. 2.5 L</b>	
Idler Pulley .....	38033	Serpentine; W/A.C. ....	
Tensioner Pulley .....	38016	Serpentine; W/O A.C. ....	
Upper .....	21998	Idler Pulley; W/76mm Dia. Pulley .....	
or	25808	Idler Pulley; W/90mm Dia. Pulley .....	
Lower .....	21995	Upper; W/O A.C. ....	
By Pass .....	22038	Lower .....	
Heater To Pipe-1; Cut at 16" .....	28411	or	
Pipe-1 To Thermostat .....	✂28467	Heater To Pipe-2; W/Left Hand Drive .....	
Heater To Pipe-2 .....	✂28471	19037	
<b>TJ</b>		<b>6-Cyl. 4.0 L</b>	
<b>4-Cyl. 2.5 L (Non-US)</b>		Serpentine; W/Left Hand Drive .....	
Serpentine; W/A.C. ....	◇K060910	Serpentine; W/Right Hand Drive .....	
Serpentine; W/O A.C.; W/P.S. ....	◇K060790	Idler Pulley; W/76mm Dia. Pulley .....	
Serpentine; W/O A.C.; W/O P.S. ....	◇K060775	Idler Pulley - Adjustable; W/Right Hand Drive .....	
Idler Pulley - Adjustable .....	38042	Idler Pulley - Grooved; W/Left Hand Drive .....	
Idler Pulley - Grooved; W/O P.S. ....	38019	Idler Pulley; W/90mm Dia. Pulley .....	
Idler Pulley - Stationary .....	38043	Idler Pulley - Grooved; W/Right Hand Drive .....	
Upper .....	22281	Upper .....	
Lower .....	22280	Lower; W/Left Hand Drive .....	
Heater To Pipe .....	19004	Lower; W/Right Hand Drive .....	
Heater To Thermostat .....	✂19037	Heater Inlet; W/Left Hand Drive .....	
<b>6-Cyl. 4.0 L (Non-US)</b>		Heater Inlet; W/Right Hand Drive .....	
Serpentine; W/A.C. ....	◇K060910	Heater Outlet; W/Left Hand Drive .....	
Serpentine; W/O A.C. ....	◇K060790	Heater Outlet; W/Right Hand Drive .....	
Idler Pulley - Adjustable .....	38042	19439	
		<b>Grand Cherokee</b>	
		<b>6-Cyl. 4.0 L</b>	
		Serpentine .....	
		Idler Pulley - Adjustable .....	
		Idler Pulley - Stationary .....	

◇See Micro-V Belt Routing Guide.

✂Cut to Fit.

♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1997 - Continued</b>		<b>1996</b>	
<b>Grand Cherokee - Continued</b>		<b>Cherokee</b>	
<b>6-Cyl. 4.0 L - Continued</b>		<b>4-Cyl. 2.5 L</b>	
Upper .....	❖21970	Serpentine; W/A.C. ....	❖K060910
or	25307	Serpentine; W/O A.C. ....	❖K060790
Lower .....	21971	Idler Pulley .....	38042
Heater To Thermostat .....	⊖18078	Upper; W/A.C. ....	22069
Heater To Pipe; Cut at 26" .....	28411	Upper; W/O A.C. ....	⊖21087
<b>V-8 5.2 L</b>		or	25302
Serpentine .....	❖K070896	Lower .....	⊖20559
Tensioner Assy. ....	38116	or	25527
Idler Pulley .....	38033	By Pass; Cut at 10" .....	28411
Tensioner Pulley .....	38016	Heater To Valve-1 .....	18793
Upper .....	21998	Valve To Eng. ....	⊖28468
or	25808	Heater To Valve-2 .....	28466
Lower .....	21995	Valve To W.P. ....	⊖28467
By Pass .....	22038	<b>6-Cyl. 4.0 L</b>	
Heater To Pipe-1; Cut at 16" .....	28411	Serpentine; W/Left Hand Drive .....	❖K060950
Pipe-1 To Thermostat .....	⊖28467	Serpentine; W/Right Hand Drive .....	❖K060895
Heater To Pipe-2 .....	⊖28471	Idler Pulley - Smooth .....	38042
<b>TJ</b>		Idler Pulley - Adjustable; W/Right Hand Drive .....	38043
<b>4-Cyl. 2.5 L (Non-US)</b>		Idler Pulley - Grooved; W/Left Hand Drive .....	38019
Serpentine; W/A.C. ....	❖K060910	Idler Pulley - Grooved; W/Right Hand Drive .....	38009
Serpentine; W/O A.C.; W/P.S. ....	❖K060790	Upper .....	23283
Serpentine; W/O A.C.; W/O P.S. ....	❖K060775	Lower; W/Left Hand Drive .....	❖21615
Idler Pulley; W/76mm Dia. Pulley .....	38043	Lower; W/Right Hand Drive .....	23112
Idler Pulley - Grooved; W/O P.S. ....	38019	Heater To Valve-1 .....	18793
Idler Pulley; W/90mm Dia. Pulley .....	38042	Valve To Pipe-1 .....	⊖28470
Upper .....	22281	Heater To Valve-2 .....	28466
Lower .....	22280	Valve To Thermostat .....	⊖18077
Heater To Pipe .....	19004	<b>Grand Cherokee</b>	
Heater To Thermostat .....	⊖19037	<b>6-Cyl. 4.0 L</b>	
<b>6-Cyl. 4.0 L (Non-US)</b>		Serpentine .....	❖K060923
Serpentine; W/A.C. ....	❖K060910	Idler Pulley .....	Ⓢ38042
Serpentine; W/O A.C. ....	❖K060790	Upper .....	❖21970
Idler Pulley; W/76mm Dia. Pulley .....	38043	or	25307
Idler Pulley - Grooved; W/O P.S. ....	38019	Lower .....	21971
Idler Pulley; W/90mm Dia. Pulley .....	38042	Heater To Thermostat .....	⊖18078
Upper; W/Left Hand Drive .....	23183	Heater To Pipe; Cut at 26" .....	28411
Lower; W/Left Hand Drive .....	22900	<b>V-8 5.2 L</b>	
Lower; W/Right Hand Drive .....	22283	Serpentine .....	❖K070896
Heater To Pipe .....	19038	Tensioner Assy. ....	38116
Heater To Thermostat .....	19039	Idler Pulley .....	38033
<b>Wrangler</b>		Tensioner Pulley .....	38016
<b>4-Cyl. 2.5 L</b>		Upper .....	21998
Serpentine; W/A.C.; W/Left Hand Drive .....	❖K060910	or	25808
Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive .....	❖K060790	Lower .....	21995
Serpentine; W/O A.C.; W/O P.S.; W/Left Hand Drive .....	❖K060775	By Pass .....	22038
Idler Pulley; W/76mm Dia. Pulley .....	38043	Heater To Pipe-1; Cut at 16" .....	28411
Idler Pulley - Grooved; W/O P.S. ....	38019	Pipe-1 To Thermostat .....	⊖28467
Idler Pulley; W/90mm Dia. Pulley .....	38042	Heater To Pipe-2 .....	⊖28471
Upper .....	22281	<b>1995</b>	
Lower .....	22280	<b>Cherokee</b>	
Heater To Pipe .....	19004	<b>4-Cyl. 2.5 L</b>	
Heater To Thermostat .....	⊖19037	Serpentine; W/A.C. ....	❖K060962
<b>6-Cyl. 4.0 L</b>		Serpentine; W/O A.C. ....	❖K060710
Serpentine; W/A.C.; W/Left Hand Drive .....	❖K060910	Idler Pulley .....	38042
Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive .....	❖K060790	Upper; W/A.C. ....	22069
Serpentine; W/O A.C.; W/O P.S.; W/Left Hand Drive .....	❖K060775	Upper; W/O A.C. ....	⊖21087
Idler Pulley; W/76mm Dia. Pulley .....	38043	or	25302
Idler Pulley - Grooved; W/O P.S. ....	38019	Lower .....	⊖20559
Idler Pulley; W/90mm Dia. Pulley .....	38042	or	25527
Upper; W/Left Hand Drive .....	23183	By Pass; Cut at 10" .....	28411
Lower; W/Left Hand Drive .....	22900	Heater To Valve-1 .....	18793
Lower; W/Right Hand Drive .....	22283	Valve To Eng. ....	⊖28468
Heater To Pipe .....	19038	Heater To Valve-2 .....	⊖28466
Heater To Thermostat .....	19039		

⊖Cut to Fit.  
❖Protective Sleeve Required.

❖See Micro-V Belt Routing Guide.  
ⓈTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Cherokee - Continued</b>		<b>YJ</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.5 L (Non-US)</b>	
Valve To W.P. ....	✕28467	Serpentine; W/A.C.; W/P.S. ....	↔K060962
<b>6-Cyl. 4.0 L</b>		Serpentine; W/A.C.; W/O P.S. ....	↔K060945
Serpentine; W/A.C.; W/Left Hand Drive .....	↔K060975	Serpentine; W/O A.C.; W/P.S.; W/5-Point Drive .....	↔K060710
Serpentine; W/Right Hand Drive .....	↔K060895	Serpentine; W/O A.C.; W/P.S.; W/6-Point Drive .....	↔K060790
Serpentine; W/O A.C.; W/Left Hand Drive .....	↔K060710	Serpentine; W/O A.C.; W/O P.S. ....	↔K060775
Idler Pulley .....	38042	Idler Pulley .....	②38042
Upper .....	23283	Upper .....	24089
Lower; W/Left Hand Drive .....	♣21615	or	25307
Lower; W/Right Hand Drive .....	23112	Lower .....	22280
Heater To Valve-1 .....	18793	or	25532
Valve To Pipe-1 .....	✕28470	Heater To Pipe .....	✕18702
Heater To Valve-2 .....	✕28466	Heater To Eng. ....	✕18702
Valve To Thermostat .....	✕18077	<b>6-Cyl. 4.0 L (Non-US)</b>	
<b>Grand Cherokee</b>		Serpentine; W/A.C.; W/P.S.; W/7-Point Drive; W/Idler Next to Alt. ....	
<b>6-Cyl. 4.0 L</b>		↔K060962	
Serpentine; W/A.C. ....	↔K060970	Serpentine; W/A.C.; W/P.S.; W/7-Point Drive; W/Idler Next to P.S. Pump .....	
Serpentine; W/O A.C. ....	↔K060710	↔K060910	
Idler Pulley .....	②38042	Serpentine; W/O A.C.; W/P.S.; W/5-Point Drive .....	
Upper .....	♣21970	↔K060790	
or	25307	Idler Pulley .....	
Lower .....	21971	Upper .....	
Heater To Thermostat .....	✕18078	or	
Heater To Pipe; Cut at 26" .....	28411	Lower .....	
<b>V-8 5.2 L</b>		or	
Serpentine .....	↔K070896	Heater To Pipe .....	
Tensioner Assy. ....	38116	Heater To Eng. ....	
Idler Pulley .....	38033	✕18702	
Tensioner Pulley .....	38016	<b>1994</b>	
Upper .....	21998	<b>Cherokee</b>	
or	25808	<b>4-Cyl. 2.5 L</b>	
Lower .....	21995	Serpentine; W/A.C.; W/P.S. ....	
By Pass .....	22038	↔K060962	
Heater To Pipe-1; Cut at 16" .....	28411	Serpentine; W/A.C.; W/O P.S. ....	
Pipe-1 To Thermostat .....	✕28467	↔K060945	
Heater To Pipe-2 .....	✕28471	Serpentine; W/O A.C.; W/P.S. ....	
<b>Wrangler</b>		↔K060710	
<b>4-Cyl. 2.5 L</b>		Idler Pulley - Smooth .....	
Serpentine; W/A.C.; W/P.S. ....	↔K060962	38042	
Serpentine; W/A.C.; W/O P.S. ....	↔K060945	Idler Pulley - Grooved .....	
Serpentine; W/O A.C.; W/P.S.; W/5-Point Drive .....	↔K060710	38019	
Serpentine; W/O A.C.; W/P.S.; W/6-Point Drive .....	↔K060790	Upper; W/A.C. ....	
Serpentine; W/O A.C.; W/O P.S. ....	↔K060775	22069	
Idler Pulley .....	②38042	Upper; W/O A.C. ....	
Upper .....	24089	or	
or	25307	Lower .....	
Lower .....	22280	or	
or	25532	By Pass; Cut at 10" .....	
Heater To Pipe .....	✕18702	28411	
Heater To Eng. ....	✕18702	Heater To Valve-1 .....	
<b>6-Cyl. 4.0 L</b>		18793	
Serpentine; W/A.C.; W/P.S.; W/7-Point Drive; W/Idler Next to Alt. ....	↔K060962	Valve To Eng. ....	
Serpentine; W/A.C.; W/P.S.; W/7-Point Drive; W/Idler Next to P.S. Pump .....	↔K060910	✕28468	
Serpentine; W/O A.C.; W/P.S.; W/5-Point Drive .....	↔K060710	Heater To Valve-2 .....	
Serpentine; W/O A.C.; W/P.S.; W/6-Point Drive .....	↔K060790	✕28466	
Idler Pulley .....	②38042	Valve To W.P. ....	
Upper .....	✕20793	✕28467	
or	25302	<b>6-Cyl. 4.0 L</b>	
Lower .....	✕20539	Serpentine; W/A.C.; W/Left Hand Drive .....	
or	25526	↔K060975	
Heater To Pipe .....	18768	Serpentine; W/Right Hand Drive .....	
Heater To Eng. ....	✕18702	↔K060895	
<b>Jeep - Continued</b>		Serpentine; W/O A.C.; W/P.S.; W/Left Hand Drive .....	
<b>1995 - Continued</b>		↔K060710	
<b>Cherokee</b>		Idler Pulley - Smooth .....	
<b>4-Cyl. 2.5 L</b>		38042	
Serpentine; W/A.C.; W/P.S. ....		Idler Pulley - Grooved .....	
↔K060962		38019	
Serpentine; W/A.C.; W/O P.S. ....		Upper; W/A.C. ....	
↔K060945		21616	
Serpentine; W/O A.C.; W/P.S. ....		Upper; W/O A.C. ....	
↔K060710		21821	
Idler Pulley - Smooth .....		Lower; W/Left Hand Drive .....	
38042		♣21615	
Idler Pulley - Grooved .....		Lower; W/Right Hand Drive .....	
38019		23112	
Upper; W/A.C. ....		Heater To Valve-1 .....	
21616		18793	
Upper; W/O A.C. ....		Heater To Valve-2 .....	
21821		✕28466	
Lower; W/Left Hand Drive .....		Valve To Pipe-1 .....	
♣21615		✕28470	
Lower; W/Right Hand Drive .....		Valve To Thermostat .....	
23112		✕18077	
Heater To Valve-1 .....		<b>Grand Cherokee</b>	
18793		<b>6-Cyl. 4.0 L</b>	
Heater To Valve-2 .....		Serpentine; W/A.C. ....	
✕28466		↔K060970	
Valve To Pipe-1 .....		Serpentine; W/O A.C. ....	
✕28470		↔K060710	
Valve To Thermostat .....		Idler Pulley .....	
✕18077		②38042	
<b>Grand Cherokee</b>		<b>6-Cyl. 4.0 L</b>	
Serpentine; W/A.C. ....		↔K060970	
↔K060970		Serpentine; W/O A.C. ....	
Serpentine; W/O A.C. ....		↔K060710	
↔K060710		Idler Pulley .....	
Idler Pulley .....		②38042	

↔ See Micro-V Belt Routing Guide.  
 ✕ Cut to Fit.

♣ Protective Sleeve Required.  
 ② Two Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Grand Cherokee - Continued</b>		<b>YJ - Continued</b>	
<b>6-Cyl. 4.0 L - Continued</b>		<b>6-Cyl. 4.0 L (Non-US) - Continued</b>	
Upper .....	21970	Lower .....	↳20539
or	25305	or	25527
Lower .....	21971	Heater To Pipe .....	18768
Heater To Thermostat .....	↳18078	Heater To Eng. ....	↳18702
Heater To Pipe; Cut at 26" .....	28411		
<b>V-8 5.2 L</b>		<b>1993</b>	
Serpentine .....	↳K070901	<b>Cherokee</b>	
Tensioner Assy. ....	38116	<b>4-Cyl. 2.5 L</b>	
Idler Pulley .....	38033	Serpentine; W/A.C.; W/P.S. ....	↳K060962
Tensioner Pulley .....	38016	Serpentine; W/A.C.; W/O P.S. ....	↳K060945
Upper .....	21998	Serpentine; W/O A.C.; W/P.S. ....	↳K060710
or	25808	Idler Pulley - Smooth .....	38042
Lower .....	21995	Idler Pulley - Grooved .....	38019
By Pass .....	22038	Upper; W/A.C. ....	22069
Heater To Thermostat .....	↳28467	Upper; W/O A.C. ....	↳21087
Heater To Pipe-2 .....	↳28471	or	25300
Heater To Pipe-1; Cut at 16" .....	28411	↳	20559
		or	25527
		By Pass; Cut at 10" .....	28411
		Heater To Valve-1 .....	18793
		Valve To Eng. ....	↳28468
		Heater To Valve-2 .....	↳28466
		Valve To W.P. ....	↳28467
		<b>6-Cyl. 4.0 L</b>	
		Serpentine; W/Left Hand Drive .....	↳K060975
		Serpentine; W/Right Hand Drive .....	↳K060895
		Idler Pulley - Smooth .....	38042
		Idler Pulley - Grooved .....	38019
		Upper; W/A.C. ....	21616
		Upper; W/O A.C. ....	21821
		Lower; W/Left Hand Drive .....	↳21615
		Lower; W/Right Hand Drive .....	23112
		By Pass .....	↳28471
		Heater To Valve-1 .....	18793
		Valve To W.P. ....	↳28471
		Heater To Valve-2 .....	↳28466
		Valve To Eng.; Cut at 20" .....	28411
		<b>Grand Cherokee</b>	
		<b>6-Cyl. 4.0 L</b>	
		Serpentine; W/A.C. ....	↳K060970
		Serpentine; W/O A.C. ....	↳K060710
		Idler Pulley .....	↳38042
		Upper .....	21970
		or	25305
		Lower .....	21971
		Heater To Thermostat .....	↳18078
		Heater To Pipe; Cut at 26" .....	28411
		<b>V-8 5.2 L</b>	
		Serpentine .....	↳K070901
		Tensioner Assy. ....	38116
		Idler Pulley .....	38033
		Tensioner Pulley .....	38016
		Upper .....	21998
		or	25808
		Lower .....	21995
		By Pass .....	22038
		Heater To Thermostat; Cut at 16" .....	28411
		Heater To Pipe .....	↳28471
		<b>Grand Wagoneer</b>	
		<b>V-8 5.2 L</b>	
		Serpentine .....	↳K070901
		Tensioner Assy. ....	38116
		Idler Pulley .....	38033

↳Cut to Fit.  
 ↳Protective Sleeve Required.

↳See Micro-V Belt Routing Guide.  
 ↳Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1993 - Continued</b>		<b>1992</b>	
<b>Grand Wagoneer - Continued</b>		<b>Cherokee</b>	
<b>V-8 5.2 L - Continued</b>		<b>4-Cyl. 2.5 L</b>	
Tensioner Pulley .....	38016	Serpentine; W/A.C. ....	↔K060966
Upper .....	21998	Serpentine; W/O A.C. ....	↔K060710
or	25808	Idler Pulley - Smooth .....	38042
Lower .....	21995	Idler Pulley - Grooved .....	38019
By Pass .....	22038	Upper; W/A.C. ....	22069
Heater To Thermostat; Cut at 16" .....	28411	Upper; W/O A.C. ....	↔21087
Heater To Pipe .....	↔28471	or	25300
		Lower .....	20559
		or	25527
		By Pass; Cut at 10" .....	28411
		Heater To Valve-1 .....	↔28466
		Valve To Eng. ....	↔28467
		Heater To Valve-2 .....	18793
		Valve To W.P. ....	↔28468
<b>Wrangler</b>		<b>6-Cyl. 4.0 L</b>	
<b>4-Cyl. 2.5 L</b>		Serpentine; W/Left Hand Drive .....	↔K060975
Serpentine; W/A.C.; W/P.S. ....	↔K060962	Serpentine; W/Right Hand Drive .....	↔K060895
Serpentine; W/A.C.; W/O P.S. ....	↔K060945	Idler Pulley - Smooth .....	38042
Serpentine; W/O A.C.; W/P.S. ....	↔K060710	Idler Pulley - Grooved .....	38019
Fan & Alt. ....	↔K060695	Upper; W/A.C. ....	21616
Idler Pulley - Smooth .....	38042	Upper; W/O A.C. ....	21821
Idler Pulley - Grooved .....	38019	Lower; W/Left Hand Drive .....	↔21615
Upper .....	24089	Lower; W/Right Hand Drive .....	23112
or	25305	By Pass .....	↔28471
Lower .....	22280	Heater To Valve-1 .....	↔28466
or	25532	Valve To Eng.; Cut at 20" .....	28411
By Pass; Cut at 10" .....	28411	Heater To Valve-2 .....	18793
Heater To Pipe .....	↔18702	Valve To W.P. ....	↔28471
Heater To Eng. ....	↔18702		
<b>6-Cyl. 4.0 L</b>		<b>Comanche</b>	
Serpentine; W/A.C.; W/P.S. ....	↔K060962	<b>4-Cyl. 2.5 L</b>	
Serpentine; W/A.C.; W/O P.S. ....	↔K060945	Serpentine; W/A.C.; W/P.S. ....	↔K060962
Serpentine; W/O A.C.; W/P.S. ....	↔K060710	Serpentine; W/A.C.; W/O P.S. ....	↔K060945
Fan & Alt. ....	↔K060695	Serpentine; W/O A.C.; W/P.S. ....	↔K060710
Idler Pulley - Smooth .....	38042	Idler Pulley - Smooth .....	38042
Idler Pulley - Grooved .....	38019	Idler Pulley - Grooved .....	38019
Upper .....	↔20793	Upper; W/A.C. ....	22069
or	25302	Upper; W/O A.C. ....	↔21087
Lower .....	↔20539	or	25300
or	25527	Lower .....	20559
Heater To Pipe .....	18768	or	25527
Heater To Eng. ....	↔18702	By Pass; Cut at 10" .....	28411
		Heater To Valve-1 .....	↔28466
		Valve To Eng. ....	↔28467
		Heater To Valve-2 .....	18793
		Valve To W.P. ....	↔28468
<b>YJ</b>		<b>6-Cyl. 4.0 L</b>	
<b>4-Cyl. 2.5 L (Non-US)</b>		Serpentine .....	↔K060975
Serpentine; W/A.C.; W/P.S. ....	↔K060962	Idler Pulley - Smooth .....	38042
Serpentine; W/A.C.; W/O P.S. ....	↔K060945	Idler Pulley - Grooved .....	38019
Serpentine; W/O A.C.; W/P.S. ....	↔K060710	Upper; W/A.C. ....	21616
Serpentine; W/O A.C.; W/O P.S. ....	↔K060695	Upper; W/O A.C. ....	21821
Idler Pulley - Smooth .....	38042	Lower .....	↔21615
Idler Pulley - Grooved .....	38019	By Pass .....	↔28471
Upper .....	24089	Heater To Valve-1 .....	↔28466
or	25305	Valve To Eng.; Cut at 20" .....	28411
Lower .....	22280	Heater To Valve-2 .....	18793
or	25532	Valve To W.P. ....	↔28471
By Pass; Cut at 10" .....	28411		
Heater To Pipe .....	↔18702	<b>Wrangler</b>	
Heater To Eng. ....	↔18702	<b>4-Cyl. 2.5 L</b>	
<b>6-Cyl. 4.0 L (Non-US)</b>		Serpentine; W/A.C.; W/P.S. ....	↔K060962
Serpentine; W/A.C.; W/P.S. ....	↔K060962	Serpentine; W/A.C.; W/O P.S. ....	↔K060945
Serpentine; W/A.C.; W/O P.S. ....	↔K060945	Serpentine; W/O A.C.; W/P.S. ....	↔K060710
Serpentine; W/O A.C.; W/P.S. ....	↔K060710	Fan & Alt. ....	↔K060695
Fan & Alt. ....	↔K060695	Idler Pulley - Smooth .....	38042
Idler Pulley - Smooth .....	38042	Idler Pulley - Grooved .....	38019
Idler Pulley - Grooved .....	38019	Upper .....	↔20793
Upper .....	↔20793	or	25302
or	25302	Lower .....	↔20539
Lower .....	↔20539	or	25527
or	25527	Heater To Pipe .....	18768
Heater To Pipe .....	18768	Heater To Eng. ....	↔18702
Heater To Eng. ....	↔18702		

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

↔Cut to Fit.  
 ↔Protective Sleeve Required.

↔See Micro-V Belt Routing Guide.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Wrangler - Continued</b>		<b>Cherokee - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Idler Pulley - Grooved .....	38019	Valve To Eng. ....	☞28467
Upper .....	24089	Heater To Valve-2 .....	18793
..... or	25305	Valve To W.P. ....	☞28468
Lower .....	22280	<b>6-Cyl. 4.0 L</b>	
..... or	25532	Serpentine; W/Left Hand Drive .....	☞K060975
By Pass; Cut at 10" .....	28411	Serpentine; W/Right Hand Drive .....	☞K060895
Heater To Pipe .....	☞18702	Idler Pulley - Smooth .....	38042
Heater To Eng. ....	☞18702	Idler Pulley - Grooved .....	38019
<b>6-Cyl. 4.0 L</b>		Upper; W/A.C. ....	21616
Serpentine; W/A.C.; W/P.S. ....	☞K060962	Upper; W/O A.C. ....	21821
Serpentine; W/A.C.; W/O P.S. ....	☞K060945	Lower; W/Left Hand Drive .....	☞21615
Serpentine; W/O A.C.; W/P.S. ....	☞K060710	Lower; W/Right Hand Drive .....	23112
Fan & Alt. ....	☞K060695	By Pass .....	☞28471
Idler Pulley - Smooth .....	38042	Heater To Valve-1 .....	☞28466
Idler Pulley - Grooved .....	38019	Valve To Eng.; Cut at 20" .....	28411
Upper .....	☞20793	Heater To Valve-2 .....	18793
..... or	25302	Valve To W.P. ....	☞28471
Lower .....	☞20539	<b>Comanche</b>	
..... or	25527	<b>4-Cyl. 2.5 L</b>	
Heater To Pipe .....	18768	Serpentine; W/A.C.; W/P.S. ....	☞K060962
Heater To Eng. ....	☞18702	Serpentine; W/A.C.; W/O P.S. ....	☞K060945
<b>YJ</b>		Serpentine; W/O A.C.; W/P.S. ....	☞K060710
<b>4-Cyl. 2.5 L (Non-US)</b>		Idler Pulley - Smooth .....	38042
Serpentine; W/A.C.; W/P.S. ....	☞K060962	Idler Pulley - Grooved .....	38019
Serpentine; W/A.C.; W/O P.S. ....	☞K060945	Upper; W/A.C. ....	22069
Serpentine; W/O A.C.; W/P.S. ....	☞K060710	Upper; W/O A.C. ....	☞21087
Serpentine; W/O A.C.; W/O P.S. ....	☞K060695	..... or	25300
Idler Pulley - Smooth .....	38042	Lower .....	20559
Idler Pulley - Grooved .....	38019	..... or	25527
Upper .....	24089	By Pass; Cut at 10" .....	28411
..... or	25305	Heater To Valve-1 .....	☞28466
Lower .....	22280	Valve To Eng. ....	☞28467
..... or	25532	Heater To Valve-2 .....	18793
By Pass; Cut at 10" .....	28411	Valve To W.P. ....	☞28468
Heater To Pipe .....	☞18702	<b>6-Cyl. 4.0 L</b>	
Heater To Eng. ....	☞18702	Serpentine .....	☞K060975
<b>6-Cyl. 4.0 L (Non-US)</b>		Idler Pulley - Smooth .....	38042
Serpentine; W/A.C.; W/P.S. ....	☞K060962	Idler Pulley - Grooved .....	38019
Serpentine; W/A.C.; W/O P.S. ....	☞K060945	Upper; W/A.C. ....	21616
Serpentine; W/O A.C.; W/P.S. ....	☞K060710	Upper; W/O A.C. ....	21821
Fan & Alt. ....	☞K060695	Lower .....	☞21615
Idler Pulley - Smooth .....	38042	By Pass .....	☞28471
Idler Pulley - Grooved .....	38019	Heater To Valve-1 .....	☞28466
Upper .....	☞20793	Valve To Eng.; Cut at 20" .....	28411
..... or	25302	Heater To Valve-2 .....	18793
Lower .....	☞20539	Valve To W.P. ....	☞28471
..... or	25527	<b>Grand Wagoneer</b>	
Heater To Pipe .....	18768	<b>V-8 5.9 L</b>	
Heater To Eng. ....	☞18702	Fan, Alt. & A.C.; W/56A., 78A., 94A. Alt. ....	☞7508
<b>1991</b>		Fan, Alt. & A.C.; W/85A. Alt. ....	☞7516
<b>Cherokee</b>		Fan & P.S. ....	7535
<b>4-Cyl. 2.5 L</b>		P.S. To A.P. ....	7295
Serpentine; W/A.C. ....	☞K060966	Upper .....	20763
Serpentine; W/O A.C. ....	☞K060710	..... or	25482
Idler Pulley - Smooth .....	38042	Lower .....	☞20923
Idler Pulley - Grooved .....	38019	..... or	25527
Upper; W/A.C. ....	22069	By Pass .....	20625
Upper; W/O A.C. ....	☞21087	Heater To W.P.; Cut at 38" .....	28412
..... or	25300	<b>Wrangler</b>	
Lower .....	20559	<b>4-Cyl. 2.5 L</b>	
..... or	25527	Serpentine; W/A.C.; W/P.S. ....	☞K060962
By Pass; Cut at 10" .....	28411	Serpentine; W/A.C.; W/O P.S. ....	☞K060945
Heater To Valve-1 .....	☞28466	Serpentine; W/O A.C.; W/P.S. ....	☞K060710

☞Cut to Fit.  
 ☞Protective Sleeve Required.

☞See Micro-V Belt Routing Guide.  
 ☞Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>Wrangler - Continued</b>		<b>Cherokee; Comanche - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Fan & Alt. ....	◇K060695	By Pass; Cut at 10" .....	28411
Idler Pulley - Smooth .....	38042	Heater To Valve-1; Cut at 3" .....	28411
Idler Pulley - Grooved .....	38019	Valve To W.P.; W/A.C. ....	②28472
Upper .....	24089	Valve To W.P.; W/O A.C. ....	②18083
..... or .....	25305	Heater To Valve-2; Cut at 32" .....	28411
Lower .....	22280	Valve To Eng. ....	②28470
..... or .....	25532	<b>6-Cyl. 4.0 L</b>	
By Pass; Cut at 10" .....	28411	Serpentine .....	◇K061025
Heater To Pipe .....	②18702	Idler Pulley - Smooth .....	38042
Heater To Eng. ....	②18702	Idler Pulley - Grooved .....	38019
<b>6-Cyl. 4.0 L</b>		Upper; W/A.C. ....	21616
Serpentine; W/A.C.; W/P.S. ....	◇K060962	Upper; W/O A.C. ....	21821
Serpentine; W/A.C.; W/O P.S. ....	◇K060945	Lower .....	④21615
Serpentine; W/O A.C.; W/P.S. ....	◇K060710	Heater To Tee; Cut at 5" .....	28411
Fan & Alt. ....	◇K060695	Tee To W.P. ....	②18413
Idler Pulley - Smooth .....	38042	Heater To Valve .....	②28466
Idler Pulley - Grooved .....	38019	Valve To Reservoir .....	②18051
Upper .....	②20793	Valve To Eng. ....	②18072
..... or .....	25302		
Lower .....	②20539	<b>Grand Wagoneer</b>	
..... or .....	25527	<b>V-8 5.9 L</b>	
Heater To Pipe .....	18768	Fan, Alt. & A.C.; W/85A. Alt. ....	②7516
Heater To Eng. ....	②18702	Fan, Alt. & A.C.; W/56A., 78A. Alt. ....	②7508
<b>YJ</b>		Fan & P.S. ....	7535
<b>4-Cyl. 2.5 L (Non-US)</b>		P.S. To A.P. ....	7295
Serpentine; W/A.C.; W/P.S. ....	◇K060962	Idler Pulley .....	38038
Serpentine; W/A.C.; W/O P.S. ....	◇K060945	Upper .....	20763
Serpentine; W/O A.C.; W/P.S. ....	◇K060710	..... or .....	25482
Serpentine; W/O A.C.; W/O P.S. ....	◇K060695	Lower .....	②20923
Idler Pulley - Smooth .....	38042	..... or .....	25527
Idler Pulley - Grooved .....	38019	By Pass .....	20625
Upper .....	24089	Heater To W.P.; Cut at 38" .....	28412
..... or .....	25305		
Lower .....	22280	<b>Wagoneer</b>	
..... or .....	25532	<b>6-Cyl. 4.0 L</b>	
By Pass; Cut at 10" .....	28411	Serpentine .....	◇K061025
Heater To Pipe .....	②18702	Idler Pulley - Smooth .....	38042
Heater To Eng. ....	②18702	Idler Pulley - Grooved .....	38019
<b>6-Cyl. 4.0 L (Non-US)</b>		Upper; W/A.C. ....	21616
Serpentine; W/A.C.; W/P.S. ....	◇K060962	Upper; W/O A.C. ....	21821
Serpentine; W/A.C.; W/O P.S. ....	◇K060945	Lower .....	④21615
Serpentine; W/O A.C.; W/P.S. ....	◇K060710	Heater To Tee; Cut at 5" .....	28411
Fan & Alt. ....	◇K060695	Tee To W.P. ....	②18413
Idler Pulley - Smooth .....	38042	Heater To Valve .....	②28466
Idler Pulley - Grooved .....	38019	Valve To Reservoir .....	②18051
Upper .....	②20793	Valve To Eng. ....	②18072
..... or .....	25302		
Lower .....	②20539	<b>Wrangler</b>	
..... or .....	25527	<b>4-Cyl. 2.5 L</b>	
Heater To Pipe .....	18768	Fan & Alt. ....	7430
Heater To Eng. ....	②18702	Fan & P.S. ....	9465
<b>1990</b>		Fan & A.C.; W/American A.C. Kit .....	7475
<b>Cherokee; Comanche</b>		A.C. To Alt.; W/American A.C. Kit .....	7240
<b>4-Cyl. 2.5 L</b>		Idler Pulley .....	38042
Serpentine; W/A.C. ....	◇K060820	Upper .....	24089
Serpentine; W/O A.C. ....	◇K060730	..... or .....	25305
Idler Pulley - Smooth .....	38042	Lower .....	22280
Idler Pulley - Grooved .....	38019	..... or .....	25532
Upper; W/A.C. ....	21485	By Pass; Cut at 10" .....	28411
Upper; W/O A.C. ....	②21087	Heater To Pipe .....	②18768
..... or .....	25300	<b>6-Cyl. 4.2 L</b>	
Lower .....	20559	Serpentine .....	◇K060820
..... or .....	25527	Fan & Alt.; W/V-Belt Drive .....	7430
		Fan & P.S.; W/V-Belt Drive .....	9465
		Idler Pulley .....	38042

②-Cut to Fit.  
④-Protective Sleeve Required.

◇See Micro-V Belt Routing Guide.  
②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Wrangler - Continued</b>		<b>Grand Wagoneer</b>	
<b>6-Cyl. 4.2 L - Continued</b>		<b>V-8 5.9 L</b>	
Upper .....	20793	Fan, Alt. & A.C.; W/85A. Alt. ....	②7516
or	25302	Fan, Alt. & A.C.; W/56A., 78A. Alt. ....	②7508
Lower .....	⊖20559	Fan & P.S. ....	7535
or	25527	P.S. To A.P. ....	7295
By Pass .....	21832	Idle Pulley .....	38038
Heater To Eng. ....	18909	Upper .....	20763
Heater To Pipe .....	⊖28479	or	25482
<b>YJ</b>		Lower .....	⊖20923
<b>4-Cyl. 2.5 L (Non-US)</b>		or	25527
Fan & Alt. ....	7430	By Pass .....	20625
Fan & P.S. ....	9465	Heater To W.P.; Cut at 38" .....	28412
Fan & A.C.; W/American A.C. Kit .....	7475	Emission Control Duct Hose .....	28095
A.C. To Alt.; W/American A.C. Kit .....	7240		
Upper .....	24089	<b>Wagoneer</b>	
or	25305	<b>6-Cyl. 4.0 L</b>	
Lower .....	22280	Serpentine .....	⊖K061025
or	25532	Idle Pulley - Smooth .....	38042
By Pass; Cut at 10" .....	28411	Idle Pulley - Grooved .....	38019
Heater To Pipe .....	⊖18768	Upper; W/A.C. ....	21616
<b>6-Cyl. 4.2 L (Non-US)</b>		Upper; W/O A.C. ....	21821
Serpentine .....	⊖K060820	Lower .....	⊖21615
Fan & Alt.; W/V-Belt Drive .....	7430	Heater To Tee; Cut at 5" .....	28411
Fan & P.S.; W/V-Belt Drive .....	9465	Tee To W.P. ....	⊖18413
Upper .....	20793	Heater To Valve .....	⊖28466
or	25302	Valve To Reservoir .....	⊖18051
Lower .....	⊖20559	Valve To Eng. ....	⊖18072
or	25527	Emission Control Duct Hose .....	28095
By Pass .....	21832	<b>Wrangler</b>	
Heater To Eng. ....	18909	<b>4-Cyl. 2.5 L</b>	
Heater To Pipe .....	⊖28479	Fan & Alt. ....	7430
<b>1989</b>		Fan & P.S. ....	9465
<b>Cherokee; Comanche</b>		Fan & A.C.; W/American A.C. Kit .....	7475
<b>4-Cyl. 2.5 L</b>		A.C. To Alt.; W/American A.C. Kit .....	7240
Serpentine; W/A.C. ....	⊖K060820	Idle Pulley .....	38042
Serpentine; W/O A.C. ....	⊖K060730	Upper .....	24089
Idle Pulley - Smooth .....	38042	or	25305
Idle Pulley - Grooved .....	38019	Lower .....	22280
Upper; W/A.C. ....	21485	or	25532
Upper; W/O A.C. ....	⊖21087	By Pass; Cut at 10" .....	28411
or	25300	Heater To Pipe .....	⊖18768
Lower .....	20559	<b>6-Cyl. 4.2 L</b>	
or	25527	Serpentine .....	⊖K060820
By Pass; Cut at 10" .....	28411	Fan & Alt.; W/V-Belt Drive .....	7430
Heater To Valve-1; Cut at 3" .....	28411	Fan & P.S.; W/V-Belt Drive .....	9465
Valve To W.P.; W/A.C. ....	⊖28472	Idle Pulley .....	38042
Valve To W.P.; W/O A.C. ....	⊖18083	Upper .....	20793
Heater To Valve-2; Cut at 32" .....	28411	or	25302
Valve To Eng. ....	⊖28470	Lower .....	⊖20559
Emission Control Duct Hose .....	28095	or	25527
<b>6-Cyl. 4.0 L</b>		By Pass .....	21832
Serpentine .....	⊖K061025	Heater To Eng. ....	18909
Idle Pulley - Smooth .....	38042	Heater To Pipe .....	⊖28479
Idle Pulley - Grooved .....	38019	Emission Control Duct Hose .....	28095
Upper; W/A.C. ....	21616	<b>YJ</b>	
Upper; W/O A.C. ....	21821	<b>4-Cyl. 2.5 L (Non-US)</b>	
Lower .....	⊖21615	Fan & Alt. ....	7430
Heater To Tee; Cut at 5" .....	28411	Fan & P.S. ....	9465
Tee To W.P. ....	⊖18413	Fan & A.C.; W/American A.C. Kit .....	7475
Heater To Valve .....	⊖28466	A.C. To Alt.; W/American A.C. Kit .....	7240
Valve To Reservoir .....	⊖18051	Upper .....	24089
Valve To Eng. ....	⊖18072	or	25305
Emission Control Duct Hose .....	28095	Lower .....	22280
		or	25532
		By Pass; Cut at 10" .....	28411

⊖Cut to Fit.  
⊖Protective Sleeve Required.

⊖See Micro-V Belt Routing Guide.  
⊖Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1989 - Continued</b>		<b>1988 - Continued</b>	
<b>YJ - Continued</b>		<b>J Series Pickup - Continued</b>	
<b>4-Cyl. 2.5 L (Non-US) - Continued</b>		<b>V-8 5.9 L - Continued</b>	
Heater To Pipe .....	⊗18768	Fan & P.S. ....	7535
<b>6-Cyl. 4.2 L (Non-US)</b>		P.S. To A.P. ....	7295
Serpentine .....	⊕K060820	Idler Pulley .....	38038
Fan & Alt.; W/V-Belt Drive .....	7430	Upper .....	20763
Fan & P.S.; W/V-Belt Drive .....	9465	Lower .....	or 25482
Upper .....	20793	By Pass .....	⊗20923
Lower .....	or 25302	Heater To W.P.; Cut at 38" .....	25527
By Pass .....	⊗20559	Emission Control Duct Hose .....	20625
Heater To Eng. ....	or 25527		28412
Heater To Pipe .....	21832		28095
	18909		
	⊗28479		
<b>1988</b>		<b>Wagoneer</b>	
<b>Cherokee; Comanche</b>		<b>6-Cyl. 4.0 L</b>	
<b>4-Cyl. 2.5 L</b>		Serpentine .....	⊕K061025
Serpentine; W/O A.C. ....	⊕K060730	Idler Pulley - Smooth .....	38042
Serpentine; W/A.C. ....	⊕K060820	Idler Pulley - Grooved .....	38019
Idler Pulley - Smooth .....	38042	Upper .....	21616
Idler Pulley - Grooved .....	38019	Lower .....	⊕21615
Upper; W/A.C. ....	21485	Heater To Tee; Cut at 5" .....	28411
Upper; W/O A.C. ....	⊗21087	Tee To W.P. ....	⊗18413
Lower .....	or 25300	Heater To Valve .....	⊗28466
Heater To Valve-1; Cut at 3" .....	or 20559	Valve To Reservoir .....	⊗18051
Valve To W.P.; W/A.C. ....	25528	Valve To Eng. ....	⊗18072
Valve To W.P.; W/O A.C. ....	28411	Emission Control Duct Hose .....	28095
Heater To Valve-2; Cut at 32" .....	⊗28472		
Valve To Eng. ....	⊗18083		
Emission Control Duct Hose .....	28411		
	⊗28470		
	28095		
<b>6-Cyl. 4.0 L</b>		<b>Wrangler</b>	
Serpentine .....	⊕K061025	<b>4-Cyl. 2.5 L</b>	
Idler Pulley - Smooth .....	38042	Fan & Alt. ....	7430
Idler Pulley - Grooved .....	38019	Fan & P.S. ....	9465
Upper .....	21616	Idler Pulley .....	38042
Lower .....	⊕21615	Upper .....	24089
Heater To Tee; Cut at 5" .....	28411	Lower .....	or 25305
Tee To W.P. ....	⊗18413	Heater To Pipe .....	22280
Heater To Valve .....	⊗28466	or 25532	
Valve To Reservoir .....	⊗18051	Heater To Pipe .....	⊗18768
Valve To Eng. ....	⊗18072	<b>6-Cyl. 4.2 L</b>	
Emission Control Duct Hose .....	28095	Serpentine .....	⊕K060820
		Fan & Alt.; W/O A.C. ....	7430
		Fan & P.S. ....	9465
		Idler Pulley .....	38042
		Upper .....	20793
		Lower .....	or 25302
		By Pass .....	⊗20559
		Heater To W.P.; Cut at 38" .....	25527
		Heater To Eng. ....	⊗28479
		Emission Control Duct Hose .....	18909
			28095
<b>Grand Wagoneer</b>		<b>YJ</b>	
<b>V-8 5.9 L</b>		<b>4-Cyl. 2.5 L (Non-US)</b>	
Fan, Alt. & A.C.; W/85A. Alt. ....	Ⓣ7516	Fan & Alt. ....	7430
Fan, Alt. & A.C.; W/56A., 78A. Alt. ....	Ⓣ7508	Fan & P.S. ....	9465
Fan & P.S. ....	7535	Upper .....	24089
P.S. To A.P. ....	7295	Lower .....	or 25305
Idler Pulley .....	38038	Heater To Pipe .....	22280
Upper .....	20763	or 25532	
Lower .....	or 25482	Heater To Pipe .....	⊗18768
By Pass .....	⊗20923	<b>6-Cyl. 4.2 L (Non-US)</b>	
Heater To W.P.; Cut at 38" .....	25527	Serpentine .....	⊕K060820
Emission Control Duct Hose .....	20625	Fan & Alt.; W/O A.C. ....	7430
	28412	Fan & P.S. ....	9465
	28095	Upper .....	20793
		Lower .....	or 25302
		By Pass .....	⊗20559
		Heater To W.P.; Cut at 38" .....	25527
		Heater To Eng. ....	⊗28479
		Emission Control Duct Hose .....	18909
			28095
<b>J Series Pickup</b>		<b>V-8 5.9 L</b>	
<b>V-8 5.9 L</b>		Fan & Alt.; W/O A.C.; W/85A. Alt. ....	Ⓣ7430
Fan & Alt.; W/O A.C.; W/56A., 78A. Alt. ....	7417	Fan & Alt.; W/O A.C.; W/85A. Alt. ....	Ⓣ7516
Fan, Alt. & A.C.; W/85A. Alt. ....	Ⓣ7516	Fan, Alt. & A.C.; W/56A., 78A. Alt. ....	Ⓣ7508
Fan, Alt. & A.C.; W/56A., 78A. Alt. ....	Ⓣ7508		

⊕See Micro-V Belt Routing Guide.  
 ⊕Protective Sleeve Required.

⊗Cut to Fit.  
 ⓉTwo Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>	
<b>YJ - Continued</b>		<b>J Series Pickup - Continued</b>	
<b>6-Cyl. 4.2 L (Non-US) - Continued</b>		<b>6-Cyl. 4.2 L - Continued</b>	
Heater To Eng. ....	18909	Fan & P.S. ....	9465
<b>1987</b>		A.C. ....	9570
<b>Cherokee; Comanche</b>		Idler Pulley ....	38038
<b>4-Cyl. 2.1 L Diesel</b>		Upper ..... Ⓢ	21660
P.S. To Alt. ....	7270	or	25476
P.S. ....	7330	Lower ..... Ⓢ	20573
W.P. & A.C. ....	9380	or	25527
W.P.; W/O A.C. ....	9325	Heater To Intake Manifold; Cut at 32" .....	28411
Idler Pulley ....	38038	Heater To W.P.; Cut at 38" .....	28412
Upper ..... Ⓢ	20065	Emission Control Duct Hose .....	28095
or	25473	<b>V-8 5.9 L</b>	
Heater To Valve .....	18836	Fan, Alt. & A.C.; W/O 85A. Alt. ....	Ⓢ7508
Emission Control Duct Hose .....	28095	Fan, Alt. & A.C.; W/85A. Alt. ....	Ⓢ7516
<b>4-Cyl. 2.5 L</b>		Fan & Alt.; W/O A.C.; W/O 85A. Alt. ....	7417
Serpentine; W/O A.C. ....	⊕K060730	Fan & Alt.; W/O A.C.; W/85A. Alt. ....	Ⓢ7430
Serpentine; W/A.C. ....	⊕K060820	Fan & P.S. ....	7535
Idler Pulley - Smooth .....	38042	P.S. To A.P. ....	7295
Idler Pulley - Grooved .....	38019	Idler Pulley .....	38038
Upper; W/A.C. ....	21485	Upper ..... Ⓢ	20763
Upper; W/O A.C. ....	Ⓢ21087	or	25482
or	25302	Lower ..... Ⓢ	20923
or	20559	or	25527
Heater To Valve-1; Cut at 3" .....	28411	By Pass .....	20625
Valve To W.P.; W/A.C. ....	Ⓢ28472	Heater To W.P.; Cut at 38" .....	28412
Valve To W.P.; W/O A.C. ....	Ⓢ18083	Emission Control Duct Hose .....	28095
Heater To Valve-2; Cut at 32" .....	28411	<b>Wagoneer</b>	
Valve To Eng. ....	Ⓢ28470	<b>4-Cyl. 2.1 L Diesel</b>	
Emission Control Duct Hose .....	28095	P.S. To Alt. ....	7270
<b>6-Cyl. 4.0 L</b>		P.S. ....	7330
Serpentine .....	⊕K061025	W.P. & A.C. ....	9380
Idler Pulley - Smooth .....	38042	W.P.; W/O A.C. ....	9325
Idler Pulley - Grooved .....	38019	Idler Pulley .....	38038
Upper ..... Ⓢ	21616	Upper ..... Ⓢ	20065
Lower ..... Ⓢ	21615	or	25473
Heater To Tee; Cut at 5" .....	28411	Heater To Valve .....	18836
Tee To W.P. ....	Ⓢ18413	Emission Control Duct Hose .....	28095
Heater To Valve .....	Ⓢ28466	<b>4-Cyl. 2.5 L</b>	
Valve To Reservoir .....	Ⓢ18051	Serpentine; W/O A.C. ....	⊕K060730
Valve To Eng. ....	Ⓢ18072	Serpentine; W/A.C. ....	⊕K060820
Emission Control Duct Hose .....	28095	Idler Pulley - Smooth .....	38042
<b>Grand Wagoneer</b>		Idler Pulley - Grooved .....	38019
<b>V-8 5.9 L</b>		Upper; W/A.C. ....	21485
Fan, Alt. & A.C.; W/O 85A. Alt. ....	Ⓢ7508	Upper; W/O A.C. ....	Ⓢ21087
Fan, Alt. & A.C.; W/85A. Alt. ....	Ⓢ7516	or	25302
Fan & Alt.; W/O A.C.; W/O 85A. Alt. ....	7417	Lower ..... Ⓢ	20559
Fan & Alt.; W/O A.C.; W/85A. Alt. ....	Ⓢ7430	or	25528
Fan & P.S. ....	7535	Heater To Valve-1; Cut at 3" .....	28411
P.S. To A.P. ....	7295	Valve To W.P.; W/A.C. ....	Ⓢ28472
Idler Pulley .....	38038	Valve To W.P.; W/O A.C. ....	Ⓢ18083
Upper ..... Ⓢ	20763	Heater To Valve-2; Cut at 32" .....	28411
or	25482	Valve To Eng. ....	Ⓢ28470
or	Ⓢ20923	Emission Control Duct Hose .....	28095
By Pass .....	20625	<b>6-Cyl. 4.0 L</b>	
Heater To W.P.; Cut at 38" .....	28412	Serpentine .....	⊕K061025
Emission Control Duct Hose .....	28095	Idler Pulley - Smooth .....	38042
<b>J Series Pickup</b>		Idler Pulley - Grooved .....	38019
<b>6-Cyl. 4.2 L</b>		Upper ..... Ⓢ	21616
Serpentine .....	⊕K060875	Lower ..... Ⓢ	21615
Alt.; W/A.C. ....	7410	Heater To Tee; Cut at 5" .....	28411
Fan & Alt.; W/O A.C. ....	7430	Tee To W.P. ....	Ⓢ18413
		Heater To Valve .....	Ⓢ28466
		Valve To Reservoir .....	Ⓢ18051
		Valve To Eng. ....	Ⓢ18072
		Emission Control Duct Hose .....	28095

⊕See Micro-V Belt Routing Guide.  
 ⓈProtective Sleeve Required.

ⓈCut to Fit.  
 ⓈTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>Wrangler</b>		<b>Cherokee - Continued</b>	
<b>4-Cyl. 2.5 L</b>		<b>4-Cyl. 2.5 L</b>	
Fan & Alt. ....	7430	Serpentine; W/A.C.; W/P.S. ....	↔K060820
Fan & P.S. ....	9465	Fan & Alt; W/O A.C. ....	7430
Idler Pulley ....	38042	Fan & P.S.; W/O A.C. ....	9465
Upper .....	24089	A.C.; W/Dealer Inst. A.C. ....	7535
.....	or	Idler Pulley - Grooved .....	38019
.....	25305	Upper; W/A.C. ....	21485
Lower .....	22280	Upper; W/O A.C. ....	↔21087
.....	or	.....	or
.....	25532	.....	25302
Heater To Pipe .....	↔18768	.....	20559
.....		.....	or
<b>6-Cyl. 4.2 L</b>		.....	25528
Serpentine; W/O A.C.; W/O P.S.; W/Calif. Emission System .....	↔K060785	Heater To Valve-1; Cut at 3" .....	28411
Serpentine; W/O A.C.; W/P.S.; W/Calif. Emission System ..	↔K060820	Valve To W.P.; W/A.C. ....	↔28472
Serpentine; W/A.C. ....	↔K060820	Valve To W.P.; W/O A.C. ....	↔18083
Fan & Alt.; W/O A.C.; W/O Calif. Emission System .....	7430	Heater To Valve-2; Cut at 32" .....	28411
Fan & P.S.; W/O Calif. Emission System .....	9465	Valve To Eng. ....	↔28470
Idler Pulley .....	38042	Emission Control Duct Hose .....	28090
Upper .....	20793	<b>V-6 2.8 L</b>	
.....	or	Fan & Alt; W/O A.C. ....	7485
.....	25302	Fan, Alt. & A.P. ....	7516
Lower .....	↔20559	Alt. & A.C. ....	7560
.....	or	Fan & P.S. ....	7480
.....	25527	Upper; W/A.C. ....	21415
By Pass; Cut at 22" .....	28411	Upper; W/O A.C. ....	20800
Heater To Pipe .....	↔28479	.....	or
Heater To Eng. ....	18909	.....	25305
Emission Control Duct Hose .....	28095	.....	↔20982
<b>YJ</b>		.....	or
<b>4-Cyl. 2.5 L (Non-US)</b>		.....	25478
Fan & Alt. ....	7430	Heater To Valve; Cut at 12" .....	28412
Fan & P.S. ....	9465	Valve To Intake Manifold .....	↔28471
Upper .....	24089	Heater To W.P.; Cut at 36" .....	28412
.....	or	Emission Control Duct Hose .....	28093
.....	25305	<b>CJ Series</b>	
Lower .....	22280	<b>4-Cyl. 2.5 L</b>	
.....	or	Serpentine; W/A.C.; W/P.S. ....	↔K060820
.....	25532	Fan & Alt; W/O A.C. ....	7430
Heater To Pipe .....	↔18768	Fan & P.S.; W/O A.C. ....	9465
<b>6-Cyl. 4.2 L (Non-US)</b>		A.C.; W/Dealer Inst. A.C. ....	7535
Serpentine; W/O A.C.; W/O P.S.; W/Calif. Emission System .....	↔K060785	Upper; Re-use existing protective collar. ....	25480
Serpentine; W/O A.C.; W/P.S.; W/Calif. Emission System ..	↔K060820	Lower .....	21324
Serpentine; W/A.C. ....	↔K060820	.....	or
Fan & Alt.; W/O A.C.; W/O Calif. Emission System .....	7430	.....	25530
Fan & P.S.; W/O Calif. Emission System .....	9465	Heater To Pipe .....	↔18768
Upper .....	20793	Emission Control Duct Hose .....	28090
.....	or	<b>6-Cyl. 4.2 L</b>	
.....	25302	Serpentine; W/O P.S. ....	↔K060820
Lower .....	↔20559	Serpentine; W/P.S. ....	↔K060875
.....	or	Fan & Alt; W/O A.C. ....	7430
.....	25527	Alt.; W/A.C. ....	7410
By Pass; Cut at 22" .....	28411	Fan & P.S. ....	9465
Heater To Pipe .....	↔28479	A.C. ....	9570
Heater To Eng. ....	18909	Fan; W/A.C.; W/O P.S. ....	9380
<b>1986</b>		Upper .....	20733
<b>Cherokee</b>		.....	or
<b>4-Cyl. 2.1 L Diesel</b>		.....	25476
P.S. To Alt. ....	7270	.....	↔20573
P.S. ....	7330	.....	or
Fan & A.C. ....	9380	.....	25527
Idler; W/O A.C. ....	9325	Heater To Pipe .....	↔28479
Idler Pulley .....	38038	Heater To Eng. ....	18909
Upper .....	20065	Emission Control Duct Hose .....	28095
.....	or	<b>Comanche</b>	
.....	25473	<b>4-Cyl. 2.1 L Diesel</b>	
Heater To Valve-1; Cut at 3" .....	28411	P.S. To Alt. ....	7270
Valve To W.P.; W/A.C. ....	↔28472	P.S. ....	7330
Valve To W.P.; W/O A.C. ....	↔18083	Fan & A.C. ....	9380
Heater To Valve-2; Cut at 32" .....	28411	Idler; W/O A.C. ....	9325
Valve To Eng. ....	↔28470	Idler Pulley .....	38038

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Comanche - Continued</b>		<b>Grand Wagoneer; J Series Pickup - Continued</b>	
<b>4-Cyl. 2.1 L Diesel - Continued</b>		<b>V-8 5.9 L - Continued</b>	
Upper .....	20065	By Pass .....	20625
or	25473	Heater To W.P.; Cut at 38" .....	28412
Heater To Valve-1; Cut at 3" .....	28411	Emission Control Duct Hose .....	28095
Valve To W.P.; W/A.C. ....	⊖28472	<b>Wagoneer</b>	
Valve To W.P.; W/O A.C. ....	⊖18083	<b>4-Cyl. 2.1 L Diesel</b>	
Heater To Valve-2; Cut at 32" .....	28411	P.S. To Alt. ....	7270
Valve To Eng. ....	⊖28470	P.S. ....	7330
<b>4-Cyl. 2.5 L</b>		Fan & A.C. ....	9380
Serpentine; W/A.C.; W/P.S. ....	⊖K060820	Idler; W/O A.C. ....	9325
Fan & Alt.; W/O A.C. ....	7430	Idler Pulley .....	38038
Fan & P.S.; W/O A.C. ....	9465	Upper .....	20065
A.C.; W/Dealer Inst. A.C. ....	7535	or	25473
Upper; W/A.C. ....	21485	Heater To Valve-1; Cut at 3" .....	28411
Upper; W/O A.C. ....	⊖21087	Valve To W.P.; W/A.C. ....	⊖28472
or	25302	Valve To W.P.; W/O A.C. ....	⊖18083
Lower .....	20559	Heater To Valve-2; Cut at 32" .....	28411
or	25528	Valve To Eng. ....	⊖28470
Heater To Valve-1; Cut at 3" .....	28411	<b>4-Cyl. 2.5 L</b>	
Valve To W.P.; W/A.C. ....	⊖28472	Serpentine; W/A.C.; W/P.S. ....	⊖K060820
Valve To W.P.; W/O A.C. ....	⊖18083	Fan & Alt.; W/O A.C. ....	7430
Heater To Valve-2; Cut at 32" .....	28411	Fan & P.S.; W/O A.C. ....	9465
Valve To Eng. ....	⊖28470	A.C.; W/Dealer Inst. A.C. ....	7535
Emission Control Duct Hose .....	28090	Upper; W/A.C. ....	21485
<b>V-6 2.8 L</b>		Upper; W/O A.C. ....	⊖21087
Fan & Alt.; W/O A.C. ....	7485	or	25302
Fan, Alt. & A.P. ....	7516	Lower .....	20559
Alt. & A.C. ....	7560	or	25528
Fan & P.S. ....	7480	Heater To Valve-1; Cut at 3" .....	28411
Upper; W/A.C. ....	21415	Valve To W.P.; W/A.C. ....	⊖28472
Upper; W/O A.C. ....	20800	Valve To W.P.; W/O A.C. ....	⊖18083
or	25305	Heater To Valve-2; Cut at 32" .....	28411
Lower .....	⊖20982	Valve To Eng. ....	⊖28470
or	25478	Emission Control Duct Hose .....	28090
Heater To Valve; Cut at 12" .....	28412	<b>V-6 2.8 L</b>	
Valve To Intake Manifold .....	⊖28471	Fan & Alt.; W/O A.C. ....	7485
Heater To W.P.; Cut at 36" .....	28412	Fan, Alt. & A.P. ....	7516
Emission Control Duct Hose .....	28093	Alt. & A.C. ....	7560
<b>Grand Wagoneer; J Series Pickup</b>		Fan & P.S. ....	7480
<b>6-Cyl. 4.2 L</b>		Upper; W/A.C. ....	21415
Serpentine; W/O P.S. ....	⊖K060820	Upper; W/O A.C. ....	20800
Serpentine; W/P.S. ....	⊖K060875	or	25305
Fan & Alt.; W/O A.C. ....	7430	Lower .....	⊖20982
Alt.; W/A.C. ....	7410	or	25478
Fan & P.S. ....	9465	Heater To Valve; Cut at 12" .....	28412
A.C. ....	9570	Valve To Intake Manifold .....	⊖28471
Fan; W/A.C.; W/O P.S. ....	9380	Heater To W.P.; Cut at 36" .....	28412
Upper .....	⊖21660	Emission Control Duct Hose .....	28093
or	25476	<b>1985</b>	
Lower .....	⊖20573	<b>Cherokee</b>	
or	25527	<b>4-Cyl. 2.1 L Diesel</b>	
Heater To Intake Manifold; Cut at 32" .....	28411	Alt. ....	7270
Heater To W.P.; Cut at 38" .....	28412	P.S. ....	7330
Emission Control Duct Hose .....	28095	A.C. ....	9380
<b>V-8 5.9 L</b>		Idler; W/O A.C. ....	9325
Fan, Alt. & A.C.; W/O 70A., 85A. Alt. ....	Ⓣ7508	Idler Pulley .....	38038
Fan, Alt. & A.C.; W/70A., 85A. Alt. ....	Ⓣ7516	Upper; Re-use existing protective collar. ....	20065
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7417	or	25473
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	Ⓣ7430	Pipe To W.P.; Cut at 4" .....	28412
Fan & P.S. ....	7535	Thermostat To W.P.; Cut at 4" .....	28412
P.S. To A.P. ....	7295	<b>4-Cyl. 2.5 L</b>	
Upper .....	20763	Serpentine; W/A.C.; W/P.S. ....	⊖K060820
or	25482	Fan & Alt.; W/O A.C. ....	7430
Lower .....	⊖20923	Fan & P.S.; W/O A.C. ....	9465
or	25527		

⊖Cut to Fit.  
ⓉTwo Required.

⊖See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Cherokee - Continued</b>		<b>Grand Wagoneer - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-8 5.9 L</b>	
A.C.; W/Dealer Inst. A.C. ....	7535	Fan, Alt. & A.C.; W/O 70A., 85A. Alt. ....	②7508
Upper; W/A.C. ....	21485	Fan, Alt. & A.C.; W/70A., 85A. Alt. ....	②7516
Upper; W/O A.C. ....	<21087	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7417
or	25302	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	②7430
Lower ..... or	20559	Fan & P.S. ....	7535
or	25528	A.P. ....	7295
Heater To Tee; Cut at 4" .....	28412	Upper .....	20763
Heater To Valve; Cut at 4" .....	28411	or	25482
Emission Control Duct Hose .....	28090	Lower .....	<20923
<b>V-6 2.8 L</b>		or	25527
Fan & Alt.; W/O A.C. ....	7485	By Pass .....	20625
Fan, Alt. & A.P. ....	7516	Heater To Intake Manifold; Cut at 32" .....	28411
Alt. & A.C. ....	7560	Heater To W.P.; Cut at 38" .....	28412
Fan & P.S. ....	7480	<b>J Series Pickup</b>	
Upper; W/A.C. ....	21415	<b>6-Cyl. 4.2 L</b>	
Upper; W/O A.C. ....	20800	Serpentine; W/O P.S. ....	<K060820
or	25305	Serpentine; W/P.S. ....	<K060875
Lower .....	<20982	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430
or	25478	Alt.; W/A.C. ....	7410
Heater To Valve; Cut at 12" .....	28412	Fan & P.S. ....	9465
Valve To Intake Manifold .....	<28471	A.C. ....	9570
Heater To W.P.; Cut at 36" .....	28412	Fan; W/O A.C. ....	9380
Emission Control Duct Hose .....	28093	Fan; W/O P.S. ....	9380
<b>CJ Series</b>		Upper .....	<21660
<b>4-Cyl. 2.5 L</b>		or	25476
Serpentine; W/A.C.; W/P.S. ....	<K060820	Lower .....	<20573
Fan & Alt.; W/O A.C. ....	7430	or	25527
Fan & P.S.; W/O A.C. ....	9465	Heater To W.P.; Cut at 36" .....	28411
A.C.; W/Dealer Inst. A.C. ....	7535	Emission Control Duct Hose .....	28090
Upper .....	25480	<b>V-8 5.9 L</b>	
Lower .....	21324	Fan, Alt. & A.C.; W/O 70A., 85A. Alt. ....	②7508
or	25530	Fan, Alt. & A.C.; W/70A., 85A. Alt. ....	②7516
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7417
<b>6-Cyl. 4.2 L</b>		Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	②7430
Serpentine; W/O P.S. ....	<K060820	Fan & P.S. ....	7535
Serpentine; W/P.S. ....	<K060875	A.P.; W/P.S. ....	7295
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430	Upper .....	20763
Alt.; W/A.C. ....	7410	or	25482
Fan & P.S. ....	9465	Lower .....	<20923
A.C. ....	9570	or	25527
Fan; W/O A.C. ....	9380	By Pass .....	20625
Fan; W/O P.S. ....	9380	Heater To Intake Manifold; Cut at 32" .....	28411
Upper .....	20733	Heater To W.P.; Cut at 38" .....	28412
or	25476	Emission Control Duct Hose .....	28090
or	25527	<b>Scrambler</b>	
Heater To W.P.; Cut at 36" .....	28411	<b>4-Cyl. 2.5 L</b>	
Emission Control Duct Hose .....	28095	Serpentine; W/A.C.; W/P.S. ....	<K060820
<b>Grand Wagoneer</b>		Fan & Alt.; W/O A.C. ....	7430
<b>6-Cyl. 4.2 L</b>		Fan & P.S.; W/O A.C. ....	9465
Serpentine; W/O P.S. ....	<K060820	A.C.; W/Dealer Inst. A.C. ....	7535
Serpentine; W/P.S. ....	<K060875	Upper .....	25480
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430	Lower .....	21324
Alt.; W/A.C. ....	7410	or	25530
Fan & P.S. ....	9465	<b>6-Cyl. 4.2 L</b>	
A.C. ....	9570	Serpentine; W/O P.S. ....	<K060820
Fan; W/O A.C. ....	9380	Serpentine; W/P.S. ....	<K060875
Fan; W/O P.S. ....	9380	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430
Upper .....	<21660	Alt.; W/A.C. ....	7410
or	25476	Fan & P.S. ....	9465
or	<20573	A.C. ....	9570
or	25527	Fan; W/O A.C. ....	9380
Heater To W.P.; Cut at 36" .....	28411	Fan; W/O P.S. ....	9380
Emission Control Duct Hose .....	28090	Upper .....	20450
		or	25476

<Cut to Fit.  
②Two Required.

<See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>Scrambler - Continued</b>		<b>Cherokee - Continued</b>	
<b>6-Cyl. 4.2 L - Continued</b>		<b>V-6 2.8 L - Continued</b>	
Lower .....	⊗20573	Upper; W/O A.C. ....	20800
..... or	25527	..... or	25305
Heater To W.P.; Cut at 36" .....	28411	Lower .....	⊗20982
		..... or	25478
<b>Wagoneer</b>		Heater To Valve; Cut at 12" .....	28412
<b>4-Cyl. 2.1 L Diesel</b>		Valve To Intake Manifold .....	⊗28471
Alt. ....	7270	Heater To W.P.; Cut at 36" .....	28412
P.S. ....	7330	Emission Control Duct Hose .....	28093
A.C. ....	9380		
Idle; W/O A.C. ....	9325	<b>CJ Series</b>	
Idle Pulley .....	38038	<b>4-Cyl. 2.5 L</b>	
Upper; Re-use existing protective collar .....	20065	Serpentine; W/A.C.; W/P.S. ....	⊕K060820
..... or	25473	Fan & Alt.; W/O A.C. ....	7430
Pipe To W.P.; Cut at 4" .....	28412	Fan & P.S.; W/O A.C. ....	9465
Thermostat To W.P.; Cut at 4" .....	28412	A.C.; W/Dealer Inst. A.C. ....	7535
<b>4-Cyl. 2.5 L</b>		Upper .....	25480
Serpentine; W/A.C.; W/P.S. ....	⊕K060820	Lower .....	21324
Fan & Alt.; W/O A.C. ....	7430	..... or	25530
Fan & P.S.; W/O A.C. ....	9465	Emission Control Duct Hose .....	28090
A.C.; W/Dealer Inst. A.C. ....	7535		
Upper; W/A.C. ....	21485	<b>6-Cyl. 4.2 L</b>	
Upper; W/O A.C. ....	⊗21087	Serpentine; W/P.S.; W/56A., 66A. Alt. ....	⊕K060875
..... or	25302	Serpentine; W/P.S.; W/78A. Alt. ....	⊕K060882
Lower .....	20559	Serpentine; W/O P.S. ....	⊕K060820
..... or	25528	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430
Heater To Tee; Cut at 4" .....	28412	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7435
Heater To Valve; Cut at 4" .....	28411	Alt.; W/Factory Inst. A.C. ....	7410
Emission Control Duct Hose .....	28090	Fan & P.S. ....	9465
<b>V-6 2.8 L</b>		A.C. ....	9570
Fan & Alt.; W/O A.C. ....	7485	Fan; W/O A.C. ....	9380
Fan, Alt. & A.P. ....	7516	Fan; W/O P.S. ....	9380
Alt. & A.C. ....	7560	Upper .....	20733
Fan & P.S. ....	7480	..... or	25476
Upper; W/A.C. ....	21415	Lower .....	⊗20573
Upper; W/O A.C. ....	20800	..... or	25527
..... or	25305	Heater To W.P.; Cut at 36" .....	28411
Lower .....	⊗20982	Emission Control Duct Hose .....	28095
..... or	25478		
Heater To Valve; Cut at 12" .....	28412	<b>Grand Wagoneer</b>	
Valve To Intake Manifold .....	⊗28471	<b>6-Cyl. 4.2 L</b>	
Heater To W.P.; Cut at 36" .....	28412	Serpentine; W/P.S.; W/56A., 66A. Alt. ....	⊕K060875
Emission Control Duct Hose .....	28093	Serpentine; W/P.S.; W/78A. Alt. ....	⊕K060882
<b>1984</b>		Serpentine; W/O P.S. ....	⊕K060820
<b>Cherokee</b>		Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430
<b>4-Cyl. 2.5 L</b>		Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7435
Serpentine; W/A.C.; W/P.S. ....	⊕K060820	Alt.; W/Factory Inst. A.C. ....	7410
Fan & Alt.; W/O A.C. ....	7430	Fan & P.S. ....	9465
Fan & P.S.; W/O A.C. ....	9465	A.C. ....	9570
A.C.; W/Dealer Inst. A.C. ....	7535	Fan; W/O A.C. ....	9380
Upper; W/A.C. ....	21485	Fan; W/O P.S. ....	9380
Upper; W/O A.C. ....	⊗21087	Upper .....	⊗21660
..... or	25302	..... or	25476
Lower .....	20559	Lower .....	⊗20573
..... or	25528	..... or	25527
Heater To Tee; Cut at 4" .....	28412	Heater To W.P.; Cut at 36" .....	28411
Heater To Valve; Cut at 4" .....	28411	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090		
<b>V-6 2.8 L</b>		<b>V-8 5.9 L</b>	
Fan & Alt.; W/O A.C. ....	7485	Fan, Alt. & A.C.; W/O 70A., 85A. Alt. ....	⊗7508
Fan, Alt. & A.P. ....	7516	Fan, Alt. & A.C.; W/70A., 85A. Alt. ....	⊗7516
Alt. & A.C. ....	7560	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7417
Fan & P.S. ....	7480	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	⊗7430
Upper; W/A.C. ....	21415	Fan & P.S. ....	7535
		A.P. ....	7295
		Upper .....	20763
		..... or	25482
		Lower .....	⊗20923
		..... or	25527

⊕See Micro-V Belt Routing Guide.  
⊗Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Grand Wagoneer - Continued</b>		<b>Wagoneer</b>	
<b>V-8 5.9 L - Continued</b>		<b>4-Cyl. 2.5 L</b>	
By Pass .....	20625	Serpentine; W/A.C.; W/P.S. ....	↔K060820
Heater To Intake Manifold; Cut at 32" .....	28411	Fan & Alt.; W/O A.C. ....	7430
Heater To W.P.; Cut at 38" .....	28412	Fan & P.S.; W/O A.C. ....	9465
Emission Control Duct Hose .....	28090	A.C.; W/Dealer Inst. A.C. ....	7535
		Upper; W/A.C. ....	21485
		Upper; W/O A.C. ....	↔21087
		or	25302
		Lower .....	20559
		or	25528
		Heater To Tee; Cut at 4" .....	28412
		Heater To Valve; Cut at 4" .....	28411
		Emission Control Duct Hose .....	28090
<b>J Series Pickup</b>		<b>V-6 2.8 L</b>	
<b>6-Cyl. 4.2 L</b>		Fan & Alt.; W/O A.C. ....	
Serpentine; W/P.S.; W/56A., 66A. Alt. ....	↔K060875	Fan, Alt. & A.P. ....	7485
Serpentine; W/P.S.; W/78A. Alt. ....	↔K060882	Alt. & A.C. ....	7516
Serpentine; W/O P.S. ....	↔K060820	Fan & P.S. ....	7560
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430	Upper; W/A.C. ....	7480
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7435	Upper; W/O A.C. ....	21415
Alt.; W/Factory Inst. A.C. ....	7410	or	20800
Fan & P.S. ....	9465	Lower .....	25305
A.C. ....	9570	or	↔20982
Fan; W/O A.C. ....	9380	Heater To Valve; Cut at 12" .....	25478
Fan; W/O P.S. ....	9380	Valve To Intake Manifold .....	↔28471
Upper .....	↔21660	Heater To W.P.; Cut at 36" .....	28412
or	25476	Emission Control Duct Hose .....	28093
or	↔20573		
or	25527	<b>1983</b>	
Heater To W.P.; Cut at 36" .....	28411	<b>Cherokee</b>	
Emission Control Duct Hose .....	28090	<b>6-Cyl. 4.2 L</b>	
<b>V-8 5.9 L</b>		Serpentine; W/P.S.; W/78A. Alt. ....	
Fan, Alt. & A.C.; W/O 70A., 85A. Alt. ....	②7508	Serpentine; W/P.S.; W/O 70A., 78A. Alt. ....	↔K060882
Fan, Alt. & A.C.; W/70A., 85A. Alt. ....	②7516	Serpentine; W/O P.S. ....	↔K060875
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7417	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	↔K060820
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	②7430	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7430
Fan & P.S. ....	7535	Alt.; W/Factory Inst. A.C. ....	7410
A.P.; W/P.S. ....	7295	Fan & P.S. ....	9465
Upper .....	20763	A.C. ....	9570
or	25482	Fan; W/A.C.; W/O P.S. ....	9380
or	↔20923	Upper .....	↔21660
or	25527	Lower .....	25476
By Pass .....	20625	or	↔20573
Heater To Intake Manifold; Cut at 32" .....	28411	or	25527
Heater To W.P.; Cut at 38" .....	28412	Heater To W.P.; Cut at 43" .....	28411
Emission Control Duct Hose .....	28090		
<b>Scrambler</b>		<b>V-8 5.9 L</b>	
<b>4-Cyl. 2.5 L</b>		Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/O 70A., 85A. Alt. .	
Serpentine; W/A.C.; W/P.S. ....	↔K060820	Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/70A., 85A. Alt. ....	②7508
Fan & Alt.; W/O A.C. ....	7430	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	②7516
Fan & P.S.; W/O A.C. ....	9465	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7417
A.C.; W/Dealer Inst. A.C. ....	7535	Fan & P.S. ....	②7430
Upper .....	25480	A.C.; W/Dealer Inst. A.C. ....	7500
Lower .....	21324	A.P.; W/P.S. ....	7295
or	25530	Fan & A.P.; W/O P.S. ....	7541
		Upper .....	20763
		or	25482
		Lower .....	↔20923
		or	25527
		By Pass .....	20625
		Heater To Intake Manifold; Cut at 32" .....	28411
		Heater To W.P.; Cut at 38" .....	28412
		<b>CJ Series</b>	
		<b>4-Cyl. 2.5 L</b>	
		Fan & Alt.; Eng. VIN B .....	7475
		Fan & Alt.; W/O A.C.; Eng. VIN U .....	7430

↔See Micro-V Belt Routing Guide.  
②Two Required.

↔Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>CJ Series - Continued</b>		<b>Scrambler</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.5 L</b>	
Fan & P.S.; Eng. VIN B .....	7508	Fan & Alt.; Eng. VIN B .....	7475
Fan & P.S.; W/O A.C.; Eng. VIN U .....	9465	Fan & Alt.; W/O A.C.; Eng. VIN U .....	7430
A.C.; W/Dealer Inst. A.C.; Eng. VIN B .....	7535	Fan & P.S.; Eng. VIN B .....	7508
Upper; W/P.S.; Eng. VIN B .....	21272	Fan & P.S.; W/O A.C.; Eng. VIN U .....	9465
..... or .....	25302	A.C.; W/Dealer Inst. A.C.; Eng. VIN B .....	7535
Upper; W/O P.S.; Eng. VIN B .....	21272	Upper; W/P.S.; Eng. VIN B .....	21272
..... or .....	25305	..... or .....	25302
Upper; Eng. VIN U .....	25480	Upper; W/O P.S.; Eng. VIN B .....	21272
Lower; Eng. VIN B .....	21210	..... or .....	25305
..... or .....	25535	Upper; Eng. VIN U .....	25480
Lower; Eng. VIN U .....	21324	Lower; Eng. VIN B .....	21210
..... or .....	25530	..... or .....	25535
		Lower; Eng. VIN U .....	21324
		..... or .....	25530
<b>6-Cyl. 4.2 L</b>			
Serpentine; W/P.S.; W/78A. Alt. ....	↔K060882		
Serpentine; W/P.S.; W/O 70A., 78A. Alt. ....	↔K060875	<b>6-Cyl. 4.2 L</b>	
Serpentine; W/O P.S. ....	↔K060820	Serpentine; W/P.S.; W/78A. Alt. ....	↔K060882
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430	Serpentine; W/P.S.; W/O 70A., 78A. Alt. ....	↔K060875
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7435	Serpentine; W/O P.S. ....	↔K060820
Alt.; W/Factory Inst. A.C. ....	7410	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430
Fan & P.S. ....	9465	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7435
A.C. ....	9570	Alt.; W/Factory Inst. A.C. ....	7410
Fan; W/A.C.; W/O P.S. ....	9380	Fan & P.S. ....	9465
Upper .....	20733	A.C. ....	9570
..... or .....	25476	Fan; W/A.C.; W/O P.S. ....	9380
Lower .....	↔20573	Upper .....	20450
..... or .....	25527	..... or .....	25476
Heater To W.P.; Cut at 43" .....	28411	Lower .....	↔20573
Emission Control Duct Hose .....	28090	..... or .....	25527
		Heater To W.P.; Cut at 43" .....	28411
		Emission Control Duct Hose .....	28090
<b>J Series Pickup</b>		<b>Wagoneer</b>	
<b>6-Cyl. 4.2 L</b>		<b>6-Cyl. 4.2 L</b>	
Serpentine; W/P.S.; W/78A. Alt. ....	↔K060882	Serpentine; W/P.S.; W/78A. Alt. ....	↔K060882
Serpentine; W/P.S.; W/O 70A., 78A. Alt. ....	↔K060875	Serpentine; W/P.S.; W/O 70A., 78A. Alt. ....	↔K060875
Serpentine; W/O P.S. ....	↔K060820	Serpentine; W/O P.S. ....	↔K060820
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7430
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7435	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7435
Alt.; W/Factory Inst. A.C. ....	7410	Alt.; W/Factory Inst. A.C. ....	7410
Fan & P.S. ....	9465	Fan & P.S. ....	9465
A.C. ....	9570	A.C. ....	9570
Fan; W/A.C.; W/O P.S. ....	9380	Fan; W/A.C.; W/O P.S. ....	9380
Upper .....	↔21660	Upper .....	↔21660
..... or .....	25476	..... or .....	25476
Lower .....	↔20573	..... or .....	↔20573
..... or .....	25527	Lower .....	↔20573
Heater To W.P.; Cut at 43" .....	28411	..... or .....	25527
Emission Control Duct Hose .....	28090	Heater To W.P.; Cut at 43" .....	28411
		Emission Control Duct Hose .....	28090
<b>V-8 5.9 L</b>		<b>V-8 5.9 L</b>	
Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/O 70A., 85A. Alt. ....	②7508	Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/O 70A., 85A. Alt. ....	②7508
Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/70A., 85A. Alt. ....	②7516	Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/70A., 85A. Alt. ....	②7516
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7417	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7417
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	②7430	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	②7430
Fan & P.S. ....	7535	Fan & P.S. ....	7535
A.C.; W/Dealer Inst. A.C. ....	7500	A.C.; W/Dealer Inst. A.C. ....	7500
A.P.; W/P.S. ....	7295	A.P.; W/P.S. ....	7295
Fan & A.P.; W/O P.S. ....	7541	Fan & A.P.; W/O P.S. ....	7541
Upper .....	20763	Upper .....	20763
..... or .....	25482	..... or .....	25482
Lower .....	↔20923	Lower .....	↔20923
..... or .....	25527	..... or .....	25527
By Pass .....	20625	By Pass .....	20625
Heater To Intake Manifold; Cut at 32" .....	28411	Heater To Intake Manifold; Cut at 32" .....	28411
Heater To W.P.; Cut at 38" .....	28412	Heater To W.P.; Cut at 38" .....	28412
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090

↔See Micro-V Belt Routing Guide.  
②Two Required.

↔Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1982</b>		<b>1982 - Continued</b>	
<b>Cherokee</b>		<b>CJ Series - Continued</b>	
<b>6-Cyl. 4.2 L</b>		<b>6-Cyl. 4.2 L - Continued</b>	
Serpentine; W/A.C.; W/P.S.; W/70A. Alt. ....	✦K060923	Lower .....	≈20573
Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....	✦K060915	.....	or 25527
Serpentine; W/O A.C.; W/P.S.; W/70A. Alt. ....	✦K060910	Heater To W.P.; Cut at 43" .....	28411
Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ....	✦K060900	Emission Control Duct Hose .....	28090
Serpentine; W/O A.C.; W/O P.S.; W/O 70A. Alt. ....	✦K060882	<b>J Series Pickup</b>	
Serpentine; W/O A.C.; W/O P.S.; W/70A. Alt. ....	✦K060875	<b>6-Cyl. 4.2 L</b>	
Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430	Serpentine; W/A.C.; W/P.S.; W/70A. Alt. ....	✦K060923
Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435	Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....	✦K060915
Alt.; W/Factory Inst. A.C. ....	7410	Serpentine; W/O A.C.; W/P.S.; W/70A. Alt. ....	✦K060910
Alt.; W/Dealer Inst. A.C. ....	9405	Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ....	✦K060900
Fan & P.S. ....	9465	Serpentine; W/O A.C.; W/O P.S.; W/O 70A. Alt. ....	✦K060882
A.C.; W/Dealer Inst. A.C. ....	7541	Serpentine; W/O A.C.; W/O P.S.; W/70A. Alt. ....	✦K060875
Fan & A.P.; W/O P.S. ....	9465	Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430
A.P.; W/P.S. ....	7250	Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435
Fan; W/A.C.; W/O P.S. ....	9380	Alt.; W/Factory Inst. A.C. ....	7410
Fan; W/A.C.; W/O A.P. ....	9380	Alt.; W/Dealer Inst. A.C. ....	9405
Upper .....	≈21660	Fan & P.S. ....	9465
.....	or 25476	A.C.; W/Dealer Inst. A.C. ....	7541
Lower .....	≈20573	Fan & A.P.; W/O P.S. ....	9465
.....	or 25527	A.P.; W/P.S. ....	7250
Heater To W.P.; Cut at 43" .....	28411	Fan; W/A.C.; W/O P.S. ....	9380
<b>V-8 5.9 L</b>		Fan; W/A.C.; W/O A.P. ....	9380
Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/O 70A., 85A. Alt. .	②7508	Upper .....	≈21660
Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/70A., 85A. Alt. ....	②7516	.....	or 25476
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Single Belt ...	7417	Lower .....	≈20573
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Dual Belts ...	②7417	.....	or 25527
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; W/Dual Belts .....	②7430	Heater To W.P.; Cut at 43" .....	28411
Fan & P.S. ....	7535	Emission Control Duct Hose .....	28090
Fan & A.P.; W/O P.S. ....	7541	<b>V-8 5.9 L</b>	
A.P.; W/P.S. ....	7295	Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/O 70A., 85A. Alt. .	②7508
Upper .....	20763	Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/70A., 85A. Alt. ....	②7516
.....	or 25482	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Single Belt ...	7417
Lower .....	≈20923	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Dual Belts ....	②7417
.....	or 25527	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; W/Dual Belts .....	②7430
By Pass .....	20625	Fan & P.S. ....	7535
Heater To Intake Manifold; Cut at 53" .....	28411	Fan & A.P.; W/O P.S. ....	7541
Heater To W.P.; Cut at 38" .....	28412	A.P.; W/P.S. ....	7295
<b>CJ Series</b>		Upper .....	20763
<b>4-Cyl. 2.5 L</b>		.....	or 25482
Fan & Alt. ....	7475	Lower .....	≈20923
Fan & P.S. ....	7508	.....	or 25527
A.C.; W/Dealer Inst. A.C. ....	7535	By Pass .....	20625
Upper .....	21272	Heater To Intake Manifold; Cut at 53" .....	28411
.....	or 25302	Heater To W.P.; Cut at 38" .....	28412
Lower .....	21210	Emission Control Duct Hose .....	28090
.....	or 25535	<b>Scrambler</b>	
<b>6-Cyl. 4.2 L</b>		<b>4-Cyl. 2.5 L</b>	
Serpentine; W/A.C.; W/P.S.; W/70A. Alt. ....	✦K060923	Fan & Alt. ....	7475
Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....	✦K060915	Fan & P.S. ....	7508
Serpentine; W/O A.C.; W/P.S.; W/70A. Alt. ....	✦K060910	A.C.; W/Dealer Inst. A.C. ....	7535
Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ....	✦K060900	Upper .....	21272
Serpentine; W/O A.C.; W/O P.S.; W/O 70A. Alt. ....	✦K060882	.....	or 25302
Serpentine; W/O A.C.; W/O P.S.; W/70A. Alt. ....	✦K060875	Lower .....	21210
Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430	.....	or 25535
Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435	<b>6-Cyl. 4.2 L</b>	
Alt.; W/Factory Inst. A.C. ....	7410	Serpentine; W/A.C.; W/P.S.; W/70A. Alt. ....	✦K060923
Alt.; W/Dealer Inst. A.C. ....	9405	Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....	✦K060915
Fan & P.S. ....	9465	Serpentine; W/O A.C.; W/P.S.; W/70A. Alt. ....	✦K060910
A.C.; W/Dealer Inst. A.C. ....	7541	Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ....	✦K060900
Fan & A.P.; W/O P.S. ....	9465	Serpentine; W/O A.C.; W/O P.S.; W/O 70A. Alt. ....	✦K060882
A.P.; W/P.S. ....	7250	Serpentine; W/O A.C.; W/O P.S.; W/70A. Alt. ....	✦K060875
Fan; W/A.C.; W/O P.S. ....	9380	Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430
Fan; W/A.C.; W/O A.P. ....	9380	Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435
Upper .....	20733	Alt.; W/Factory Inst. A.C. ....	7410
.....	or 25476		

✦See Micro-V Belt Routing Guide.

②Two Required.

≈Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1982 - Continued</b>		<b>1981 - Continued</b>	
<b>Scrambler - Continued</b>		<b>Cherokee - Continued</b>	
<b>6-Cyl. 4.2 L - Continued</b>		<b>6-Cyl. 4.2 L - Continued</b>	
Alt.; W/Dealer Inst. A.C. ....	9405	Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430
Fan & P.S. ....	9465	Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435
A.C.; W/Dealer Inst. A.C. ....	7541	Alt.; W/Factory Inst. A.C. ....	7410
Fan & A.P.; W/O P.S. ....	9465	Alt.; W/Dealer Inst. A.C. ....	9405
A.P.; W/P.S. ....	7250	Fan & P.S. ....	9465
Fan; W/A.C.; W/O P.S. ....	9380	A.C.; W/Dealer Inst. A.C. ....	7541
Fan; W/A.C.; W/O A.P. ....	9380	Fan & A.P.; W/O P.S. ....	9465
Upper .....	20450	A.P.; W/P.S. ....	7250
or	25476	Fan; W/A.C.; W/O P.S. ....	9380
Lower .....	20573	Fan; W/A.C.; W/O A.P. ....	9380
or	25527	Upper .....	21660
Heater To W.P.; Cut at 43" .....	28411	or	25476
Emission Control Duct Hose .....	28090	or	20573
		Lower .....	25527
		or	28411
		Heater To W.P.; Cut at 43" .....	28411
<b>Wagoneer</b>		<b>V-8 5.9 L</b>	
<b>6-Cyl. 4.2 L</b>		Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/O 70A., 85A. Alt. ....	27508
Serpentine; W/A.C.; W/P.S.; W/70A. Alt. ....	060923	Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/70A., 85A. Alt. ....	27516
Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....	060915	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Single Belt ...	7417
Serpentine; W/O A.C.; W/P.S.; W/70A. Alt. ....	060910	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Dual Belts ...	27417
Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ....	060900	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; W/Dual Belts ...	27430
Serpentine; W/O A.C.; W/O P.S.; W/O 70A. Alt. ....	060882	Fan & P.S. ....	7535
Serpentine; W/O A.C.; W/O P.S.; W/70A. Alt. ....	060875	Fan & A.P.; W/O P.S. ....	7541
Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430	A.P.; W/P.S. ....	7295
Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435	Upper .....	20763
Alt.; W/Factory Inst. A.C. ....	7410	or	25482
Alt.; W/Dealer Inst. A.C. ....	9405	or	20923
Fan & P.S. ....	9465	or	25527
A.C.; W/Dealer Inst. A.C. ....	7541	By Pass .....	20625
Fan & A.P.; W/O P.S. ....	9465	Heater To Intake Manifold; Cut at 53" .....	28411
A.P.; W/P.S. ....	7250	Heater To W.P.; Cut at 38" .....	28412
Fan; W/A.C.; W/O P.S. ....	9380	Emission Control Duct Hose .....	28090
Fan; W/A.C.; W/O A.P. ....	9380		
Upper .....	21660	<b>CJ Series</b>	
or	25476	<b>4-Cyl. 2.5 L</b>	
or	20573	Fan & Alt. ....	7475
or	25527	Fan & P.S. ....	7508
Heater To W.P.; Cut at 43" .....	28411	A.C.; W/Dealer Inst. A.C. ....	7535
Emission Control Duct Hose .....	28090	Upper .....	21272
		or	25302
		or	21210
		or	25535
<b>V-8 5.9 L</b>		<b>6-Cyl. 4.2 L</b>	
Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/O 70A., 85A. Alt. ...	27508	Serpentine; W/A.C.; W/P.S.; W/70A. Alt. ....	060923
Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/70A., 85A. Alt. ....	27516	Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....	060915
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Single Belt ...	7417	Serpentine; W/O A.C.; W/P.S.; W/70A. Alt. ....	060910
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Dual Belts ...	27417	Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ....	060900
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; W/Dual Belts ...	27430	Serpentine; W/O A.C.; W/O P.S.; W/O 70A. Alt. ....	060882
Fan & P.S. ....	7535	Serpentine; W/O A.C.; W/O P.S.; W/70A. Alt. ....	060875
Fan & A.P.; W/O P.S. ....	7541	Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430
A.P.; W/P.S. ....	7295	Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435
Upper .....	20763	Alt.; W/Factory Inst. A.C. ....	7410
or	25482	Alt.; W/Dealer Inst. A.C. ....	9405
or	20923	Fan & P.S. ....	9465
or	25527	A.C.; W/Dealer Inst. A.C. ....	7541
By Pass .....	20625	Fan & A.P.; W/O P.S. ....	9465
Heater To Intake Manifold; Cut at 53" .....	28411	A.P.; W/P.S. ....	7250
Heater To W.P.; Cut at 38" .....	28412	Fan; W/A.C.; W/O P.S. ....	9380
Emission Control Duct Hose .....	28090	Fan; W/A.C.; W/O A.P. ....	9380
		Upper .....	20733
		or	25476
		or	20573
		or	25527
		Heater To W.P.; Cut at 43" .....	28411
		Emission Control Duct Hose .....	28090
<b>1981</b>			
<b>Cherokee</b>			
<b>6-Cyl. 4.2 L</b>			
Serpentine; W/A.C.; W/P.S.; W/70A. Alt. ....	060923		
Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....	060915		
Serpentine; W/O A.C.; W/P.S.; W/70A. Alt. ....	060910		
Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ....	060900		
Serpentine; W/O A.C.; W/O P.S.; W/O 70A. Alt. ....	060882		
Serpentine; W/O A.C.; W/O P.S.; W/70A. Alt. ....	060875		

⊖Cut to Fit.  
ⓂTwo Required.

⚡See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>CJ Series - Continued</b>		<b>Scrambler - Continued</b>	
<b>V-8 5.0 L</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/O 70A., 85A. Alt. .	②7508	Lower .....	21210
Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/70A., 85A. Alt. ....	②7516	..... or	25535
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Single Belt ...	7417		
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Dual Belts ....	②7417		
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; W/Dual Belts .....	②7430		
Fan & P.S. ....	7535		
Fan & A.P.; W/O P.S. ....	7541		
A.P.; W/P.S. ....	7295		
Upper .....	20763		
..... or	25482		
Lower .....	②20923		
..... or	25527		
By Pass .....	20625		
Heater To Intake Manifold; Cut at 53" .....	28411		
Heater To W.P.; Cut at 38" .....	28412		
Emission Control Duct Hose .....	28090		
<b>J Series Pickup</b>		<b>6-Cyl. 4.2 L</b>	
<b>6-Cyl. 4.2 L</b>		Serpentine; W/A.C.; W/P.S.; W/70A. Alt. ....	
Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....	②K060923	Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....	②K060915
Serpentine; W/O A.C.; W/P.S.; W/70A. Alt. ....	②K060910	Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ....	②K060900
Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ....	②K060900	Serpentine; W/O A.C.; W/O P.S.; W/O 70A. Alt. ....	②K060882
Serpentine; W/O A.C.; W/O P.S.; W/O 70A. Alt. ....	②K060882	Serpentine; W/O A.C.; W/O P.S.; W/70A. Alt. ....	②K060875
Serpentine; W/O A.C.; W/O P.S.; W/70A. Alt. ....	②K060875	Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430
Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430	Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435
Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435	Alt.; W/Factory Inst. A.C. ....	7410
Alt.; W/Factory Inst. A.C. ....	7410	Alt.; W/Dealer Inst. A.C. ....	9405
Alt.; W/Dealer Inst. A.C. ....	9405	Fan & P.S. ....	9465
Fan & P.S. ....	9465	A.C.; W/Dealer Inst. A.C. ....	7541
A.C.; W/Dealer Inst. A.C. ....	7541	Fan & A.P.; W/O P.S. ....	9465
Fan & A.P.; W/O P.S. ....	9465	A.P.; W/P.S. ....	7250
A.P.; W/P.S. ....	7250	Fan; W/A.C.; W/O P.S. ....	9380
Fan; W/A.C.; W/O P.S. ....	9380	Fan; W/A.C.; W/O A.P. ....	9380
Fan; W/A.C.; W/O A.P. ....	9380	Upper .....	20450
Upper .....	②21660	..... or	25476
..... or	25476	Lower .....	②20573
Lower .....	②20573	..... or	25527
..... or	25527	Heater To W.P.; Cut at 43" .....	28411
Heater To W.P.; Cut at 43" .....	28411	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090		
<b>V-8 5.9 L</b>		<b>Wagoneer</b>	
<b>V-8 5.9 L</b>		<b>6-Cyl. 4.2 L</b>	
Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/O 70A., 85A. Alt. .	②7508	Serpentine; W/A.C.; W/P.S.; W/70A. Alt. ....	②K060923
Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/70A., 85A. Alt. ....	②7516	Serpentine; W/A.C.; W/P.S.; W/O 70A. Alt. ....	②K060915
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Single Belt ...	7417	Serpentine; W/O A.C.; W/P.S.; W/70A. Alt. ....	②K060910
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Dual Belts ....	②7417	Serpentine; W/O A.C.; W/P.S.; W/O 70A. Alt. ....	②K060900
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Dual Belts ....	②7430	Serpentine; W/O A.C.; W/O P.S.; W/O 70A. Alt. ....	②K060882
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; W/Dual Belts .....	②7430	Serpentine; W/O A.C.; W/O P.S.; W/70A. Alt. ....	②K060875
Fan & P.S. ....	7535	Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7430
Fan & A.P.; W/O P.S. ....	7541	Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7435
A.P.; W/P.S. ....	7295	Alt.; W/Factory Inst. A.C. ....	7410
Upper .....	20763	Alt.; W/Dealer Inst. A.C. ....	9405
..... or	25482	Fan & P.S. ....	9465
Lower .....	②20923	A.C.; W/Dealer Inst. A.C. ....	7541
..... or	25527	Fan & A.P.; W/O P.S. ....	9465
By Pass .....	20625	A.P.; W/P.S. ....	7250
Heater To Intake Manifold; Cut at 53" .....	28411	Fan; W/A.C.; W/O P.S. ....	9380
Heater To W.P.; Cut at 38" .....	28412	Fan; W/A.C.; W/O A.P. ....	9380
Emission Control Duct Hose .....	28090	Upper .....	②21660
		..... or	25476
		Lower .....	②20573
		..... or	25527
		Heater To W.P.; Cut at 43" .....	28411
		Emission Control Duct Hose .....	28090
		<b>V-8 5.9 L</b>	
		Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/O 70A., 85A. Alt. .	②7508
		Fan, Alt. & A.C.; W/Factory Inst. A.C.; W/70A., 85A. Alt. ....	②7516
		Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Single Belt ...	7417
		Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; W/Dual Belts ....	②7417
		Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; W/Dual Belts .....	②7430
		Fan & P.S. ....	7535
		Fan & A.P.; W/O P.S. ....	7541
		A.P.; W/P.S. ....	7295
		Upper .....	20763
		..... or	25482
		Lower .....	②20923
		..... or	25527
		By Pass .....	20625
		Heater To Intake Manifold; Cut at 53" .....	28411
		Heater To W.P.; Cut at 38" .....	28412
		Emission Control Duct Hose .....	28090

②Two Required.  
 ◆See Micro-V Belt Routing Guide.

②Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1981 - Continued</b>		<b>1980 - Continued</b>	
<b>Wagoneer - Continued</b>		<b>CJ Series - Continued</b>	
<b>V-8 5.9 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Emission Control Duct Hose .....	28090	Fan & P.S. ....	7535
<b>1980</b>		A.P.; W/P.S.; W/5 3/8" Dia. A.P. Pulley .....	7312
<b>Cherokee</b>		A.P.; W/P.S.; W/5 11/16" Dia. A.P. Pulley .....	7295
<b>6-Cyl. 4.2 L</b>		Fan & A.P.; W/O P.S. ....	7541
Fan & Alt.; W/O A.C. ....	7430	Upper .....	20763
Alt.; W/Factory Inst. A.C. ....	7417	or	25482
Alt.; W/Dealer Inst. A.C. ....	9405	Lower .....	②-20923
Fan & P.S. ....	9465	or	25527
A.C.; W/Dealer Inst. A.C. ....	7541	By Pass .....	20625
Fan & A.P.; W/O P.S. ....	9465	Heater To Intake Manifold; Cut at 53" .....	28411
A.P.; W/P.S. ....	7250	Heater To W.P.; Cut at 38" .....	28412
Upper .....	②-21660	Emission Control Duct Hose .....	28090
or	25476	<b>J Series Pickup; Wagoneer</b>	
Lower .....	②-20573	<b>6-Cyl. 4.2 L</b>	
or	25527	Fan & Alt.; W/O A.C. ....	7430
Heater To Intake Manifold; Cut at 46" .....	28412	Alt.; W/Factory Inst. A.C. ....	7417
Heater To W.P.; Cut at 42" .....	28411	Alt.; W/Dealer Inst. A.C. ....	9405
<b>V-8 5.9 L</b>		Fan & P.S. ....	9465
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7508	A.C.; W/Dealer Inst. A.C. ....	7541
Fan & Alt.; W/O A.C. ....	7417	Fan & A.P.; W/O P.S. ....	9465
A.C.; W/Dealer Inst. A.C. ....	7500	A.P.; W/P.S. ....	7250
Fan & P.S. ....	7535	Upper .....	②-21660
A.P.; W/P.S.; W/5 3/8" Dia. A.P. Pulley .....	7312	or	25476
A.P.; W/P.S.; W/5 11/16" Dia. A.P. Pulley .....	7295	Lower .....	②-20573
Fan & A.P.; W/O P.S. ....	7541	or	25527
Upper .....	20763	Heater To Intake Manifold; Cut at 46" .....	28412
or	25482	Heater To W.P.; Cut at 42" .....	28411
Lower .....	②-20923	Emission Control Duct Hose .....	28090
or	25527	<b>V-8 5.9 L</b>	
By Pass .....	20625	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7508
Heater To Intake Manifold; Cut at 53" .....	28411	Fan & Alt.; W/O A.C. ....	7417
Heater To W.P.; Cut at 38" .....	28412	A.C.; W/Dealer Inst. A.C. ....	7500
<b>CJ Series</b>		Fan & P.S. ....	7535
<b>4-Cyl. 2.5 L</b>		A.P.; W/P.S.; W/5 3/8" Dia. A.P. Pulley .....	7312
Fan & Alt. ....	7475	A.P.; W/P.S.; W/5 11/16" Dia. A.P. Pulley .....	7295
Fan & P.S. ....	7508	Fan & A.P.; W/O P.S. ....	7541
A.C.; W/Dealer Inst. A.C. ....	7535	Upper .....	20763
Upper .....	21272	or	25482
or	25302	Lower .....	②-20923
Lower .....	21210	or	25527
or	25535	By Pass .....	20625
Heater To W.P.; Cut at 29" .....	28411	Heater To Intake Manifold; Cut at 53" .....	28411
Heater To Intake Manifold; Cut at 21" .....	28411	Heater To W.P.; Cut at 38" .....	28412
Intake Manifold To Thermostat; Cut at 19" .....	28411	Emission Control Duct Hose .....	28090
<b>6-Cyl. 4.2 L</b>		<b>1979</b>	
Fan & Alt.; W/O A.C. ....	7430	<b>Cherokee</b>	
Alt.; W/Factory Inst. A.C. ....	7417	<b>6-Cyl. 258</b>	
Alt.; W/Dealer Inst. A.C. ....	9405	Fan & Alt.; W/O A.C. ....	7430
Fan & P.S. ....	9465	Alt.; W/A.C. ....	7417
A.C.; W/Dealer Inst. A.C. ....	7541	Fan & P.S. ....	9465
Fan & A.P.; W/O P.S. ....	9465	Fan & A.P.; W/O P.S. ....	9465
A.P.; W/P.S. ....	7250	Upper .....	②-21660
Upper; W/O A.C. ....	②-20705	or	25476
or	25477	Lower .....	②-20573
Lower .....	②-20573	or	25527
or	25527	Heater To W.P.; Cut at 43" .....	28411
Heater To Intake Manifold; Cut at 46" .....	28412	<b>V-8 360</b>	
Heater To W.P.; Cut at 42" .....	28411	Fan, Alt. & A.C. ....	②7508
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	7417
<b>V-8 5.0 L</b>		Fan & P.S. ....	7535
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7508	A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295
Fan & Alt.; W/O A.C. ....	7417	Fan & A.P.; W/O P.S.; W/53 5/8" Belt O.C. ....	7530
A.C.; W/Dealer Inst. A.C. ....	7500	Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Cherokee - Continued</b>		<b>Wagoneer</b>	
<b>V-8 360 - Continued</b>		<b>V-8 360</b>	
Upper .....	20763	Fan, Alt. & A.C. ....	②7508
or	25480	Fan & Alt.; W/O A.C. ....	7417
Lower .....	≡20923	Fan & P.S. ....	7535
or	25527	A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295
By Pass .....	20625	Fan & A.P.; W/O P.S.; W/53 5/8" Belt O.C. ....	7530
Heater To Intake Manifold; Cut at 53" .....	28411	Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541
Heater To W.P.; Cut at 38" .....	28412	Upper .....	20763
		or	25480
		Lower .....	≡20923
		or	25527
		By Pass .....	20625
		Heater To Intake Manifold; Cut at 53" .....	28411
		Heater To W.P.; Cut at 38" .....	28412
		Emission Control Duct Hose .....	28090
<b>CJ Series</b>		<b>1978</b>	
<b>6-Cyl. 258</b>		<b>Cherokee</b>	
Fan & Alt.; W/O A.C. ....	7430	<b>6-Cyl. 258</b>	
Alt.; W/A.C. ....	7417	Fan & Alt.; W/O A.C. ....	7430
Fan & P.S. ....	9465	Alt.; W/A.C. ....	7417
Fan & A.P.; W/O P.S. ....	9465	Fan & P.S. ....	9465
Upper; W/O A.C. ....	≡20705	Fan & A.P.; W/O P.S. ....	9465
or	25477	Fan; W/A.C.; W/O P.S. ....	9380
Lower .....	≡20573	Fan; W/A.C.; W/O A.P. ....	9380
or	25527	Upper .....	≡21660
Heater To W.P.; Cut at 43" .....	28411	or	25476
Emission Control Duct Hose .....	28090	Lower .....	≡20573
		or	25527
		Heater To W.P.; Cut at 43" .....	28411
<b>V-8 304</b>		<b>V-8 360; V-8 401</b>	
Fan, Alt. & A.C. ....	②7508	Fan, Alt. & A.C. ....	②7508
Fan & Alt.; W/O A.C. ....	7417	Fan & Alt.; W/O A.C. ....	7417
Fan & P.S. ....	7535	Fan & P.S. ....	7541
A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295	A.P.; W/P.S.; W/28 1/8" Belt O.C. ....	7280
Fan & A.P.; W/O P.S.; W/53 5/8" Belt O.C. ....	7530	A.P.; W/P.S.; W/29 5/8" Belt O.C. ....	7295
Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541	A.P.; W/P.S.; W/30 5/8" Belt O.C. ....	7312
Upper .....	20763	Fan & A.P.; W/O P.S.; W/53 3/8" Belt O.C. ....	7530
or	25480	Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541
Lower .....	≡20923	Upper .....	20763
or	25527	or	25480
By Pass .....	20625	Lower .....	≡20923
Heater To Intake Manifold; Cut at 53" .....	28411	or	25527
Heater To W.P.; Cut at 38" .....	28412	By Pass .....	20625
Emission Control Duct Hose .....	28090	Heater To Intake Manifold; Cut at 53" .....	28411
		Heater To W.P.; Cut at 38" .....	28412
<b>J Series Pickup</b>		<b>CJ Series</b>	
<b>6-Cyl. 258</b>		<b>6-Cyl. 232; 6-Cyl. 258</b>	
Fan & Alt.; W/O A.C. ....	7430	Fan & Alt.; W/O A.C. ....	7430
Alt.; W/A.C. ....	7417	Alt.; W/A.C. ....	7417
Fan & P.S. ....	9465	Fan & P.S. ....	9465
Fan & A.P.; W/O P.S. ....	9465	Fan & A.P.; W/O P.S. ....	9465
Upper .....	≡21660	Fan; W/A.C.; W/O P.S. ....	9380
or	25476	Fan; W/A.C.; W/O A.P. ....	9380
Lower .....	≡20573	Upper; W/O A.C. ....	≡20705
or	25527	or	25477
Heater To W.P.; Cut at 43" .....	28411	Lower .....	≡20573
Emission Control Duct Hose .....	28090	or	25527
<b>V-8 360</b>		Heater To W.P.; Cut at 43" .....	28411
Fan, Alt. & A.C. ....	②7508	Emission Control Duct Hose .....	28090
Fan & Alt.; W/O A.C. ....	7417	<b>V-8 304</b>	
Fan & P.S. ....	7535	Fan, Alt. & A.C. ....	②7508
A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295	Fan & Alt.; W/O A.C. ....	7417
Fan & A.P.; W/O P.S.; W/53 5/8" Belt O.C. ....	7530	Fan & P.S. ....	7541
Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541	A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	7280
Upper .....	20763		
or	25480		
Lower .....	≡20923		
or	25527		
By Pass .....	20625		
Heater To Intake Manifold; Cut at 53" .....	28411		
Heater To W.P.; Cut at 38" .....	28412		
Emission Control Duct Hose .....	28090		

≡Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1978 - Continued</b>		<b>1977</b>	
<b>CJ Series - Continued</b>		<b>Cherokee</b>	
<b>V-8 304 - Continued</b>		<b>6-Cyl. 258</b>	
A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295	Fan & Alt.; W/O A.C. ....	7430
A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	7312	Alt.; W/A.C. ....	7417
Fan & A.P.; W/O P.S.; W/53 3/8" Belt O.C. ....	7530	Fan & P.S. ....	9465
Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541	Fan & A.P.; W/O P.S. ....	9465
Upper .....	20763	Fan; W/A.C.; W/O P.S. ....	9380
..... or	25480	Fan; W/A.C.; W/O A.P. ....	9380
Lower .....	⊗20923	Upper .....	⊗21660
..... or	25527	..... or	25476
By Pass .....	20625	Lower .....	⊗20573
Heater To Intake Manifold; Cut at 53" .....	28411	..... or	25527
Heater To W.P.; Cut at 38" .....	28412	Heater To W.P.; Cut at 43" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>J Series Pickup</b>		<b>V-8 360; V-8 401</b>	
<b>6-Cyl. 258</b>		..... ⊗7508	
Fan & Alt.; W/O A.C. ....	7430	Fan, Alt. & A.C. ....	7417
Alt.; W/A.C. ....	7417	Fan & Alt.; W/O A.C. ....	7541
Fan & P.S. ....	9465	Fan & P.S. ....	7280
Fan & A.P.; W/O P.S. ....	9465	A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	7295
Fan; W/A.C.; W/O P.S. ....	9380	A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7312
Fan; W/A.C.; W/O A.P. ....	9380	A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	7530
Upper .....	⊗21660	Fan & A.P.; W/O P.S.; W/53 3/8" Belt O.C. ....	7541
..... or	25476	Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	20763
Lower .....	⊗20573	Upper .....	or
..... or	25527	..... or	25480
Heater To W.P.; Cut at 43" .....	28411	Lower .....	⊗20923
Emission Control Duct Hose .....	28090	..... or	25527
<b>V-8 360; V-8 401</b>		By Pass .....	
Fan, Alt. & A.C. ....	⊗7508	Heater To Intake Manifold; Cut at 53" .....	20625
Fan & Alt.; W/O A.C. ....	7417	Heater To W.P.; Cut at 38" .....	28411
Fan & P.S. ....	7541	Heater To W.P.; Cut at 38" .....	28412
A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	7280	Emission Control Duct Hose .....	28090
A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295	<b>CJ Series</b>	
A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	7312	<b>6-Cyl. 232</b>	
Fan & A.P.; W/O P.S.; W/53 3/8" Belt O.C. ....	7530	Fan & Alt.; W/O A.C. ....	
Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541	.....	
Upper .....	20763	Alt.; W/A.C. ....	
..... or	25480	.....	
Lower .....	⊗20923	Fan & P.S. ....	
..... or	25527	.....	
By Pass .....	20625	Fan & A.P.; W/O P.S. ....	
Heater To Intake Manifold; Cut at 53" .....	28411	.....	
Heater To W.P.; Cut at 38" .....	28412	Fan; W/A.C.; W/O A.P. ....	
Emission Control Duct Hose .....	28090	.....	
<b>Wagoneer</b>		Fan; W/A.C.; W/O P.S. ....	
<b>V-8 360; V-8 401</b>		Upper; W/O A.C. ....	
Fan, Alt. & A.C. ....	⊗7508	.....	
Fan & Alt.; W/O A.C. ....	7417	..... or	
Fan & P.S. ....	7541	.....	
A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	7280	Lower .....	
A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295	.....	
A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	7312	..... or	
Fan & A.P.; W/O P.S.; W/53 3/8" Belt O.C. ....	7530	.....	
Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541	Heater To W.P.; Cut at 43" .....	
Upper .....	20763	.....	
..... or	25480	Emission Control Duct Hose .....	
Lower .....	⊗20923	.....	
..... or	25527	<b>6-Cyl. 258</b>	
By Pass .....	20625	Fan & Alt.; W/O A.C. ....	
Heater To Intake Manifold; Cut at 53" .....	28411	.....	
Heater To W.P.; Cut at 38" .....	28412	Alt.; W/A.C. ....	
Emission Control Duct Hose .....	28090	.....	
<b>Jeep - Continued</b>		Fan & P.S. ....	
<b>1977</b>		.....	
<b>Cherokee</b>		Fan & A.P.; W/O P.S. ....	
<b>6-Cyl. 258</b>		.....	
Fan & Alt.; W/O A.C. ....		Fan; W/A.C.; W/O A.P. ....	
.....		.....	
Alt.; W/A.C. ....		Fan; W/A.C.; W/O P.S. ....	
.....		.....	
Fan & P.S. ....		Upper .....	
.....		..... or	
Fan & A.P.; W/O P.S. ....		.....	
.....		Lower .....	
Fan; W/A.C.; W/O P.S. ....		.....	
.....		..... or	
Fan; W/A.C.; W/O A.P. ....		.....	
.....		By Pass .....	
Upper .....		Heater To Intake Manifold; Cut at 53" .....	
..... or		Heater To W.P.; Cut at 38" .....	
.....		Heater To W.P.; Cut at 38" .....	
Lower .....		Emission Control Duct Hose .....	
..... or		.....	
.....		<b>CJ Series</b>	
By Pass .....		<b>6-Cyl. 232</b>	
Heater To Intake Manifold; Cut at 53" .....		Fan & Alt.; W/O A.C. ....	
Heater To W.P.; Cut at 38" .....		.....	
Heater To W.P.; Cut at 38" .....		Alt.; W/A.C. ....	
Emission Control Duct Hose .....		.....	
.....		Fan & P.S. ....	
.....		.....	
.....		Fan & A.P.; W/O P.S. ....	
.....		.....	
.....		Fan; W/A.C.; W/O A.P. ....	
.....		.....	
.....		Fan; W/A.C.; W/O P.S. ....	
.....		.....	
.....		Upper; W/O A.C. ....	
.....		.....	
.....		..... or	
.....		.....	
.....		Lower .....	
.....		.....	
.....		..... or	
.....		.....	
.....		Heater To W.P.; Cut at 43" .....	
.....		.....	
.....		Emission Control Duct Hose .....	
.....		.....	
.....		<b>6-Cyl. 258</b>	
.....		Fan & Alt.; W/O A.C. ....	
.....		.....	
.....		Alt.; W/A.C. ....	
.....		.....	
.....		Fan & P.S. ....	
.....		.....	
.....		Fan & A.P.; W/O P.S. ....	
.....		.....	
.....		Fan; W/A.C.; W/O P.S. ....	
.....		.....	
.....		Fan; W/A.C.; W/O A.P. ....	
.....		.....	
.....		Upper; W/O A.C. ....	
.....		.....	
.....		..... or	
.....		.....	
.....		Lower .....	
.....		.....	
.....		..... or	
.....		.....	
.....		Heater To W.P.; Cut at 43" .....	
.....		.....	
.....		Emission Control Duct Hose .....	
.....		.....	
.....		<b>V-8 304</b>	
.....		Fan, Alt. & A.C. ....	
.....		.....	
.....		Fan & Alt.; W/O A.C. ....	
.....		.....	
.....		Fan & P.S. ....	
.....		.....	
.....		A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	
.....		.....	
.....		A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	
.....		.....	
.....		A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	
.....		.....	
.....		Fan & A.P.; W/O P.S.; W/53 3/8" Belt O.C. ....	
.....		.....	
.....		Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	
.....		.....	

⊗Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1977 - Continued</b>		<b>1976 - Continued</b>	
<b>CJ Series - Continued</b>		<b>Cherokee - Continued</b>	
<b>V-8 304 - Continued</b>		<b>6-Cyl. 258 - Continued</b>	
Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541	Alt.; W/A.C. ....	7417
Upper .....	20763	Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	9455
or	25480	Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	9465
Lower .....	<20923	Fan & A.P.; W/O P.S. ....	9465
or	25527	A.P.; W/P.S. ....	7260
By Pass .....	20625	Fan; W/A.C.; W/O P.S. ....	9380
Heater To Intake Manifold; Cut at 53" .....	28411	Fan; W/A.C.; W/O A.P. ....	9380
Heater To W.P.; Cut at 38" .....	28412	Upper .....	<21660
Emission Control Duct Hose .....	28090	or	25476
		Lower .....	<20573
		or	25527
		Heater To W.P.; Cut at 43" .....	28411
		Emission Control Duct Hose .....	28090
<b>J Series Pickup</b>		<b>V-8 360; V-8 401</b>	
<b>6-Cyl. 258</b>		Fan, Alt. & A.C. ....	
Fan & Alt.; W/O A.C. ....	7430	②7508	
Alt.; W/A.C. ....	7417	Fan & Alt.; W/O A.C. ....	
Fan & P.S. ....	9465	7417	
Fan & A.P.; W/O P.S. ....	9465	Fan & P.S. ....	
Fan; W/A.C.; W/O P.S. ....	9380	7541	
Fan; W/A.C.; W/O A.P. ....	9380	A.P.; W/P.S.; W/28 1/8" Belt O.C. ....	
Upper .....	<21660	7280	
or	25476	A.P.; W/P.S.; W/29 5/8" Belt O.C. ....	
Lower .....	<20573	7295	
or	25527	A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	
Heater To W.P.; Cut at 43" .....	28411	7312	
Emission Control Duct Hose .....	28090	Fan & A.P.; W/O P.S.; W/53 3/8" Belt O.C. ....	
		7530	
		Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	
		7541	
		Upper .....	
		20763	
		or	
		25480	
		or	
		25527	
		By Pass .....	
		20625	
		Heater To Intake Manifold; Cut at 53" .....	
		28411	
		Heater To W.P.; Cut at 38" .....	
		28412	
		Emission Control Duct Hose .....	
		28090	
<b>V-8 360; V-8 401</b>		<b>CJ Series</b>	
Fan, Alt. & A.C. ....	②7508	<b>6-Cyl. 232; 6-Cyl. 258</b>	
Fan & Alt.; W/O A.C. ....	7417	Fan & Alt.; W/O A.C. ....	
Fan & P.S. ....	7541	7430	
A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	7280	Alt.; W/A.C. ....	
A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295	7417	
A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	7312	Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	
Fan & A.P.; W/O P.S.; W/53 3/8" Belt O.C. ....	7530	9455	
Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541	Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	
Upper .....	20763	9465	
or	25480	Fan & A.P.; W/O P.S. ....	
Lower .....	<20923	9465	
or	25527	A.P.; W/P.S. ....	
By Pass .....	20625	7250	
Heater To Intake Manifold; Cut at 53" .....	28411	Fan; W/A.C.; W/O P.S. ....	
Heater To W.P.; Cut at 38" .....	28412	9380	
Emission Control Duct Hose .....	28090	Fan; W/A.C.; W/O A.P. ....	
		9380	
		Upper; W/O A.C. ....	
		<20705	
		or	
		25477	
		Lower .....	
		<20573	
		or	
		25527	
		Heater To W.P.; Cut at 43" .....	
		28411	
		Emission Control Duct Hose .....	
		28090	
<b>Wagoneer</b>		<b>V-8 304</b>	
<b>V-8 360; V-8 401</b>		Fan, Alt. & A.C. ....	
Fan, Alt. & A.C. ....	②7508	②7508	
Fan & Alt.; W/O A.C. ....	7417	Fan & Alt.; W/O A.C. ....	
Fan & P.S. ....	7541	7417	
A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	7280	Fan & P.S. ....	
A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295	7541	
A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	7312	A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	
Fan & A.P.; W/O P.S.; W/53 3/8" Belt O.C. ....	7530	7280	
Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541	A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	
Upper .....	20763	7295	
or	25480	A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	
Lower .....	<20923	7312	
or	25527	Fan & A.P.; W/O P.S.; W/53 3/8" Belt O.C. ....	
By Pass .....	20625	7530	
Heater To Intake Manifold; Cut at 53" .....	28411	Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	
Heater To W.P.; Cut at 38" .....	28412	7541	
Emission Control Duct Hose .....	28090	Upper .....	
		20763	
		or	
		25480	
		or	
		<20923	
		or	
		25527	
		By Pass .....	
		20625	
		Heater To Intake Manifold; Cut at 53" .....	
		28411	
		Heater To W.P.; Cut at 38" .....	
		28412	
		Emission Control Duct Hose .....	
		28090	
<b>1976</b>		<b>Cherokee</b>	
<b>6-Cyl. 258</b>		<b>6-Cyl. 258</b>	
Fan & Alt.; W/O A.C. ....	7430	Fan & Alt.; W/O A.C. ....	
		7430	

<Cut to Fit.

②Two Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1976 - Continued</b>		<b>1975 - Continued</b>	
<b>J Series Pickup</b>		<b>Cherokee - Continued</b>	
<b>6-Cyl. 258</b>		<b>6-Cyl. 258 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7430	Lower .....	☞20573
Alt.; W/A.C. ....	7417	.....	or 25527
Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	9455	Heater Inlet; 3 1/2" .....	28412
Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	9465	Heater Outlet; 3 1/2" .....	28411
Fan & A.P.; W/O P.S. ....	9465	Emission Control Duct Hose .....	28090
A.P.; W/P.S. ....	7260	<b>V-8 360; V-8 401</b>	
Fan; W/A.C.; W/O P.S. ....	9380	Fan & Alt.; W/A.C. ....	7417
Fan; W/A.C.; W/O A.P. ....	9380	Fan & Alt.; W/X.C. ....	7417
Upper .....	☞21660	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7430
.....	or 25476	Fan & P.S. ....	9530
Lower .....	☞20573	A.C. ....	9500
.....	or 25527	Fan & A.P.; W/O P.S. ....	9530
Heater To W.P.; Cut at 43" .....	28411	A.P.; W/P.S. ....	7260
Emission Control Duct Hose .....	28090	Upper .....	20763
<b>V-8 360; V-8 401</b>		.....	or 25480
Fan, Alt. & A.C. ....	☉7508	Lower .....	☞20923
Fan & Alt.; W/O A.C. ....	7417	.....	or 25527
Fan & P.S. ....	7541	By Pass .....	20625
A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	7280	Heater Inlet; Cut at 3" .....	28412
A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295	Heater Outlet; Cut at 4" .....	28411
A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	7312	Emission Control Duct Hose .....	28090
Fan & A.P.; W/O P.S.; W/53 3/8" Belt O.C. ....	7530	<b>CJ Series</b>	
Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541	<b>6-Cyl. 232; 6-Cyl. 258</b>	
Upper .....	20763	Alt.; W/A.C. ....	7410
.....	or 25480	Fan & Alt.; W/O A.C. ....	7430
Lower .....	☞20923	Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	9455
.....	or 25527	Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	9465
By Pass .....	20625	Fan & A.P.; W/O P.S. ....	9465
Heater To Intake Manifold; Cut at 53" .....	28411	A.P.; W/P.S. ....	7250
Heater To W.P.; Cut at 38" .....	28412	Fan; W/A.C.; W/O P.S. ....	9380
Emission Control Duct Hose .....	28090	Fan; W/A.C.; W/O A.P. ....	9380
<b>Wagoneer</b>		Upper; W/O A.C. ....	☞20705
<b>V-8 360; V-8 401</b>		.....	or 25477
Fan, Alt. & A.C. ....	☉7508	Lower .....	☞20573
Fan & Alt.; W/O A.C. ....	7417	.....	or 25527
Fan & P.S. ....	7541	Heater Inlet; 3 1/2" .....	28412
A.P.; W/P.S.; Part No. 3229864; W/28 1/8" Belt O.C. ....	7280	Heater Outlet; 3 1/2" .....	28411
A.P.; W/P.S.; Part No. 3228287; W/29 5/8" Belt O.C. ....	7295	Emission Control Duct Hose .....	28090
A.P.; W/P.S.; Part No. 3229863; W/30 5/8" Belt O.C. ....	7312	<b>V-8 304</b>	
Fan & A.P.; W/O P.S.; W/53 3/8" Belt O.C. ....	7530	Fan & Alt.; W/A.C. ....	7417
Fan & A.P.; W/O P.S.; W/54 1/2" Belt O.C. ....	7541	Fan & Alt.; W/X.C. ....	7417
Upper .....	20763	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7430
.....	or 25480	Fan & P.S. ....	9530
Lower .....	☞20923	A.C. ....	9500
.....	or 25527	Fan & A.P.; W/O P.S. ....	9530
By Pass .....	20625	A.P.; W/P.S. ....	7260
Heater To Intake Manifold; Cut at 53" .....	28411	Upper .....	20763
Heater To W.P.; Cut at 38" .....	28412	.....	or 25480
Emission Control Duct Hose .....	28090	Lower .....	☞20923
<b>1975</b>		.....	or 25527
<b>Cherokee</b>		By Pass .....	20625
<b>6-Cyl. 258</b>		Heater Inlet; Cut at 3" .....	28412
Alt.; W/A.C. ....	7410	Heater Outlet; Cut at 4" .....	28411
Fan & Alt.; W/O A.C. ....	7430	Emission Control Duct Hose .....	28090
Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	9455	<b>J Series Pickup</b>	
Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	9465	<b>6-Cyl. 258</b>	
Fan & A.P.; W/O P.S. ....	9465	Alt.; W/A.C. ....	7410
A.P.; W/P.S. ....	7260	Fan & Alt.; W/O A.C. ....	7430
Fan; W/A.C.; W/O P.S. ....	9380	Fan & P.S.; W/4 11/16" Dia. S.P. Pulley .....	9455
Fan; W/A.C.; W/O A.P. ....	9380	Fan & P.S.; W/5 1/2" Dia. S.P. Pulley .....	9465
Upper .....	☞21660	Fan & A.P.; W/O P.S. ....	9465
.....	or 25476	A.P.; W/P.S. ....	7260
		Fan; W/A.C.; W/O P.S. ....	9380
		Fan; W/A.C.; W/O A.P. ....	9380

☞Cut to Fit.

☉Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1974 - Continued</b>		<b>1973 - Continued</b>	
<b>J Series Pickup</b>		<b>CJ Series; Commando - Continued</b>	
<b>6-Cyl. 258</b>		<b>6-Cyl. 232; 6-Cyl. 258 - Continued</b>	
Fan & Alt. ....	7360	Lower .....	20537
Fan & Gen. ....	7380	.....	or 25530
P.S.; W/O A.C. ....	7430	Heater Inlet; 3 1/2" .....	28412
P.S. & A.C. ....	9660	Heater Outlet; Cut at 4" .....	28411
A.C.; W/O P.S. ....	9660	Emission Control Duct Hose .....	28090
A.P.; W/Left Hand Drive .....	7365	<b>V-8 304</b>	
A.P.; W/Right Hand Drive .....	7430	Fan & Alt. ....	7425
Upper .....	≈21660	Fan & P.S.; W/O A.C. ....	9530
.....	or 25476	P.S. & A.C.; W/63 1/4" Belt O.C. ....	9630
Lower .....	20537	P.S. & A.C.; W/64 1/4" Belt O.C. ....	9640
.....	or 25530	A.C. & A.P.; W/O P.S.; W/64 1/4" Belt O.C. ....	9640
Heater Inlet; 3 1/2" .....	28412	A.C. & A.P.; W/65 1/4" Belt O.C. ....	9650
Heater Outlet; Cut at 4" .....	28411	A.C.; W/American A.C. Kit .....	9525
Emission Control Duct Hose .....	28090	Fan & A.P.; W/O A.C. ....	9530
<b>V-8 360; V-8 401</b>		Fan & A.P.; W/O P.S. ....	9530
Fan & Alt. ....	7425	A.P.; W/P.S. ....	7260
Fan & P.S.; W/O A.C. ....	9530	Upper .....	20763
P.S. & A.C.; W/63 1/4" Belt O.C. ....	9630	.....	or 25480
P.S. & A.C.; W/64 1/4" Belt O.C. ....	9640	Lower .....	≈20923
A.C. & A.P.; W/O P.S.; W/64 1/4" Belt O.C. ....	9640	.....	or 25527
A.C. & A.P.; W/65 1/4" Belt O.C. ....	9650	By Pass .....	20625
A.C.; W/American A.C. Kit .....	9525	Heater Inlet; Cut at 3" .....	28412
Fan & A.P.; W/O A.C. ....	9530	Heater Outlet; 4 1/2" .....	28411
Fan & A.P.; W/O P.S. ....	9530	Emission Control Duct Hose .....	28090
A.P.; W/P.S. ....	7260	<b>DJ Series</b>	
Upper .....	20380	<b>6-Cyl. 232; 6-Cyl. 258</b>	
.....	or 25480	Fan & Alt. ....	7360
Lower .....	≈20923	P.S.; W/O A.C. ....	7417
.....	or 25527	P.S. & A.C. ....	9670
By Pass .....	20625	A.C.; W/O P.S. ....	9650
Heater Inlet; Cut at 3" .....	28412	Upper .....	≈20121
Heater Outlet; 4 1/2" .....	28411	.....	or 25476
Emission Control Duct Hose .....	28090	Lower .....	20537
<b>Wagoneer</b>		.....	or 25530
<b>V-8 360; V-8 401</b>		Heater Inlet; 3 1/2" .....	28412
Fan & Alt. ....	7425	Heater Outlet; Cut at 4" .....	28411
Fan & P.S.; W/O A.C. ....	9530	Emission Control Duct Hose .....	28090
P.S. & A.C.; W/63 1/4" Belt O.C. ....	9630	<b>J Series Pickup; Wagoneer</b>	
P.S. & A.C.; W/64 1/4" Belt O.C. ....	9640	<b>6-Cyl. 258</b>	
A.C. & A.P.; W/O P.S.; W/64 1/4" Belt O.C. ....	9640	Fan & Alt. ....	7360
A.C. & A.P.; W/65 1/4" Belt O.C. ....	9650	Fan & Gen. ....	7380
A.C.; W/American A.C. Kit .....	9525	P.S.; W/O A.C. ....	7430
Fan & A.P.; W/O A.C. ....	9530	P.S. & A.C. ....	9660
Fan & A.P.; W/O P.S. ....	9530	A.C.; W/O P.S. ....	9660
A.P.; W/P.S. ....	7260	A.P.; W/Left Hand Drive .....	9350
Upper .....	20380	A.P.; W/Right Hand Drive .....	7430
.....	or 25480	Upper .....	≈21660
Lower .....	≈20923	.....	or 25476
.....	or 25527	Lower .....	20537
By Pass .....	20625	.....	or 25530
Heater Inlet; Cut at 3" .....	28412	Heater Inlet; 3 1/2" .....	28412
Heater Outlet; 4 1/2" .....	28411	Heater Outlet; Cut at 4" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>1973</b>		<b>V-8 360</b>	
<b>CJ Series; Commando</b>		Fan & Alt. ....	7425
<b>6-Cyl. 232; 6-Cyl. 258</b>		Fan & P.S.; W/O A.C. ....	9530
Fan & Alt. ....	7360	P.S. & A.C.; W/63 1/4" Belt O.C. ....	9630
P.S.; W/O A.C. ....	7417	P.S. & A.C.; W/64 1/4" Belt O.C. ....	9640
P.S. & A.C. ....	9670	A.C. & A.P.; W/O P.S.; W/64 1/4" Belt O.C. ....	9640
A.C.; W/O P.S. ....	9650	A.C. & A.P.; W/65 1/4" Belt O.C. ....	9650
Upper .....	≈20121	A.C.; W/American A.C. Kit .....	9525
.....	or 25476	Fan & A.P.; W/O A.C. ....	9530
		Fan & A.P.; W/O P.S. ....	9530
		A.P.; W/P.S. ....	7260

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1973 - Continued</b>		<b>1972 - Continued</b>	
<b>J Series Pickup; Wagoneer - Continued</b>		<b>DJ Series - Continued</b>	
<b>V-8 360 - Continued</b>		<b>6-Cyl. 232 - Continued</b>	
Upper .....	20380	Fan & Gen. ....	7380
..... or	25480	P.S. ....	7417
Lower .....	≧20923	P.S. & A.C. ....	9650
..... or	25527	A.C.; W/O P.S. ....	9670
By Pass .....	20625	A.P. ....	7425
Heater Inlet; Cut at 3" .....	28412	P.S. To A.P.; W/A.C. ....	9447
Heater Outlet; 4 1/2" .....	28411	P.S. To A.P.; W/O A.C. ....	7340
Emission Control Duct Hose .....	28090	Upper .....	≧20121
<b>1972</b>		..... or	25476
<b>CJ Series; Commando</b>		Lower .....	20537
<b>6-Cyl. 232</b>		..... or	25530
Fan & Alt. ....	7360	Heater Inlet; Cut at 3" .....	28412
Fan & Gen. ....	7380	Heater Outlet; Cut at 5" .....	28411
P.S. ....	7417	Emission Control Duct Hose .....	28090
P.S. & A.C. ....	9650	<b>J Series Pickup</b>	
A.C.; W/O P.S. ....	9670	<b>6-Cyl. 258</b>	
A.P. ....	7425	Fan & Alt. ....	7360
P.S. To A.P.; W/A.C. ....	9447	Fan & Gen. ....	7380
P.S. To A.P.; W/O A.C. ....	7340	P.S.; W/O A.C. ....	9463
Upper .....	≧20121	P.S. & A.C. ....	9670
..... or	25476	A.C.; W/O P.S. ....	9670
Lower .....	20537	Upper .....	21660
..... or	25530	..... or	25476
Heater Inlet; Cut at 3" .....	28412	Lower .....	20537
Heater Outlet; Cut at 5" .....	28411	..... or	25530
Emission Control Duct Hose .....	28090	Heater Inlet; Cut at 3" .....	28412
<b>6-Cyl. 258</b>		Heater Outlet; Cut at 5" .....	28411
Fan & Alt. ....	7360	Emission Control Duct Hose .....	28090
Fan & Gen. ....	7380	<b>V-8 304; V-8 360</b>	
P.S. ....	7417	Fan & Alt.; W/A.C. ....	7417
P.S. & A.C. ....	9650	Fan & Alt.; W/X.C. ....	7417
A.C.; W/O P.S. ....	9670	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7430
Upper .....	≧20121	Fan & P.S.; W/O A.C. ....	9530
..... or	25476	P.S. & A.C.; W/O Rec. Pkg. ....	9640
Lower .....	20537	P.S. & A.C.; W/Rec. Pkg. ....	9610
..... or	25530	A.C. & A.P. ....	9640
Heater Inlet; Cut at 3" .....	28412	Fan & A.P.; W/O A.C. ....	9530
Heater Outlet; Cut at 5" .....	28411	Fan & A.P.; W/O P.S. ....	9530
Emission Control Duct Hose .....	28090	P.S. To A.P. ....	7260
<b>V-8 304</b>		Upper; W/A.C. ....	20597
Fan & Alt.; W/A.C. ....	7417	..... or	25482
Fan & Alt.; W/X.C. ....	7417	Upper; W/O A.C. ....	20466
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7430	..... or	25480
Fan & P.S.; W/O A.C. ....	9530	Lower .....	≧20923
P.S. & A.C.; W/O Rec. Pkg. ....	9640	..... or	25527
P.S. & A.C.; W/Rec. Pkg. ....	9610	By Pass .....	20625
A.C. & A.P. ....	9640	Heater Inlet; 3 1/2" .....	28412
Fan & A.P.; W/O A.C. ....	9530	Heater Outlet; Cut at 4" .....	28411
Fan & A.P.; W/O P.S. ....	9530	Emission Control Duct Hose .....	28090
P.S. To A.P. ....	7260	<b>Wagoneer</b>	
Upper; W/A.C. ....	20597	<b>6-Cyl. 258</b>	
..... or	25482	Fan & Alt. ....	7360
Upper; W/O A.C. ....	20466	Fan & Gen. ....	7380
..... or	25480	P.S.; W/O A.C. ....	9463
Lower .....	≧20923	P.S. & A.C. ....	9670
..... or	25527	A.C.; W/O P.S. ....	9670
By Pass .....	20625	Upper .....	21660
Heater Inlet; 3 1/2" .....	28412	..... or	25476
Heater Outlet; Cut at 4" .....	28411	Lower .....	20537
Emission Control Duct Hose .....	28090	..... or	25530
<b>DJ Series</b>		Heater Inlet; Cut at 3" .....	28412
<b>6-Cyl. 232</b>		Heater Outlet; Cut at 5" .....	28411
Fan & Alt. ....	7360	Emission Control Duct Hose .....	28090

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1972 - Continued</b>		<b>1971 - Continued</b>	
<b>Wagoneer - Continued</b>		<b>J Series Pickup - Continued</b>	
<b>V-8 360</b>		<b>6-Cyl. 232 - Continued</b>	
Fan & Alt.; W/A.C. ....	7417	P.S. To A.P.; W/A.C. ....	9447
Fan & Alt.; W/X.C. ....	7417	P.S. To A.P.; W/O A.C. ....	7340
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7430	Upper .....	21660
Fan & P.S.; W/O A.C. ....	9530	..... or	25476
P.S. & A.C.; W/O Rec., Snow Plow Pkg. ....	9640	Lower .....	20537
P.S. & A.C.; Camper .....	9610	..... or	25530
A.C. & A.P. ....	9640	Heater Inlet; Cut at 3" .....	28412
Fan & A.P.; W/O A.C. ....	9530	Heater Outlet; Cut at 5" .....	28411
Fan & A.P.; W/O P.S. ....	9530	Emission Control Duct Hose .....	28090
P.S. To A.P. ....	7260	<b>6-Cyl. 258</b>	
Upper; W/A.C. ....	20597	Fan & Alt. ....	7360
..... or	25482	Fan & Gen. ....	7380
Upper; W/O A.C. ....	20466	P.S.; W/O A.C. ....	9463
..... or	25480	P.S. & A.C. ....	9670
Lower .....	⊗<20923	A.C.; W/O P.S. ....	9670
..... or	25527	Upper .....	21660
By Pass .....	20625	..... or	25476
Heater Inlet; 3 1/2" .....	28412	Lower .....	20537
Heater Outlet; Cut at 4" .....	28411	..... or	25530
Emission Control Duct Hose .....	28090	Heater Inlet; Cut at 3" .....	28412
		Heater Outlet; Cut at 5" .....	28411
		Emission Control Duct Hose .....	28090
<b>1971</b>		<b>V-8 304</b>	
<b>CJ Series; DJ Series</b>		Fan & Alt.; W/A.C. ....	7417
<b>4-Cyl. 134</b>		Fan & Alt.; W/X.C. ....	7417
Fan & Alt./Gen. ....	TR22425	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7430
A.P. ....	7350	Fan & P.S.; W/O A.C. ....	9510
Gov. ....	9480	A.C.; W/O P.S.; W/O A.P. ....	9530
Upper; W/O 939521 Rad. ....	20065	P.S. & A.C. ....	9610
..... or	25473	A.C. & A.P. ....	9640
Upper; W/939521 Rad. ....	⊗<21660	Fan & A.P.; W/O A.C. ....	9530
..... or	25474	Fan & A.P.; W/O P.S. ....	9530
Upper; W/996538 Rad. ....	⊗<20701	P.S. To A.P. ....	7250
Lower; W/O 939521 & 948859 Rads. ....	⊗<20993	Upper; W/A.C. ....	20597
..... or	25480	..... or	25482
Lower; W/939521 Rad. ....	⊗<20993	Upper; W/O A.C. ....	20466
..... or	25478	..... or	25480
Lower; W/996538 Rad. ....	⊗<20390	Lower .....	⊗<20923
..... or	25528	By Pass .....	25527
By Pass .....	20191	Heater Inlet; 3 1/2" .....	20625
Heater; Cut at 5" .....	28411	Heater Outlet; Cut at 4" .....	28412
Emission Control Duct Hose .....	28090	Heater Outlet; Cut at 4" .....	28411
		Emission Control Duct Hose .....	28090
<b>V-6 225</b>		<b>V-8 350</b>	
Fan & Alt. ....	7440	Fan & Alt. ....	7450
P.S. ....	7512	P.S. ....	7525
A.P.; W/39 1/8" Belt O.C. ....	7390	Upper .....	⊗<20763
A.P.; W/42 3/4" Belt O.C. ....	7425	..... or	25478
A.P.; W/51 3/8" Belt O.C. ....	7512	Lower .....	⊗<20540
Upper .....	⊗<20088	By Pass .....	20521
..... or	25476	Heater Inlet; Cut at 3" .....	28412
By Pass .....	20521	Heater Outlet; Cut at 4" .....	28411
Heater Inlet; 2 1/2" .....	28412	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 5" .....	28411	<b>V-8 360</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/A.C. ....	7417
		Fan & Alt.; W/X.C. ....	7417
		Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7430
		Fan & P.S.; W/O A.C. ....	9510
		A.C.; W/O P.S.; W/O A.P. ....	9530
		P.S. & A.C. ....	9610
		A.C. & A.P. ....	9640
		Fan & A.P.; W/O A.C. ....	9530
		Fan & A.P.; W/O P.S. ....	9530
		P.S. To A.P. ....	7250
<b>J Series Pickup</b>			
<b>6-Cyl. 232</b>			
Fan & Alt. ....	7360		
Fan & Gen. ....	7380		
P.S.; W/A.P. ....	9447		
P.S.; W/O A.C.; W/O A.P. ....	9420		
P.S. & A.C. ....	9670		
A.C.; W/P.S.; W/A.P. ....	9447		
A.C.; W/O P.S.; W/A.P. ....	9440		
A.C.; W/O P.S.; W/O A.P. ....	9670		
A.P. ....	7425		

⊗<Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>J Series Pickup - Continued</b>		<b>Wagoneer - Continued</b>	
<b>V-8 360 - Continued</b>		<b>6-Cyl. 258 - Continued</b>	
Upper; W/A.C. ....	20597	Lower .....	20537
or	25482	or	25530
Upper; W/O A.C. ....	20466	Heater Inlet; Cut at 3" .....	28412
or	25480	Heater Outlet; Cut at 5" .....	28411
Lower .....	≧20923	Emission Control Duct Hose .....	28090
or	25527	<b>V-8 304</b>	
By Pass .....	20625	Fan & Alt.; W/A.C. ....	7417
Heater Inlet; 3 1/2" .....	28412	Fan & Alt.; W/X.C. ....	7417
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7430
Emission Control Duct Hose .....	28090	Fan & P.S.; W/O A.C. ....	9510
<b>Jeepster</b>		A.C.; W/O P.S.; W/O A.P. ....	9530
<b>4-Cyl. 134</b>		P.S. & A.C. ....	9610
Fan & Alt./Gen. ....	TR22425	A.C. & A.P. ....	9640
A.P. ....	7350	Fan & A.P.; W/O A.C. ....	9530
Gov. ....	9480	Fan & A.P.; W/O P.S. ....	9530
Upper; W/996538 Rad. ....	≧20701	P.S. To A.P. ....	7250
Upper; W/O 939521 Rad. ....	20065	Upper; W/A.C. ....	20597
or	25473	or	25482
or	25528	Upper; W/O A.C. ....	20466
or	20191	or	25480
By Pass .....	20191	Lower .....	≧20923
Heater; Cut at 5" .....	28411	or	25527
Emission Control Duct Hose .....	28090	By Pass .....	20625
<b>V-6 225</b>		Heater Inlet; 3 1/2" .....	28412
Fan & Alt. ....	7440	Heater Outlet; Cut at 4" .....	28411
P.S. ....	7512	Emission Control Duct Hose .....	28090
A.P.; W/39 1/8" Belt O.C. ....	7390	<b>V-8 350</b>	
A.P.; W/42 3/4" Belt O.C. ....	7425	Fan & Alt. ....	7450
A.P.; W/51 3/8" Belt O.C. ....	7512	P.S. ....	7525
Upper .....	≧20088	Upper .....	≧20763
or	25476	or	25478
or	≧20355	Lower .....	≧20540
By Pass .....	20521	By Pass .....	20521
Heater Inlet; 2 1/2" .....	28412	Heater Inlet; Cut at 3" .....	28412
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 4" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>Wagoneer</b>		<b>V-8 360</b>	
<b>6-Cyl. 232</b>		Fan & Alt.; W/A.C. ....	7417
Fan & Alt. ....	7360	Fan & Alt.; W/X.C. ....	7417
Fan & Gen. ....	7380	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7430
P.S.; W/A.P. ....	9447	Fan & P.S.; W/O A.C. ....	9510
P.S.; W/O A.C.; W/O A.P. ....	9420	A.C.; W/O P.S.; W/O A.P. ....	9530
P.S. & A.C. ....	9670	P.S. & A.C. ....	9610
A.C.; W/P.S.; W/A.P. ....	9447	A.C. & A.P. ....	9640
A.C.; W/O P.S.; W/A.P. ....	9440	Fan & A.P.; W/O A.C. ....	9530
A.C.; W/O P.S.; W/O A.P. ....	9670	Fan & A.P.; W/O P.S. ....	9530
A.P. ....	7425	P.S. To A.P. ....	7250
P.S. To A.P.; W/A.C. ....	9447	Upper; W/A.C. ....	20597
P.S. To A.P.; W/O A.C. ....	7340	or	25482
Upper .....	21660	Upper; W/O A.C. ....	20466
or	25476	or	25480
or	20537	Lower .....	≧20923
or	25530	or	25527
Heater Inlet; Cut at 3" .....	28412	By Pass .....	20625
Heater Outlet; Cut at 5" .....	28411	Heater Inlet; 3 1/2" .....	28412
Emission Control Duct Hose .....	28090	Heater Outlet; Cut at 4" .....	28411
<b>6-Cyl. 258</b>		Emission Control Duct Hose .....	28090
Fan & Alt. ....	7360	<b>1970</b>	
Fan & Gen. ....	7380	<b>CJ Series</b>	
P.S.; W/O A.C. ....	9463	<b>4-Cyl. 134</b>	
P.S. & A.C. ....	9670	Gen. ....	TR22425
A.C.; W/O P.S. ....	9670	Fan & Alt./Gen. ....	TR22425
Upper .....	21660	A.P. ....	7350
or	25476	Gov. ....	9480

≧Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>CJ Series - Continued</b>		<b>J Series Pickup</b>	
<b>4-Cyl. 134 - Continued</b>		<b>6-Cyl. 232</b>	
Upper; CJ Open Body .....	≈<20602	Fan & Alt .....	7360
	or	Fan & Gen. ....	7380
Upper; W/O 939521 Rad. ....	20065	P.S.; W/A.P. ....	9447
	or	P.S.; W/A.C.; W/O A.P. ....	9425
Upper; W/939521 Rad. ....	≈<21660	P.S.; W/O A.C.; W/O A.P. ....	9420
	or	A.C.; W/P.S.; W/A.P. ....	9447
Upper; W/996538 Rad. ....	≈<20701	A.C.; W/O P.S.; W/A.P. ....	9440
Lower; W/O 939521 & 948859 Rads. ....	≈<20993	A.C.; W/O P.S.; W/O A.P. ....	9430
	or	A.C. & A.P. ....	9440
Lower; W/939521 Rad. ....	≈<20993	A.P. ....	7425
	or	P.S. To A.P.; W/A.C. ....	9447
Lower; W/996538 Rad. ....	≈<20390	P.S. To A.P.; W/O A.C. ....	7330
	or	Upper .....	20433
By Pass .....	20191		or
Heater; Cut at 5" .....	28411	Lower .....	25526
Emission Control Duct Hose .....	28090		20537
			or
<b>V-6 225</b>		Heater Inlet; Cut at 3" .....	28412
Fan & Alt. ....	7440	Heater Outlet; Cut at 4" .....	28411
P.S. ....	7512	Emission Control Duct Hose .....	28090
A.P.; W/39 1/8" Belt O.C. ....	7390	<b>V-8 327</b>	
A.P.; W/42 3/4" Belt O.C. ....	7425	Emission Control Duct Hose .....	28090
A.P.; W/51 3/8" Belt O.C. ....	7512	<b>V-8 350</b>	
Upper; W/2-Bbl. Carb. ....	21660	Fan & Alt.; W/A.C. ....	7490
	or	Fan & Alt.; W/O A.C. ....	7450
Lower .....	≈<20355	P.S.; W/A.C. ....	7460
By Pass .....	20521	P.S.; W/O A.C. ....	7525
Heater Inlet; Cut at 2" .....	28412	A.C. ....	9610
Heater Outlet; Cut at 5" .....	28411	Upper .....	≈<20763
Emission Control Duct Hose .....	28090		or
		Lower .....	≈<20540
<b>DJ Series</b>		By Pass .....	20521
<b>4-Cyl. 134</b>		Heater Inlet; Cut at 3" .....	28412
Gen. ....	TR22425	Heater Outlet; Cut at 4" .....	28411
Fan & Alt./Gen. ....	TR22425	Emission Control Duct Hose .....	28090
A.P. ....	7350	<b>Jeepster</b>	
Gov. ....	9480	<b>4-Cyl. 134</b>	
Upper; W/O 939521 Rad. ....	20065	Gen. ....	TR22425
	or	Fan & Alt./Gen. ....	TR22425
Upper; W/939521 Rad. ....	≈<21660	A.P. ....	7350
	or	Gov. ....	9480
Upper; W/996538 Rad. ....	≈<20701	Upper; W/996538 Rad. ....	≈<20701
Lower; W/O 939521 & 948859 Rads. ....	≈<20993	Upper; W/O 939521 Rad. ....	20065
	or		or
Lower; W/939521 Rad. ....	≈<20993	Lower; W/996538 Rad. ....	≈<20390
	or		or
Lower; W/996538 Rad. ....	≈<20390	By Pass .....	25528
	or	Heater; Cut at 5" .....	20191
By Pass .....	25528	Emission Control Duct Hose .....	28411
Heater; Cut at 5" .....	20191		28090
Emission Control Duct Hose .....	28411	<b>V-6 225</b>	
	28090	Fan & Alt. ....	7440
<b>V-6 225</b>		P.S. ....	7512
Fan & Alt. ....	7440	A.P.; W/39 1/8" Belt O.C. ....	7390
P.S. ....	7512	A.P.; W/42 3/4" Belt O.C. ....	7425
A.P.; W/39 1/8" Belt O.C. ....	7390	A.P.; W/51 3/8" Belt O.C. ....	7512
A.P.; W/42 3/4" Belt O.C. ....	7425	Upper .....	≈<20088
A.P.; W/51 3/8" Belt O.C. ....	7512		or
Upper; W/2-Bbl. Carb. ....	21660	Lower .....	25476
	or	By Pass .....	≈<20355
Lower .....	25477	Heater Inlet; Cut at 2" .....	20521
	≈<20355	Heater Outlet; Cut at 5" .....	28412
By Pass .....	20521	Emission Control Duct Hose .....	28411
Heater Inlet; Cut at 2" .....	28412		28090
Heater Outlet; Cut at 5" .....	28411	<b>Wagoneer</b>	
Emission Control Duct Hose .....	28090	<b>6-Cyl. 232</b>	
		Fan & Alt. ....	7360

≈<Cut to Fit.

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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1970 - Continued</b>		<b>1969 - Continued</b>	
<b>Wagoneer - Continued</b>		<b>CJ Series - Continued</b>	
<b>6-Cyl. 232 - Continued</b>		<b>V-6 225 - Continued</b>	
Fan & Gen. ....	7380	By Pass .....	20521
P.S.; W/A.P. ....	9447	Heater Inlet; Cut at 2" .....	28412
P.S.; W/A.C.; W/O A.P. ....	9425	Heater Outlet; Cut at 5" .....	28411
P.S.; W/O A.C.; W/O A.P. ....	9420		
A.C.; W/P.S.; W/A.P. ....	9447		
A.C.; W/O P.S.; W/A.P. ....	9440		
A.C.; W/O P.S.; W/O A.P. ....	9430		
A.C. & A.P. ....	9440		
A.P. ....	7425		
P.S. To A.P.; W/A.C. ....	9447		
P.S. To A.P.; W/O A.C. ....	7330		
Upper .....	20433		
..... or .....	25526		
Lower .....	20537	Upper; W/939521 Rad. ....	21660
..... or .....	25530	..... or .....	25474
Heater Inlet; Cut at 3" .....	28412	Upper; W/996538 Rad. ....	20701
Heater Outlet; Cut at 4" .....	28411	Lower; W/O 939521 & 948859 Rads. ....	20993
Emission Control Duct Hose .....	28090	..... or .....	25480
		Lower; W/939521 Rad. ....	20993
		..... or .....	25478
		Lower; W/996538 Rad. ....	20390
		..... or .....	25528
		By Pass .....	20191
		Heater; Cut at 5" .....	28411
		<b>V-6 225</b>	
		Fan & Alt. ....	7440
		P.S. ....	7512
		A.P.; W/39 1/8" Belt O.C. ....	7390
		A.P.; W/42 3/4" Belt O.C. ....	7425
		A.P.; W/51 3/8" Belt O.C. ....	7512
		Upper; W/2-Bbl. Carb. ....	21660
		..... or .....	25477
		Lower .....	20355
		By Pass .....	20521
		Heater Inlet; Cut at 2" .....	28412
		Heater Outlet; Cut at 5" .....	28411
		<b>J Series Pickup</b>	
		<b>6-Cyl. 232</b>	
		Fan & Alt. ....	7360
		Fan & Gen. ....	7380
		P.S.; W/A.P. ....	9447
		P.S.; W/O A.P.; W/A.C. ....	9425
		P.S.; W/O A.P.; W/O A.C. ....	9420
		A.C.; W/P.S.; W/A.P. ....	9447
		A.C.; W/O P.S.; W/A.P. ....	9440
		A.C.; W/O P.S.; W/O A.P. ....	9430
		A.C. & A.P. ....	9440
		A.P. ....	7425
		P.S. To A.P.; W/A.C. ....	9447
		P.S. To A.P.; W/O A.C. ....	7330
		Upper .....	20433
		..... or .....	25526
		Lower .....	20537
		..... or .....	25530
		Heater Inlet; Cut at 3" .....	28412
		Heater Outlet; Cut at 4" .....	28411
		<b>V-8 350</b>	
		Fan & Alt.; W/A.C. ....	7490
		Fan & Alt.; W/O A.C. ....	7450
		P.S.; W/A.C. ....	7460
		P.S.; W/O A.C. ....	7525
		A.C. ....	9610
		Upper .....	20763
		..... or .....	25478
		Lower .....	20540
		By Pass .....	20521

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≡<Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1969 - Continued</b>		<b>1968</b>	
<b>J Series Pickup - Continued</b>		<b>CJ Series</b>	
<b>V-8 350 - Continued</b>		<b>4-Cyl. 134; 4-Cyl. 192 Diesel</b>	
Heater Inlet; Cut at 3" .....	28412	Fan & Gen. ....	TR22425
Heater Outlet; Cut at 4" .....	28411	A.P. ....	7350
<b>Jeepster</b>		Gov. ....	9480
<b>4-Cyl. 134</b>		Upper; CJ Open Body .....	☞20602
Gen. ....	TR22425	or	25478
Fan & Alt./Gen. ....	TR22425	Upper; W/O 939521 Rad. ....	20065
A.P. ....	7350	or	25473
Gov. ....	9480	Upper; W/939521 Rad. ....	☞21660
Upper; W/996538 Rad. ....	☞20701	or	25474
Upper; W/O 939521 Rad. ....	20065	Upper; W/996538 Rad. ....	☞20701
or	25473	Lower; W/O 939521 & 948859 Rads. ....	☞20993
Lower; W/996538 Rad. ....	☞20390	or	25480
or	25528	Lower; W/939521 Rad. ....	☞20993
By Pass .....	20191	or	25478
Heater; Cut at 5" .....	28411	Lower; W/996538 Rad. ....	☞20390
<b>V-6 225</b>		or	25528
Fan & Alt. ....	7440	By Pass .....	20191
P.S. ....	7512	Heater .....	28411
A.P.; W/39 1/8" Belt O.C. ....	7390	<b>V-6 225</b>	
A.P.; W/42 3/4" Belt O.C. ....	7425	Fan & Alt. ....	7440
A.P.; W/51 3/8" Belt O.C. ....	7512	P.S. ....	7512
Upper .....	☞20088	A.P.; W/39 1/8" Belt O.C. ....	7390
or	25476	A.P.; W/42 3/4" Belt O.C. ....	7425
Lower .....	☞20355	A.P.; W/51 3/8" Belt O.C. ....	7512
By Pass .....	20521	Upper; W/2-Bbl. Carb. ....	21660
Heater Inlet; Cut at 2" .....	28412	or	25477
Heater Outlet; Cut at 5" .....	28411	Lower .....	20473
<b>Wagoneer</b>		or	25476
<b>6-Cyl. 232</b>		By Pass .....	20521
Fan & Alt. ....	7360	Heater Inlet .....	28412
Fan & Gen. ....	7380	Heater Outlet .....	28411
P.S.; W/A.P. ....	9447	<b>DJ Series</b>	
P.S.; W/O A.P.; W/A.C. ....	9425	<b>4-Cyl. 134</b>	
P.S.; W/O A.P.; W/O A.C. ....	9420	Fan & Gen. ....	TR22425
A.C.; W/P.S.; W/A.P. ....	9447	A.P. ....	7350
A.C.; W/O P.S.; W/A.P. ....	9440	Gov. ....	9480
A.C.; W/O P.S.; W/O A.P. ....	9430	Upper; W/O 939521 Rad. ....	20065
A.C. & A.P. ....	9440	or	25473
A.P. ....	7425	Upper; W/939521 Rad. ....	☞21660
P.S. To A.P.; W/A.C. ....	9447	or	25474
P.S. To A.P.; W/O A.C. ....	7330	Upper; W/996538 Rad. ....	☞20701
Upper .....	20433	Lower; W/O 939521 & 948859 Rads. ....	☞20993
or	25526	or	25480
Lower .....	20537	Lower; W/939521 Rad. ....	☞20993
or	25530	or	25478
Heater Inlet; Cut at 3" .....	28412	Lower; W/996538 Rad. ....	☞20390
Heater Outlet; Cut at 4" .....	28411	or	25528
<b>V-8 350</b>		By Pass .....	20191
Fan & Alt.; W/A.C. ....	7490	Heater .....	28411
Fan & Alt.; W/O A.C. ....	7450	<b>V-6 225</b>	
P.S.; W/A.C. ....	7460	Fan & Alt. ....	7440
P.S.; W/O A.C. ....	7525	P.S. ....	7512
A.C. ....	9610	A.P.; W/39 1/8" Belt O.C. ....	7390
Upper .....	☞20763	A.P.; W/42 3/4" Belt O.C. ....	7425
or	25478	A.P.; W/51 3/8" Belt O.C. ....	7512
Lower .....	☞20540	Upper; W/2-Bbl. Carb. ....	21660
By Pass .....	20521	or	25477
Heater Inlet; Cut at 3" .....	28412	Lower .....	20473
Heater Outlet; Cut at 4" .....	28411	or	25476
		By Pass .....	20521
		Heater Inlet .....	28412
		Heater Outlet .....	28411

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>J Series Pickup</b>		<b>Wagoneer - Continued</b>	
<b>6-Cyl. 232</b>		<b>6-Cyl. 232 - Continued</b>	
Fan & Alt. ....	7360	A.C.; W/P.S.; W/A.P. ....	9447
Fan & Gen. ....	7380	A.C.; W/O P.S.; W/A.P. ....	9440
P.S.; W/A.P. ....	9447	A.C.; W/O P.S.; W/O A.P. ....	9430
P.S.; W/O A.P.; W/O A.C. ....	9420	A.C. & A.P. ....	9440
P.S.; W/O A.P.; W/A.C. ....	9425	A.P. ....	7425
A.C.; W/P.S.; W/A.P. ....	9447	P.S. To A.P.; W/A.C. ....	9447
A.C.; W/O P.S.; W/A.P. ....	9440	P.S. To A.P.; W/O A.C. ....	7330
A.C.; W/O P.S.; W/O A.P. ....	9430	Upper .....	20433
A.C. & A.P. ....	9440	or	25526
A.P. ....	7425	Lower .....	20537
P.S. To A.P.; W/A.C. ....	9447	or	25530
P.S. To A.P.; W/O A.C. ....	7330	Heater Inlet .....	28412
Upper .....	20433	Heater Outlet .....	28411
or	25526	<b>V-8 327</b>	
Lower .....	20537	Fan & Alt. ....	7541
or	25530	P.S. ....	9451
Heater Inlet .....	28412	A.C. & P.S.; W/A.P. ....	9610
Heater Outlet .....	28411	Fan & A.C.; W/O A.P. ....	9540
<b>V-8 327</b>		A.P.; W/A.C.; W/O P.S. ....	9540
Fan & Alt. ....	7541	A.P.; W/O A.C.; W/P.S. ....	9610
P.S. ....	9451	A.P.; W/O A.C.; W/O P.S. ....	7425
A.C. & P.S.; W/A.P. ....	9610	P.S. To A.P.; W/A.C. ....	7335
Fan & A.C.; W/O A.P. ....	9540	Upper .....	20538
A.P.; W/A.C.; W/O P.S. ....	9540	or	25527
A.P.; W/O A.C.; W/P.S. ....	9610	Lower .....	20539
A.P.; W/O A.C.; W/O P.S. ....	7425	or	25526
P.S. To A.P.; W/A.C. ....	7335	Heater Inlet .....	28412
Upper .....	20538	Heater Outlet .....	28411
or	25527	<b>V-8 350</b>	
Lower .....	20539	Fan & Alt.; W/A.C. ....	7490
or	25526	Fan & Alt.; W/O A.C. ....	7450
Heater Inlet .....	28412	P.S.; W/A.C. ....	7460
Heater Outlet .....	28411	P.S.; W/O A.C. ....	7525
<b>Jeepster</b>		A.C. ....	9610
<b>4-Cyl. 134</b>		Upper .....	20763
Fan & Gen. ....	TR22425	or	25478
A.P. ....	7350	Lower .....	20540
Gov. ....	9480	By Pass .....	20521
Upper; W/996538 Rad. ....	20701	Heater Inlet .....	28412
Upper; W/O 939521 Rad. ....	20065	Heater Outlet .....	28411
or	25473	<b>1967</b>	
Lower; W/996538 Rad. ....	20390	<b>CJ Series</b>	
or	25528	<b>4-Cyl. 134</b>	
By Pass .....	20191	Fan & Gen. ....	TR22425
Heater .....	28411	A.P. ....	7350
<b>V-6 225</b>		Gov. ....	9480
Fan & Alt. ....	7440	Upper; CJ Open Body .....	20602
P.S. ....	7512	or	25478
A.P.; W/39 1/8" Belt O.C. ....	7390	Upper; W/O 939521 Rad. ....	20065
A.P.; W/42 3/4" Belt O.C. ....	7425	or	25473
A.P.; W/51 3/8" Belt O.C. ....	7512	Upper; W/939521 Rad. ....	21660
Upper .....	20088	or	25474
or	25476	Upper; W/996538 Rad. ....	20701
Lower .....	20355	Lower; W/O 939521 & 948859 Rads. ....	20993
By Pass .....	20521	or	25480
Heater Inlet .....	28412	Lower; W/939521 Rad. ....	20993
Heater Outlet .....	28411	or	25478
<b>Wagoneer</b>		Lower; W/996538 Rad. ....	20390
<b>6-Cyl. 232</b>		or	25528
Fan & Alt. ....	7360	By Pass .....	20191
Fan & Gen. ....	7380	Heater .....	28411
P.S.; W/A.P. ....	9447	<b>V-6 225</b>	
P.S.; W/O A.P.; W/O A.C. ....	9420	Fan & Alt. ....	7440
P.S.; W/O A.P.; W/A.C. ....	9425	P.S. ....	7512

⊗-Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>CJ Series - Continued</b>		<b>J Series Pickup - Continued</b>	
<b>V-6 225 - Continued</b>		<b>V-8 327</b>	
A.P.; W/39 1/8" Belt O.C. ....	7390	Fan & Alt. ....	7541
A.P.; W/42 3/4" Belt O.C. ....	7425	P.S. ....	9451
A.P.; W/51 3/8" Belt O.C. ....	7512	A.C. & P.S.; W/A.P. ....	9610
Upper .....	21660	Fan & A.C.; W/O A.P. ....	9540
or	25477	A.P.; W/A.C.; W/O P.S. ....	9540
Lower .....	20473	A.P.; W/O A.C.; W/P.S. ....	9610
or	20168	A.P.; W/O A.C.; W/O P.S. ....	7425
or	25476	P.S. To A.P.; W/A.C. ....	7335
By Pass .....	20521	Upper .....	20538
Heater Inlet .....	28412	or	25527
Heater Outlet .....	28411	Lower .....	20539
		or	25526
		Heater Inlet .....	28412
		Heater Outlet .....	28411
<b>DJ Series</b>		<b>Jeepster</b>	
<b>4-Cyl. 134</b>		<b>4-Cyl. 134</b>	
Fan & Gen. ....	TR22425	Fan & Gen. ....	TR22425
A.P. ....	7350	A.P. ....	7350
Gov. ....	9480	Gov. ....	9480
Upper; W/O 939521 Rad. ....	20065	Upper; W/996538 Rad. ....	20701
or	25473	Upper; W/O 939521 Rad. ....	20065
Upper; W/939521 Rad. ....	21660	or	25473
or	25474	Lower; W/996538 Rad. ....	20390
Upper; W/996538 Rad. ....	20701	or	25528
Lower; W/O 939521 & 948859 Rads. ....	20993	By Pass .....	20191
or	25480	Heater .....	28411
or	20993	<b>V-6 225</b>	
Lower; W/939521 Rad. ....	25478	Fan & Alt. ....	7440
or	20390	P.S. ....	7512
Lower; W/996538 Rad. ....	25528	A.P.; W/39 1/8" Belt O.C. ....	7390
or	20191	A.P.; W/42 3/4" Belt O.C. ....	7425
By Pass .....	28411	A.P.; W/51 3/8" Belt O.C. ....	7512
Heater .....		Upper .....	20088
<b>V-6 225</b>		or	25476
Fan & Alt. ....	7440	Lower .....	20355
P.S. ....	7512	By Pass .....	20521
A.P.; W/39 1/8" Belt O.C. ....	7390	Heater Inlet .....	28412
A.P.; W/42 3/4" Belt O.C. ....	7425	Heater Outlet .....	28411
A.P.; W/51 3/8" Belt O.C. ....	7512	<b>Wagoneer</b>	
Upper .....	21660	<b>6-Cyl. 232</b>	
or	25477	Fan & Alt. ....	7360
Lower .....	20473	Fan & Gen. ....	7380
or	20168	P.S.; W/A.P. ....	9447
or	25476	P.S.; W/O A.P.; W/O A.C. ....	9420
By Pass .....	20521	P.S.; W/O A.P.; W/A.C. ....	9425
Heater Inlet .....	28412	A.C.; W/P.S.; W/A.P. ....	9447
Heater Outlet .....	28411	A.C.; W/O P.S.; W/A.P. ....	9440
<b>J Series Pickup</b>		A.C.; W/O P.S.; W/O A.P. ....	9430
<b>6-Cyl. 232</b>		A.C. & A.P. ....	9440
Fan & Alt. ....	7360	A.P. ....	7425
Fan & Gen. ....	7380	P.S. To A.P.; W/A.C. ....	9447
P.S.; W/A.P. ....	9447	P.S. To A.P.; W/O A.C. ....	7330
P.S.; W/O A.P.; W/O A.C. ....	9420	Upper .....	20433
P.S.; W/O A.P.; W/A.C. ....	9425	or	25526
A.C.; W/P.S.; W/A.P. ....	9447	Lower .....	20537
A.C.; W/O P.S.; W/A.P. ....	9440	or	25530
A.C.; W/O P.S.; W/O A.P. ....	9430	Heater Inlet .....	28412
A.C. & A.P. ....	9440	Heater Outlet .....	28411
A.P. ....	7425	<b>V-8 327</b>	
P.S. To A.P.; W/A.C. ....	9447	Fan & Alt. ....	7541
P.S. To A.P.; W/O A.C. ....	7330	P.S. ....	9451
Upper .....	20433	A.C. & P.S.; W/A.P. ....	9610
or	25526	Fan & A.C.; W/O A.P. ....	9540
Lower .....	20537	A.P.; W/A.C.; W/O P.S. ....	9540
or	25530		
Heater Inlet .....	28412		
Heater Outlet .....	28411		

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1967 - Continued</b>		<b>1966 - Continued</b>	
<b>Wagoneer - Continued</b>		<b>DJ Series - Continued</b>	
<b>V-8 327 - Continued</b>		<b>V-6 225</b>	
A.P.; W/O A.C.; W/P.S. ....	9610	Fan & Alt. ....	7440
A.P.; W/O A.C.; W/O P.S. ....	7425	P.S. ....	7512
P.S. To A.P.; W/A.C. ....	7335	A.P.; W/39 1/8" Belt O.C. ....	7390
Upper ..... <math>\approx</math>	20538	A.P.; W/42 3/4" Belt O.C. ....	7425
or	25527	A.P.; W/51 3/8" Belt O.C. ....	7512
Lower ..... <math>\approx</math>	20539	Upper ..... <math>\approx</math>	21660
or	25526	or	25477
Heater Inlet ..... <math>\approx</math>	28412	Lower ..... <math>\approx</math>	20473
Heater Outlet ..... <math>\approx</math>	28411	or	<math>\approx</math>20168
<b>1966</b>		or	25476
<b>CJ Series</b>		By Pass ..... <math>\approx</math>	20521
<b>4-Cyl. 134</b>		Heater Inlet ..... <math>\approx</math>	28412
Fan & Gen. ....	TR22425	Heater Outlet ..... <math>\approx</math>	28411
A.P. ....	7350	<b>FC Series</b>	
Gov. ....	9480	<b>4-Cyl. 134</b>	
Upper; CJ Open Body ..... <math>\approx</math>	20602	Gen. & W.P. ....	TR22434
or	25478	Fan ..... <math>\approx</math>	7270
Upper; W/O 939521 Rad. ....	20065	Upper ..... <math>\approx</math>	20267
or	25473	or	25472
Upper; W/939521 Rad. .... <math>\approx</math>	21660	By Pass ..... <math>\approx</math>	20191
or	25474	Heater ..... <math>\approx</math>	28411
Upper; W/996538 Rad. .... <math>\approx</math>	20701	<b>6-Cyl. 226</b>	
Lower; W/O 939521 & 948859 Rads. .... <math>\approx</math>	20993	Fan & Gen. ....	7410
or	25480	Gov. ....	7410
Lower; W/939521 Rad. .... <math>\approx</math>	20993	Upper ..... <math>\approx</math>	21794
or	25478	or	25478
Lower; W/996538 Rad. .... <math>\approx</math>	20390	Lower ..... <math>\approx</math>	20406
or	25528	Heater ..... <math>\approx</math>	28411
By Pass ..... <math>\approx</math>	20191	<b>J Series Pickup; Wagoneer</b>	
Heater ..... <math>\approx</math>	28411	<b>6-Cyl. 232</b>	
<b>V-6 225</b>		Fan & Alt. ....	7360
Fan & Alt. ....	7440	Fan & Gen. ....	7380
P.S. ....	7512	P.S.; W/A.P. ....	9447
A.P.; W/39 1/8" Belt O.C. ....	7390	P.S.; W/O A.P.; W/A.C. ....	9425
A.P.; W/42 3/4" Belt O.C. ....	7425	P.S.; W/O A.P.; W/O A.C. ....	9420
A.P.; W/51 3/8" Belt O.C. ....	7512	A.C.; W/P.S.; W/A.P. ....	9447
Upper ..... <math>\approx</math>	21660	A.C.; W/O P.S.; W/A.P. ....	9440
or	25477	A.C.; W/O P.S.; W/O A.P. ....	9430
Lower ..... <math>\approx</math>	20473	A.C. & A.P. ....	9440
or	<math>\approx</math>20168	A.P. ....	7425
or	25476	P.S. To A.P.; W/A.C. ....	9447
By Pass ..... <math>\approx</math>	20521	P.S. To A.P.; W/O A.C. ....	7330
Heater Inlet ..... <math>\approx</math>	28412	Upper ..... <math>\approx</math>	20433
Heater Outlet ..... <math>\approx</math>	28411	or	25526
<b>DJ Series</b>		Lower ..... <math>\approx</math>	20537
<b>4-Cyl. 134</b>		or	25530
Fan & Gen. ....	TR22425	Heater Inlet ..... <math>\approx</math>	28412
A.P. ....	7350	Heater Outlet ..... <math>\approx</math>	28411
Gov. ....	9480	<b>V-8 327</b>	
Upper; W/O 939521 Rad. ....	20065	Fan & Alt. ....	7541
or	25473	P.S. ....	9451
Upper; W/939521 Rad. .... <math>\approx</math>	21660	A.C. & P.S.; W/A.P. ....	9610
or	25474	Fan & A.C.; W/O A.P. ....	9540
Upper; W/996538 Rad. .... <math>\approx</math>	20701	A.P.; W/A.C.; W/O P.S. ....	9540
Lower; W/O 939521 & 948859 Rads. .... <math>\approx</math>	20993	A.P.; W/O A.C.; W/P.S. ....	9610
or	25480	A.P.; W/O A.C.; W/O P.S. ....	7425
Lower; W/939521 Rad. .... <math>\approx</math>	20993	P.S. To A.P.; W/A.C. ....	7335
or	25478	Upper ..... <math>\approx</math>	20538
Lower; W/996538 Rad. .... <math>\approx</math>	20390	or	25527
or	25528	Lower ..... <math>\approx</math>	20539
By Pass ..... <math>\approx</math>	20191	or	25526
Heater ..... <math>\approx</math>	28411	Heater Inlet ..... <math>\approx</math>	28412
		Heater Outlet ..... <math>\approx</math>	28411

Passenger Cars & Light Trucks (2000 & Older)

<math>\approx</math>-Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1965</b>		<b>1965 - Continued</b>	
<b>6-230</b>		<b>F134 - Continued</b>	
<b>6-Cyl. 230</b>		<b>4-Cyl. 134 - Continued</b>	
Fan & Alt. ....	7360	Lower .....	↳20993
Fan & Gen. ....	7380	.....	or 25480
P.S.; W/A.P. ....	9447	By Pass .....	20191
P.S.; W/O A.P.; W/A.C. ....	9425	Heater .....	28411
P.S.; W/O A.P.; W/O A.C. ....	9420	<b>FC Series</b>	
A.C.; W/P.S.; W/A.P. ....	9447	<b>4-Cyl. 134</b>	
A.C.; W/O P.S.; W/A.P. ....	9440	Gen. & W.P. ....	TR22434
A.C.; W/O P.S.; W/O A.P. ....	9430	Fan .....	7270
A.C. & A.P. ....	9440	Upper .....	↳20267
A.P. ....	7425	.....	or 25472
P.S. To A.P.; W/A.C. ....	9447	By Pass .....	20191
P.S. To A.P.; W/O A.C. ....	7330	Heater .....	28411
Upper .....	20433	<b>6-Cyl. 226</b>	
.....	or 25526	Fan & Gen. ....	
Lower .....	20537	Gov. ....	
.....	or 25530	Upper .....	
Heater Inlet .....	28412	.....	
Heater Outlet .....	28411	or 25478	
<b>CJ Series</b>		Lower .....	
<b>4-Cyl. 134</b>		Heater .....	
Fan & Gen. ....	TR22425	28411	
A.P. ....	7350	<b>J Series Pickup</b>	
Gov. ....	9480	<b>6-Cyl. 230; 6-Cyl. 232</b>	
Upper; CJ Open Body .....	↳20602	Fan & Alt. ....	
.....	or 25478	Fan & Gen. ....	
Upper; W/O 939521 Rad. ....	20065	P.S.; W/A.P. ....	
.....	or 25473	P.S.; W/O A.P.; W/A.C. ....	
Upper; W/939521 Rad. ....	↳21660	P.S.; W/O A.P.; W/O A.C. ....	
.....	or 25474	A.C.; W/P.S.; W/A.P. ....	
Upper; W/996538 Rad. ....	↳20701	A.C.; W/O P.S.; W/A.P. ....	
Lower; W/O 939521 & 948859 Rads. ....	↳20993	A.C.; W/O P.S.; W/O A.P. ....	
.....	or 25480	A.C. & A.P. ....	
Lower; W/939521 Rad. ....	↳20993	A.P. ....	
.....	or 25478	P.S. To A.P.; W/A.C. ....	
Lower; W/996538 Rad. ....	↳20390	P.S. To A.P.; W/O A.C. ....	
.....	or 25528	Upper .....	
By Pass .....	20191	.....	
Heater .....	28411	Lower .....	
<b>DJ Series</b>		.....	
<b>4-Cyl. 134</b>		or 25530	
Fan & Gen. ....	TR22425	20537	
A.P. ....	7350	or 25530	
Gov. ....	9480	or 25527	
Upper; W/O 939521 Rad. ....	20065	↳20539	
.....	or 25473	or 25526	
Upper; W/939521 Rad. ....	↳21660	28412	
.....	or 25474	28411	
Upper; W/996538 Rad. ....	↳20701	<b>V-8 327</b>	
Lower; W/O 939521 & 948859 Rads. ....	↳20993	Fan & Alt. ....	
.....	or 25480	P.S. ....	
Lower; W/939521 Rad. ....	↳20993	A.C. & P.S.; W/A.P. ....	
.....	or 25478	Fan & A.C.; W/O A.P. ....	
Lower; W/996538 Rad. ....	↳20390	A.P.; W/A.C.; W/O P.S. ....	
.....	or 25528	A.P.; W/O A.C.; W/P.S. ....	
By Pass .....	20191	A.P.; W/O A.C.; W/O P.S. ....	
Heater .....	28411	P.S. To A.P.; W/A.C. ....	
<b>F134</b>		Upper .....	
<b>4-Cyl. 134</b>		.....	
Fan & Gen. ....	TR22425	Lower .....	
A.P. ....	7350	.....	
Gov. ....	9480	Heater Inlet .....	
Upper .....	↳20602	Heater Outlet .....	
.....	or 25478	28411	
<b>Wagoneer</b>		<b>6-Cyl. 230; 6-Cyl. 232</b>	
<b>6-Cyl. 230; 6-Cyl. 232</b>		Fan & Alt. ....	
Fan & Gen. ....	TR22425	Fan & Gen. ....	
A.P. ....	7350	P.S.; W/A.P. ....	
Gov. ....	9480	P.S.; W/O A.P.; W/A.C. ....	
Upper .....	↳20602	P.S.; W/O A.P.; W/O A.C. ....	
.....	or 25478	A.C.; W/P.S.; W/A.P. ....	
<b>Passenger Cars &amp; Light Trucks (2000 &amp; Older)</b>		A.C.; W/O P.S.; W/A.P. ....	

↳Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1965 - Continued</b>		<b>1964-1963 - Continued</b>	
<b>Wagoneer - Continued</b>		<b>FC Series - Continued</b>	
<b>6-Cyl. 230; 6-Cyl. 232 - Continued</b>		<b>6-Cyl. 226</b>	
A.C.; W/O P.S.; W/O A.C. ....	9430	Fan & Gen. ....	7410
A.C. & A.P. ....	9440	Gov. ....	7410
A.P. ....	7425	Upper ..... or	21794 25478
P.S. To A.P.; W/A.C. ....	9447	Lower ..... or	20406
P.S. To A.P.; W/O A.C. ....	7330	<b>FJ Series</b>	
Upper ..... or	20433 25526	<b>4-Cyl. 134</b>	
Lower ..... or	20537 25530	Fan & Gen. ....	TR22425
Heater Inlet .....	28412	Gov. ....	9480
Heater Outlet .....	28411	Upper ..... or	20602 25478
<b>V-8 327</b>		Lower ..... or	20993 25480
Fan & Alt. ....	7541	By Pass .....	20191
P.S. ....	9451	<b>J Series Pickup; Wagoneer</b>	
A.C. & P.S.; W/A.P. ....	9610	<b>6-Cyl. 230</b>	
Fan & A.C.; W/O A.P. ....	9540	Fan & Alt./Gen. ....	7417
A.P.; W/A.C.; W/O P.S. ....	9540	P.S.; W/43 1/8" Belt O.C. ....	7430
A.P.; W/O A.C.; W/P.S. ....	9610	P.S.; W/45 3/8" Belt O.C. ....	9451
A.P.; W/O A.C.; W/O P.S. ....	7425	Upper ..... or	21794 25480
P.S. To A.P.; W/A.C. ....	7335	Lower ..... or	21660 25474
Upper ..... or	20538 25527	By Pass .....	20338
Lower ..... or	20539 25526	<b>1962</b>	
Heater Inlet .....	28412	<b>6-226</b>	
Heater Outlet .....	28411	<b>6-Cyl. 226</b>	
<b>1964-1963</b>		Fan & Gen. ....	7410
<b>6-226</b>		Upper ..... or	20355 25476
<b>6-Cyl. 226</b>		Lower ..... or	21794 25476
Fan & Gen. ....	7410	<b>6-230</b>	
Upper ..... or	20355 25476	<b>6-Cyl. 230</b>	
Lower ..... or	21794 25476	Fan & Alt./Gen. ....	7417
<b>6-230</b>		P.S.; W/43 1/8" Belt O.C. ....	7430
<b>6-Cyl. 230</b>		P.S.; W/45 3/8" Belt O.C. ....	9451
Fan & Alt./Gen. ....	7417	Upper ..... or	21794 25480
P.S.; W/43 1/8" Belt O.C. ....	7430	Lower ..... or	21660 25474
P.S.; W/45 3/8" Belt O.C. ....	9451	By Pass .....	20338
Upper ..... or	21794 25480	<b>CJ Series</b>	
Lower ..... or	21660 25474	<b>4-Cyl. 134</b>	
By Pass .....	25474 20338	Fan & Gen. ....	TR22425
<b>CJ Series; DJ Series; F134</b>		Gov. ....	9480
<b>4-Cyl. 134</b>		Upper ..... or	20602 25478
Fan & Gen. ....	TR22425	Lower ..... or	20993 25480
Gov. ....	9480	By Pass .....	20191
Upper ..... or	20602 25478	<b>DJ Series</b>	
Lower ..... or	20993 25480	<b>4-Cyl. 134</b>	
By Pass .....	20191	Fan & Gen. ....	TR22425
<b>FC Series</b>		Gov. ....	9480
<b>4-Cyl. 134</b>		Upper ..... or	20416 25478
Gen. & W.P. ....	TR22434	Lower ..... or	20993 25480
Fan .....	7270	By Pass .....	20191
Upper ..... or	20267 25472	<b>1962</b>	
By Pass .....	20191	<b>6-226</b>	
<b>1964-1963</b>		<b>6-Cyl. 226</b>	
<b>6-226</b>		Fan & Gen. ....	7410
<b>6-Cyl. 226</b>		Upper ..... or	20355 25476
Fan & Gen. ....	7410	Lower ..... or	21794 25476
Upper ..... or	20355 25476	<b>6-230</b>	
Lower ..... or	21794 25476	<b>6-Cyl. 230</b>	
<b>6-230</b>		Fan & Alt./Gen. ....	7417
<b>6-Cyl. 230</b>		P.S.; W/43 1/8" Belt O.C. ....	7430
Fan & Alt./Gen. ....	7417	P.S.; W/45 3/8" Belt O.C. ....	9451
P.S.; W/43 1/8" Belt O.C. ....	7430	Upper ..... or	21794 25480
P.S.; W/45 3/8" Belt O.C. ....	9451	Lower ..... or	21660 25474
Upper ..... or	21794 25480	By Pass .....	20338
Lower ..... or	21660 25474	<b>CJ Series</b>	
By Pass .....	25474 20338	<b>4-Cyl. 134</b>	
<b>CJ Series; DJ Series; F134</b>		Fan & Gen. ....	TR22425
<b>4-Cyl. 134</b>		Gov. ....	9480
Fan & Gen. ....	TR22425	Upper ..... or	20602 25478
Gov. ....	9480	Lower ..... or	20993 25480
Upper ..... or	20602 25478	By Pass .....	20191
Lower ..... or	20993 25480	<b>DJ Series</b>	
By Pass .....	20191	<b>4-Cyl. 134</b>	
<b>FC Series</b>		Fan & Gen. ....	TR22425
<b>4-Cyl. 134</b>		Gov. ....	9480
Gen. & W.P. ....	TR22434	Upper ..... or	20416 25478
Fan .....	7270	Lower ..... or	20993 25480
Upper ..... or	20267 25472	By Pass .....	20191
By Pass .....	20191	<b>1962</b>	

⊗-Cut to Fit.

Passenger Cars & Light Trucks  
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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1962 - Continued</b>		<b>1961 - Continued</b>	
<b>F4-134</b>		<b>DJ Series - Continued</b>	
<b>4-Cyl. 134</b>		<b>4-Cyl. 134 - Continued</b>	
Fan & Gen. ....	TR22425	Lower .....	☉<20993
Gov. ....	9480	or	25480
Upper .....	☉<20602	By Pass .....	20191
or	25478		
Lower .....	☉<20993		
or	25480		
By Pass .....	20191		
<b>FC Series</b>		<b>F4-134</b>	
<b>4-Cyl. 134</b>		<b>4-Cyl. 134</b>	
Gen. & W.P. ....	TR22434	Fan & Gen. ....	TR22425
Fan .....	7270	Gov. ....	9480
Upper .....	☉<20267	Upper .....	☉<20602
or	25472	or	25478
By Pass .....	20191	Lower .....	☉<20993
		or	25480
		By Pass .....	20191
<b>6-Cyl. 226</b>		<b>FC Series</b>	
Fan & Gen. ....	7410	<b>4-Cyl. 134</b>	
Gov. ....	7410	Gen. & W.P. ....	
Upper .....	☉<21794	Fan .....	
or	25478	Upper .....	
Lower .....	20406	or	
		25472	
		20191	
		<b>6-Cyl. 226</b>	
		Fan & Gen. ....	
		7410	
		Gov. ....	
		7410	
		Upper .....	
		☉<21794	
		or	
		25478	
		Lower .....	
		20406	
		<b>FJ Series</b>	
		<b>4-Cyl. 134</b>	
		Fan & Gen. ....	
		TR22425	
		Gov. ....	
		9480	
		Upper .....	
		☉<20602	
		or	
		25478	
		Lower .....	
		☉<20993	
		or	
		25480	
		By Pass .....	
		20191	
		<b>1960-1957</b>	
		<b>6-226</b>	
		<b>6-Cyl. 226</b>	
		Fan & Gen. ....	
		7410	
		Upper .....	
		20355	
		or	
		25476	
		Lower .....	
		☉<21794	
		or	
		25476	
		<b>CJ Series</b>	
		<b>4-Cyl. 134</b>	
		Fan & Gen. ....	
		TR22425	
		Gov. ....	
		9480	
		Upper .....	
		☉<20602	
		or	
		25478	
		Lower .....	
		☉<20993	
		or	
		25480	
		By Pass .....	
		20191	
		<b>DJ Series</b>	
		<b>4-Cyl. 134</b>	
		Fan & Gen. ....	
		TR22425	
		Gov. ....	
		9480	
		Upper .....	
		☉<20416	
		or	
		25478	
		Lower .....	
		☉<20993	
		or	
		25480	
		By Pass .....	
		20191	

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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1960-1957 - Continued</b>		<b>1955 - Continued</b>	
<b>F4-134</b>		<b>475 - Continued</b>	
<b>4-Cyl. 134</b>		<b>4-Cyl. 134 - Continued</b>	
Fan & Gen. ....	TR22425	Upper .....	☞20602
Gov. ....	9480	..... or	25478
Upper .....	☞20602	Lower .....	☞20993
..... or	25478	..... or	25480
Lower .....	☞20993	By Pass .....	20191
..... or	25480	<b>685</b>	
By Pass .....	20191	<b>6-Cyl. 161</b>	
<b>FC Series</b>		Fan & Gen. ....	
<b>4-Cyl. 134</b>		.....	
Gen. & W.P. ....	TR22434	Upper .....	TR22363
Fan .....	7270	..... or	☞20602
Upper .....	☞20267	Lower .....	25474
..... or	25472	.....	25476
By Pass .....	20191	<b>CJ Series</b>	
<b>6-Cyl. 226</b>		<b>4-Cyl. 134</b>	
Fan & Gen. ....	7410	Fan & Gen. ....	TR22425
Gov. ....	7410	Gov. ....	9480
Upper .....	☞21794	Upper .....	☞20602
..... or	25478	Lower .....	☞20993
Lower .....	20406	..... or	25480
<b>1956</b>		By Pass .....	
<b>6-226</b>		20191	
<b>6-Cyl. 226</b>		<b>1954</b>	
Fan & Gen. ....	7410	<b>454</b>	
Upper .....	20355	<b>4-Cyl. 134</b>	
..... or	25476	Fan & Gen. ....	
Lower .....	☞21794	.....	
..... or	25476	Gov. ....	
<b>475; CJ Series</b>		Upper .....	
<b>4-Cyl. 134</b>		..... or	
Fan & Gen. ....	TR22425	Lower .....	
Gov. ....	9480	..... or	
Upper .....	☞20602	By Pass .....	
..... or	25478	20191	
Lower .....	☞20993	<b>654</b>	
..... or	25480	<b>6-Cyl. 161</b>	
By Pass .....	20191	Fan & Gen. ....	
<b>DJ Series</b>		.....	
<b>4-Cyl. 134</b>		Upper .....	
Fan & Gen. ....	TR22425	..... or	
Gov. ....	9480	Lower .....	
Upper .....	☞20416	..... or	
..... or	25478	By Pass .....	
Lower .....	☞20993	20191	
..... or	25480	<b>1955</b>	
By Pass .....	20191	<b>6-226</b>	
<b>1955</b>		<b>6-Cyl. 226</b>	
<b>6-226</b>		Fan & Gen. ....	
<b>6-Cyl. 226</b>		.....	
Fan & Gen. ....	7410	Upper .....	
Upper .....	20355	..... or	
..... or	25476	Lower .....	
Lower .....	☞21794	..... or	
..... or	25476	By Pass .....	
<b>475</b>		20191	
<b>4-Cyl. 134</b>		<b>1953</b>	
Fan & Gen. ....	TR22425	<b>475</b>	
Gov. ....	9480	<b>4-Cyl. 134</b>	
Upper .....	☞20602	Fan & Gen. ....	
..... or	25478	.....	
Lower .....	☞20993	Gov. ....	
..... or	25480	Upper .....	
By Pass .....	20191	..... or	
<b>1953</b>		25478	
<b>475</b>		<b>475</b>	
<b>4-Cyl. 134</b>		<b>4-Cyl. 134</b>	
Fan & Gen. ....	TR22425	Fan & Gen. ....	
Gov. ....	9480	.....	
Upper .....	☞20602	Gov. ....	
..... or	25478	Upper .....	

Passenger Cars & Light Trucks (2000 & Older)

☞Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1953 - Continued</b>		<b>1951 - Continued</b>	
<b>475 - Continued</b>		<b>CJ Series</b>	
<b>4-Cyl. 134 - Continued</b>		<b>4-Cyl. 134</b>	
Lower .....	≧20993	Fan & Gen. ....	TR22425
	or	Gov. ....	9480
By Pass .....	25480	Upper .....	≧20602
	20191		or
		Lower .....	≧20993
			or
		By Pass .....	25480
			20191
<b>685</b>		<b>1950-1948</b>	
<b>6-Cyl. 161</b>		<b>CJ Series</b>	
Fan & Gen. ....	TR22363	<b>4-Cyl. 134</b>	
Upper .....	25476	Fan & Gen. ....	
Lower .....	25476	Gov. ....	
		Upper; Strt. Hose .....	
		Upper; Molded Hose .....	
		Lower; W/Bottom Mtd. Rad. ....	
		Lower; W/Side Mtd. Rad. ....	
		By Pass .....	
<b>CJ Series</b>		<b>Pickup</b>	
<b>4-Cyl. 134</b>		<b>4-Cyl. 134</b>	
Fan & Gen. ....	TR22425	Fan & Gen. ....	
Gov. ....	9480	Gov. ....	
Upper .....	≧20602	Upper; Ser. No. 49034 & Before .....	
	or	Upper; Ser. No. 49035 & After .....	
Lower .....	≧20993	Lower; Ser. No. 49034 & Before .....	
	or	Lower; Ser. No. 49035 & After .....	
By Pass .....	25480	By Pass .....	
	20191		
<b>1952</b>		<b>Station Wagon</b>	
<b>473</b>		<b>4-Cyl. 134</b>	
<b>4-Cyl. 134</b>		Fan & Gen. ....	
Fan & Gen. ....	TR22425	Gov. ....	
Gov. ....	9480	Upper; Ser. No. 49034 & Before .....	
Upper .....	≧20602	Upper; Ser. No. 49035 & After .....	
	or	Lower; Ser. No. 49034 & Before .....	
Lower .....	≧20993	Lower; Ser. No. 49035 & After .....	
	or	By Pass .....	
By Pass .....	25480		
	20191		
<b>673; 685</b>		<b>6-Cyl. 148</b>	
<b>6-Cyl. 161</b>		Fan & Gen. ....	
Fan & Gen. ....	TR22363	Upper .....	
Upper .....	≧20602	Lower .....	
	or		
Lower .....	25477		
	25476		
<b>CJ Series</b>		<b>1947</b>	
<b>4-Cyl. 134</b>		<b>CJ Series</b>	
Fan & Gen. ....	TR22425	<b>4-Cyl. 134</b>	
Gov. ....	9480	Fan & Gen. ....	
Upper .....	≧20602	Gov. ....	
	or	Upper; Strt. Hose .....	
Lower .....	≧20993	Upper; Molded Hose .....	
	or	Lower; W/Bottom Mtd. Rad. ....	
By Pass .....	25480	Lower; W/Side Mtd. Rad. ....	
	20191	By Pass .....	
<b>1951</b>			
<b>473</b>			
<b>4-Cyl. 134</b>			
Fan & Gen. ....	TR22425		
Gov. ....	9480		
Upper .....	≧20602		
	or		
Lower .....	≧20993		
	or		
By Pass .....	25480		
	20191		
<b>673</b>			
<b>6-Cyl. 161</b>			
Fan & Gen. ....	TR22363		
Upper .....	≧20602		
	or		
Lower .....	25477		
	25476		

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jeep - Continued</b>		<b>Jeep - Continued</b>	
<b>1947 - Continued</b>		<b>1942 - Continued</b>	
<b>Pickup; Station Wagon</b>		<b>442; Universal - Continued</b>	
<b>4-Cyl. 134</b>		<b>4-Cyl. 134 - Continued</b>	
Fan & Gen. ....	TR22425	Lower; W/Bottom Mtd. Rad. ....	20121
Gov. ....	9480	or	25476
Upper; Ser. No. 49034 & Before .....	24024	Lower; W/Side Mtd. Rad. ....	⊗20993
Upper; Ser. No. 49035 & After .....	⊗20416	or	25480
or	25478	By Pass .....	20191
Lower; Ser. No. 49034 & Before .....	20121	<b>1941</b>	
or	25476	<b>441; Universal</b>	
Lower; Ser. No. 49035 & After .....	⊗20993	<b>4-Cyl. 134</b>	
or	25480	Fan & Gen. ....	
By Pass .....	20191	Gov. ....	
<b>1946</b>		Upper; Strt. Hose .....	
<b>CJ Series</b>		Upper; Molded Hose .....	
<b>4-Cyl. 134</b>		Lower; W/Bottom Mtd. Rad. ....	
Fan & Gen. ....	TR22425	or	25476
Gov. ....	9480	Lower; W/Side Mtd. Rad. ....	⊗20993
Upper; Strt. Hose .....	24024	or	25480
Upper; Molded Hose .....	⊗20416	By Pass .....	20191
Lower; W/Bottom Mtd. Rad. ....	20121	<b>Jensen</b>	
or	25476	<b>1974-1973</b>	
Lower; W/Side Mtd. Rad. ....	⊗20993	<b>Healey</b>	
or	25480	<b>4-Cyl. 120</b>	
By Pass .....	20191	Fan & Alt. ....	
<b>Pickup; Station Wagon</b>		Interceptor	
<b>4-Cyl. 134</b>		<b>V-8 440</b>	
Fan & Gen. ....	TR22425	Alt. & A.C. ....	
Gov. ....	9480	P.S. & W.P.; W/A.C. ....	
By Pass .....	20191	W.P.; W/A.C. ....	
<b>1945</b>		⊗7580	
<b>CJ Series</b>		7512	
<b>4-Cyl. 134</b>		7370	
Fan & Gen. ....	TR22425	<b>Jewett</b>	
Gov. ....	9480	<b>1927-1926</b>	
Upper; Strt. Hose .....	24024	<b>New-Day</b>	
Upper; Molded Hose .....	⊗20416	<b>6-Cyl.</b>	
Lower; W/Bottom Mtd. Rad. ....	20121	Accessory Drive .....	
or	25476	TR24400	
Lower; W/Side Mtd. Rad. ....	⊗20993	<b>Jordan</b>	
or	25480	<b>1930</b>	
By Pass .....	20191	<b>G; T</b>	
<b>1944-1943</b>		<b>8-Cyl.</b>	
<b>Universal</b>		Accessory Drive .....	
<b>4-Cyl. 134</b>		TR28437	
Fan & Gen. ....	TR22425	<b>1929</b>	
Gov. ....	9480	<b>JE</b>	
Upper; Strt. Hose .....	24024	<b>8-Cyl.</b>	
Upper; Molded Hose .....	⊗20416	Accessory Drive .....	
Lower; W/Bottom Mtd. Rad. ....	20121	TR28437	
or	25476	<b>RE</b>	
Lower; W/Side Mtd. Rad. ....	⊗20993	<b>6-Cyl.</b>	
or	25480	Accessory Drive .....	
By Pass .....	20191	TR24438	
<b>1942</b>		<b>1928</b>	
<b>442; Universal</b>		<b>Air Line Eight</b>	
<b>4-Cyl. 134</b>		<b>8-Cyl.</b>	
Fan & Gen. ....	TR22425	Accessory Drive .....	
Gov. ....	9480	TR24438	
Upper; Strt. Hose .....	24024	<b>R</b>	
Upper; Molded Hose .....	⊗20416	<b>6-Cyl.</b>	
<b>1942</b>		Accessory Drive .....	
<b>442; Universal</b>		TR28386	
<b>4-Cyl. 134</b>			
Fan & Gen. ....	TR22425		
Gov. ....	9480		
Upper; Strt. Hose .....	24024		
Upper; Molded Hose .....	⊗20416		

⊗Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Jordan - Continued</b>		<b>Kaiser - Continued</b>	
<b>1927-1926</b>		<b>1953</b>	
<b>Great Line Eight; Line Eight</b>		<b>Carolina; Deluxe; Dragon; Manhattan</b>	
8-Cyl.		6-Cyl. 226	
Accessory Drive .....	TR24438	Fan & Gen. ....	7410
<b>1925</b>		<b>1952</b>	
<b>K; L</b>		<b>Deluxe; Manhattan; Virginian</b>	
6-Cyl.		6-Cyl. 226	
Accessory Drive .....	TR22434	Fan & Gen. ....	7410
<b>Line Eight</b>		<b>1951</b>	
8-Cyl.		<b>Deluxe; Special</b>	
Accessory Drive .....	TR24438	6-Cyl. 226	
<b>1924</b>		Fan & Gen. ....	
<b>H; L; MX</b>		7410	
6-Cyl.		<b>1950-1949</b>	
Accessory Drive .....	TR22434	<b>Deluxe; Special; Traveler; Vagabond; Virginian</b>	
<b>1923</b>		6-Cyl. 226	
<b>H; MX</b>		Fan & Gen. ....	
6-Cyl.		7440	
Accessory Drive .....	TR22434	<b>1948-1947</b>	
<b>1922</b>		<b>Custom; Special</b>	
<b>F</b>		6-Cyl. 226	
6-Cyl.		Fan & Gen. ....	
Accessory Drive .....	TR24403	7440	
<b>MX</b>		<b>Kia</b>	
6-Cyl.		<b>2000</b>	
Accessory Drive .....	TR22434	<b>Carens</b>	
<b>1921-1920</b>		<b>4-Cyl. 1.8 L (Non-US)</b>	
<b>F</b>		Alt. ....	
6-Cyl.		K040347	
Accessory Drive .....	TR24403	P.S.; W/A.C. ....	
<b>1919</b>		K040425	
<b>Six</b>		P.S.; W/O A.C. ....	
6-Cyl.		K040365	
Accessory Drive .....	TR24403	Timing Component Kit .....	
<b>1918-1917</b>		☆TCK302	
<b>Four</b>		Cam. Belt .....	
4-Cyl.		☆T302	
Accessory Drive .....	TR24403	Cam. Tensioner Assy. ....	
<b>Kaiser</b>		T41032	
<b>1955</b>		Cam. Idler Pulley .....	
<b>Manhattan</b>		T42005	
6-Cyl. 226		Upper .....	
Fan & Gen. ....	7410	22499	
<b>1954</b>		Lower .....	
<b>Darrin</b>		21883	
6-Cyl. 161		Heater To Pipe-1 .....	
Fan & Gen. ....	7410	19135	
<b>Manhattan; Special</b>		Heater To Pipe-2 .....	
6-Cyl. 226		19134	
Fan & Gen. ....	7410	Throttle Body To Pipe-3 .....	
		☆<18010	
		Pipe-4 To Throttle Body .....	
		☆<18011	
		<b>Carnival</b>	
		<b>V-6 2.5 L (Non-US)</b>	
		Serpentine .....	
		K060623	
		Cam. Belt - Main .....	
		T1015	
		Cam. Belt - Left Side .....	
		T1016	
		Cam. Belt - Right Side .....	
		T1016	
		<b>Pride</b>	
		<b>4-Cyl. 1.1 L (Non-US); 4-Cyl. 1.3 L (Non-US)</b>	
		Alt. ....	
		7350	
		A.C.; W/O P.S. ....	
		7350	
		Cam. Belt .....	
		T185	
		<b>Rio</b>	
		<b>4-Cyl. 1.5 L (Non-US)</b>	
		P.S. & A.C. ....	
		K040384	
		Alt. & W.P. ....	
		K040347	
		P.S.; W/O A.C. ....	
		K040335	
		A.C.; W/O P.S. ....	
		K040347	
		Timing Component Kit .....	
		☆TCK318	
		Cam. Belt .....	
		☆T318	
		Cam. Idler Pulley .....	
		T42005	
		Cam. Tensioner Assy. ....	
		T41031	

☆Interference Engine Application.

☆<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Kia - Continued</b>		<b>Kia - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Rio - Continued</b>		<b>Sephia</b>	
<b>4-Cyl. 1.5 L (Non-US) - Continued</b>		<b>4-Cyl. 1.8 L</b>	
Upper .....	22684	W.P. & Alt. ....	K040347
Lower .....	22685	P.S. & A.C. ....	K040425
Heater To Pipe-1 .....	19291	P.S.; W/O A.C. ....	K040365
Pipe-2 To Heater .....	19290	A.C.; W/O P.S. ....	K040382
<b>Sephia</b>		Timing Component Kit .....	☆TCK302
<b>4-Cyl. 1.8 L</b>		Cam. Belt .....	☆T302
W.P. & Alt. ....	K040347	Cam. Idler Pulley .....	T42005
P.S. & A.C. ....	K040425	Cam. Tensioner Assy. ....	T41032
P.S.; W/O A.C. ....	K040365	Upper .....	22499
A.C.; W/O P.S. ....	K040382	Lower .....	21883
Timing Component Kit .....	☆TCK302	Heater To Pipe-1 .....	19135
Cam. Belt .....	☆T302	Heater To Pipe-2 .....	19134
Cam. Idler Pulley .....	T42005	Throttle Body To Pipe-3 .....	✂18010
Cam. Tensioner Assy. ....	T41032	Pipe-4 To Throttle Body .....	✂18011
Upper .....	22499	<b>Sportage</b>	
Lower .....	21883	<b>4-Cyl. 2.0 L</b>	
Heater To Pipe-1 .....	19135	Fan & Alt. ....	K040365
Heater To Pipe-2 .....	19134	P.S. ....	9305
Throttle Body To Pipe-3 .....	✂18010	A.C. ....	9355
Pipe-4 To Throttle Body .....	✂18011	Tensioner Pulley - A.C. ....	38036
<b>Spectra</b>		Timing Component Kit .....	☆TCKW281
<b>4-Cyl. 1.8 L</b>		or	☆TCK281
W.P. & Alt. ....	K040347	Cam. Belt .....	☆T281
P.S. & A.C. ....	K040425	Cam. Idler Pulley .....	T42004
P.S.; W/O A.C. ....	K040365	Cam. Tensioner Assy. ....	T41029
Timing Component Kit .....	☆TCK302	Upper .....	✂21532
Cam. Belt .....	☆T302	Lower .....	22422
Cam. Idler Pulley .....	T42005	Heater To Pipe-1 .....	✂18789
Cam. Tensioner Assy. ....	T41032	Heater To Pipe-2 .....	19136
Upper .....	22499	Eng. To Throttle Body .....	✂18112
Lower .....	21883	Pipe-2 To Thermostat .....	✂28466
Heater To Pipe-1 .....	19135	Throttle Body To Pipe-2; Cut at 17" .....	28407
Heater To Pipe-2 .....	19134	Throttle Body To Oil Cooler; Cut at 16" .....	28407
Throttle Body To Pipe-3 .....	✂18010	Oil Cooler To Throttle Body; Cut at 16" .....	28407
Pipe-4 To Throttle Body .....	✂18011	Rad. To Reservoir; Cut at 15" .....	28407
<b>Sportage</b>		<b>1998</b>	
<b>4-Cyl. 2.0 L</b>		<b>Pride</b>	
Fan & Alt. ....	K040365	<b>4-Cyl. 1.1 L (Non-US); 4-Cyl. 1.3 L (Non-US)</b>	
P.S. ....	9305	Alt. ....	7350
A.C. ....	9355	A.C.; W/O P.S. ....	7350
Tensioner Pulley - A.C. ....	38036	Cam. Belt .....	T185
Timing Component Kit .....	☆TCKW281	<b>Sephia</b>	
or	☆TCK281	<b>4-Cyl. 1.8 L</b>	
Cam. Belt .....	☆T281	W.P. & Alt. ....	K040347
Cam. Idler Pulley .....	T42004	P.S. & A.C. ....	K040425
Cam. Tensioner Assy. ....	T41029	P.S.; W/O A.C. ....	K040365
Upper .....	✂21532	A.C.; W/O P.S. ....	K040378
Lower .....	22422	Timing Component Kit .....	☆TCK302
Heater To Pipe-1 .....	✂18789	Cam. Belt .....	☆T302
Heater To Pipe-2 .....	19136	Cam. Idler Pulley .....	T42005
Eng. To Throttle Body .....	✂18112	Cam. Tensioner Assy. ....	T41032
Pipe-2 To Thermostat .....	✂28466	Upper .....	22499
Throttle Body To Pipe-2; Cut at 17" .....	28407	Lower .....	21883
Throttle Body To Oil Cooler; Cut at 16" .....	28407	Heater To Pipe-1 .....	19135
Oil Cooler To Throttle Body; Cut at 16" .....	28407	Heater To Pipe-2 .....	19134
Rad. To Reservoir; Cut at 15" .....	28407	Throttle Body To Pipe-3 .....	✂18010
<b>1999</b>		Pipe-4 To Throttle Body .....	✂18011
<b>Pride</b>		<b>Sportage</b>	
<b>4-Cyl. 1.1 L (Non-US); 4-Cyl. 1.3 L (Non-US)</b>		<b>4-Cyl. 2.0 L</b>	
Alt. ....	7350	Fan & Alt. ....	K040365
A.C.; W/O P.S. ....	7350	P.S. ....	9305
Cam. Belt .....	T185	A.C. ....	9355

☆Interference Engine Application.  
 ◆Kit Includes Water Pump.

✂Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Kia - Continued</b>		<b>Kia - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Sportage - Continued</b>		<b>Sportage - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Tensioner Pulley - A.C. ....	38036	Cam. Tensioner Assy. ....	T41029
Timing Component Kit .....	☆▶TCKWP281	Upper .....	☉<21532
	☆TCK281	Lower .....	22422
	or	By Pass - Pipe To Pipe; Cut at 5" .....	28408
Cam. Belt .....	☆T281	Heater To Pipe-1 .....	☉<18789
Cam. Idler Pulley .....	T42004	Heater To Pipe-2 .....	19136
Cam. Tensioner Assy. ....	T41029	Eng. To Throttle Body .....	☉<18112
Upper .....	☉<21532	Pipe-2 To Thermostat .....	☉<28466
Lower .....	22422	Throttle Body To Pipe-4; Cut at 17" .....	28407
Heater To Pipe-1 .....	☉<18789		
Heater To Pipe-2 .....	19136		
Eng. To Throttle Body .....	☉<18112		
Pipe-2 To Thermostat .....	☉<28466		
Throttle Body To Pipe-2; Cut at 17" .....	28407		
Throttle Body To Oil Cooler; Cut at 16" .....	28407		
Oil Cooler To Throttle Body; Cut at 16" .....	28407		
Rad. To Reservoir; Cut at 15" .....	28407		
<b>1997</b>		<b>1996</b>	
<b>Pride</b>		<b>Pride</b>	
<b>4-Cyl. 1.1 L (Non-US); 4-Cyl. 1.3 L (Non-US)</b>		<b>4-Cyl. 1.1 L (Non-US); 4-Cyl. 1.3 L (Non-US)</b>	
Alt. ....	7350	Alt. ....	7350
A.C.; W/O P.S. ....	7350	A.C.; W/O P.S. ....	7350
Cam. Belt .....	T185	Cam. Belt .....	T185
<b>Sephia</b>		<b>Sephia</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 1.6 L</b>	
W.P. & Alt. ....	K040345	W.P. & Alt. ....	K040345
P.S. & A.C. ....	K040400	P.S. & A.C. ....	K040400
P.S.; W/O A.C. ....	K040350	P.S.; W/O A.C. ....	K040350
A.C.; W/O P.S. ....	K040355	A.C.; W/O P.S. ....	K040355
Timing Component Kit .....	☆TCK179	Timing Component Kit .....	☆TCK179
Cam. Belt .....	☆T179	Cam. Belt .....	☆T179
Cam. Idler Pulley .....	T42005	Cam. Idler Pulley .....	T42005
Cam. Tensioner Assy. ....	T41031	Cam. Tensioner Assy. ....	T41031
Upper .....	21880	Upper .....	21880
Lower .....	21883	Lower .....	21883
Heater To Pipe-1 .....	☉<18703	Heater To Pipe-1 .....	☉<18703
Heater To Pipe-2 .....	☉<28469	Heater To Pipe-2 .....	☉<28469
Pipe-4 To Throttle Body; Cut at 8" .....	28407	Pipe-4 To Throttle Body; Cut at 8" .....	28407
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.8 L</b>	
W.P. & Alt. ....	K040347	W.P. & Alt. ....	K040347
P.S. & A.C. ....	K040400	P.S. & A.C. ....	K040400
P.S.; W/O A.C. ....	K040350	P.S.; W/O A.C. ....	K040350
A.C.; W/O P.S. ....	K040355	A.C.; W/O P.S. ....	K040355
Timing Component Kit .....	☆TCK179	Timing Component Kit .....	☆TCK179
Cam. Belt .....	☆T179	Cam. Belt .....	☆T179
Cam. Idler Pulley .....	T42005	Cam. Idler Pulley .....	T42005
Cam. Tensioner Assy. ....	T41031	Cam. Tensioner Assy. ....	T41031
Upper .....	22165	Upper .....	22165
Lower .....	21883	Lower .....	21883
Heater To Pipe-1 .....	18786	Heater To Pipe-1 .....	18786
Heater To Pipe-2 .....	☉<18785	Heater To Pipe-2; Aug. 1, 1995 & Newer .....	☉<18785
Throttle Body To Pipe-3 .....	☉<18100	Throttle Body To Pipe-3; Cut at 10" .....	28407
Throttle Body To Pipe-4 .....	☉<18121		
<b>Sportage</b>		<b>Sportage</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 2.0 L</b>	
Fan & Alt. ....	K040365	Fan & Alt. ....	K040365
P.S. ....	9305	P.S. ....	9305
A.C. ....	9355	A.C. ....	9355
Tensioner Pulley - A.C. ....	38036	Tensioner Pulley - A.C. ....	38036
Timing Component Kit .....	☆▶TCKWP281	Timing Component Kit .....	☆▶TCKWP281
	☆TCK281		☆TCK281
	or		or
Cam. Belt .....	☆T281	Cam. Belt .....	☆T281
Cam. Idler Pulley .....	T42004	Cam. Idler Pulley .....	T42004
Cam. Tensioner Assy. ....	T41029	Cam. Tensioner Assy. ....	T41029
Upper .....	☉<21532	Upper .....	☉<21532
Lower .....	22422	Lower .....	22422
By Pass - Pipe To Pipe; Cut at 5" .....	28408	By Pass - Pipe To Pipe; Cut at 5" .....	28408
Heater To Pipe-1 .....	☉<18789	Heater To Pipe-1 .....	☉<18789
Heater To Pipe-2 .....	19136	Heater To Pipe-2 .....	19136
Eng. To Throttle Body .....	☉<18112	Eng. To Throttle Body .....	☉<18112
Pipe-2 To Thermostat .....	☉<28466	Pipe-2 To Thermostat .....	☉<28466

☆Interference Engine Application.  
☉<Cut to Fit.

▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Kia - Continued</b>		<b>Kia - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Sportage - Continued</b>		<b>Sportage - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Throttle Body To Pipe-4; Cut at 17" .....	28407	Heater To Pipe-1 .....	≡18789
<b>1995</b>		Heater To Pipe-2; W/DOHC Eng. ....	19136
<b>Pride</b>		Eng. To Throttle Body .....	≡18112
<b>4-Cyl. 1.1 L (Non-US); 4-Cyl. 1.3 L (Non-US)</b>		Pipe-2 To Thermostat .....	≡28466
Alt. ....	7350	Throttle Body To Pipe-4; Cut at 17" .....	28407
A.C.; W/O P.S. ....	7350	Throttle Body To Pipe-5; W/SOHC Eng.; Cut at 5" .....	28407
Cam. Belt .....	T185	<b>1994</b>	
<b>Sephia</b>		<b>Avella</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 1.3 L (Non-US)</b>	
W.P. & Alt. ....	K040345	Cam. Belt .....	T185
P.S. & A.C. ....	K040400	<b>Pride</b>	
P.S.; W/O A.C. ....	K040350	<b>4-Cyl. 1.1 L (Non-US); 4-Cyl. 1.3 L (Non-US)</b>	
A.C.; W/O P.S. ....	K040355	Alt. ....	7350
Timing Component Kit; W/DOHC Eng. ....	☆TCK179	A.C.; W/O P.S. ....	7350
Timing Component Kit; W/SOHC Eng. ....	☆TCK185	Cam. Belt .....	T185
Cam. Belt; W/DOHC Eng. ....	☆T179	<b>Sephia</b>	
Cam. Belt; W/SOHC Eng. ....	☆T185	<b>4-Cyl. 1.6 L</b>	
Cam. Idler Pulley; W/DOHC Eng. ....	T42005	W.P. & Alt. ....	K040345
Cam. Tensioner Assy.; W/DOHC Eng. ....	T41031	P.S. & A.C. ....	K040400
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41030	P.S.; W/O A.C. ....	K040350
Upper .....	≡21880	A.C.; W/O P.S. ....	K040355
Lower .....	21883	Timing Component Kit .....	☆TCK185
By Pass; W/SOHC Eng.; Cut at 6" .....	28407	Cam. Belt .....	☆T185
Heater To Pipe-1 .....	≡18703	Cam. Tensioner Assy. ....	T41030
Heater To Pipe-2; W/DOHC Eng. ....	≡28469	Upper .....	≡21880
Heater To Pipe-2; W/SOHC Eng. ....	≡18772	Lower .....	≡21883
Throttle Body To Pipe-3; W/DOHC Eng.; Cut at 10" .....	28407	By Pass .....	≡18206
Valve To Throttle Body; W/SOHC Eng.; Cut at 8" .....	28407	Heater To Pipe .....	≡18703
<b>4-Cyl. 1.8 L</b>		Heater To Tee; Cut at 9" .....	28411
W.P. & Alt. ....	K040347	Throttle Body To Valve; Cut at 8" .....	28407
P.S. & A.C. ....	K040400	<b>1993-1991</b>	
P.S.; W/O A.C. ....	K040350	<b>Pride</b>	
A.C.; W/O P.S. ....	K040355	<b>4-Cyl. 1.1 L (Non-US); 4-Cyl. 1.3 L (Non-US)</b>	
Timing Component Kit .....	☆TCK179	Alt. ....	7350
Cam. Belt .....	☆T179	A.C.; W/O P.S. ....	7350
Cam. Idler Pulley .....	T42005	Cam. Belt .....	T185
Cam. Tensioner Assy. ....	T41031	<b>King Midget</b>	
Upper .....	22165	<b>1965-1961</b>	
Lower .....	21883	<b>III</b>	
Heater To Pipe-1 .....	18786	<b>1-Cyl. 23</b>	
Heater To Pipe-2 .....	≡18785	Gen.; W/12V. Gen. ....	
Throttle Body To Pipe-3; Cut at 10" .....	28407	1290	
Pipe-4 To Throttle Body; Cut at 8" .....	28407	<b>1960-1957</b>	
<b>Sportage</b>		<b>III</b>	
<b>4-Cyl. 2.0 L</b>		<b>1-Cyl. 23</b>	
Fan & Alt. ....	K040365	Gen.; W/6V. Gen. ....	
P.S. ....	9305	2300	
A.C. ....	9355	<b>1956-1951</b>	
Tensioner Pulley - A.C. ....	38036	<b>II</b>	
Timing Component Kit; W/DOHC Eng. ....	☆TCKW281	<b>1-Cyl. 23</b>	
or	☆TCK281	Gen.; W/6V. Gen. ....	
Timing Component Kit; W/SOHC Eng. ....	☆TCK264	2300	
Cam. Belt; W/DOHC Eng. ....	☆T281		
Cam. Belt; W/SOHC Eng. ....	☆T264		
Cam. Idler Pulley; W/DOHC Eng. ....	T42004		
Cam. Idler Pulley; W/SOHC Eng. ....	T42003		
Cam. Tensioner Assy.; W/DOHC Eng. ....	T41029		
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41029		
Upper; W/DOHC Eng. ....	≡21532		
Upper; W/SOHC Eng. ....	22563		
Lower .....	22422		
By Pass - Pipe To Pipe; Cut at 5" .....	28408		

☆Interference Engine Application.  
 ◆Kit Includes Water Pump.

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Kissel</b>		<b>Lancia - Continued</b>	
<b>1930-1929</b>		<b>1979</b>	
<b>73</b>		<b>Beta</b>	
6-Cyl.		<b>4-Cyl. 122</b>	
Fan .....	TR24438	W.P. & Alt.; W/A.C.; W/45 5/8" Belt O.C. ....	7455
<b>95; 126</b>		W.P. & Alt.; W/O A.C.; W/43 1/8" Belt O.C. ....	7430
8-Cyl.		W.P. & Alt.; W/O A.C.; W/44 1/8" Belt O.C. ....	7435
Fan .....	TR24438	A.C.; W/Dealer Inst. A.C. ....	9395
<b>1928</b>		A.P.; W/28 3/8" Belt O.C. ....	7280
<b>80</b>		A.P.; W/29 1/4" Belt O.C. ....	7290
8-Cyl.		Cam. Belt .....	☆T020
Fan .....	TR22434	Upper - Pipe To Rad. ....	≡<20873
<b>Lada</b>		Upper - Pipe To Thermostat .....	≡<20802
<b>1986-1985</b>		By Pass - Block To Thermostat .....	24022
<b>Niva</b>		<b>1978-1976</b>	
4-Cyl. 1.6 L (Non-US)		<b>Beta</b>	
Fan & Alt. ....	7370	<b>4-Cyl. 107</b>	
<b>Signet</b>		W.P. & Alt.; W/A.C.; W/45 5/8" Belt O.C. ....	7455
4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.5 L (Non-US)		W.P. & Alt.; W/O A.C.; W/43 1/8" Belt O.C. ....	7430
Fan & Alt. ....	7370	W.P. & Alt.; W/O A.C.; W/44 1/8" Belt O.C. ....	7435
<b>1984</b>		A.C.; W/Dealer Inst. A.C. ....	9395
<b>Niva</b>		A.P.; W/28 3/8" Belt O.C. ....	7280
4-Cyl. 1.6 L (Non-US)		A.P.; W/29 1/4" Belt O.C. ....	7290
Fan & Alt. ....	7370	Cam. Belt .....	☆T020
<b>Signet</b>		Upper - Pipe To Rad. ....	≡<20873
4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.5 L (Non-US); 4-Cyl. 1.6 L (Non-US)		Upper - Pipe To Thermostat .....	≡<20802
Fan & Alt. ....	7370	By Pass - Block To Thermostat .....	24022
<b>1983-1980</b>		<b>Land Rover</b>	
<b>1500S</b>		<b>2000</b>	
4-Cyl. 1.5 L (Non-US)		<b>Discovery</b>	
Fan & Alt. ....	7370	<b>V-8 4.0 L</b>	
<b>Niva</b>		Serpentine; W/A.C.; W/Active Cornering Enhancement .....	◇K071065
4-Cyl. 1.6 L (Non-US)		Serpentine; W/A.C.; W/O Active Cornering Enhancement ..	◇K070922
Fan & Alt. ....	7370	Tensioner Assy. ....	38245
<b>1979</b>		Tensioner Pulley .....	36102
<b>1500S</b>		Lower - Rad. To Thermostat .....	≡<22416
4-Cyl. 92 (Non-US)		<b>Range Rover</b>	
Fan & Alt. ....	7370	<b>V-8 4.0 L; V-8 4.6 L</b>	
<b>Niva</b>		Serpentine .....	◇K070916
4-Cyl. 97 (Non-US)		Tensioner Assy. ....	38245
Fan & Alt. ....	7370	Tensioner Pulley .....	36102
<b>Laforza</b>		Lower - Rad. To Thermostat; 3 1/2" .....	24020
<b>1990-1989</b>		<b>1999</b>	
<b>Laforza</b>		<b>Discovery</b>	
V-8 5.0 L		<b>V-8 4.0 L</b>	
Serpentine .....	◇K060919	Serpentine; SD .....	◇K070882
By Pass .....	≡<20662	Serpentine; W/Active Cornering Enhancement; Series II ...	◇K071065
<b>Lancia</b>		Serpentine; W/A.C.; W/O Active Cornering Enhancement;	
<b>2000</b>		Series II .....	◇K070922
<b>Zeta</b>		Tensioner Assy.; SD .....	38246
4-Cyl. 2.0 L (Non-US)		Tensioner Assy.; Series II .....	38245
Cam. Belt .....	T1503	Tensioner Pulley; Series II .....	36102
		Lower - Rad. To Thermostat .....	≡<22416
		<b>Range Rover</b>	
		<b>V-8 4.0 L; V-8 4.6 L</b>	
		Serpentine .....	◇K070916
		Tensioner Assy. ....	38245
		Tensioner Pulley .....	36102
		Lower - Rad. To Thermostat; 3 1/2" .....	24020

◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

≡<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Land Rover - Continued</b>		<b>Land Rover - Continued</b>	
<b>1998</b>		<b>1995 - Continued</b>	
<b>Discovery</b>		<b>Discovery - Continued</b>	
<b>V-8 4.0 L</b>		<b>V-8 3.9 L - Continued</b>	
Serpentine .....	◇K070882	Heater To Pipe-2; Cut at 15" .....	28412
Tensioner Assy. ....	38246	Pipe-2 To Intake Manifold; Cut at 4" .....	28412
Upper .....	22611	Throttle Body To Rad.; Cut at 40" .....	28408
		Rad. To Reservoir; Cut at 22" .....	28408
<b>Range Rover</b>		<b>Range Rover</b>	
<b>V-8 4.0 L; V-8 4.6 L</b>		<b>V-8 3.9 L</b>	
Serpentine .....	◇K070834	Alt. ....	◇K070885
Tensioner Assy. ....	38245	W.P. ....	9390
Tensioner Pulley .....	36102	Upper .....	25307
Upper .....	≧22344	Heater To Pipe-1; Cut at 15" .....	28412
Lower - Rad. To Thermostat; 3 1/2" .....	24020	Heater To Pipe-2; Cut at 15" .....	28412
		Pipe-2 To Intake Manifold; Cut at 4" .....	28412
		Throttle Body To Rad.; Cut at 40" .....	28408
		Rad. To Reservoir; Cut at 22" .....	28408
<b>1997</b>		<b>V-8 4.0 L</b>	
<b>Defender 90</b>		Serpentine .....	
<b>V-8 4.0 L</b>		Upper .....	
Serpentine .....	◇K070882	Throttle Body To Intake Manifold; Cut at 12" .....	
Tensioner Assy. ....	38246		
<b>Discovery</b>		<b>V-8 4.2 L</b>	
<b>V-8 4.0 L</b>		Alt. ....	
Serpentine .....	◇K070882	W.P. ....	
Tensioner Assy. ....	38246	Tensioner Assy. ....	
Upper .....	22611		
<b>Range Rover</b>		<b>1994</b>	
<b>V-8 4.0 L; V-8 4.6 L</b>		<b>Defender 90</b>	
Serpentine .....	◇K070834	<b>V-8 3.9 L</b>	
Tensioner Assy. ....	38245	P.S. To Alt. ....	
Tensioner Pulley .....	36102	P.S. ....	
Upper .....	≧22344	Fan & A.C. ....	
Lower - Rad. To Thermostat; 3 1/2" .....	24020	Fan .....	
<b>1996</b>		<b>Discovery</b>	
<b>Discovery</b>		<b>V-8 3.9 L</b>	
<b>V-8 4.0 L</b>		Serpentine .....	
Serpentine .....	◇K070882	Tensioner Assy. ....	
Tensioner Assy. ....	38246		
Upper .....	22611	<b>Range Rover</b>	
<b>Range Rover</b>		<b>V-8 3.9 L</b>	
<b>V-8 4.0 L; V-8 4.6 L</b>		Alt. ....	
Serpentine .....	◇K070834	W.P. ....	
Tensioner Assy. ....	38245	Tensioner Assy. - Serpentine .....	
Tensioner Pulley .....	36102		
Upper .....	≧22344	<b>V-8 4.2 L</b>	
Lower - Rad. To Thermostat; 3 1/2" .....	24020	Alt. ....	
		W.P. ....	
		Tensioner Assy. ....	
<b>1995</b>		<b>1993</b>	
<b>Defender 90</b>		<b>Defender 110</b>	
<b>V-8 3.9 L</b>		<b>V-8 3.9 L</b>	
P.S. To Alt. ....	K040490	P.S. To Alt. ....	
P.S. ....	9370	P.S. ....	
Fan & A.C. ....	9390	Fan & A.C. ....	
Fan .....	9390	Fan .....	
Upper .....	25307		
Pipe-1 To W.P. ....	≧28474	<b>Range Rover</b>	
Pipe-2 To Intake Manifold .....	28474	<b>V-8 3.9 L</b>	
		Fan, Alt. & P.S. ....	
<b>Discovery</b>		P.S. To C.S. ....	
<b>V-8 3.9 L</b>		C.S. To W.P. ....	
Serpentine .....	◇K070885	W.P. & A.C. ....	
W.P. ....	9390	Pipe To W.P. ....	
Tensioner Assy. ....	38246		
Upper .....	25307	<b>V-8 4.2 L</b>	
Heater To Pipe-1; Cut at 15" .....	28412	P.S. To Alt. ....	
		P.S. ....	

◇See Micro-V Belt Routing Guide.

≧Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Land Rover - Continued</b>		<b>Lexington</b>	
<b>1993 - Continued</b>		<b>1923</b>	
<b>Range Rover - Continued</b>		<b>23</b>	
<b>V-8 4.2 L - Continued</b>		<b>6-Cyl.</b>	
Fan & A.C. ....	9390	Accessory Drive .....	TR20451
Fan .....	9390	<b>Lexus</b>	
<b>1992-1990</b>		<b>2000</b>	
<b>Range Rover</b>		<b>ES300</b>	
<b>V-8 3.9 L</b>		<b>V-6 3.0 L</b>	
P.S. To Alt. ....	7270	Alt. & A.C. ....	K060407
P.S. ....	9375	P.S. ....	K040347
Fan & A.C. ....	9390	Timing Component Kit .....	✱TCK257
Fan .....	9390	or	▶TCKWP257
<b>1989</b>		Cam. Belt .....	T257
<b>Range Rover</b>		Cam. Idler Pulley .....	T42030
<b>V-8 3.9 L</b>		Cam. Tensioner Hyd. Assy. ....	T43096
P.S. To Alt. ....	7270	Cam. Tensioner Pulley .....	✱T41075
P.S. ....	9375	Upper .....	22309
Fan & A.C. ....	9390	Lower .....	22306
Fan .....	9390	By Pass .....	20781
Upper .....	25307	Heater To Valve .....	≧-20338
<b>1988-1987</b>		Heater To Pipe-1 .....	18709
<b>Range Rover</b>		Valve To Intake Manifold .....	19040
<b>V-8 3.5 L</b>		<b>GS300</b>	
P.S. To Alt. ....	7270	<b>6-Cyl. 3.0 L</b>	
P.S. ....	9375	Serpentine .....	◊K060760
Fan & A.C. ....	9390	Tensioner Assy. ....	38170
Fan .....	9390	Timing Component Kit .....	✱TCK215
Upper .....	25307	or	▶TCKWP215
Lower .....	25305	Cam. Belt .....	T215
<b>Lasalle</b>		Cam. Tensioner Hyd. Assy. ....	T43100
<b>1940</b>		Cam. Tensioner Pulley .....	✱T41208
<b>50; 52</b>		Upper .....	22090
<b>V-8 322</b>		Lower .....	22675
Gen. ....	TR30484	By Pass .....	18288
<b>1939</b>		Heater To Intake Manifold .....	19294
<b>50</b>		<b>GS400</b>	
<b>V-8 322</b>		<b>V-8 4.0 L</b>	
Gen. ....	TR30484	Accessory Belt Drive Kit .....	◊ACK060882K1
<b>1938-1937</b>		Serpentine .....	◊K060882
<b>50</b>		Tensioner Assy. ....	38173
<b>V-8 322</b>		Idler Pulley .....	36026
Gen. ....	TR30484	Tensioner Pulley; W/102mm Dia. Pulley .....	36119
<b>1931</b>		Fan Bracket .....	FB1007
<b>345-A</b>		Timing Component Kit .....	☆✱TCK298
<b>V-8 353</b>		or	☆▶TCKWP298
Accessory Drive .....	TR34435	Cam. Belt .....	☆T298
<b>1930</b>		Cam. Idler Pulley .....	T42031
<b>340</b>		Cam. Tensioner Hyd. Assy. ....	T43097
<b>V-8 340</b>		Cam. Tensioner Pulley .....	✱T41078
Accessory Drive .....	TR34435	Upper .....	22023
		Lower .....	22674
		By Pass .....	≧-18201
		Heater To Intake Manifold .....	19293
		Pipe-1 To Heater .....	19294
		Pipe-4 To Thermostat .....	18460
		<b>LS400</b>	
		<b>V-8 4.0 L</b>	
		Serpentine .....	◊K060878
		Tensioner Assy. ....	38173
		Idler Pulley .....	36026
		Tensioner Pulley; W/102mm Dia. Pulley .....	36119
		Fan Bracket .....	FB1007
		Timing Component Kit .....	☆✱TCK298
		or	☆▶TCKWP298

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ≧-Cut to Fit.  
 ☆Interference Engine Application.

▶Kit Includes Water Pump.  
 ◊See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lexus - Continued</b>		<b>Lexus - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>LS400 - Continued</b>		<b>SC300 - Continued</b>	
<b>V-8 4.0 L - Continued</b>		<b>6-Cyl. 3.0 L - Continued</b>	
Cam. Belt .....	☆T298	Cam. Tensioner Hyd. Assy. ....	T43100
Cam. Idler Pulley .....	T42031	Cam. Tensioner Pulley .....	✱T41208
Cam. Tensioner Hyd. Assy. ....	T43097	Upper .....	⊖<21982
Cam. Tensioner Pulley .....	✱T41078	Lower .....	22424
Upper .....	22672	Heater To Splice .....	⊖<19032
Lower .....	22674	Splice To Intake Manifold .....	⊖<19059
By Pass .....	⊖<18201	Intake Manifold To Valve .....	⊖<19125
Valve To Intake Manifold .....	19302	Valve To Heater .....	⊖<19030
Intake Manifold To Heater .....	19301		
<b>LX470</b>		<b>SC400</b>	
<b>V-8 4.7 L</b>		<b>V-8 4.0 L</b>	
Accessory Belt Drive Kit .....	◇ACK060882K1	Accessory Belt Drive Kit .....	◇ACK060882K1
Serpentine .....	◇K060882	Serpentine .....	◇K060882
Tensioner Assy. ....	38173	Tensioner Assy. ....	38173
Idler Pulley .....	36026	Idler Pulley .....	36026
Tensioner Pulley; W/102mm Dia. Pulley .....	36119	Tensioner Pulley; W/102mm Dia. Pulley .....	36119
Fan Bracket .....	FB1007	Timing Component Kit .....	☆✱TCK298
Timing Component Kit .....	☆✱TCK298		☆✱TCKW298
	or	Cam. Belt .....	☆T298
Cam. Belt .....	☆T298	Cam. Idler Pulley .....	T42031
Cam. Idler Pulley .....	T42031	Cam. Tensioner Hyd. Assy. ....	T43097
Cam. Tensioner Hyd. Assy. ....	T43097	Cam. Tensioner Pulley .....	✱T41078
Cam. Tensioner Pulley .....	✱T41078	Heater To Splice .....	21738
Upper .....	⊖<21660	Intake Manifold To Valve .....	18903
Lower .....	22491	Valve To Heater .....	⊖<19030
By Pass .....	⊖<18201		
Heater To Pipe-1; W/O Aux. Heater .....	⊖<28467	<b>1999</b>	
Pipe-2 To Heater; W/O Aux. Heater .....	19172	<b>ES300</b>	
Thermostat To Pipe-3; Cut at 6" .....	28410	<b>V-6 3.0 L</b>	
Pipe-3 To Throttle Body .....	18455	Alt. & A.C. ....	K060407
Pipe-3 To Oil Cooler .....	⊖<28460	P.S. ....	K040347
Oil Cooler To Eng. ....	18456	Timing Component Kit .....	✱TCK257
Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411		▶TCKW257
Tee-1 To Pipe-1; W/Aux. Heater .....	⊖<28466	Cam. Belt .....	T257
Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4" .....	28411	Cam. Idler Pulley .....	T42030
Pipe-5 To Aux. Heater; W/Aux. Heater .....	⊖<18424	Cam. Tensioner Hyd. Assy. ....	T43096
Aux. Heater To Pipe-6; W/Aux. Heater .....	⊖<18424	Cam. Tensioner Pulley .....	✱T41075
Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8" .....	28410	Upper .....	22309
Pipe-2 To Tee-2; W/Aux. Heater .....	⊖<28466	Lower .....	22306
Tee-2 To Heater; W/Aux. Heater .....	⊖<28466	By Pass .....	20781
		Heater To Valve .....	⊖<20338
		Heater To Pipe-1 .....	18709
		Valve To Intake Manifold .....	19040
<b>RX300</b>		<b>GS300</b>	
<b>V-6 3.0 L</b>		<b>6-Cyl. 3.0 L</b>	
Alt. & A.C. ....	K060408	Serpentine .....	◇K060760
P.S. ....	K040347	Tensioner Assy. ....	38170
Timing Component Kit .....	✱TCK257	Timing Component Kit .....	✱TCK215
	or		▶TCKW215
Cam. Belt .....	T257	Cam. Belt .....	T215
Cam. Idler Pulley .....	T42030	Cam. Tensioner Hyd. Assy. ....	T43100
Cam. Tensioner Pulley .....	✱T41075	Cam. Tensioner Pulley .....	✱T41208
Cam. Tensioner Hyd. Assy. ....	T43096	Upper .....	22090
Upper .....	22309	Lower .....	22675
Lower .....	22462	By Pass .....	18288
By Pass; Cut at 10" .....	28413	Heater To Intake Manifold .....	19294
Heater To Pipe-1 .....	19300		
Heater To Pipe-2 .....	19299		
<b>SC300</b>		<b>GS400</b>	
<b>6-Cyl. 3.0 L</b>		<b>V-8 4.0 L</b>	
Serpentine .....	◇K060760	Accessory Belt Drive Kit .....	◇ACK060882K1
Tensioner Assy. ....	38170	Serpentine .....	◇K060882
Timing Component Kit .....	✱TCK215	Tensioner Assy. ....	38173
Timing Component Kit; W/10-Fastener Design .....	▶TCKW215A	Idler Pulley .....	36026
Timing Component Kit; W/11-Fastener Design .....	▶TCKW215B	Tensioner Pulley; W/102mm Dia. Pulley .....	36119
Cam. Belt .....	T215	Fan Bracket .....	FB1007

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ◇See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.

⊖<Cut to Fit.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lexus - Continued</b>		<b>Lexus - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>GS300</b>		<b>LX470 - Continued</b>	
<b>6-Cyl. 3.0 L</b>		<b>V-8 4.7 L - Continued</b>	
Serpentine .....	◇K060760	Cam. Tensioner Hyd. Assy. ....	T43097
Tensioner Assy. ....	38170	Cam. Tensioner Pulley .....	✱T41078
Timing Component Kit .....	✱TCK215	Upper .....	≧21660
or	▷TCKWP215	Lower .....	22491
Cam. Belt .....	T215	By Pass .....	≧18201
Cam. Tensioner Hyd. Assy. ....	T43100	Heater To Pipe-1; W/O Aux. Heater .....	≧28467
Cam. Tensioner Pulley .....	✱T41208	Pipe-2 To Heater; W/O Aux. Heater .....	19172
Upper .....	22090	Thermostat To Pipe-3; Cut at 6" .....	28410
Lower .....	22675	Pipe-3 To Throttle Body .....	18455
By Pass .....	18288	Pipe-3 To Oil Cooler .....	≧28460
Heater To Intake Manifold .....	19294	Oil Cooler To Eng. ....	18456
<b>GS400</b>		Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411
<b>V-8 4.0 L</b>		Tee-1 To Pipe-1; W/Aux. Heater .....	≧28466
Accessory Belt Drive Kit .....	◇ACK060882K1	Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4" .....	28411
Serpentine .....	◇K060882	Pipe-5 To Aux. Heater; W/Aux. Heater .....	≧18424
Tensioner Assy. ....	38173	Aux. Heater To Pipe-6; W/Aux. Heater .....	≧18424
Idler Pulley .....	36026	Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8" .....	28410
Tensioner Pulley; W/102mm Dia. Pulley .....	36119	Pipe-2 To Tee-2; W/Aux. Heater .....	≧28466
Fan Bracket .....	FB1007	Tee-2 To Heater; W/Aux. Heater .....	≧28466
Timing Component Kit .....	☆✱TCK298	<b>SC300</b>	
or	☆▷TCKWP298	<b>6-Cyl. 3.0 L</b>	
Cam. Belt .....	☆T298	Serpentine .....	◇K060763
Cam. Idler Pulley .....	T42031	Tensioner Assy. ....	38170
Cam. Tensioner Hyd. Assy. ....	T43097	Timing Component Kit .....	✱TCK215
Cam. Tensioner Pulley .....	✱T41078	Timing Component Kit; W/10-Fastener Design .....	▷TCKWP215A
Upper .....	22023	Timing Component Kit; W/11-Fastener Design .....	▷TCKWP215B
Lower .....	22674	Cam. Belt .....	T215
By Pass .....	≧18201	Cam. Tensioner Hyd. Assy. ....	T43100
Heater To Intake Manifold .....	19293	Cam. Tensioner Pulley .....	✱T41208
Pipe-1 To Heater .....	19294	Upper .....	≧21982
Pipe-3 To Throttle Body .....	≧28460	Lower .....	22424
Pipe-4 To Thermostat .....	18460	Heater To Splice .....	≧19032
<b>LS400</b>		Splice To Intake Manifold .....	≧19059
<b>V-8 4.0 L</b>		Intake Manifold To Valve .....	≧19125
Serpentine .....	◇K060878	Valve To Heater .....	≧19030
Tensioner Assy. ....	38173	<b>SC400</b>	
Idler Pulley .....	36026	<b>V-8 4.0 L</b>	
Tensioner Pulley; W/102mm Dia. Pulley .....	36119	Accessory Belt Drive Kit .....	◇ACK060882K1
Fan Bracket .....	FB1007	Serpentine .....	◇K060882
Timing Component Kit .....	☆✱TCK298	Tensioner Assy. ....	38173
or	☆▷TCKWP298	Idler Pulley .....	36026
Cam. Belt .....	☆T298	Tensioner Pulley; W/102mm Dia. Pulley .....	36119
Cam. Idler Pulley .....	T42031	Timing Component Kit .....	☆✱TCK298
Cam. Tensioner Hyd. Assy. ....	T43097	or	☆▷TCKWP298
Cam. Tensioner Pulley .....	✱T41078	Cam. Belt .....	☆T298
Upper .....	22672	Cam. Idler Pulley .....	T42031
Lower .....	22024	Cam. Tensioner Hyd. Assy. ....	T43097
By Pass; Cut at 4" .....	28409	Cam. Tensioner Pulley .....	✱T41078
Intake Manifold To Heater .....	19301	Heater To Valve .....	≧19030
Valve To Intake Manifold .....	19302	Valve To Eng. ....	18903
Pipe-5 To Pipe-6 .....	≧21742	Heater To Pipe .....	21738
<b>LX470</b>		<b>1997</b>	
<b>V-8 4.7 L</b>		<b>ES300</b>	
Accessory Belt Drive Kit .....	◇ACK060882K1	<b>V-6 3.0 L</b>	
Serpentine .....	◇K060882	Alt. & A.C. ....	K060410
Tensioner Assy. ....	38173	P.S. ....	K040345
Idler Pulley .....	36026	Timing Component Kit .....	✱TCK257
Tensioner Pulley; W/102mm Dia. Pulley .....	36119	or	▷TCKWP257
Fan Bracket .....	FB1007	Cam. Belt .....	T257
Timing Component Kit .....	☆✱TCK298	Cam. Idler Pulley .....	T42030
or	☆▷TCKWP298	Cam. Tensioner Hyd. Assy. ....	T43096
Cam. Belt .....	☆T298	Cam. Tensioner Pulley .....	✱T41075
Cam. Idler Pulley .....	T42031		

✱Does Not Include Cam. Tensioner Hyd. Assy.

◇See Micro-V Belt Routing Guide.

≧Cut to Fit.

▷Kit Includes Water Pump.

☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lexus - Continued</b>		<b>Lexus - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>ES300 - Continued</b>		<b>LX450 - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>6-Cyl. 4.5 L - Continued</b>	
Upper .....	22309	Aux. Heater Pipe-4 To Tee-2 .....	↳28460
Lower .....	22306	<b>SC300</b>	
By Pass .....	20781	<b>6-Cyl. 3.0 L</b>	
Heater To Valve .....	↳20338	Serpentine .....	↳K060763
Heater To Pipe .....	18709	Tensioner Assy. ....	38170
Thermostat To Throttle Body .....	↳18020	Timing Component Kit .....	✱TCK215
Throttle Body To Intake Manifold; Cut at 5" .....	28408	Timing Component Kit; W/10-Fastener Design .....	▶TCKWP215A
Valve To Intake Manifold .....	19040	Timing Component Kit; W/11-Fastener Design .....	▶TCKWP215B
<b>GS300</b>		Cam. Belt .....	T215
<b>6-Cyl. 3.0 L</b>		Cam. Tensioner Hyd. Assy. ....	T43100
Serpentine .....	↳K060763	Cam. Tensioner Pulley .....	✱T41208
Tensioner Assy. ....	38170	Upper .....	22928
Timing Component Kit .....	✱TCK215	Lower .....	22675
Timing Component Kit; W/10-Fastener Design .....	▶TCKWP215A	By Pass - Outlet .....	18288
Timing Component Kit; W/11-Fastener Design .....	▶TCKWP215B	Heater To Pipe .....	19376
Cam. Belt .....	T215	Heater To Valve .....	19375
Cam. Tensioner Hyd. Assy. ....	T43100	Valve To Pipe .....	19377
Cam. Tensioner Pulley .....	✱T41208	<b>LS400</b>	
Upper .....	22928	<b>V-8 4.0 L</b>	
Lower .....	22675	Serpentine .....	↳K060878
By Pass - Outlet .....	18288	Tensioner Assy. ....	39080
Heater To Pipe .....	19376	Idler Pulley .....	36026
Heater To Valve .....	19375	Tensioner Pulley; W/102mm Dia. Pulley .....	36119
Valve To Pipe .....	19377	Fan Bracket .....	FB1007
<b>LS400</b>		Timing Component Kit .....	✱TCK190
<b>V-8 4.0 L</b>		or	▶TCKWP190
Serpentine .....	↳K060878	Cam. Belt .....	T190
Tensioner Assy. ....	39080	Cam. Idler Pulley .....	T42031
Idler Pulley .....	36026	Cam. Tensioner Hyd. Assy. ....	T43097
Tensioner Pulley; W/102mm Dia. Pulley .....	36119	Cam. Tensioner Pulley .....	✱T41078
Fan Bracket .....	FB1007	Upper .....	22022
Timing Component Kit .....	✱TCK190	Lower .....	22020
or	▶TCKWP190	By Pass; Cut at 4" .....	28409
Cam. Belt .....	T190	Intake Manifold To Heater .....	19301
Cam. Idler Pulley .....	T42031	Valve To Intake Manifold .....	19302
Cam. Tensioner Hyd. Assy. ....	T43097	<b>LX450</b>	
Cam. Tensioner Pulley .....	✱T41078	<b>6-Cyl. 4.5 L</b>	
Upper .....	↳20720	Fan & Alt. ....	②7447M
Lower .....	22024	A.C. ....	9360
By Pass; Cut at 4" .....	28409	Upper .....	22051
Intake Manifold To Heater .....	19301	Lower - Pipe To Rad. ....	22049
Valve To Intake Manifold .....	19302	Lower - Pipe To Eng. ....	22050
<b>LX450</b>		Heater To Tee-1; Cut at 3" .....	28411
<b>6-Cyl. 4.5 L</b>		Tee-1 To Pipe-1; Cut at 2" .....	28411
Fan & Alt. ....	②7447M	Tee-1 To Pipe-2; Cut at 2" .....	28412
A.C. ....	9360	Pipe-2 To Valve; Cut at 4" .....	28412
Upper .....	22051	Valve To Pipe-3 .....	↳28474
Lower - Pipe To Rad. ....	22049	Heater To Tee-2; Cut at 3" .....	28411
Lower - Pipe To Eng. ....	22050	Tee-2 To Pipe-6 .....	↳28466
Heater To Tee-1; Cut at 3" .....	28411	Thermostat To Pipe-7 .....	↳18010
Tee-1 To Pipe-1; Cut at 2" .....	28411	Pipe-7 To Throttle Body; Cut at 4" .....	28408
Tee-1 To Pipe-2; Cut at 2" .....	28412	Tee-1 To Aux. Heater Pipe-1 .....	↳28460
Pipe-2 To Valve; Cut at 4" .....	28412	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↳28460
Valve To Pipe-3 .....	↳28474	Aux. Heater Pipe-2 To Aux. Heater .....	↳18424
Heater To Tee-2; Cut at 3" .....	28411	Aux. Heater To Aux. Heater Pipe-3 .....	↳18424
Tee-2 To Pipe-6 .....	↳28466	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	↳28460
Thermostat To Pipe-7 .....	↳18010	<b>GS300</b>	
Pipe-7 To Throttle Body; Cut at 4" .....	28408	<b>6-Cyl. 3.0 L</b>	
Tee-1 To Aux. Heater Pipe-1 .....	↳28460	Serpentine .....	↳K060763
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	↳28460	Tensioner Assy. ....	38170
Aux. Heater Pipe-2 To Aux. Heater .....	↳18424	Timing Component Kit .....	✱TCK215
Aux. Heater To Aux. Heater Pipe-3 .....	↳18424	Timing Component Kit; W/10-Fastener Design .....	▶TCKWP215A
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	↳28460	Timing Component Kit; W/11-Fastener Design .....	▶TCKWP215B
<b>GS300</b>		Cam. Belt .....	T215
<b>6-Cyl. 3.0 L</b>		Cam. Tensioner Hyd. Assy. ....	T43100
Serpentine .....	↳K060763	Cam. Tensioner Pulley .....	✱T41208
Tensioner Assy. ....	38170	<b>1996</b>	
Timing Component Kit .....	✱TCK215	<b>ES300</b>	
Timing Component Kit; W/10-Fastener Design .....	▶TCKWP215A	<b>V-6 3.0 L</b>	
Timing Component Kit; W/11-Fastener Design .....	▶TCKWP215B	Alt. & A.C. ....	K060410
Cam. Belt .....	T215	P.S. ....	K040345
Cam. Tensioner Hyd. Assy. ....	T43100	Timing Component Kit .....	✱TCK257
Cam. Tensioner Pulley .....	✱T41208	or	▶TCKWP257
<b>1996</b>		Cam. Belt .....	T257
<b>ES300</b>		Cam. Idler Pulley .....	T42030
<b>V-6 3.0 L</b>		Cam. Tensioner Hyd. Assy. ....	T43096
Alt. & A.C. ....	K060410	Cam. Tensioner Pulley .....	✱T41075
P.S. ....	K040345	Upper .....	↳21701
Timing Component Kit .....	✱TCK257	Lower .....	25255
or	▶TCKWP257	By Pass .....	22048
Cam. Belt .....	T257	Heater To Valve .....	20781
Cam. Idler Pulley .....	T42030	Heater To Pipe-1 .....	↳20338
Cam. Tensioner Hyd. Assy. ....	T43096	Pipe To Throttle Body .....	18709
Cam. Tensioner Pulley .....	✱T41075	Throttle Body To Pipe; Cut at 5" .....	↳18020
Upper .....	↳21701	Valve To Intake Manifold .....	28408
Lower .....	25255		19040
By Pass .....	22048	<b>GS300</b>	
Heater To Valve .....	20781	<b>6-Cyl. 3.0 L</b>	
Heater To Pipe-1 .....	↳20338	Serpentine .....	↳K060763
Pipe To Throttle Body .....	18709	Tensioner Assy. ....	38170
Throttle Body To Pipe; Cut at 5" .....	↳18020	Timing Component Kit .....	✱TCK215
Valve To Intake Manifold .....	28408	Timing Component Kit; W/10-Fastener Design .....	▶TCKWP215A
	19040	Timing Component Kit; W/11-Fastener Design .....	▶TCKWP215B
<b>GS300</b>		Cam. Belt .....	T215
<b>6-Cyl. 3.0 L</b>		Cam. Tensioner Hyd. Assy. ....	T43100
Serpentine .....	↳K060763	Cam. Tensioner Pulley .....	✱T41208
Tensioner Assy. ....	38170	<b>1996</b>	
Timing Component Kit .....	✱TCK215	<b>ES300</b>	
Timing Component Kit; W/10-Fastener Design .....	▶TCKWP215A	<b>V-6 3.0 L</b>	
Timing Component Kit; W/11-Fastener Design .....	▶TCKWP215B	Alt. & A.C. ....	K060410
Cam. Belt .....	T215	P.S. ....	K040345
Cam. Tensioner Hyd. Assy. ....	T43100	Timing Component Kit .....	✱TCK257
Cam. Tensioner Pulley .....	✱T41208	or	▶TCKWP257

↳Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

②Two Required.

↳See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lexus - Continued</b>		<b>Lexus - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>GS300 - Continued</b>		<b>SC400</b>	
<b>6-Cyl. 3.0 L - Continued</b>		<b>V-8 4.0 L</b>	
Upper .....	22928	Serpentine .....	◇K060895
Lower .....	22675	Tensioner Assy. ....	39080
By Pass - Outlet .....	18288	Idler Pulley .....	36026
Heater To Pipe .....	19376	Tensioner Pulley; W/102mm Dia. Pulley .....	36119
Heater To Valve .....	19375	Timing Component Kit .....	✱TCK190
Valve To Pipe .....	19377	or	▶TCKWP190
<b>LS400</b>		Cam. Belt .....	T190
<b>V-8 4.0 L</b>		Cam. Idler Pulley .....	T42031
Serpentine .....	◇K060878	Cam. Tensioner Hyd. Assy. ....	T43097
Tensioner Assy. ....	39080	Cam. Tensioner Pulley .....	✱T41078
Idler Pulley .....	36026	Upper .....	22022
Tensioner Pulley; W/102mm Dia. Pulley .....	36119	Lower .....	22020
Fan Bracket .....	FB1007	By Pass; Cut at 4" .....	28409
Timing Component Kit .....	✱TCK190	Pipe-1 To Pipe-2; Cut at 4" .....	28411
or	▶TCKWP190	Heater To Valve .....	✱28467
Cam. Belt .....	T190	<b>1995</b>	
Cam. Idler Pulley .....	T42031	<b>ES300</b>	
Cam. Tensioner Hyd. Assy. ....	T43097	<b>V-6 3.0 L</b>	
Cam. Tensioner Pulley .....	✱T41078	Alt. & A.C. ....	K060410
Upper .....	✱20720	P.S. ....	K040345
Lower .....	22024	Timing Component Kit .....	✱TCK257
By Pass; Cut at 4" .....	28409	or	▶TCKWP257
Intake Manifold To Heater .....	19301	Cam. Belt .....	T257
Valve To Intake Manifold .....	19302	Cam. Idler Pulley .....	T42030
<b>LX450</b>		Cam. Tensioner Hyd. Assy. ....	T43096
<b>6-Cyl. 4.5 L</b>		Cam. Tensioner Pulley .....	✱T41075
Fan & Alt. ....	②7447M	Upper .....	✱21701
A.C. ....	9360	or	25255
Upper .....	22051	Lower .....	22048
Lower - Pipe To Rad. ....	22049	By Pass .....	20781
Lower - Pipe To Eng. ....	22050	Heater To Valve .....	✱20338
Heater To Tee-1; Cut at 3" .....	28411	Heater To Pipe-1 .....	18709
Tee-1 To Pipe-1; Cut at 2" .....	28411	Pipe To Throttle Body .....	✱18020
Tee-1 To Pipe-2; Cut at 2" .....	28412	Throttle Body To Pipe; Cut at 5" .....	28408
Pipe-2 To Valve; Cut at 4" .....	28412	Valve To Intake Manifold .....	19040
Valve To Pipe-3 .....	✱28474	<b>GS300</b>	
Heater To Tee-2; Cut at 3" .....	28411	<b>6-Cyl. 3.0 L</b>	
Tee-2 To Pipe-6 .....	✱28466	Serpentine .....	◇K060763
Thermostat To Pipe-7 .....	✱18010	Tensioner Assy. ....	38170
Pipe-7 To Throttle Body; Cut at 4" .....	28408	Timing Component Kit .....	✱TCK215
Tee-1 To Aux. Heater Pipe-1 .....	✱28460	Timing Component Kit; W/10-Fastener Design .....	▶TCKWP215A
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	✱28460	Timing Component Kit; W/11-Fastener Design .....	▶TCKWP215B
Aux. Heater Pipe-2 To Aux. Heater .....	✱18424	Cam. Belt .....	T215
Aux. Heater To Aux. Heater Pipe-3 .....	✱18424	Cam. Tensioner Hyd. Assy. ....	T43100
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	✱28460	Cam. Tensioner Pulley .....	✱T41208
Aux. Heater Pipe-4 To Tee-2 .....	✱28460	Upper .....	22928
<b>SC300</b>		Lower .....	22675
<b>6-Cyl. 3.0 L</b>		By Pass - Outlet .....	18288
Serpentine .....	◇K060763	Heater To Pipe .....	19376
Tensioner Assy. ....	38170	Heater To Valve .....	19375
Timing Component Kit .....	✱TCK215	Valve To Pipe .....	19377
Timing Component Kit; W/10-Fastener Design .....	▶TCKWP215A	<b>LS400</b>	
Timing Component Kit; W/11-Fastener Design .....	▶TCKWP215B	<b>V-8 4.0 L</b>	
Cam. Belt .....	T215	Serpentine .....	◇K060878
Cam. Tensioner Hyd. Assy. ....	T43100	Tensioner Assy. ....	39080
Cam. Tensioner Pulley .....	✱T41208	Idler Pulley .....	36026
Upper .....	✱21982	Tensioner Pulley; W/102mm Dia. Pulley .....	36119
Lower .....	22424	Fan Bracket .....	FB1007
Heater To Splice .....	✱19032	Timing Component Kit .....	✱TCK190
Splice To Intake Manifold .....	✱19059	or	▶TCKWP190
Intake Manifold To Valve .....	✱19125	Cam. Belt .....	T190
Valve To Heater .....	✱19030	Cam. Idler Pulley .....	T42031

◇See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.  
 ②Two Required.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ✱Cut to Fit.  
 ✱Protective Sleeve Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lexus - Continued</b>		<b>Lexus - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>LS400 - Continued</b>		<b>GS300 - Continued</b>	
<b>V-8 4.0 L - Continued</b>		<b>6-Cyl. 3.0 L - Continued</b>	
Cam. Tensioner Hyd. Assy. ....	T43097	Timing Component Kit .....	✱TCK215
Cam. Tensioner Pulley .....	✱T41078	Timing Component Kit; W/10-Fastener Design .....	▶TCKW215A
Upper .....	⊖<20720	Timing Component Kit; W/11-Fastener Design .....	▶TCKW215B
Lower .....	22024	Cam. Belt .....	T215
By Pass; Cut at 4" .....	28409	Cam. Tensioner Hyd. Assy. ....	T43100
Intake Manifold To Heater .....	19301	Cam. Tensioner Pulley .....	✱T41208
Valve To Intake Manifold .....	19302	Upper .....	22928
		Lower .....	22675
		By Pass - Outlet .....	18288
		Heater To Pipe .....	19376
		Heater To Valve .....	19375
		Valve To Pipe .....	19377
		<b>LS400</b>	
		<b>V-8 4.0 L</b>	
		Serpentine .....	⊖K060882
		Tensioner Assy. ....	39080
		Idler Pulley .....	36026
		Tensioner Pulley; W/102mm Dia. Pulley .....	36119
		Fan Bracket .....	FB1007
		Timing Component Kit .....	✱TCK190
			▶TCKW2190
		Cam. Belt .....	T190
		Cam. Idler Pulley .....	T42031
		Cam. Tensioner Hyd. Assy. ....	T43097
		Cam. Tensioner Pulley .....	✱T41078
		Upper .....	⊖<20720
		Lower .....	22024
		By Pass; Cut at 4" .....	28409
		Intake Manifold To Heater .....	19301
		Valve To Intake Manifold .....	19302
		<b>SC300</b>	
		<b>6-Cyl. 3.0 L</b>	
		Serpentine .....	⊖K060763
		Tensioner Assy. ....	38170
		Timing Component Kit .....	✱TCK215
		Timing Component Kit; W/10-Fastener Design .....	▶TCKW215A
		Timing Component Kit; W/11-Fastener Design .....	▶TCKW215B
		Cam. Belt .....	T215
		Cam. Tensioner Hyd. Assy. ....	T43100
		Cam. Tensioner Pulley .....	✱T41208
		Upper .....	⊖<21982
		Lower .....	22424
		Heater To Splice .....	⊖<19032
		Splice To Intake Manifold .....	⊖<19059
		Intake Manifold To Valve .....	⊖<19125
		Valve To Heater .....	⊖<19030
		<b>SC400</b>	
		<b>V-8 4.0 L</b>	
		Serpentine .....	⊖K060895
		Tensioner Assy. ....	39080
		Idler Pulley .....	36026
		Tensioner Pulley; W/102mm Dia. Pulley .....	36119
		Timing Component Kit .....	✱TCK190
			▶TCKW2190
		Cam. Belt .....	T190
		Cam. Idler Pulley .....	T42031
		Cam. Tensioner Hyd. Assy. ....	T43097
		Cam. Tensioner Pulley .....	✱T41078
		Upper .....	22022
		Lower .....	22020
		By Pass; Cut at 4" .....	28409
		Pipe-1 To Pipe-2; Cut at 4" .....	28411
		Heater To Valve .....	✱<28467
		<b>1994</b>	
		<b>ES300</b>	
		<b>V-6 3.0 L</b>	
Alt. & A.C. ....	K060410		
P.S. ....	K040345		
Timing Component Kit .....	✱TCK257		
	▶TCKW257		
Cam. Belt .....	T257		
Cam. Idler Pulley .....	T42030		
Cam. Tensioner Hyd. Assy. ....	T43096		
Cam. Tensioner Pulley .....	✱T41075		
Upper .....	⊖<21701		
	25255		
Lower .....	22048		
By Pass .....	20781		
Pipe To Throttle Body .....	⊖<18020		
Valve To Eng. ....	⊖<20338		
Valve To Intake Manifold .....	19040		
		<b>GS300</b>	
		<b>6-Cyl. 3.0 L</b>	
Serpentine .....	⊖K060763		
Tensioner Assy. ....	38170		

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ⊖See Micro-V Belt Routing Guide.  
 ✱Protective Sleeve Required.

⊖Cut to Fit.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lexus - Continued</b>		<b>Lexus - Continued</b>	
<b>1993</b>		<b>1993 - Continued</b>	
<b>ES300</b>		<b>SC300 - Continued</b>	
<b>V-6 3.0 L</b>		<b>6-Cyl. 3.0 L - Continued</b>	
Alt. & A.C. ....	K060415	Intake Manifold To Valve .....	↳19125
P.S. ....	K040315	Valve To Heater .....	↳19030
Timing Component Kit .....	▶TCKWP200A	<b>SC400</b>	
..... or	✱TCK200	<b>V-8 4.0 L</b>	
Cam. Belt .....	T200	Serpentine .....	↳K060895
Cam. Idler Pulley .....	T42030	Tensioner Assy. ....	39080
Cam. Tensioner Hyd. Assy. ....	T43209	Idler Pulley .....	36026
Cam. Tensioner Pulley .....	✱T41075	Tensioner Pulley; W/102mm Dia. Pulley .....	36119
Upper .....	↳21701	Timing Component Kit .....	✱TCK190
..... or	25255	..... or	▶TCKWP190
Lower .....	↳21439	Cam. Belt .....	T190
..... or	25253	Cam. Idler Pulley .....	T42031
By Pass .....	↳18021	Cam. Tensioner Hyd. Assy. ....	T43097
Heater To Valve .....	↳20338	Cam. Tensioner Pulley .....	✱T41078
Valve To Eng. ....	19085	Upper .....	22022
Pipe To Valve; Cut at 11" .....	28408	Lower .....	22020
Pipe To Pipe; W/1/2" I.D. Hose .....	↳28460	<b>1992</b>	
Pipe To Throttle Body; W/5/16" I.D. Hose .....	↳18020	<b>ES300</b>	
<b>GS300</b>		<b>V-6 3.0 L</b>	
6-Cyl. 3.0 L		Alt. & A.C. ....	K060415
Serpentine .....	↳K060763	P.S. ....	K040315
Tensioner Assy. ....	38170	Timing Component Kit .....	▶TCKWP200A
Timing Component Kit .....	✱TCK215	..... or	✱TCK200
Timing Component Kit; W/10-Fastener Design .....	▶TCKWP215A	Cam. Belt .....	T200
Timing Component Kit; W/11-Fastener Design .....	▶TCKWP215B	Cam. Idler Pulley .....	T42030
Cam. Belt .....	T215	Cam. Tensioner Hyd. Assy. ....	T43209
Cam. Tensioner Hyd. Assy. ....	T43100	Cam. Tensioner Pulley .....	✱T41075
Cam. Tensioner Pulley .....	✱T41208	Upper .....	↳21701
Upper .....	22928	..... or	25255
Lower .....	22675	Lower .....	↳21439
By Pass - Outlet .....	18288	..... or	25253
Heater To Pipe .....	19376	By Pass .....	↳18021
Heater To Valve .....	19375	Heater To Valve .....	↳20338
Valve To Pipe .....	19377	Valve To Eng. ....	19085
<b>LS400</b>		Pipe To Valve; Cut at 11" .....	28408
<b>V-8 4.0 L</b>		Pipe To Pipe; W/1/2" I.D. Hose .....	↳28460
Serpentine .....	↳K060882	Pipe To Throttle Body; W/5/16" I.D. Hose .....	↳18020
Tensioner Assy. ....	39080	<b>LS400</b>	
Idler Pulley .....	36026	<b>V-8 4.0 L</b>	
Tensioner Pulley; W/102mm Dia. Pulley .....	36119	Serpentine .....	↳K060882
Fan Bracket .....	FB1007	Tensioner Assy. ....	39080
Timing Component Kit .....	✱TCK190	Idler Pulley .....	36026
..... or	▶TCKWP190	Tensioner Pulley; W/102mm Dia. Pulley .....	36119
Cam. Belt .....	T190	Fan Bracket .....	FB1007
Cam. Idler Pulley .....	T42031	Timing Component Kit .....	✱TCK190
Cam. Tensioner Hyd. Assy. ....	T43097	..... or	▶TCKWP190
Cam. Tensioner Pulley .....	✱T41078	Cam. Belt .....	T190
Upper .....	↳20720	Cam. Idler Pulley .....	T42031
Lower .....	22024	Cam. Tensioner Hyd. Assy. ....	T43097
<b>SC300</b>		Cam. Tensioner Pulley .....	✱T41078
<b>6-Cyl. 3.0 L</b>		Upper .....	↳20720
Serpentine .....	↳K060763	Lower .....	22024
Tensioner Assy. ....	38170	Valve To Eng. ....	↳28467
Timing Component Kit .....	✱TCK215	<b>SC300</b>	
Timing Component Kit; W/10-Fastener Design .....	▶TCKWP215A	<b>6-Cyl. 3.0 L</b>	
Timing Component Kit; W/11-Fastener Design .....	▶TCKWP215B	Serpentine .....	↳K060763
Cam. Belt .....	T215	Tensioner Assy. ....	38170
Cam. Tensioner Hyd. Assy. ....	T43100	Timing Component Kit .....	✱TCK215
Cam. Tensioner Pulley .....	✱T41208	Timing Component Kit; W/10-Fastener Design .....	▶TCKWP215A
Upper .....	↳21982	Timing Component Kit; W/11-Fastener Design .....	▶TCKWP215B
Lower .....	22424	Cam. Belt .....	T215
Heater To Splice .....	↳19032	Cam. Tensioner Hyd. Assy. ....	T43100
Splice To Intake Manifold .....	↳19059		

▶Kit Includes Water Pump.  
↳Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
↳See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lexus - Continued</b>		<b>Lincoln</b>	
<b>1992 - Continued</b>		<b>2000</b>	
<b>SC300 - Continued</b>		<b>Continental</b>	
<b>6-Cyl. 3.0 L - Continued</b>		<b>V-8 4.6 L</b>	
Cam. Tensioner Pulley .....	✱T41208	Serpentine .....	↳K060755
Upper .....	↳21982	Tensioner Assy. ....	38251
Lower .....	22424	Tensioner Pulley .....	38006
Heater To Splice .....	↳19032	Idler Pulley .....	38006
Splice To Intake Manifold .....	↳19059	Upper .....	22244
Intake Manifold To Valve .....	↳19125	Lower .....	22245
Valve To Heater .....	↳19030	Heater To Intake Manifold .....	↳19000
		Heater To Pipe-1 .....	19195
		Pipe-1 To W.P.; Cut at 6" .....	28411
<b>SC400</b>		<b>LS</b>	
<b>V-8 4.0 L</b>		<b>V-6 3.0 L</b>	
Serpentine .....	↳K060895	Serpentine .....	↳K061098
Tensioner Assy. ....	39080	Tensioner Assy. ....	38279
Idler Pulley .....	36026	Idler Pulley .....	36327
Tensioner Pulley; W/102mm Dia. Pulley .....	36119	Upper - Rad. To Tee .....	22510
Timing Component Kit .....	✱TCK190	Lower; W/Eng. Oil Cooler .....	22839
	or	Lower; W/O Oil Cooler .....	22509
Cam. Belt .....	▶TCKWP190		
Cam. Idler Pulley .....	T190		
Cam. Tensioner Hyd. Assy. ....	T42031		
Cam. Tensioner Pulley .....	T43097		
Upper .....	✱T41078		
Lower .....	22022		
	22020		
<b>1991-1990</b>		<b>V-8 3.9 L</b>	
<b>ES250</b>		Serpentine .....	
<b>V-6 2.5 L</b>		Tensioner Assy. ....	
Alt. & A.C. ....	K060415	Idler Pulley .....	
P.S. ....	K030300	Tensioner Pulley .....	
Timing Component Kit .....	▶TCKWP157A	Upper .....	
	or	Lower; W/Eng. Oil Cooler .....	
Cam. Belt .....	✱TCK157	Lower; W/O Eng. Oil Cooler .....	
Cam. Idler Pulley .....	T157	By Pass; 2 1/2" .....	
Cam. Tensioner Hyd. Assy. ....	T42030	Heater To Heater Pipe (Top) .....	
Cam. Tensioner Pulley .....	T43209	Heater To Heater Pipe (Middle) .....	
Upper .....	✱T41075	Heater To Heater Pipe (Bottom) .....	
	↳21172	Heater Valve To Heater Pipe (Top) .....	
	or	Heater Valve To Heater Pipe (Middle) .....	
Lower .....	↳21025	Heater Valve To Heater Pipe (Bottom) .....	
	or	Heater Valve To Aux. W.P. ....	
	25253	Aux. W.P. To Pipe-1 .....	
	or	Pipe-1 To Thermostat .....	
	25251	Thermostat To Reservoir; Cut at 35" .....	
By Pass .....	↳18020	Connector - Heater Valve To Heater Pipe .....	
Heater To Pipe .....	18893		
Heater To Valve .....	18801	<b>Navigator</b>	
Valve To Pipe .....	18862	<b>V-8 5.4 L</b>	
Pipe To Pipe .....	↳18020	Serpentine .....	
		Tensioner Assy. ....	
		Idler Pulley .....	
		Tensioner Pulley .....	
		Upper .....	
		Pipe-1 To PCV Valve; Cut at 13" .....	
		PCV Valve To Intake Manifold; Cut at 13" .....	
		Intake Manifold To Thermostat; Cut at 19" .....	
		Reservoir To Rad.; Cut at 11" .....	
		Pipe To Aux. Heater; W/Aux. Heater .....	
<b>LS400</b>		<b>Town Car</b>	
<b>V-8 4.0 L</b>		<b>V-8 4.6 L</b>	
Serpentine .....	↳K060882	Serpentine .....	
Tensioner Assy. ....	39080	Tensioner Assy. ....	
Idler Pulley .....	36026	Tensioner Pulley .....	
Tensioner Pulley; W/102mm Dia. Pulley .....	36119	Idler Pulley .....	
Fan Bracket .....	FB1007	Upper .....	
Timing Component Kit .....	✱TCK190	Lower - Rad. To Oil Cooler .....	
	or	Lower - Oil Cooler To Rad. ....	
Cam. Belt .....	▶TCKWP190	Lower; W/O Eng. Oil Cooler .....	
Cam. Idler Pulley .....	T190	Heater To Pipe-1 .....	
Cam. Tensioner Hyd. Assy. ....	T42031	Heater To Intake Manifold .....	
Cam. Tensioner Pulley .....	T43097	Pipe-1 To W.P.; Cut at 6" .....	
Upper .....	✱T41078	Reservoir To Rad.; Cut at 9" .....	
Lower .....	↳20720		
Valve To Eng. ....	↳28467		

↳Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

②Two Required.

↳See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Lincoln - Continued</b>	
<b>1999</b>		<b>1998 - Continued</b>	
<b>Continental</b>		<b>Mark VIII - Continued</b>	
<b>V-8 4.6 L</b>		<b>V-8 4.6 L - Continued</b>	
Serpentine .....	◇K060755	Lower - Eng. To Tee .....	22131
Tensioner Assy. ....	38251	Lower - Tee To W.P.; Cut at 4" .....	24024
Idler Pulley .....	38006	Lower - Rad. To Tee .....	②<21974
Tensioner Pulley .....	38006	or	25473
Upper .....	22244	Heater To Pipe-1 .....	19689
Lower .....	22245	Heater To Pipe-2 .....	19688
Heater To Intake Manifold .....	②<19000	Reservoir To Tee .....	19676
Pipe-1 To W.P.; Cut at 6" .....	28411	Pipe-3 To Eng.; Cut at 8" .....	28411
Heater To Pipe-1 .....	19195		
<b>Navigator</b>		<b>Navigator</b>	
<b>V-8 5.4 L</b>		<b>V-8 5.4 L</b>	
Serpentine .....	◇K080981	Serpentine .....	◇K080981
Tensioner Assy. ....	38133	Tensioner Assy. ....	38133
Idler Pulley .....	38022	Idler Pulley .....	38022
Tensioner Pulley .....	38023	Tensioner Pulley .....	38023
Upper; W/DOHC Eng. ....	22539	Upper .....	22302
Upper; W/SOHC Eng. ....	22302	Lower; W/Eng. Oil Cooler .....	22294
Lower; W/SOHC Eng.; W/Eng. Oil Cooler .....	22297	Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor. ....	19219
Lower; W/SOHC Eng.; W/O Oil Cooler .....	22295	Heater To Pipe-1; W/Aux. Heater .....	22513
Heater To Intake Manifold; W/SOHC Eng.; W/O Aux. Heater; Re-use existing flow restrictor. ....	19219	Heater To Intake Manifold; W/Aux. Heater; Re-use existing flow restrictor. ....	22540
Heater To Pipe-1; W/SOHC Eng.; W/Aux. Heater .....	22513	Heater To Pipe-1; W/O Aux. Heater .....	19193
Heater To Intake Manifold; W/DOHC Eng.; W/Aux. Heater; Re-use existing flow restrictor. ....	22540	Connector - Heater Hose .....	②28500
Heater To Pipe-1; W/SOHC Eng.; W/O Aux. Heater .....	19193	Pipe To Aux. Heater; W/Aux. Heater .....	②28466
Connector - Heater Hose .....	②28500		
Pipe To Aux. Heater; W/Aux. Heater .....	②28466	<b>Town Car</b>	
<b>Town Car</b>		<b>V-8 4.6 L</b>	
<b>V-8 4.6 L</b>		<b>V-8 4.6 L</b>	
Serpentine .....	◇K060975	Serpentine .....	◇K060975
Tensioner Assy. ....	38386	Tensioner Assy. ....	38386
Idler Pulley .....	38006	Idler Pulley .....	38006
Tensioner Pulley .....	38006	Tensioner Pulley .....	38006
Upper .....	22809	Upper .....	22392
Lower - Eng. To Oil Cooler .....	②<22388	Lower - Eng. To Oil Cooler .....	②<22388
Lower - Oil Cooler To Rad. ....	②<22388	Lower - Oil Cooler To Rad. ....	②<22388
Lower; W/O Eng. Oil Cooler .....	22388	Lower; W/O Eng. Oil Cooler .....	22388
Heater To Pipe-1 .....	②<18070	Heater To Pipe-1 .....	②<18070
Heater To Intake Manifold .....	19727	Heater To Intake Manifold .....	19727
Pipe-1 To W.P.; Cut at 6" .....	28411	Pipe-1 To W.P.; Cut at 6" .....	28411
Reservoir To Rad.; Cut at 9" .....	28409	Reservoir To Rad.; Cut at 9" .....	28409
<b>1998</b>		<b>1997</b>	
<b>Continental</b>		<b>Continental</b>	
<b>V-8 4.6 L</b>		<b>V-8 4.6 L</b>	
Serpentine .....	◇K060755	Serpentine .....	◇K060755
Tensioner Assy. ....	38251	Tensioner Assy. ....	38251
Idler Pulley .....	38006	Idler Pulley .....	38006
Tensioner Pulley .....	38006	Tensioner Pulley .....	38006
Upper - Rad. To Pipe-1 .....	22244	Upper - Rad. To Pipe-1 .....	22244
Upper - Pipe-2 To Tee-1 .....	22395	Upper - Pipe-2 To Tee-1 .....	22394
Lower - Rad. To Tee-1 .....	22245	Lower .....	22245
Heater To Intake Manifold .....	②<19000	Heater To Intake .....	19103
Pipe-3 To Reservoir; Cut at 8" .....	28411	Heater To Pipe-1 .....	19104
Heater To Pipe-1 .....	19195	Pipe-1 To W.P.; Cut at 6" .....	28411
Pipe-1 To W.P.; Cut at 6" .....	28411		
<b>Mark VIII</b>		<b>Mark VIII</b>	
<b>V-8 4.6 L</b>		<b>V-8 4.6 L</b>	
Serpentine .....	◇K060975	Serpentine .....	◇K060975
Tensioner Assy. ....	38386	Tensioner Assy. ....	38386
Idler Pulley .....	38006	Idler Pulley .....	38006
Tensioner Pulley .....	38006	Tensioner Pulley .....	38006
Upper .....	22132	Upper .....	22132
Lower - Eng. To Tee .....	22131	Lower - Eng. To Tee .....	22131
Lower - Tee To W.P.; Cut at 4" .....	24024	Lower - Tee To W.P.; Cut at 4" .....	24024
Lower - Rad. To Tee .....	②<21974	Lower - Rad. To Tee .....	②<21974
or		or	25473

②<Cut to Fit.  
②Two Required.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Lincoln - Continued</b>	
<b>1997 - Continued</b>		<b>1994</b>	
<b>Mark VIII - Continued</b>		<b>Continental</b>	
<b>V-8 4.6 L - Continued</b>		<b>V-6 3.8 L</b>	
Heater To Pipe-1 .....	19689	Serpentine .....	↔K061010
Heater To Pipe-2 .....	19688	Tensioner Assy. ....	38139
Reservoir To Tee .....	19676	Idler Pulley .....	38023
Pipe-3 To Eng.; Cut at 8" .....	28411	Tensioner Pulley .....	38009
<b>Town Car</b>		Upper .....	21712
<b>V-8 4.6 L</b>		Lower .....	21735
Serpentine .....	↔K060975	By Pass .....	19034
Tensioner Assy. ....	38386	Heater To Pipe .....	↔18071
Idler Pulley .....	38006	Pipe To W.P. ....	19035
Tensioner Pulley .....	38006	Heater To Intake Manifold; W/O Auto. Temp. Control .....	18762
Upper .....	22393	Heater To Valve; W/Auto. Temp. Control .....	↔18070
or	25482	Valve To Intake Manifold; W/Auto. Temp. Control .....	↔19602
Lower; W/O Oil Cooler .....	21927	<b>Mark VIII</b>	
Heater To Intake Manifold .....	19764	<b>V-8 4.6 L</b>	
Heater To Pipe-1 .....	18070	Serpentine .....	↔K060980
Pipe To W.P.; Cut at 6" .....	28411	Tensioner Assy. ....	38386
Rad. To Reservoir; Cut at 9" .....	28409	Idler Pulley .....	38006
<b>1996-1995</b>		Tensioner Pulley .....	38006
<b>Continental</b>		Upper .....	22132
<b>V-8 4.6 L</b>		Lower - Eng. To Tee .....	22131
Serpentine .....	↔K060755	Lower - Tee To W.P.; Cut at 4" .....	24024
Tensioner Assy. ....	38251	Lower - Rad. To Tee .....	↔21974
Idler Pulley .....	38006	or	25473
Tensioner Pulley .....	38006	Heater To Pipe-1 .....	19689
Upper - Rad. To Pipe-1 .....	22244	Heater To Pipe-2 .....	19688
Upper - Pipe-2 To Tee-1 .....	22394	Pipe-3 To Eng.; Cut at 8" .....	28411
Lower - Rad. To Tee-1 .....	22245	Reservoir To Tee .....	19676
Heater To Pipe-1 .....	19104	<b>Town Car</b>	
Pipe To W.P.; Cut at 6" .....	28411	<b>V-8 4.6 L</b>	
Heater To Intake .....	19103	Serpentine .....	↔K060980
Pipe-3 To Reservoir; Cut at 8" .....	28411	Tensioner Assy. ....	38386
<b>Mark VIII</b>		Idler Pulley .....	38006
<b>V-8 4.6 L</b>		Tensioner Pulley .....	38006
Serpentine .....	↔K060975	Upper; Preferred Hose .....	22122
Tensioner Assy. ....	38386	or	25482
Idler Pulley .....	38006	Upper; Optional Hose .....	↔21596
Tensioner Pulley .....	38006	Lower .....	22662
Upper .....	22132	Heater To Valve; W/Auto. Temp. Control; Cut at 4" .....	28411
Lower - Eng. To Tee .....	22131	Valve To Intake Manifold; W/Auto. Temp. Control .....	19672
Lower - Tee To W.P.; Cut at 4" .....	24024	Heater To Pipe-1 .....	↔18071
Lower - Rad. To Tee .....	↔21974	Heater To Intake Manifold; W/O Auto. Temp. Control .....	↔19632
or	25473	Pipe-1 To W.P.; Cut at 6" .....	28411
Heater To Pipe-1 .....	19689	<b>1993</b>	
Heater To Pipe-2 .....	19688	<b>Continental</b>	
Pipe-3 To Eng.; Cut at 8" .....	28411	<b>V-6 3.8 L</b>	
Reservoir To Tee .....	19676	Serpentine .....	↔K061010
<b>Town Car</b>		Tensioner Assy. ....	38139
<b>V-8 4.6 L</b>		Idler Pulley .....	38023
Serpentine; W/Limo. or Trlr. Tow. Pkg. ....	↔K060975	Tensioner Pulley .....	38009
Serpentine; W/O Limo. or Trlr. Tow. Pkg. ....	↔K060980	Upper .....	21712
Tensioner Assy. ....	38386	Lower .....	21735
Idler Pulley .....	38006	By Pass .....	18896
Tensioner Pulley .....	38006	Heater To Pipe .....	↔18071
Upper .....	22393	Pipe To W.P. ....	↔18079
Lower .....	↔21927	Heater To Intake Manifold; W/O Auto. Temp. Control .....	18762
Heater To Intake Manifold .....	19764	Heater To Valve; W/Auto. Temp. Control .....	↔18070
Heater To Pipe-1 .....	18070	Valve To Intake Manifold; W/Auto. Temp. Control .....	↔19602
Pipe To W.P.; Cut at 6" .....	28411	<b>Mark VIII</b>	
Rad. To Reservoir; Cut at 9" .....	28409	<b>V-8 4.6 L</b>	
<b>↔See Micro-V Belt Routing Guide.</b>		Serpentine .....	↔K060980
		Tensioner Assy. ....	38386
		Idler Pulley .....	38006

Passenger Cars & Light Trucks (2000 & Older)

↔Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Lincoln - Continued</b>	
<b>1993 - Continued</b>		<b>1992 - Continued</b>	
<b>Mark VIII - Continued</b>		<b>Town Car - Continued</b>	
<b>V-8 4.6 L - Continued</b>		<b>V-8 4.6 L - Continued</b>	
Tensioner Pulley .....	38006	Tensioner Pulley .....	38006
Upper .....	22132	Upper; Preferred Hose .....	22122
Lower - Eng. To Tee .....	22131	..... or	25482
Lower - Tee To W.P.; Cut at 4" .....	24024	Upper; Optional Hose .....	21596
Lower - Rad. To Tee .....	21974	Lower .....	22662
..... or	25473	Heater To Valve; W/Auto. Temp. Control .....	19610
Heater To Pipe-1 .....	19689	Valve To Intake Manifold .....	19672
Heater To Pipe-2 .....	19688	Heater To Pipe-1 .....	18071
Pipe-3 To Eng.; Cut at 8" .....	28411	Pipe-1 To W.P.; Cut at 6" .....	28411
Reservoir To Tee .....	19676	Heater To Intake Manifold; W/O Auto. Temp. Control .....	19632
<b>Town Car</b>		<b>1991</b>	
<b>V-8 4.6 L</b>		<b>Continental</b>	
Serpentine .....	K060980	<b>V-6 3.8 L</b>	
Tensioner Assy. ....	38386	Serpentine .....	K061010
Idler Pulley .....	38006	Tensioner Assy. ....	38139
Tensioner Pulley .....	38006	Idler Pulley .....	38023
Upper; Preferred Hose .....	22122	Tensioner Pulley .....	38009
..... or	25482	Upper .....	21712
Upper; Optional Hose .....	21596	Lower .....	21735
Lower .....	22662	By Pass .....	18896
Heater To Valve; W/Auto. Temp. Control .....	19610	Heater To Intake Manifold; W/O Auto. Temp. Control .....	18762
Valve To Intake Manifold; W/Auto. Temp. Control .....	19672	Heater To Valve; W/Auto. Temp. Control .....	18070
Heater To Pipe-1 .....	18071	Valve To Intake Manifold; W/Auto. Temp. Control .....	19602
Heater To Intake Manifold; W/O Auto. Temp. Control .....	19632	Heater To Pipe .....	18071
Pipe-1 To W.P.; Cut at 6" .....	28411	Pipe To W.P. ....	18079
<b>1992</b>		<b>Mark VII</b>	
<b>Continental</b>		<b>V-8 5.0 L</b>	
<b>V-6 3.8 L</b>		Serpentine .....	K060923
Serpentine .....	K061010	Tensioner Assy. ....	38121
Tensioner Assy. ....	38139	Tensioner Pulley .....	38006
Idler Pulley .....	38023	Upper .....	21159
Tensioner Pulley .....	38009	..... or	25309
Upper .....	21712	Lower .....	20697
Lower .....	21735	..... or	25532
By Pass .....	18896	By Pass .....	20662
Heater To Intake Manifold; W/O Auto. Temp. Control .....	18762	Heater To Pipe-1 .....	20618
Heater To Valve; W/Auto. Temp. Control .....	18070	Pipe-1 To Eng. ....	19600
Valve To Intake Manifold; W/Auto. Temp. Control .....	19602	Heater To Pipe-2 .....	18705
Heater To Pipe .....	18071	Pipe-2 To Eng. ....	18799
Pipe To W.P. ....	18079	Pipe To Throttle Body; Cut at 12" .....	28407
<b>Mark VII</b>		Throttle Body To Intake Manifold; Cut at 14" .....	28407
<b>V-8 5.0 L</b>		<b>Town Car</b>	
Serpentine .....	K060923	<b>V-8 4.6 L</b>	
Tensioner Assy. ....	38121	Serpentine; W/86 3/8" Belt O.C. ....	K070855
Tensioner Pulley .....	38006	Serpentine; W/98 5/8" Belt O.C. ....	K070976
Upper .....	21159	Idler Pulley .....	38006
..... or	25309	Tensioner Pulley .....	38006
Lower .....	20697	Upper; Preferred Hose .....	22122
..... or	25532	..... or	25482
By Pass .....	20662	Upper; Optional Hose .....	21596
Heater To Pipe-1 .....	20618	Lower .....	22662
Pipe-1 To Eng. ....	19600	Heater To Valve; W/Auto. Temp. Control .....	19610
Heater To Pipe-2 .....	18705	Valve To Intake Manifold .....	19672
Pipe-2 To Eng. ....	18799	Heater To Pipe-1 .....	18071
Pipe To Throttle Body; Cut at 12" .....	28407	Pipe-1 To W.P.; Cut at 6" .....	28411
Throttle Body To Intake Manifold; Cut at 14" .....	28407	Heater To Pipe; W/O Auto. Temp. Control .....	19632
<b>Town Car</b>		<b>1990</b>	
<b>V-8 4.6 L</b>		<b>Continental</b>	
Serpentine .....	K070855	<b>V-6 3.8 L</b>	
Serpentine; W/98 5/8" Belt O.C. ....	K070976	Serpentine .....	K061010
Tensioner Assy.; Jun. 24, 1992 & Newer .....	38386	Tensioner Assy. ....	38139
Idler Pulley .....	38006		

≡<Cut to Fit.

≡>See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Lincoln - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Continental - Continued</b>		<b>Mark VII</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.0 L</b>	
Idler Pulley .....	38023	Serpentine .....	↳K060930
Tensioner Pulley .....	38009	Tensioner Assy. ....	38121
Upper .....	21712	Tensioner Pulley .....	38006
Lower .....	21735	Upper .....	21159
By Pass - Front .....	21840	.....	or
By Pass - Rear .....	21841	Lower .....	25309
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	18762	.....	20697
Heater To Valve; W/Auto. Temp. Control .....	↳18070	.....	or
Valve To Intake Manifold; W/Auto. Temp. Control .....	↳19602	By Pass .....	↳20662
Pipe To W.P. ....	↳18079	Heater To Pipe-1; W/Auto. Temp. Control .....	↳28479
<b>Mark VII</b>		Pipe-1 To W.P.; W/A.C.; W/O Auto. Temp. Control .....	↳18799
<b>V-8 5.0 L</b>		Pipe-1 To Eng. ....	↳19600
Serpentine .....	↳K060923	Heater To Pipe-2; W/A.C.; W/O Auto. Temp. Control .....	↳18705
Tensioner Assy. ....	38121	Heater To Pipe-1; W/A.C.; W/O Auto. Temp. Control .....	↳19606
Tensioner Pulley .....	38006	Pipe To Throttle Body; Cut at 8" .....	28409
Upper .....	21159	Throttle Body To Eng.; Cut at 10" .....	28409
.....	or	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Lower .....	25309	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
.....	or	<b>Town Car</b>	
By Pass .....	↳20662	<b>V-8 5.0 L</b>	
Heater To Pipe-1 .....	↳20618	Fan, Alt. & P.S.; W/70A., 100A. Alt. ....	
Pipe-1 To Eng.; W/Auto. Temp. Control .....	↳19600	.....	
Heater To Pipe-2 .....	18705	Fan, Alt. & P.S.; W/O 70A., 100A. Alt. ....	
Pipe-2 To W.P. ....	↳18799	.....	
Pipe To Throttle Body; Cut at 12" .....	28407	A.C. & A.P. ....	
Throttle Body To Intake Manifold; Cut at 14" .....	28407	Upper .....	
<b>Town Car</b>		.....	
<b>V-8 5.0 L</b>		Lower .....	
Fan, Alt. & P.S. ....	K060500	By Pass .....	
A.C. & A.P. ....	K060598	Heater To Valve .....	
Idler Pulley .....	38001	Valve To Eng.; W/Auto. Temp. Control .....	
Upper .....	21575	Heater To Pipe .....	
.....	or	Pipe To Eng. ....	
Lower .....	↳20767	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	
By Pass .....	↳20662	.....	
Heater To Valve; W/Auto. Temp. Control .....	↳19610	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	
Valve To Eng.; W/Auto. Temp. Control .....	19683	.....	
Heater To Pipe; W/O Auto. Temp. Control .....	18708	<b>1988</b>	
Pipe-1 To W.P. ....	18741	<b>Continental</b>	
Heater To Pipe-1 .....	18708	<b>V-6 3.8 L</b>	
<b>1989</b>		Serpentine; W/Calif. Emission System .....	
<b>Continental</b>		.....	
<b>V-6 3.8 L</b>		Serpentine; W/O Calif. Emission System .....	
Serpentine .....	↳K061010	.....	
Tensioner Assy. ....	38139	Tensioner Assy. ....	
Idler Pulley .....	38007	.....	
Tensioner Pulley .....	38009	Tensioner Pulley .....	
Upper .....	21712	.....	
Lower .....	21735	Upper .....	
By Pass - Front .....	21840	.....	
By Pass - Rear .....	21841	Lower .....	
Heater To Valve .....	18707	.....	
Valve To Eng. ....	18739	By Pass - Front .....	
Heater To W.P. ....	18729	.....	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	By Pass - Rear .....	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	.....	
<b>Mark VII</b>		Heater To Valve .....	
<b>V-8 5.0 L</b>		Valve To Eng. ....	
Serpentine .....	↳K060930	Heater To W.P. ....	
Tensioner Assy. ....	38121	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	
Tensioner Pulley .....	38006	.....	
Upper .....	21159	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	
.....	or	.....	
Lower .....	20697	<b>Mark VII</b>	
.....	or	<b>V-8 5.0 L</b>	
<b>↳Cut to Fit.</b>		Serpentine .....	
<b>↳See Micro-V Belt Routing Guide.</b>		.....	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Lincoln - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>	
<b>Mark VII - Continued</b>		<b>Mark VII - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
By Pass .....	✂20662	Pipe To Throttle Body; Cut at 8" .....	28409
Pipe-1 To W.P.; W/A.C.; W/O Auto. Temp. Control .....	✂18799	Throttle Body To Eng.; Cut at 10" .....	28409
Heater To Pipe-1; W/Auto. Temp. Control .....	✂28479	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Pipe-1 To Eng. ....	✂19600	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Heater To Pipe-2; W/A.C.; W/O Auto. Temp. Control .....	✂18705		
Heater To Pipe-1; W/A.C.; W/O Auto. Temp. Control .....	✂19606		
Pipe To Throttle Body; Cut at 8" .....	28409		
Throttle Body To Eng.; Cut at 10" .....	28409		
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092		
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085		
<b>Town Car</b>		<b>Town Car</b>	
<b>V-8 5.0 L</b>		<b>V-8 5.0 L</b>	
Fan, Alt. & P.S.; W/70A., 100A. Alt. ....	K060507	Fan, Alt. & P.S.; W/70A., 100A. Alt. ....	K060507
Fan, Alt. & P.S.; W/O 70A., 100A. Alt. ....	K060500	Fan, Alt. & P.S.; W/O 70A., 100A. Alt. ....	K060500
A.C. & A.P. ....	K060598	A.C. & A.P. ....	K060598
Upper .....	21575	Upper .....	21575
	or		25484
Lower .....	✂20767	Lower .....	✂20767
By Pass .....	✂20662	By Pass .....	✂20662
Heater To Valve .....	✂19610	Heater To Valve .....	✂19610
Valve To Eng.; W/Auto. Temp. Control .....	19683	Valve To Eng.; W/Auto. Temp. Control .....	19683
Heater To Pipe .....	18708	Heater To Pipe .....	18708
Pipe To Eng. ....	18741	Pipe To Eng. ....	18741
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>1987</b>		<b>1986</b>	
<b>Continental</b>		<b>Continental</b>	
<b>V-8 5.0 L</b>		<b>V-8 5.0 L</b>	
Serpentine .....	✂K060930	Serpentine .....	✂K060930
Tensioner Assy. ....	38121	Tensioner Assy. ....	38121
Tensioner Pulley .....	38006	Tensioner Pulley .....	38006
Upper .....	21159	Upper .....	21159
	or	Lower .....	✂20697
Lower .....	✂20697		25532
	or		25532
By Pass .....	✂20662	By Pass .....	✂20662
Heater To Pipe-1; W/Auto. Temp. Control .....	✂28479	Heater To Pipe-1; W/Auto. Temp. Control .....	✂28479
Pipe-1 To Eng.; W/Auto. Temp. Control .....	✂19606	Pipe-1 To Eng.; W/Auto. Temp. Control .....	✂19606
Heater To Eng.; W/Auto. Temp. Control .....	✂18705	Heater To Eng.; W/Auto. Temp. Control .....	✂18705
Oil Cooler To Eng. ....	✂18078	Oil Cooler To Eng. ....	✂18078
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>Mark VII</b>		<b>Mark VII</b>	
<b>V-8 5.0 L</b>		<b>V-8 5.0 L</b>	
Serpentine .....	✂K060930	Serpentine .....	✂K060930
Tensioner Assy. ....	38121	Tensioner Assy. ....	38121
Tensioner Pulley .....	38006	Tensioner Pulley .....	38006
Upper .....	21159	Upper .....	21159
	or	Lower .....	✂20697
Lower .....	✂20697		25532
	or		25532
By Pass .....	✂20662	By Pass .....	✂20662
Heater To Pipe-1; W/Auto. Temp. Control .....	✂28479	Heater To Pipe-1; W/Auto. Temp. Control .....	✂28479
Heater To Pipe-1; W/A.C.; W/O Auto. Temp. Control .....	✂19606	Heater To Pipe-1; W/A.C.; W/O Auto. Temp. Control .....	✂19606
Heater To Pipe-2; W/A.C.; W/O Auto. Temp. Control .....	✂18705	Heater To Pipe-2; W/A.C.; W/O Auto. Temp. Control .....	✂18705
Pipe-2 To W.P. ....	✂18799	Pipe-2 To W.P. ....	✂18799
Pipe To Throttle Body; Cut at 8" .....	28409	Pipe To Throttle Body; Cut at 8" .....	28409
Throttle Body To Eng.; Cut at 10" .....	28409	Throttle Body To Eng.; Cut at 10" .....	28409
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085

✂Cut to Fit.

✂See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Lincoln - Continued</b>	
<b>1986 - Continued</b>		<b>1985 - Continued</b>	
<b>Town Car</b>		<b>Town Car - Continued</b>	
<b>V-8 5.0 L</b>		<b>V-8 5.0 L - Continued</b>	
Fan, Alt. & P.S.; W/70A., 100A. Alt. ....	K060507	Upper .....	21166
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	or	25307
A.C. & A.P. ....	K060598	Lower .....	☞20767
Upper .....	21575	By Pass .....	☞20662
or	25484	Heater To Valve; Cut at 8" .....	28412
Lower .....	20767	Valve To Pipe; Cut at 19" .....	28412
By Pass .....	☞20662	Heater To Tee; Cut at 16" .....	28412
Heater To Pipe-1 .....	☞28474	Tee-1 To W.P.; Cut at 20" .....	28412
Heater To Pipe-2 .....	18750	Tee-2 To Eng.; Cut at 20" .....	28409
Pipe-2 To W.P. ....	☞18706	Tee-3 To Eng.; Cut at 8" .....	28409
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose .....	28095
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085		
<b>1985</b>		<b>1984</b>	
<b>Continental</b>		<b>Continental</b>	
<b>6-Cyl. 2.4 L Diesel</b>		<b>6-Cyl. 2.4 L Diesel</b>	
Fan & Alt. ....	7370	Fan & Alt. ....	7370
P.S. & A.C. ....	K060470	P.S. & A.C. ....	K060470
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>V-8 5.0 L</b>		<b>V-8 5.0 L</b>	
Serpentine .....	☞K060930	Alt. & A.P. ....	K060445
Tensioner Assy.; W/O Fixed Mounting Stud .....	38121	Fan & P.S. ....	9500
Tensioner Pulley .....	38006	A.C. ....	K060520
Upper .....	21159	Tensioner Pulley .....	38006
Lower .....	20697	Upper .....	21087
or	25532	or	25305
By Pass .....	☞20662	Lower .....	☞20767
Heater To Pipe; W/Auto. Temp. Control .....	☞28479	By Pass .....	☞20662
Pipe To W.P.; W/Auto. Temp. Control .....	☞19606	Heater To Pipe-1; W/Auto. Temp. Control .....	☞28479
Tee To Carb.; Cut at 24" .....	28409	Pipe-1 To Eng.; W/Auto. Temp. Control .....	☞19606
Carb. To Eng.; Cut at 16" .....	28409	Heater To Eng.; W/Auto. Temp. Control .....	18705
Heater To Intake Manifold; W/Auto. Temp. Control .....	☞18705	Oil Cooler To Eng. ....	☞18078
Oil Cooler To Eng. ....	☞18078	Emission Control Duct Hose .....	28095
Emission Control Duct Hose .....	28095		
<b>Mark VII</b>		<b>Mark VII</b>	
<b>6-Cyl. 2.4 L Diesel</b>		<b>6-Cyl. 2.4 L Diesel</b>	
Fan & Alt. ....	7370	Fan & Alt. ....	7370
P.S. & A.C. ....	K060470	P.S. & A.C. ....	K060470
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>V-8 5.0 L</b>		<b>V-8 5.0 L</b>	
Serpentine .....	☞K060930	Alt. & A.P. ....	K060445
Tensioner Assy.; W/O Fixed Mounting Stud .....	38121	Fan & P.S. ....	9500
Tensioner Pulley .....	38006	A.C. ....	K060520
Upper .....	21159	Tensioner Pulley .....	38006
Lower .....	20697	Upper .....	21087
or	25532	or	25305
By Pass .....	☞20662	Lower .....	☞20767
Heater To Pipe; W/Auto. Temp. Control .....	☞28479	By Pass .....	☞20662
Heater To Intake Manifold; W/Auto. Temp. Control .....	☞18705	Heater To Pipe-1; W/Auto. Temp. Control .....	☞28479
Emission Control Duct Hose .....	28090	Heater To Eng.; W/Auto. Temp. Control .....	18705
		Emission Control Duct Hose .....	28090
<b>Town Car</b>		<b>Town Car</b>	
<b>V-8 5.0 L</b>		<b>V-8 5.0 L</b>	
Fan, Alt. & P.S.; W/70A., 100A. Alt. ....	K060507	Fan, Alt. & P.S.; W/70A., 100A. Alt. ....	K060507
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Fan, Alt. & P.S.; W/O 70A., 100A. Alt. ....	K060500
A.C. & A.P. ....	K060594	A.C. & A.P. ....	K060594
Tensioner Pulley .....	38006	Tensioner Pulley .....	38006
Upper .....	21166	Upper .....	21166
or	25307	or	25307
Lower .....	☞20767	Lower .....	☞20767

☞Cut to Fit.

☞See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Lincoln - Continued</b>	
<b>1984 - Continued</b>		<b>1982 - Continued</b>	
<b>Town Car - Continued</b>		<b>Continental - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 5.0 L</b>	
By Pass .....	✂20662	Alt. & A.P. ....	K060435
Heater To Pipe; W/Auto. Temp. Control .....	✂28479	Fan & P.S. ....	9500
Emission Control Duct Hose .....	28090	A.C. ....	K060520
		Upper .....	21087
			or
			25305
		Lower .....	✂20767
		By Pass .....	✂20662
		Heater To Valve .....	✂19606
		Filter To Eng.; Cut at 14" .....	28409
		Emission Control Duct Hose .....	28095
<b>1983</b>		<b>Mark VI; Town Car</b>	
<b>Continental</b>		<b>V-8 5.0 L</b>	
<b>V-8 5.0 L</b>		Fan, Alt. & P.S.; W/70A., 100A. Alt. ....	K060507
Alt. & A.P. ....	K060435	Fan, Alt. & P.S.; W/O 70A., 100A. Alt. ....	K060500
Fan & P.S. ....	9500	A.C. & A.P. ....	K060594
A.C. ....	K060520	Upper .....	21166
Upper .....	21087		or
	25305		25307
Lower .....	20697	Lower .....	✂20767
	25532	By Pass .....	✂20662
By Pass .....	✂20662	Heater To Valve; Cut at 8" .....	28412
Heater To Tee; Cut at 4" .....	28411	Valve To Eng.; Cut at 19" .....	28412
Heater To Valve; Cut at 8" .....	28412	Heater To Pipe; Cut at 15" .....	28412
Valve To Eng.; Cut at 14" .....	28412	Pipe To Filter; Cut at 8" .....	28409
Oil Cooler To Eng. ....	✂18078	Filter To Eng.; Cut at 14" .....	28409
Emission Control Duct Hose .....	28095		
<b>Mark VI</b>		<b>1981</b>	
<b>V-8 5.0 L</b>		<b>Mark VI; Town Car</b>	
Fan, Alt. & P.S.; W/70A., 100A. Alt. ....	K060507	<b>V-8 5.0 L</b>	
Fan, Alt. & P.S.; W/O 70A., 100A. Alt. ....	K060500	Fan, Alt. & P.S.; W/70A., 100A. Alt. ....	K060507
A.C. & A.P. ....	K060594	Fan, Alt. & P.S.; W/O 70A., 100A. Alt. ....	K060500
Upper .....	21166	A.C. & A.P. ....	K060594
	25307	Upper .....	21166
Lower .....	✂20767		or
By Pass .....	✂20662	Lower .....	✂20767
Heater To Valve; Cut at 8" .....	28412	By Pass .....	✂20662
Valve To Eng.; Cut at 19" .....	28412	Heater To Tee; Cut at 15" .....	28412
Heater To Pipe; Cut at 15" .....	28412	Tee To Valve; Cut at 8" .....	28409
Pipe To Filter; Cut at 8" .....	28409	Valve To Eng.; Cut at 14" .....	28409
Filter To Eng.; Cut at 14" .....	28409	Emission Control Duct Hose .....	28095
<b>Town Car</b>		<b>1980</b>	
<b>V-8 5.0 L</b>		<b>Continental; Mark VI</b>	
Fan, Alt. & P.S.; W/70A., 100A. Alt. ....	K060507	<b>V-8 5.0 L</b>	
Fan, Alt. & P.S.; W/O 70A., 100A. Alt. ....	K060500	Fan, Alt. & P.S.; W/60A., 65A., 70A., 100A. Alt. ....	K060490
A.C. & A.P. ....	K060594	A.C. & A.P.; W/Nippondenso A.C. Compr. ....	K060594
Upper .....	21166	A.C.; W/Frigidaire A.C. Compr. ....	9570
	25307	A.P. ....	7329
Lower .....	✂20767	Upper .....	21166
By Pass .....	✂20662		or
Heater To Tee; Cut at 15" .....	28412	Lower .....	✂20767
Tee To Valve; Cut at 8" .....	28409	By Pass .....	✂20662
Valve To Eng.; Cut at 14" .....	28409	Heater To Tee; Cut at 15" .....	28412
Emission Control Duct Hose .....	28095	Tee To W.P.; Cut at 26" .....	28412
		Tee To Valve; Cut at 8" .....	28409
		Valve To Eng.; Cut at 14" .....	28409
<b>1982</b>		<b>V-8 5.8 L</b>	
<b>Continental</b>		Fan, Alt. & P.S.; W/60A., 65A., 70A., 100A. Alt. ....	K060490
<b>V-6 3.8 L</b>		A.C. & A.P.; W/Nippondenso A.C. Compr. ....	K060594
Serpentine .....	✂K060966	A.C.; W/Frigidaire A.C. Compr. ....	9600
Upper .....	21310	A.P. ....	7329
	25309	Upper .....	21166
Lower .....	20841		or
	25530	Lower .....	✂20767
By Pass .....	21309	By Pass .....	✂20662
Heater To W.P. ....	18729	Heater To Tee; Cut at 15" .....	28412
Heater To Pipe-1; W/O A.C. ....	✂19600	Tee To W.P.; Cut at 26" .....	28412
Pipe To Eng. ....	✂20618	Tee To Valve; Cut at 8" .....	28409
Emission Control Duct Hose .....	28095	Valve To Eng.; Cut at 14" .....	28409

✂Cut to Fit.

✂See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Lincoln - Continued</b>	
<b>1980 - Continued</b>		<b>1978 - Continued</b>	
<b>Continental; Mark VI - Continued</b>		<b>Continental; Mark V - Continued</b>	
<b>V-8 5.8 L - Continued</b>		<b>V-8 400 - Continued</b>	
By Pass .....	≈20662	A.C. ....	9560
Heater To Tee; Cut at 15" .....	28412	A.P.; W/4 1/8" Dia. A.P. Pulley .....	7318
Tee To W.P.; Cut at 26" .....	28412	A.P.; W/4 3/4" Dia. A.P. Pulley .....	7329
Tee To Valve; Cut at 8" .....	28409	Upper .....	≈20704
Valve To Eng.; Cut at 14" .....	28409	.....	or 25482
		Lower .....	or 20767
		.....	or 25532
<b>Versailles</b>		<b>V-8 460</b>	
<b>V-8 5.0 L</b>		Alt. ....	
Alt.; W/60A. Alt. ....	7390	7350	
Alt.; W/70A. Alt. ....	7405	7905	
Fan & P.S. ....	9510	9600	
A.C. ....	9620	7363	
A.P. ....	7329	≈21061	
Idler Pulley .....	38039	or 25484	
Upper .....	≈20763	or 20837	
.....	or 25804	or 25582	
Lower .....	or 20841	By Pass; 2 3/4" .....	
.....	or 25532	28411	
By Pass .....	≈20662	Heater To Valve; Cut at 4" .....	
Heater To Valve; Cut at 26" .....	28412	28411	
Tee To Eng.; Cut at 33" .....	28411	Valve To Pipe; Cut at 13" .....	
Emission Control Duct Hose .....	28090	28411	
		Pipe To Thermostat; Cut at 9" .....	
		28411	
		Heater To Pipe; Cut at 16" .....	
		28411	
		Pipe To W.P.; Cut at 7" .....	
		28411	
<b>1979</b>		<b>Versailles</b>	
<b>Continental; Mark V</b>		<b>V-8 302</b>	
<b>V-8 400</b>		Alt.; W/O 70A., 90A. Alt. ....	
Alt.; W/70A., 90A. Alt. ....	7417	7390	
Alt.; W/O 70A., 90A. Alt. ....	7405	7405	
Fan & P.S. ....	9480	9510	
A.C. ....	9560	9620	
A.P.; W/4" Dia. A.P. Pulley .....	7318	7318	
A.P.; W/4 3/4" Dia. A.P. Pulley .....	7329	7329	
Upper .....	≈20704	Idler Pulley .....	
.....	or 25482	38039	
Lower .....	or 20767	Upper .....	
.....	or 25532	≈20763	
Heater To Valve; Cut at 4" .....	28412	or 25804	
Valve To Pipe-2; Cut at 11" .....	28412	or 20841	
Pipe-2 To Eng.; Cut at 4" .....	28412	or 25532	
		By Pass .....	
		20662	
		Emission Control Duct Hose .....	
		28090	
<b>Versailles</b>		<b>1977</b>	
<b>V-8 302</b>		<b>Continental</b>	
Alt.; W/70A., 90A. Alt. ....		<b>V-8 400</b>	
7405		Alt.; W/70A., 90A. Alt. ....	
9510		7417	
9620		7410	
7318		9480	
7329		9510	
38039		9560	
≈20763		7318	
or 25804		7329	
or 20841		Idler Pulley .....	
or 25532		38039	
By Pass .....		Upper .....	
20662		≈20380	
28409		or 25480	
28409		or 20767	
28412		or 25532	
28090		<b>V-8 460</b>	
		Alt. ....	
		7350	
		9505	
		9600	
		7363	
		38039	
		≈21061	
		or 25482	
		or 20837	
		or 25582	
		By Pass; 2 3/4" .....	
		28411	

Passenger Cars & Light Trucks (2000 & Older)

≈Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Lincoln - Continued</b>	
<b>1977 - Continued</b>		<b>1976 - Continued</b>	
<b>Continental - Continued</b>		<b>Mark IV</b>	
<b>V-8 460 - Continued</b>		<b>V-8 460</b>	
Heater To Valve; Cut at 4" .....	28411	Alt. ....	7350
Valve To Pipe; Cut at 13" .....	28411	Aux. Alt.; W/Sierracin A.C. Compr. ....	7480
Pipe To Thermostat; Cut at 9" .....	28411	Fan & P.S. ....	9505
Heater To Pipe; Cut at 16" .....	28411	Fan & A.C. ....	9600
Pipe To W.P.; Cut at 7" .....	28411	A.P. ....	7363
<b>Mark V</b>		Idler Pulley .....	38039
<b>V-8 400</b>		Upper .....	20921
Alt.; W/70A., 90A. Alt. ....	7417	or	25804
Alt.; W/O 70A., 90A. Alt. ....	7410	Lower .....	20837
Fan & P.S.; W/48 1/4" Belt O.C. ....	9480	or	25582
Fan & P.S.; W/51 1/4" Belt O.C. ....	9510	By Pass; 2 3/4" .....	28411
A.C. ....	9560	<b>1975</b>	
A.P.; W/4 1/8" Dia. A.P. Pulley .....	7318	<b>Continental</b>	
A.P.; W/4 3/4" Dia. A.P. Pulley .....	7329	<b>V-8 460</b>	
Upper .....	<20380	Alt.; W/70A., 90A. Alt.; Early .....	7360
or	25480	Alt.; W/70A., 90A. Alt.; Late .....	7350
Lower .....	20767	Alt.; W/O 70A., 90A. Alt. ....	7350
or	25532	Aux. Alt.; W/Sierracin A.C. Compr. ....	7480
<b>V-8 460</b>		Fan & P.S. ....	9505
Alt. ....	7350	Fan & A.C. ....	9600
Fan & P.S. ....	9505	A.P. ....	7363
Fan & A.C. ....	9600	Idler Pulley .....	38039
A.P. ....	7363	Upper .....	20380
Idler Pulley .....	38039	or	25806
Upper .....	20921	Lower .....	20837
or	25480	or	25582
Lower .....	20837	By Pass .....	28411
or	25582	Heater; 3 1/2" .....	28411
By Pass; 2 3/4" .....	28411	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Heater To Valve; Cut at 4" .....	28411	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Valve To Pipe; Cut at 13" .....	28411	<b>Mark IV</b>	
Pipe To Thermostat; Cut at 9" .....	28411	<b>V-8 460</b>	
Heater To Pipe; Cut at 16" .....	28411	Alt.; W/70A., 90A. Alt.; Early .....	7360
Pipe To W.P.; Cut at 7" .....	28411	Alt.; W/70A., 90A. Alt.; Late .....	7350
<b>Versailles</b>		Alt.; W/O 70A., 90A. Alt. ....	7350
<b>V-8 302; V-8 351</b>		Aux. Alt.; W/Sierracin A.C. Compr. ....	7480
Alt.; W/O 70A., 90A. Alt. ....	7390	Fan & P.S. ....	9505
Alt.; W/70A., 90A. Alt. ....	7405	Fan & A.C. ....	9600
Fan & P.S. ....	9510	A.P. ....	7363
A.C. ....	9620	Idler Pulley .....	38039
A.P.; W/4" Dia. A.P. Pulley .....	7318	Upper .....	20380
A.P.; W/4 3/8" Dia. A.P. Pulley .....	7329	or	25806
Upper .....	<20763	Lower .....	20837
or	25804	or	25582
Lower .....	20841	By Pass .....	28411
or	25532	Heater; 3 1/2" .....	28411
By Pass .....	20662	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose .....	28090	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>1976</b>		<b>1974</b>	
<b>Continental</b>		<b>Continental; Mark IV</b>	
<b>V-8 460</b>		<b>V-8 460</b>	
Alt. ....	7350	Alt.; W/70A., 90A. Alt.; Early .....	7360
Aux. Alt.; W/Sierracin A.C. Compr. ....	7480	Alt.; W/70A., 90A. Alt.; Late .....	7350
Fan & P.S. ....	9505	Alt.; W/O 70A., 90A. Alt. ....	7350
Fan & A.C. ....	9600	Aux. Alt.; W/Sierracin A.C. Compr. ....	7480
A.P. ....	7363	Fan & P.S. ....	9505
Idler Pulley .....	38039	Fan & A.C. ....	9600
Upper .....	20380	A.P. ....	7363
or	25806	Idler Pulley .....	38039
Lower .....	20837	Upper .....	20921
or	25582	or	25804
By Pass; 2 3/4" .....	28411	Lower .....	20837
<b>1976</b>		or	25582
<b>Continental</b>		By Pass .....	28411
<b>V-8 460</b>		Heater; 3 1/2" .....	28411
Alt. ....	7350	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Aux. Alt.; W/Sierracin A.C. Compr. ....	7480	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan & P.S. ....	9505	<b>1974</b>	
Fan & A.C. ....	9600	<b>Continental; Mark IV</b>	
A.P. ....	7363	<b>V-8 460</b>	
Idler Pulley .....	38039	Alt.; W/70A., 90A. Alt.; Early .....	7360
Upper .....	20380	Alt.; W/70A., 90A. Alt.; Late .....	7350
or	25806	Alt.; W/O 70A., 90A. Alt. ....	7350
Lower .....	20837	Aux. Alt.; W/Sierracin A.C. Compr. ....	7480
or	25582	Fan & P.S. ....	9505
By Pass; 2 3/4" .....	28411	Fan & A.C. ....	9600
<b>1976</b>		A.P. ....	7363
<b>Continental</b>		Idler Pulley .....	38039
<b>V-8 460</b>		Upper .....	20921
Alt. ....	7350	or	25804
Aux. Alt.; W/Sierracin A.C. Compr. ....	7480	Lower .....	20837
Fan & P.S. ....	9505	or	25582
Fan & A.C. ....	9600	By Pass .....	28411
A.P. ....	7363	Heater; 3 1/2" .....	28411
Idler Pulley .....	38039	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Upper .....	20380	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
or	25806	<b>1974</b>	
Lower .....	20837	<b>Continental; Mark IV</b>	
or	25582	<b>V-8 460</b>	
By Pass; 2 3/4" .....	28411	Alt.; W/70A., 90A. Alt.; Early .....	7360
<b>1976</b>		Alt.; W/70A., 90A. Alt.; Late .....	7350
<b>Continental</b>		Alt.; W/O 70A., 90A. Alt. ....	7350
<b>V-8 460</b>		Aux. Alt.; W/Sierracin A.C. Compr. ....	7480
Alt. ....	7350	Fan & P.S. ....	9505
Aux. Alt.; W/Sierracin A.C. Compr. ....	7480	Fan & A.C. ....	9600
Fan & P.S. ....	9505	A.P. ....	7363
Fan & A.C. ....	9600	Idler Pulley .....	38039
A.P. ....	7363	Upper .....	20921
Idler Pulley .....	38039	or	25804
Upper .....	20380	Lower .....	20837
or	25806	or	25582
Lower .....	20837	By Pass .....	28411
or	25582	Heater; 3 1/2" .....	28411
By Pass; 2 3/4" .....	28411	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>1976</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>Continental</b>		<b>1974</b>	
<b>V-8 460</b>		<b>Continental; Mark IV</b>	
Alt. ....	7350	<b>V-8 460</b>	
Aux. Alt.; W/Sierracin A.C. Compr. ....	7480	Alt.; W/70A., 90A. Alt.; Early .....	7360
Fan & P.S. ....	9505	Alt.; W/70A., 90A. Alt.; Late .....	7350
Fan & A.C. ....	9600	Alt.; W/O 70A., 90A. Alt. ....	7350
A.P. ....	7363	Aux. Alt.; W/Sierracin A.C. Compr. ....	7480
Idler Pulley .....	38039	Fan & P.S. ....	9505
Upper .....	20380	Fan & A.C. ....	9600
or	25806	A.P. ....	7363
Lower .....	20837	Idler Pulley .....	38039
or	25582	Upper .....	20921
By Pass; 2 3/4" .....	28411	or	25804
<b>1976</b>		Lower .....	20837
<b>Continental</b>		or	25582
<b>V-8 460</b>		By Pass .....	28411
Alt. ....	7350	Heater; 3 1/2" .....	28411
Aux. Alt.; W/Sierracin A.C. Compr. ....	7480	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & P.S. ....	9505	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan & A.C. ....	9600	<b>1974</b>	
A.P. ....	7363	<b>Continental; Mark IV</b>	
Idler Pulley .....	38039	<b>V-8 460</b>	
Upper .....	20380	Alt.; W/70A., 90A. Alt.; Early .....	7360
or	25806	Alt.; W/70A., 90A. Alt.; Late .....	7350
Lower .....	20837	Alt.; W/O 70A., 90A. Alt. ....	7350
or	25582	Aux. Alt.; W/Sierracin A.C. Compr. ....	7480
By Pass; 2 3/4" .....	28411	Fan & P.S. ....	9505
<b>1976</b>		Fan & A.C. ....	9600
<b>Continental</b>		A.P. ....	7363
<b>V-8 460</b>		Idler Pulley .....	38039
Alt. ....	7350	Upper .....	20921
Aux. Alt.; W/Sierracin A.C. Compr. ....	7480	or	25804
Fan & P.S. ....	9505	Lower .....	20837
Fan & A.C. ....	9600	or	25582
A.P. ....	7363	By Pass .....	28411
Idler Pulley .....	38039	Heater; 3 1/2" .....	28411
Upper .....	20380	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
or	25806	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Lower .....	20837	<b>1974</b>	
or	25582	<b>Continental; Mark IV</b>	
By Pass; 2 3/4" .....	28411	<b>V-8 460</b>	
<b>1976</b>		Alt.; W/70A., 90A. Alt.; Early .....	7360
<b>Continental</b>		Alt.; W/70A., 90A. Alt.; Late .....	7350
<b>V-8 460</b>		Alt.; W/O 70A., 90A. Alt. ....	7350
Alt. ....	7350	Aux. Alt.; W/Sierracin A.C. Compr. ....	7480
Aux. Alt.; W/Sierracin A.C. Compr. ....	7480	Fan & P.S. ....	9505
Fan & P.S. ....	9505	Fan & A.C. ....	9600
Fan & A.C. ....	9600	A.P. ....	7363
A.P. ....	7363	Idler Pulley .....	38039
Idler Pulley .....	38039	Upper .....	20921
Upper .....	20380	or	25804
or	25806	Lower .....	20837
Lower .....	20837	or	25582
or	25582	By Pass .....	28411
By Pass; 2 3/4" .....	28411	Heater; 3 1/2" .....	28411
<b>1976</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>Continental</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>V-8 460</b>		<b>1974</b>	
Alt. ....	7350	<b>Continental; Mark IV</b>	
Aux. Alt.; W/Sierracin A.C. Compr. ....	7480	<b>V-8 460</b>	
Fan & P.S. ....	9505	Alt.; W/70A., 90A. Alt.; Early .....	7360
Fan & A.C. ....	9600	Alt.; W/70A., 90A. Alt.; Late .....	7350
A.P. ....	7363	Alt.; W/O 70A., 90A. Alt. ....	7350
Idler Pulley .....	38039	Aux. Alt.; W/Sierracin A.C. Compr. ....	7480
Upper .....	20380	Fan & P.S. ....	9505
or	25806	Fan & A.C. ....	9600
Lower .....	20837	A.P. ....	7363
or	25582	Idler Pulley .....	38039
By Pass; 2 3/4" .....	28411	Upper .....	20921
<b>1976</b>		or	25804
<b>Continental</b>		Lower .....	20837
<b>V-8 460</b>		or	25582
Alt. ....	7350	By Pass .....	28411
Aux. Alt.; W/Sierracin A.C. Compr. ....	7480	Heater; 3 1/2" .....	28411
Fan & P.S. ....	9505	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & A.C. ....	9600	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
A.P. ....	7363	<b>1974</b>	
Idler Pulley .....	38039	<b>Continental; Mark IV</b>	
Upper .....	20380	<b>V-8 460</b>	
or	25806	Alt.; W/70A., 90A. Alt.; Early .....	

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Lincoln - Continued</b>	
<b>1974 - Continued</b>		<b>1971 - Continued</b>	
<b>Continental; Mark IV - Continued</b>		<b>Continental - Continued</b>	
<b>V-8 460 - Continued</b>		<b>V-8 460 - Continued</b>	
Idler Pulley .....	38039	Heater; 2 1/2" .....	28411
Upper .....	20380	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
	25480	Duct .....	28092
	or	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Lower .....	20837	Duct .....	28085
	25582		
	or		
By Pass .....	28411		
Heater; 3 1/2" .....	28411		
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.			
Duct .....	28092		
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.			
Duct .....	28085		
<b>1973-1972</b>		<b>Mark III</b>	
<b>Continental</b>		<b>V-8 460</b>	
<b>V-8 460</b>		Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Alt.; W/65A., 70A., 90A. Alt. ....	7360	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
Alt.; W/O 65A., 70A., 90A. Alt. ....	7350	Fan & P.S. ....	9520
Fan & P.S.; W/O Idler .....	9510	A.C. ....	9560
Fan & A.C. ....	9600	Fan To A.P. ....	7359
Idler Pulley .....	38039	Idler Pulley .....	38039
Upper .....	20470	Upper .....	20540
	25480		25804
	or		or
Lower .....	20837		20837
	25582		25582
	or		or
By Pass .....	28411	By Pass .....	28411
Heater Inlet; 2 1/2" .....	28412	Heater; 2 1/2" .....	28411
Heater Outlet; 2 1/2" .....	28411	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Duct .....	28092
Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Duct .....	28085
Duct .....	28085		
<b>Mark IV</b>		<b>1970</b>	
<b>V-8 460</b>		<b>Continental</b>	
Alt.; W/65A., 70A., 90A. Alt. ....	7360	<b>V-8 460</b>	
Alt.; W/O 65A., 70A., 90A. Alt. ....	7350	Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Fan & P.S.; W/O Idler .....	9510	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
Fan & A.C. ....	9600	Fan & P.S. ....	9520
Idler Pulley .....	38039	A.C. ....	9560
Upper .....	20470	Fan To A.P. ....	7359
	25480	Idler Pulley .....	38039
	or	Upper .....	20686
Lower .....	20837		25804
	25582		or
	or		28411
By Pass .....	28411	By Pass .....	28411
Heater Inlet; 1 1/2" .....	28412	Heater; 2 1/2" .....	28411
Heater Outlet; 2 1/2" .....	28411	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Duct .....	28092
Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Duct .....	28085
Duct .....	28085		
<b>1971</b>		<b>Mark III</b>	
<b>Continental</b>		<b>V-8 460</b>	
<b>V-8 460</b>		Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360	Fan & P.S. ....	9520
Fan & P.S. ....	9520	A.C. ....	9560
A.C. ....	9560	Fan To A.P. ....	7359
Fan To A.P. ....	7359	Idler Pulley .....	38039
Idler Pulley .....	38039	Upper .....	20540
Upper .....	20686		25804
	25804		or
	or		20837
Lower .....	20837		25582
	25582		or
	or		26505
By Pass .....	28411	By Pass .....	28411
Heater Inlet; 1 1/2" .....	28412	Heater; 2 1/2" .....	28411
Heater Outlet; 2 1/2" .....	28411	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Duct .....	28092
Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Duct .....	28085
Duct .....	28085		
<b>1971</b>		<b>1969</b>	
<b>Continental</b>		<b>Continental</b>	
<b>V-8 460</b>		<b>V-8 460</b>	
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	Fan & Alt.; W/65A. Alt. ....	7435
Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360		
Fan & P.S. ....	9520		
A.C. ....	9560		
Fan To A.P. ....	7359		
Idler Pulley .....	38039		
Upper .....	20686		
	25804		
	or		
Lower .....	20837		
	25582		
	or		
By Pass .....	28411		

⊖Cut to Fit.

ⓂTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Lincoln - Continued</b>	
<b>1969 - Continued</b>		<b>1965-1963 - Continued</b>	
<b>Continental - Continued</b>		<b>Continental - Continued</b>	
<b>V-8 460 - Continued</b>		<b>V-8 430 - Continued</b>	
Fan & Alt.; W/O 65A. Alt. ....	②7420	Upper .....	20505
A.C.; W/6" Dia. Pulley .....	9380	.....	or 26603
A.C.; W/6 3/4" Dia. Pulley .....	9400	Lower .....	20510
Upper .....	✂20416	.....	or 26505
.....	or 25478	Heater Inlet; 5 1/2" .....	28412
Lower .....	20613	Heater Outlet; Cut at 6" .....	28411
.....	or 26505	<b>1962-1961</b>	
By Pass .....	28411	<b>Continental</b>	
Heater .....	28411	<b>V-8 430</b>	
<b>Mark III</b>		Fan & Gen. ....	
<b>V-8 460</b>		.....	
Fan & Alt.; W/65A. Alt. ....	②7435	Fan To A.C. ....	
Fan & Alt.; W/O 65A. Alt. ....	②7420	.....	
A.C.; W/6" Dia. Pulley .....	9380	Upper .....	
A.C.; W/6 3/4" Dia. Pulley .....	9400	.....	
Upper .....	✂20416	Lower .....	
.....	or 25478	.....	
Lower .....	20614	Heater Inlet; 5 1/2" .....	
.....	or 26504	Heater Outlet; Cut at 6" .....	
By Pass .....	28411	28411	
Heater .....	28411	<b>1960</b>	
<b>1968</b>		<b>Continental Mark V; Lincoln; Premiere</b>	
<b>Continental</b>		<b>V-8 430</b>	
<b>V-8 462</b>		Fan & Gen.; W/A.C. ....	
Fan & Alt. ....	②7448	.....	
Fan To A.C. ....	9476	Fan & Gen.; W/O A.C. ....	
Upper .....	25530	.....	
Lower .....	20510	P.S. ....	
.....	or 26505	.....	
Heater .....	28411	A.C. ....	
<b>Mark III</b>		Upper .....	
<b>V-8 460</b>		.....	
Fan & Alt.; W/65A. Alt. ....	②7435	Lower .....	
Fan & Alt.; W/O 65A. Alt. ....	②7420	.....	
Fan To A.C.; W/6" Dia. A.C. Pulley .....	9380	Heater Inlet; Cut at 6" .....	
Fan To A.C.; W/6 3/4" Dia. A.C. Pulley .....	9400	Heater Outlet; Cut at 6" .....	
Upper .....	✂20416	28411	
.....	or 25478	<b>1959</b>	
Lower .....	20614	<b>Capri; Continental Mark IV; Premiere</b>	
.....	or 26504	<b>V-8 430</b>	
By Pass .....	28411	Fan & Gen.; W/A.C. ....	
Heater .....	28411	.....	
<b>1967-1966</b>		Fan & Gen.; W/O A.C. ....	
<b>Continental</b>		.....	
<b>V-8 462</b>		P.S. ....	
Fan & Alt. ....	②7448	.....	
Fan To A.C. ....	9476	A.C. ....	
Fan To A.P. ....	7365	Upper .....	
Upper .....	20505	.....	
.....	or 26603	Lower .....	
Lower .....	20510	.....	
.....	or 26505	Heater .....	
Heater .....	28411	28411	
<b>1965-1963</b>		<b>1958</b>	
<b>Continental</b>		<b>Capri; Continental Mark III; Premiere</b>	
<b>V-8 430</b>		<b>V-8 430</b>	
Fan & Alt. ....	②7448	Fan & Gen.; W/A.C. ....	
Fan To A.C. ....	9451	.....	
<b>1965-1963</b>		Fan & Gen.; W/O A.C. ....	
<b>Continental</b>		.....	
<b>V-8 430</b>		P.S. ....	
Fan & Alt. ....	②7448	.....	
Fan To A.C. ....	9451	A.C. ....	
<b>1965-1963</b>		Upper .....	
<b>Continental</b>		.....	
<b>V-8 430</b>		Lower .....	
Fan & Alt. ....	②7448	.....	
Fan To A.C. ....	9451	Heater .....	
<b>1965-1963</b>		28411	
<b>Continental</b>		<b>1957</b>	
<b>V-8 430</b>		<b>Capri</b>	
Fan & Alt. ....	②7448	<b>V-8 368</b>	
Fan To A.C. ....	9451	Fan & Gen.; W/A.C. ....	
<b>1965-1963</b>		.....	
<b>Continental</b>		Fan & Gen.; W/O A.C. ....	
<b>V-8 430</b>		.....	
Fan & Alt. ....	②7448	P.S. ....	
Fan To A.C. ....	9451	.....	
<b>1965-1963</b>		A.C. ....	
<b>Continental</b>		.....	
<b>V-8 430</b>		Upper .....	
Fan & Alt. ....	②7448	.....	
Fan To A.C. ....	9451	Lower .....	
<b>1965-1963</b>		.....	
<b>Continental</b>		Heater .....	
<b>V-8 430</b>		28411	
Fan & Alt. ....	②7448	<b>1957</b>	
Fan To A.C. ....	9451	<b>Capri</b>	
<b>1965-1963</b>		<b>V-8 368</b>	
<b>Continental</b>		Fan & Gen.; W/A.C. ....	
<b>V-8 430</b>		.....	
Fan & Alt. ....	②7448	Fan & Gen.; W/O A.C. ....	
Fan To A.C. ....	9451	.....	
<b>1965-1963</b>		P.S. ....	
<b>Continental</b>		.....	
<b>V-8 430</b>		A.C. ....	
Fan & Alt. ....	②7448	.....	
Fan To A.C. ....	9451	Upper .....	
<b>1965-1963</b>		.....	
<b>Continental</b>		Lower .....	
<b>V-8 430</b>		.....	
Fan & Alt. ....	②7448	Heater .....	
Fan To A.C. ....	9451	28411	
<b>1965-1963</b>		<b>1957</b>	
<b>Continental</b>		<b>Capri</b>	
<b>V-8 430</b>		<b>V-8 368</b>	
Fan & Alt. ....	②7448	Fan & Gen.; W/A.C. ....	
Fan To A.C. ....	9451	.....	
<b>1965-1963</b>		Fan & Gen.; W/O A.C. ....	
<b>Continental</b>		.....	
<b>V-8 430</b>		P.S. ....	
Fan & Alt. ....	②7448	.....	
Fan To A.C. ....	9451	A.C. ....	
<b>1965-1963</b>		.....	
<b>Continental</b>		Upper .....	
<b>V-8 430</b>		.....	
Fan & Alt. ....	②7448	Lower .....	
Fan To A.C. ....	9451	.....	
<b>1965-1963</b>		Heater .....	
<b>Continental</b>		28411	
<b>V-8 430</b>		<b>1957</b>	
Fan & Alt. ....	②7448	<b>Capri</b>	
Fan To A.C. ....	9451	<b>V-8 368</b>	
<b>1965-1963</b>		Fan & Gen.; W/A.C. ....	
<b>Continental</b>		.....	
<b>V-8 430</b>		Fan & Gen.; W/O A.C. ....	
Fan & Alt. ....	②7448	.....	
Fan To A.C. ....	9451	P.S. ....	
<b>1965-1963</b>		.....	
<b>Continental</b>		A.C. ....	
<b>V-8 430</b>		.....	
Fan & Alt. ....	②7448	Upper .....	
Fan To A.C. ....	9451	.....	
<b>1965-1963</b>		Lower .....	
<b>Continental</b>		.....	
<b>V-8 430</b>		Heater .....	
Fan & Alt. ....	②7448	28411	
Fan To A.C. ....	9451	<b>1957</b>	
<b>1965-1963</b>		<b>Capri</b>	
<b>Continental</b>		<b>V-8 368</b>	
<b>V-8 430</b>		Fan & Gen.; W/A.C. ....	
Fan & Alt. ....	②7448	.....	
Fan To A.C. ....	9451	Fan & Gen.; W/O A.C. ....	
<b>1965-1963</b>		.....	
<b>Continental</b>		P.S. ....	
<b>V-8 430</b>		.....	
Fan & Alt. ....	②7448	A.C. ....	
Fan To A.C. ....	9451	.....	
<b>1965-1963</b>		Upper .....	
<b>Continental</b>		.....	
<b>V-8 430</b>		Lower .....	
Fan & Alt. ....	②7448	.....	
Fan To A.C. ....	9451	Heater .....	
<b>1965-1963</b>		28411	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

✂Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Lincoln - Continued</b>	
<b>1957 - Continued</b>		<b>1955</b>	
<b>Capri - Continued</b>		<b>Capri</b>	
<b>V-8 368 - Continued</b>		<b>V-8 341</b>	
Upper .....	⊗20046	Fan & Gen.; W/O A.C. ....	⊗9463
or	26603	Fan, Gen. & A.C. ....	⊗9530
Lower .....	20557	P.S.; W/A.C. ....	9447
or	26509	P.S.; W/O A.C. ....	9375
Heater .....	28411	Upper .....	26603
<b>Continental Mark II</b>		Lower .....	20557
<b>V-8 368</b>		or	26509
Fan & Gen.; W/O A.C. ....	⊗9463	Heater .....	28411
Fan, Gen. & A.C. ....	⊗9530	<b>1954-1953</b>	
P.S. ....	9405	<b>Capri; Cosmopolitan</b>	
Upper .....	⊗20046	<b>V-8 317</b>	
or	26603	Fan & Gen. ....	7450
Lower .....	20557	P.S. ....	9365
or	26509	Upper .....	⊗20046
Heater .....	28411	or	26603
<b>Premiere</b>		Lower .....	⊗20611
<b>V-8 368</b>		or	26508
Fan & Gen.; W/A.C. ....	⊗9447	Heater .....	28411
Fan & Gen.; W/O A.C. ....	⊗9463	<b>1952</b>	
P.S. ....	9375	<b>Capri; Cosmopolitan</b>	
A.C. ....	9463	<b>V-8 317</b>	
Upper .....	⊗20046	Fan & Gen. ....	7450
or	26603	Upper .....	⊗20046
Lower .....	20557	or	26603
or	26509	Lower .....	⊗20611
Heater .....	28411	or	26508
<b>1956</b>		Heater .....	28411
<b>Capri</b>		<b>1951</b>	
<b>V-8 368</b>		<b>Cosmopolitan; Series 1EL</b>	
Fan & Gen.; W/O A.C. ....	⊗9463	<b>V-8 337</b>	
Fan, Gen. & A.C. ....	⊗9530	Gen. & W.P. ....	7560
P.S.; W/A.C. ....	9447	Fan & W.P. ....	7425
P.S.; W/O A.C. ....	9375	Upper .....	⊗20065
Upper .....	⊗20046	or	⊗25473
or	26603	Lower .....	⊗24028
Lower .....	20557	<b>1950</b>	
or	26509	<b>Cosmopolitan; Series 0EL</b>	
Heater .....	28411	<b>V-8 337</b>	
<b>Continental Mark II</b>		Gen. & W.P. ....	7560
<b>V-8 368</b>		Fan & W.P. ....	7425
Fan & Gen.; W/O A.C. ....	⊗9463	Upper .....	⊗20065
Fan, Gen. & A.C. ....	⊗9530	or	⊗25473
P.S. ....	9405	Lower .....	⊗24028
Upper .....	⊗20046	<b>1949</b>	
or	26603	<b>Cosmopolitan; Series 9EL</b>	
Lower .....	20557	<b>V-8 337</b>	
or	26509	Gen. & W.P.; Early .....	TR24597
Heater .....	28411	Gen. & W.P.; Late .....	7560
<b>Premiere</b>		Fan & W.P.; Early .....	TR26366
<b>V-8 368</b>		Fan & W.P.; Late .....	7425
Fan & Gen.; W/O A.C. ....	⊗9463	Upper .....	⊗20065
Fan, Gen. & A.C. ....	⊗9530	or	⊗25473
P.S.; W/A.C. ....	9447	Lower .....	⊗24028
P.S.; W/O A.C. ....	9375		
Upper .....	⊗20046		
or	26603		
Lower .....	20557		
or	26509		
Heater .....	28411		

⊗Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Lincoln - Continued</b>		<b>Locomobile - Continued</b>	
<b>1948</b>		<b>1927-1926 - Continued</b>	
Continental; Series 876H		Junior 8	
V-12 305		8-Cyl.	
Fan, Gen. & W.P. ....	TR20544	Accessory Drive .....	TR26366
<b>1947</b>		<b>1925</b>	
Continental; Series 76H		Junior 8	
V-12 305		8-Cyl.	
Fan, Gen. & W.P. ....	TR20544	Accessory Drive .....	TR26366
<b>1946</b>		<b>Marmon</b>	
Continental; Series 66H		<b>1933-1931</b>	
V-12 305		16	
Fan, Gen. & W.P. ....	TR20544	16-Cyl.	
<b>1942</b>		Accessory Drive .....	TR28473
Continental; Custom; Zephyr		<b>1929-1928</b>	
V-12 305		68	
Fan, Gen. & W.P. ....	TR20544	8-Cyl.	
<b>1941</b>		Accessory Drive .....	TR28423
Continental; Custom; Zephyr		<b>1927</b>	
V-12 292		Little 8	
Fan, Gen. & W.P. ....	TR20544	8-Cyl.	
<b>1940</b>		Accessory Drive; Early .....	TR24476
Continental; Zephyr		<b>1926-1925</b>	
V-12 292		D-74	
Fan, Gen. & W.P. ....	TR20544	6-Cyl.	
<b>1939</b>		Accessory Drive .....	TR28514
K		<b>1924</b>	
V-12 414		34	
Fan, Gen. & W.P. ....	TR20544	6-Cyl.	
Zephyr		Accessory Drive .....	TR28514
V-12 267		<b>1923-1920</b>	
Fan, Gen. & W.P. ....	TR20544	34	
<b>1938-1936</b>		6-Cyl.	
Zephyr		Accessory Drive .....	TR24438
V-12 267		<b>Marquette</b>	
Accessory Drive .....	TR20544	<b>1930-1929</b>	
<b>Locomobile</b>		Series 30	
<b>1929</b>		6-Cyl. 213	
90		Accessory Drive .....	TR24414
6-Cyl.		<b>Maxwell</b>	
Accessory Drive .....	TR24438	<b>1925-1922</b>	
<b>1928</b>		25	
70		4-Cyl.	
8-Cyl.		Accessory Drive .....	TR22363
Accessory Drive .....	TR24403	<b>Mazda</b>	
<b>90</b>		<b>2000</b>	
6-Cyl.		626	
Accessory Drive .....	TR24438	4-Cyl. 2.0 L	
<b>1927-1926</b>		W.P. & Alt. ....	K040365
90		P.S. & A.C. ....	K050470
6-Cyl.		P.S.; W/O A.C. ....	K050405
Accessory Drive .....	TR24438	Timing Component Kit .....	TCK228

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>626 - Continued</b>		<b>B3000 Pickup - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Cam. Belt .....	T228	Lower .....	22351
Cam. Idler Pulley .....	T42008	Heater To Eng. ....	22468
Cam. Tensioner Assy. ....	T41091	Heater To W.P.; W/A.C. ....	↳22469
Upper .....	22410	Heater To W.P.; W/O A.C. ....	22469
Lower .....	22011		
By Pass; W/Auto. Trans.; Cut at 6" .....	28411	<b>B4000 Pickup</b>	
Heater To W.P. ....	18997	<b>V-6 4.0 L</b>	
Thermostat To Heater .....	18983	Serpentine; W/A.C. ....	↳K060878
W.P. To Throttle Body .....	↳18011	Serpentine; W/O A.C. ....	↳K060810
Throttle Body To Thermostat .....	↳18011	Tensioner Assy. ....	38102
Reservoir To Rad.; Cut at 14" .....	28408	Idler Pulley .....	38001
		Tensioner Pulley .....	38008
<b>V-6 2.5 L</b>		Upper .....	22349
Alt. & A.C. ....	K050398	Lower .....	22350
Alt.; W/O A.C. ....	K050336	Heater To Valve; Cut at 12" .....	28411
P.S. & W.P. ....	K040360	Valve To Thermostat; W/A.C. ....	↳28468
Idler Pulley - Alt. ....	36228	Heater To Thermostat; W/O A.C.; Cut at 26" .....	28411
Idler Pulley - P.S. ....	36229		
Timing Component Kit .....	✱TCK214	<b>Millenia</b>	
	or	<b>V-6 2.3 L</b>	
	▶TCKW214	W.P., P.S. & Supercharger .....	↳K080644
Cam. Belt .....	T214	A.C., Alt. & V.P. ....	↳K070630
Cam. Idler Pulley - Upper .....	T42010	Timing Component Kit .....	✱TCK267
Cam. Idler Pulley - Lower .....	T42009	Cam. Belt .....	T267
Cam. Tensioner Hyd. Assy. ....	T43114	Cam. Idler Pulley - Upper .....	ⓄT42010
Cam. Tensioner Pulley .....	✱T41034	Cam. Idler Pulley - Lower .....	T42117
Upper .....	22411	Cam. Tensioner Pulley .....	✱T41210
Lower .....	22412	Upper .....	22459
By Pass .....	↳21738	Lower .....	↳21065
Heater To Thermostat .....	18996	By Pass .....	↳28474
Pipe-1 To Heater .....	19209	Heater To Eng. ....	19264
Pipe-1 To Pipe-2; Cut at 10" .....	28411	Heater To Thermostat .....	19265
Eng. To Throttle Body .....	↳18010	Pipe-2 To Throttle Body .....	18983
Throttle Body To Sensor .....	↳18010	Reservoir To Thermostat .....	↳28461
Sensor To Thermostat .....	18100	Connector - Heater Hose .....	Ⓞ28500
Reservoir To Intake Manifold .....	↳18011	<b>V-6 2.5 L</b>	
Reservoir To Pipe-1 .....	18269	P.S. & W.P. ....	↳K040360
		Alt. & A.C. ....	↳K050398
<b>B2500 Pickup</b>		Idler Pulley - Alt. ....	36228
<b>4-Cyl. 2.5 L</b>		Idler Pulley - P.S. ....	36229
Serpentine; W/A.C. ....	↳K060819	Timing Component Kit .....	or
Serpentine; W/O A.C. ....	↳K060696		▶TCKW214
Tensioner Assy. ....	38155	Cam. Belt .....	T214
Idler Pulley .....	38001	Cam. Idler Pulley - Upper .....	T42010
Tensioner Pulley .....	38006	Cam. Idler Pulley - Lower .....	T42009
Timing Component Kit .....	TCK276	Cam. Tensioner Hyd. Assy. ....	T43114
Cam. Belt .....	T276	Cam. Tensioner Pulley .....	✱T41034
Cam. Tensioner Assy. ....	T41005	Upper .....	22326
Upper .....	22380	Lower .....	22327
Lower .....	22364	By Pass .....	21738
Heater To Tee-1; Cut at 7" .....	28411	Heater To Eng. ....	19282
Tee-1 To W.P.; W/O A.C. ....	↳28478	Heater To Thermostat .....	19283
Tee-1 To Throttle Body; Cut at 13" .....	28407	Eng. To Throttle Body; Cut at 8" .....	28407
Heater To Intake Manifold; W/O A.C. ....	18916	Throttle Body To Thermostat; Cut at 16" .....	28407
Tee-1 To Heater Valve; W/A.C.; Cut at 7" .....	28411	Thermostat To Pipe-1 .....	21738
Heater Valve To W.P.; W/A.C. ....	↳18072	Reservoir To Eng. ....	18276
Heater Valve To Heater; W/A.C.; Cut at 15" .....	28411		
Rad. To Reservoir; Cut at 28" .....	28409	<b>MPV</b>	
Valve To Intake Manifold; W/A.C. ....	19104	<b>V-6 2.5 L</b>	
		Alt., P.S. & A.C. ....	↳K060825
<b>B3000 Pickup</b>		W.P. ....	K030267
<b>V-6 3.0 L</b>		Tensioner Assy. - A.C. & P.S. ....	38186
Serpentine; W/A.C. ....	↳K060882	Tensioner Assy. - W.P. ....	38276
Serpentine; W/O A.C. ....	↳K060858	Alt. Decoupler Pulley .....	37148P
Tensioner Assy. ....	38385	Upper .....	22529
Idler Pulley .....	38001	Lower .....	22530
Tensioner Pulley .....	38006		
Upper .....	22144		

↳Cut to Fit.  
▶Kit Includes Water Pump.  
ⓄTwo Required.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
↳See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>2000 - Continued</b>		<b>1999</b>	
<b>MPV - Continued</b>		<b>626</b>	
<b>V-6 2.5 L - Continued</b>		<b>4-Cyl. 2.0 L</b>	
By Pass .....	19025	W.P. & Alt. ....	K040365
Heater To Pipe-1 .....	19025	P.S. & A.C. ....	K050470
Pipe-1 To Eng. ....	19140	P.S.; W/O A.C. ....	K050405
W.P. To Pipe-4 .....	✕19025	Timing Component Kit .....	TCK228
Pipe-4 To Oil Cooler; Cut at 3" .....	28411	Cam. Belt .....	T228
Oil Cooler To Pipe-3; Cut at 5" .....	28411	Cam. Idler Pulley .....	T42008
Pipe-3 To Pipe-2 .....	19206	Cam. Tensioner Assy. ....	T41091
Pipe-2 To Heater .....	19025	Upper .....	22410
Pipe To Aux. Heater; Molded Hose .....	19221	Lower .....	22011
Pipe-1 To Aux. Heater .....	19220	By Pass; W/Auto. Trans.; Cut at 4" .....	28411
		By Pass; W/Man. Trans. ....	✕28466
		Heater To W.P. ....	18997
		Thermostat To Heater .....	18983
		W.P. To Throttle Body .....	✕18011
		Throttle Body To Thermostat .....	✕18011
		Reservoir To Rad.; Cut at 14" .....	28408
		<b>V-6 2.5 L</b>	
		Alt. & A.C. ....	K050398
		Alt.; W/O A.C. ....	K050336
		P.S. & W.P. ....	K040360
		Idler Pulley - Alt. ....	36228
		Idler Pulley - P.S. ....	36229
		Timing Component Kit .....	✕TCK214
			or
			►TCKWP214
		Cam. Belt .....	T214
		Cam. Idler Pulley - Upper .....	T42010
		Cam. Idler Pulley - Lower .....	T42009
		Cam. Tensioner Hyd. Assy. ....	T43114
		Cam. Tensioner Pulley .....	✕T41034
		Upper .....	22411
		Lower .....	22412
		By Pass .....	✕21738
		Heater To Thermostat .....	18996
		Pipe-1 To Heater .....	19209
		Pipe-1 To Pipe-2; Cut at 10" .....	28411
		Eng. To Throttle Body .....	✕18010
		Throttle Body To E.G.R. Valve .....	✕18010
		E.G.R. Valve To Thermostat .....	18100
		Reservoir To Intake Manifold .....	✕18100
		Reservoir To Pipe-1 .....	18269
		<b>B2500 Pickup</b>	
		<b>4-Cyl. 2.5 L</b>	
		Serpentine; W/A.C. ....	◇K060819
		Serpentine; W/O A.C. ....	◇K060696
		Tensioner Assy. ....	38155
		Idler Pulley .....	38001
		Tensioner Pulley .....	38006
		Timing Component Kit .....	TCK276
		Cam. Belt .....	T276
		Cam. Tensioner Assy. ....	T41005
		Upper .....	22380
		Lower .....	22364
		Heater To Tee-1; Cut at 7" .....	28411
		Tee-1 To W.P.; W/O A.C. ....	✕28478
		Tee-1 To Throttle Body; Cut at 13" .....	28407
		Heater To Intake Manifold; W/O A.C. ....	18916
		Tee-1 To Valve; W/A.C.; Cut at 7" .....	28411
		Valve To W.P.; W/A.C. ....	✕18072
		Heater To Valve; W/A.C.; Cut at 15" .....	28411
		Valve To Intake Manifold; W/A.C. ....	19104
		<b>B3000 Pickup</b>	
		<b>V-6 3.0 L</b>	
		Serpentine; W/A.C. ....	◇K060882
		Serpentine; W/O A.C. ....	◇K060858

✕-Cut to Fit.  
 ►Kit Includes Water Pump.

✕Does Not Include Cam. Tensioner Hyd. Assy.  
 ◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>B3000 Pickup - Continued</b>		<b>MX-5 Miata - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Tensioner Assy. ....	38385	A.C.; W/O P.S. ....	K040335
Idler Pulley ....	38001	W.P. & Alt. ....	K040347
Tensioner Pulley ....	38006	Idler Pulley; W/A.C.; W/O P.S. ....	36099
Upper ....	22144	Timing Component Kit ....	TCK179
Lower ....	22351	Cam. Belt ....	T179
Heater To Eng.; W/A.C. ....	⊖22468	Cam. Idler Pulley ....	T42005
Heater To Eng.; W/O A.C. ....	22468	Cam. Tensioner Assy. ....	T41031
Heater To W.P.; W/A.C. ....	⊖22469	Upper ....	22455
Heater To W.P.; W/O A.C. ....	22469	Lower ....	22456
<b>B4000 Pickup</b>		By Pass ....	⊖18010
<b>V-6 4.0 L</b>		Heater To Pipe-1 ....	⊖19049
Serpentine; W/A.C. ....	⊖K060878	Eng. To Heater ....	19190
Serpentine; W/O A.C. ....	⊖K060810	Thermostat To Throttle Body; Cut at 15" ....	28408
Tensioner Assy. ....	38102	Throttle Body To Oil Cooler; Cut at 13" ....	28408
Idler Pulley ....	38001	Oil Cooler To Eng.; Cut at 15" ....	28408
Tensioner Pulley ....	38008	<b>Protege</b>	
Upper ....	22349	<b>4-Cyl. 1.6 L</b>	
Lower ....	22350	W.P. & Alt. ....	K040347
Heater To Valve; Cut at 12" ....	Ⓣ28411	P.S. & A.C. ....	K040395
Valve To Thermostat; W/A.C. ....	⊖28468	P.S.; W/O A.C. ....	K040350
Heater To Thermostat; W/O A.C.; Cut at 26" ....	28411	Timing Component Kit ....	TCK308
<b>Millenia</b>		Cam. Belt ....	T308
<b>V-6 2.3 L</b>		Cam. Tensioner Assy. ....	T41031
A.C., Alt. & V.P. ....	⊖K070630	Cam. Idler Pulley ....	T42005
W.P., P.S. & Supercharger ....	⊖K080644	Upper ....	22454
Timing Component Kit ....	✱TCK267	Lower ....	22218
Cam. Belt ....	T267	Heater To Eng. ....	19189
Cam. Idler Pulley - Upper ....	ⓉT42010	Pipe-1 To Heater ....	19189
Cam. Idler Pulley - Lower ....	T42117	Rad. To Reservoir; Cut at 24" ....	28408
Cam. Tensioner Pulley ....	✱T41210	Eng. To Throttle Body ....	⊖18010
Upper ....	22459	Throttle Body To Pipe-1 ....	⊖18010
Lower ....	⊖21065	<b>4-Cyl. 1.8 L</b>	
By Pass ....	⊖28474	Alt. ....	K040360
Heater To Eng. ....	19264	P.S. & A.C. ....	K050459
Heater To Thermostat ....	19265	P.S.; W/O A.C. ....	K050405
Pipe-2 To Throttle Body ....	18983	Timing Component Kit ....	TCK316
Reservoir To Thermostat ....	⊖28461	Cam. Belt ....	T316
Connector - Heater Hose ....	Ⓣ28500	Cam. Idler Pulley ....	T42008
<b>V-6 2.5 L</b>		Upper ....	22457
Alt. & A.C. ....	K050398	Lower ....	22458
P.S. & W.P. ....	K040360	By Pass ....	⊖28466
Idler Pulley - Alt. ....	36228	By Pass - Pipe To Throttle Body ....	⊖18011
Idler Pulley - P.S. ....	36229	Heater To Thermostat ....	19207
Timing Component Kit ....	✱TCK214	Heater To Pipe-1 ....	19208
or	▶TCKWP214	Reservoir To Rad.; Cut at 24" ....	28407
Cam. Belt ....	T214	Throttle Body To Thermostat ....	⊖18011
Cam. Idler Pulley - Upper ....	T42010	<b>1998</b>	
Cam. Idler Pulley - Lower ....	T42009	<b>626</b>	
Cam. Tensioner Hyd. Assy. ....	T43114	<b>4-Cyl. 2.0 L</b>	
Cam. Tensioner Pulley ....	✱T41034	W.P. & Alt. ....	K040365
Upper ....	22326	P.S. & A.C. ....	K050470
Lower ....	22327	P.S.; W/O A.C. ....	K050405
By Pass ....	21738	Timing Component Kit ....	TCK228
Heater To Eng. ....	19282	Cam. Belt ....	T228
Heater To Thermostat ....	19283	Cam. Idler Pulley ....	T42008
Eng. To Throttle Body; Cut at 8" ....	28407	Cam. Tensioner Assy. ....	T41091
Throttle Body To Thermostat; Cut at 16" ....	28407	Upper ....	22410
Thermostat To Pipe-1 ....	21738	Lower ....	22011
Reservoir To Eng. ....	18276	By Pass; W/Auto. Trans.; Cut at 4" ....	28411
<b>MX-5 Miata</b>		By Pass; W/Man. Trans. ....	⊖28466
<b>4-Cyl. 1.8 L</b>		Heater To W.P. ....	18997
P.S. & A.C. ....	K040372	Thermostat To Heater ....	18983
P.S.; W/O A.C. ....	K040338	W.P. Pipe To Throttle Body ....	⊖18011

⊖Cut to Fit.  
 ⓉTwo Required.  
 ▶Kit Includes Water Pump.

⊖See Micro-V Belt Routing Guide.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>626 - Continued</b>		<b>B4000 Pickup - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 4.0 L - Continued</b>	
Throttle Body To Thermostat .....	✕18011	Tensioner Pulley .....	38008
Reservoir To Rad.; Cut at 14" .....	28408	Upper .....	22349
<b>V-6 2.5 L</b>		Lower .....	22350
Alt. & A.C. ....	K050398	Heater To Valve; W/A.C.; Cut at 12" .....	②28411
Alt.; W/O A.C. ....	K050336	Valve To Thermostat; W/A.C.; Cut at 18" .....	28411
P.S. & W.P. ....	K040360	Valve To W.P.; W/A.C.; Cut at 26" .....	28411
Idler Pulley - Alt. ....	36228	Heater To Thermostat; W/O A.C.; Cut at 26" .....	28411
Idler Pulley - P.S. ....	36229	Heater To W.P.; W/O A.C.; Cut at 41" .....	28411
Timing Component Kit .....	✕TCK214	<b>Millenia</b>	
or	►TCKWP214	<b>V-6 2.3 L</b>	
Cam. Belt .....	T214	P.S. & Supercharger .....	◊K080644
Cam. Idler Pulley - Upper .....	T42010	A.C. & Alt. ....	◊K070630
Cam. Idler Pulley - Lower .....	T42009	Timing Component Kit .....	☆✕TCK267
Cam. Tensioner Hyd. Assy. ....	T43114	Cam. Belt .....	☆T267
Cam. Tensioner Pulley .....	✕T41034	Cam. Idler Pulley - Upper .....	②T42010
Upper .....	22411	Cam. Idler Pulley - Lower .....	T42117
Lower .....	22412	Cam. Tensioner Pulley .....	✕T41210
By Pass .....	✕21738	Upper .....	22459
Heater To Thermostat .....	18996	Lower .....	✕21065
Pipe-1 To Heater .....	19209	By Pass .....	✕28474
Pipe-1 To Pipe-2; Cut at 10" .....	28411	Heater To Eng. ....	19264
Eng. To Throttle Body .....	✕18010	Heater To Thermostat .....	19265
Throttle Body To E.G.R. Valve .....	✕18010	Pipe-2 To Throttle Body .....	18983
E.G.R. Valve To Thermostat .....	18100	Reservoir To Thermostat .....	✕28461
Reservoir To Intake Manifold .....	✕18100	Connector - Heater Hose .....	②28500
Reservoir To Pipe-1 .....	18269	<b>V-6 2.5 L</b>	
<b>B2500 Pickup</b>		P.S. & W.P. ....	K040365
<b>4-Cyl. 2.5 L</b>		Alt. & A.C. ....	K050400
Serpentine; W/A.C. ....	◊K060819	Idler Pulley - Alt. ....	36228
Serpentine; W/O A.C. ....	◊K060696	Idler Pulley - P.S. ....	36229
Tensioner Assy. ....	38155	Timing Component Kit .....	✕TCK214
Idler Pulley .....	38001	or	►TCKWP214
Tensioner Pulley .....	38006	Cam. Belt .....	T214
Timing Component Kit .....	TCK276	Cam. Idler Pulley - Upper .....	T42010
Cam. Belt .....	T276	Cam. Idler Pulley - Lower .....	T42009
Cam. Tensioner Assy. ....	T41005	Cam. Tensioner Hyd. Assy. ....	T43114
Upper .....	22380	Cam. Tensioner Pulley .....	✕T41034
Lower .....	22364	Upper .....	22326
Heater To Tee-1; Cut at 7" .....	28411	Lower .....	22327
Tee-1 To Intake Manifold; Cut at 13" .....	28410	By Pass .....	21738
Tee-1 To Valve; Cut at 7" .....	28411	Heater To Eng. ....	19282
Valve To W.P. ....	✕28469	Heater To Thermostat .....	19283
Heater To Valve; Cut at 15" .....	28411	Eng. To Throttle Body; Cut at 8" .....	28407
Valve To Eng.; Cut at 25" .....	28411	Throttle Body To Thermostat; Cut at 16" .....	28407
<b>B3000 Pickup</b>		Thermostat To Pipe-1 .....	21738
<b>V-6 3.0 L</b>		Reservoir To Eng. ....	18276
Serpentine; W/A.C. ....	◊K060882	<b>MPV</b>	
Serpentine; W/O A.C. ....	◊K060858	<b>V-6 3.0 L</b>	
Tensioner Assy. ....	38385	Fan & Alt. ....	9400
Idler Pulley .....	38001	P.S. ....	9365
Tensioner Pulley .....	38006	A.C. ....	9385
Upper .....	22144	Idler Pulley .....	38036
Lower .....	22351	Timing Component Kit .....	☆✕TCK146
Heater To Eng.; W/A.C. ....	✕22468	Cam. Belt .....	☆T146
Heater To Eng.; W/O A.C. ....	22468	Cam. Idler Pulley .....	②T42011
Heater To W.P.; W/A.C. ....	✕22469	Cam. Tensioner Assy. ....	✕T41033
Heater To W.P.; W/O A.C. ....	22469	Cam. Tensioner Hyd. Assy. ....	T43214
<b>B4000 Pickup</b>		Upper .....	22865
<b>V-6 4.0 L</b>		Lower; W/2WD .....	22995
Serpentine; W/A.C. ....	◊K060882	Lower; W/4WD .....	22866
Serpentine; W/O A.C. ....	◊K060810	By Pass .....	✕28475
Tensioner Assy. ....	38102	Heater To Pipe-1; Cut at 8" .....	28411
Idler Pulley .....	38001	Pipe-1 To W.P. ....	18744
		Heater To Pipe-3 .....	✕28466

✕Does Not Include Cam. Tensioner Hyd. Assy.

✕Cut to Fit.

②Two Required.

►Kit Includes Water Pump.

◊See Micro-V Belt Routing Guide.

☆Interference Engine Application.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>MPV - Continued</b>		<b>626 - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 2.5 L - Continued</b>	
Pipe-3 To Aux. Heater Pipe-2; Cut at 8" .....	28411	Idle Pulley - P.S. ....	36229
Pipe-1 To Aux. Heater Pipe-1; Cut at 6" .....	28411	Timing Component Kit .....	★TCK214
Aux. Heater Pipe-2 To Aux. Heater .....	≈28466	..... or	▶TCKWP214
Aux. Heater To Aux. Heater Pipe-1 .....	≈28466	Cam. Belt .....	T214
<b>Protege</b>		Cam. Idle Pulley - Upper .....	T42010
<b>4-Cyl. 1.5 L</b>		Cam. Idle Pulley - Lower .....	T42009
P.S. & A.C. ....	K040390	Cam. Tensioner Hyd. Assy. ....	T43114
P.S.; W/O A.C. ....	K040350	Cam. Tensioner Pulley .....	★T41034
W.P. & Alt. ....	K040347	Upper .....	≈21610
Timing Component Kit; Eng. No. 194742 & Before .....	TCK266	..... or	25253
Timing Component Kit; Eng. No. 194743 & After .....	TCK308	Lower - Tee To Rad. ....	≈20661
Cam. Belt; Eng. No. 194742 & Before .....	T266	..... or	25252
Cam. Belt; Eng. No. 194743 & After .....	T308	Lower - Tee To W.P. ....	≈21532
Cam. Idle Pulley - Upper .....	T42116	By Pass .....	≈21738
Cam. Idle Pulley - Lower .....	T42005	Heater To Pipe-1 .....	18995
Cam. Tensioner Assy. ....	T41031	Heater To Pipe-2 .....	18996
Upper .....	≈21029	Pipe-1 To Pipe-2; Cut at 10" .....	28411
Lower .....	22218	Housing To Tee .....	≈18700
By Pass; Cut at 5" .....	28408	Rad. To Housing .....	≈28474
Heater To Eng. ....	≈18846	Intake Manifold To Throttle Body .....	18120
Heater To Pipe-1 .....	19281	Throttle Body To E.G.R. Valve; Cut at 6" .....	28407
Tee-1 To Throttle Body; Cut at 6" .....	28408	E.G.R. Valve To Eng. ....	18122
Tee-2 To Throttle Body; Cut at 5" .....	28408	<b>B2300 Pickup</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 2.3 L</b>	
W.P. & Alt. ....	K040347	Serpentine; W/A.C.; W/P.S. ....	◇K060819
P.S. & A.C. ....	K040390	Serpentine; W/O A.C.; W/P.S. ....	◇K060695
P.S.; W/O A.C. ....	K040350	Serpentine; W/O A.C.; W/O P.S. ....	◇K060415
Timing Component Kit .....	TCK179	Tensioner Assy. ....	38155
Cam. Belt .....	T179	Idle Pulley .....	38001
Cam. Idle Pulley .....	T42005	Tensioner Pulley .....	38006
Cam. Tensioner Assy. ....	T41031	Timing Component Kit .....	TCK276
Upper .....	≈21029	Cam. Belt .....	T276
..... or	25152	Cam. Tensioner Assy. ....	T41005
Lower .....	22218	Upper .....	♣22155
Heater To Eng. ....	≈19238	..... or	25482
Heater To Pipe-1 .....	19281	Lower .....	22156
Tee-1 To Throttle Body; Cut at 6" .....	28408	..... or	25478
Tee-2 To Throttle Body .....	≈18241	Heater To Valve; W/A.C.; Cut at 14" .....	②28411
<b>1997</b>		Valve To Thermostat; W/A.C. ....	28467
<b>626</b>		Valve To W.P.; W/A.C. ....	28469
<b>4-Cyl. 2.0 L</b>		Heater To Sensor; W/O A.C. ....	≈28471
W.P. & Alt. ....	K040365	Sensor To Pipe-1; W/O A.C.; Cut at 4" .....	28411
P.S. & A.C. ....	K050460	Heater To W.P.; W/O A.C. ....	≈28471
P.S.; W/O A.C. ....	K050405	<b>B3000 Pickup</b>	
Timing Component Kit .....	TCK228	<b>V-6 3.0 L (Non-US)</b>	
Cam. Belt .....	T228	Serpentine; W/A.C. ....	◇K060882
Cam. Idle Pulley .....	T42008	Serpentine; W/O A.C. ....	◇K060870
Cam. Tensioner Assy. ....	T41091	Tensioner Assy. ....	38385
Upper; Preferred Hose .....	20795	Idle Pulley .....	38001
..... or	25257	Tensioner Pulley .....	38006
Upper; Optional Hose .....	≈21837	Upper .....	22144
..... or	25257	Lower .....	22254
Lower .....	22011	Heater To Tee-1; W/A.C.; Cut at 14" .....	②28411
By Pass .....	≈28466	Tee-1 To Thermostat; W/A.C. ....	19117
Heater To Tee-1 .....	18997	Tee-1 To W.P.; W/A.C. ....	≈19119
Heater To Tee-2 .....	18983	Heater To Thermostat; W/O A.C. ....	19118
Tee-1 To Throttle Body .....	18119	Heater To W.P.; W/O A.C. ....	19119
Tee-2 To Throttle Body .....	18121	<b>B4000 Pickup</b>	
<b>V-6 2.5 L</b>		<b>V-6 4.0 L</b>	
Alt.; W/O A.C. ....	K050340	Serpentine; W/A.C. ....	◇K060882
P.S. & W.P. ....	K040365	Serpentine; W/O A.C. ....	◇K060810
Alt. & A.C. ....	K050400	Tensioner Assy. ....	38102
Idle Pulley - Alt. ....	36228	Idle Pulley .....	38001

≈Cut to Fit.  
 ▶Kit Includes Water Pump.  
 ♣Protective Sleeve Required.

★Does Not Include Cam. Tensioner Hyd. Assy.  
 ◇See Micro-V Belt Routing Guide.  
 ②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>B4000 Pickup - Continued</b>		<b>MPV - Continued</b>	
<b>V-6 4.0 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Tensioner Pulley .....	38008	P.S. ....	9365
Upper .....	✂20823	A.C. ....	9385
..... or	25484	Idler Pulley .....	38036
Lower .....	✂22637	Timing Component Kit .....	☆✂TCK146
..... or	25477	Cam. Belt .....	☆T146
Heater To Valve; W/A.C.; Cut at 12" .....	②28411	Cam. Idler Pulley .....	②T42011
Valve To Thermostat; W/A.C.; Cut at 18" .....	28411	Cam. Tensioner Assy. ....	✂T41033
Valve To W.P.; W/A.C.; Cut at 26" .....	28411	Cam. Tensioner Hyd. Assy. ....	T43214
Heater To Thermostat; W/O A.C.; Cut at 26" .....	28411	Upper .....	22865
Heater To W.P.; W/O A.C.; Cut at 41" .....	28411	Lower; W/2WD .....	22995
		Lower; W/4WD .....	22866
		By Pass .....	✂28475
		Heater To Pipe-1; Cut at 8" .....	28411
		Pipe-1 To W.P. ....	18744
		Heater To Pipe-3 .....	✂28466
		Pipe-3 To Aux. Heater Pipe-2; Cut at 8" .....	28411
		Pipe-1 To Aux. Heater Pipe-1; Cut at 6" .....	28411
		Aux. Heater Pipe-2 To Aux. Heater .....	✂28466
		Aux. Heater To Aux. Heater Pipe-1 .....	✂28466
<b>E2000</b>		<b>MX-5 Miata</b>	
<b>4-Cyl. 2.0 L (Non-US)</b>		<b>4-Cyl. 1.8 L</b>	
Alt.; W/2WD .....	9375	P.S. & A.C. ....	K040372
Alt.; W/4WD .....	9395	P.S.; W/O A.C. ....	K040338
P.S.; W/2WD .....	9305	A.C.; W/O P.S. ....	K040335
P.S.; W/4WD .....	9325	W.P. & Alt. ....	K040347
A.C. ....	9375	Idler Pulley; W/A.C.; W/O P.S. ....	36099
		Timing Component Kit .....	TCK179
<b>E2200</b>		Cam. Belt .....	T179
<b>4-Cyl. 2.2 L (Non-US)</b>		Cam. Idler Pulley .....	T42005
Alt. ....	9447	Cam. Tensioner Assy. ....	T41031
A.C. ....	9355	Upper .....	✂21234
		Lower - Eng. To Pipe .....	✂21234
<b>Millenia</b>		Lower - Pipe To Rad. ....	✂22165
<b>V-6 2.3 L</b>		By Pass .....	✂28407
P.S. & Supercharger .....	✦K080644	Thermostat To W.P. ....	✂18010
A.C. & Alt. ....	✦K070630	Thermostat To Throttle Body; Cut at 15" .....	28408
Timing Component Kit .....	☆✂TCK267	Heater To Pipe-1 .....	18937
Cam. Belt .....	☆T267	Heater To Pipe-2 .....	19008
Cam. Idler Pulley - Upper .....	②T42010	Pipe-3 To Throttle Body .....	✂18011
Cam. Idler Pulley - Lower .....	T42117		
Cam. Tensioner Pulley .....	✂T41210	<b>MX-6</b>	
Upper .....	22459	<b>4-Cyl. 2.0 L</b>	
Lower .....	✂21065	W.P. & Alt. ....	K040365
By Pass .....	✂28474	P.S. & A.C. ....	K050460
Heater To Eng. ....	19264	P.S.; W/O A.C. ....	K050405
Heater To Thermostat .....	19265	Timing Component Kit .....	TCK228
Pipe-2 To Throttle Body .....	18983	Cam. Belt .....	T228
Reservoir To Thermostat .....	✂28461	Cam. Idler Pulley .....	T42008
Connector - Heater Hose .....	②28500	Cam. Tensioner Assy. ....	T41091
		Upper; Preferred Hose .....	20795
		..... or	25257
		Upper; Optional Hose .....	✂21837
		..... or	25257
		Lower .....	22011
		By Pass .....	✂28466
		Heater To Tee-1 .....	18997
		Heater To Tee-2 .....	18983
		Tee-1 To Throttle Body .....	18119
		Tee-2 To Throttle Body .....	18121
		<b>V-6 2.5 L</b>	
		Alt.; W/O A.C. ....	K050340
		P.S. & W.P. ....	K040365
		Alt. & A.C. ....	K050400
		Idler Pulley - Alt. ....	36228
		Idler Pulley - P.S. ....	36229
		Timing Component Kit .....	✂TCK214
		..... or	✂TCKWP214
		Cam. Belt .....	T214
		Cam. Idler Pulley - Upper .....	T42010
		Cam. Idler Pulley - Lower .....	T42009
		Cam. Tensioner Hyd. Assy. ....	T43114
		Cam. Tensioner Pulley .....	✂T41034
		Upper .....	22326
		Lower .....	22327
		By Pass .....	21738
		Heater To Eng. ....	19282
		Heater To Thermostat .....	19283
		Eng. To Throttle Body; Cut at 8" .....	28407
		Throttle Body To Thermostat; Cut at 16" .....	28407
		Thermostat To Pipe-1 .....	21738
		Reservoir To Eng. ....	18276
<b>MPV</b>			
<b>V-6 3.0 L</b>			
Fan & Alt. ....	9400		

✂Cut to Fit.

✦See Micro-V Belt Routing Guide.

✂Does Not Include Cam. Tensioner Hyd. Assy.

②Two Required.

☆Interference Engine Application.

✂Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>MX-6 - Continued</b>		<b>626 - Continued</b>	
<b>V-6 2.5 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Timing Component Kit .....	✱TCK214	Upper; Preferred Hose .....	20795
or	▶TCKWP214	or	25257
Cam. Belt .....	T214	Upper; Optional Hose .....	☞21837
Cam. Idler Pulley - Upper .....	T42010	or	25257
Cam. Idler Pulley - Lower .....	T42009	Lower .....	22011
Cam. Tensioner Hyd. Assy. ....	T43114	By Pass .....	☞28466
Cam. Tensioner Pulley .....	✱T41034	Heater To Tee-1 .....	18997
Upper .....	☞21610	Heater To Tee-2 .....	18983
or	25253	Tee-1 To Throttle Body .....	18119
Lower - Tee To Rad. ....	☞20661	Tee-2 To Throttle Body .....	18121
or	25252	<b>V-6 2.5 L</b>	
Lower - Tee To W.P. ....	☞21532	Alt.; W/O A.C. ....	K050340
By Pass .....	☞21738	P.S. & W.P. ....	K040365
Heater To Pipe-1 .....	18995	Alt. & A.C. ....	K050400
Heater To Pipe-2 .....	18996	Idler Pulley - Alt. ....	36228
Housing To Tee .....	☞18700	Idler Pulley - P.S. ....	36229
Rad. To Housing .....	☞28474	Timing Component Kit .....	✱TCK214
Intake Manifold To Throttle Body .....	18120	or	▶TCKWP214
Throttle Body To E.G.R. Valve; Cut at 6" .....	28407	Cam. Belt .....	T214
E.G.R. Valve To Eng. ....	18122	Cam. Idler Pulley - Upper .....	T42010
		Cam. Idler Pulley - Lower .....	T42009
		Cam. Tensioner Hyd. Assy. ....	T43114
		Cam. Tensioner Pulley .....	✱T41034
		Upper .....	☞21610
		or	25253
		Lower - Tee To Rad. ....	☞20661
		or	25252
		Lower - Tee To W.P. ....	☞21532
		By Pass .....	☞21738
		Heater To Pipe-1 .....	18995
		Heater To Pipe-2 .....	18996
		Pipe-1 To Pipe-2; Cut at 10" .....	28411
		Housing To Tee .....	☞18700
		Rad. To Housing .....	☞28474
		Intake Manifold To Throttle Body .....	18120
		Throttle Body To E.G.R. Valve; Cut at 6" .....	28407
		E.G.R. Valve To Eng. ....	18122
<b>Protege</b>		<b>B2300 Pickup</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 2.3 L</b>	
P.S. & A.C. ....	K040390	Serpentine; W/A.C.; W/P.S. ....	☞K060819
P.S.; W/O A.C. ....	K040350	Serpentine; W/O A.C.; W/P.S. ....	☞K060695
W.P. & Alt. ....	K040347	Serpentine; W/O A.C.; W/O P.S. ....	☞K060415
Timing Component Kit .....	TCK266	Tensioner Assy. ....	38155
Cam. Belt .....	T266	Idler Pulley; W/Dealer Inst. A.C. ....	38009
Cam. Idler Pulley - Upper .....	T42116	Tensioner Pulley .....	38006
Cam. Idler Pulley - Lower .....	T42005	Timing Component Kit .....	TCK276
Cam. Tensioner Assy. ....	T41031	Cam. Belt .....	T276
Upper .....	☞21029	Cam. Tensioner Assy. ....	T41005
Lower .....	22218	Upper .....	☞22155
By Pass; Cut at 5" .....	28408	or	25482
Heater To Eng. ....	☞18846	Lower .....	22156
Heater To Pipe-1 .....	19281	or	25478
Tee-1 To Throttle Body; Cut at 6" .....	28408	Heater To Valve; W/A.C.; Cut at 14" .....	☞28411
Tee-2 To Throttle Body; Cut at 5" .....	28408	Valve To Thermostat; W/A.C. ....	☞28467
		Valve To W.P.; W/A.C. ....	☞28469
		Heater To Sensor; W/O A.C. ....	☞28471
		Sensor To Pipe-1; W/O A.C.; Cut at 4" .....	28411
		Heater To W.P.; W/O A.C. ....	☞28471
		<b>B3000 Pickup</b>	
		<b>V-6 3.0 L</b>	
		Serpentine; W/A.C. ....	☞K060895
		Serpentine; W/O A.C. ....	☞K060870
		Tensioner Assy. ....	38114
		Idler Pulley .....	38001
<b>1996</b>			
<b>626</b>			
<b>4-Cyl. 2.0 L</b>			
W.P. & Alt. ....	K040365		
P.S. & A.C. ....	K050460		
P.S.; W/O A.C. ....	K050405		
Timing Component Kit .....	TCK228		
Cam. Belt .....	T228		
Cam. Idler Pulley .....	T42008		
Cam. Tensioner Assy. ....	T41091		

▶Kit Includes Water Pump.  
 ☞Cut to Fit.  
 ♣Protective Sleeve Required.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ☞See Micro-V Belt Routing Guide.  
 ②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>B3000 Pickup - Continued</b>		<b>Millenia - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 2.5 L - Continued</b>	
Tensioner Pulley .....	38006	Cam. Idler Pulley - Lower .....	T42009
Upper .....	22144	Cam. Tensioner Hyd. Assy. ....	T43114
or	25487	Cam. Tensioner Pulley .....	★T41034
Lower .....	22254	Upper .....	22326
Heater To Tee-1; W/A.C.; Cut at 14" .....	②28411	Lower .....	22327
Tee-1 To Thermostat; W/A.C. ....	19117	By Pass .....	21738
Tee-1 To W.P.; W/A.C. ....	≠19119	Heater To Eng. ....	19282
Heater To Thermostat; W/O A.C. ....	19118	Heater To Thermostat .....	19283
Heater To W.P.; W/O A.C. ....	19119	Eng. To Throttle Body; Cut at 8" .....	28407
		Throttle Body To Thermostat; Cut at 16" .....	28407
		Thermostat To Pipe-1 .....	21738
		Reservoir To Eng. ....	18276
<b>B4000 Pickup</b>		<b>MPV</b>	
<b>V-6 4.0 L</b>		<b>V-6 3.0 L</b>	
Serpentine; W/A.C. ....	◇K060870	Fan & Alt. ....	9400
Serpentine; W/O A.C. ....	◇K060806	P.S. ....	9365
Tensioner Assy. ....	38102	A.C. ....	9385
Idler Pulley .....	38001	Idler Pulley .....	38036
Tensioner Pulley .....	38008	Timing Component Kit .....	☆TCKW146A
Upper .....	≠20823		☆★TCK146
or	25484	Cam. Belt .....	☆T146
Lower .....	≠22637	Cam. Idler Pulley .....	②T42011
or	25477	Cam. Tensioner Assy. ....	★T41033
Heater To Valve; W/A.C.; Cut at 12" .....	②28411	Cam. Tensioner Hyd. Assy. ....	T43214
Valve To Thermostat; W/A.C.; Cut at 18" .....	28411	Upper .....	22865
Valve To W.P.; W/A.C.; Cut at 26" .....	28411	Lower; W/2WD .....	22995
Heater To Thermostat; W/O A.C.; Cut at 26" .....	28411	Lower; W/4WD .....	22866
Heater To W.P.; W/O A.C.; Cut at 41" .....	28411	By Pass .....	≠28475
		Heater To Pipe-1; Cut at 8" .....	28411
<b>E2000</b>		Pipe-1 To W.P. ....	18744
<b>4-Cyl. 2.0 L (Non-US)</b>		Heater To Pipe-3 .....	≠28466
Alt.; W/2WD .....	9375	Pipe-3 To Aux. Heater Pipe-2; Cut at 8" .....	28411
Alt.; W/4WD .....	9395	Pipe-1 To Aux. Heater Pipe-1; Cut at 6" .....	28411
P.S.; W/2WD .....	9305	Aux. Heater Pipe-2 To Aux. Heater .....	≠28466
P.S.; W/4WD .....	9325	Aux. Heater To Aux. Heater Pipe-1 .....	≠28466
A.C. ....	9375		
<b>E2200</b>		<b>MX-3</b>	
<b>4-Cyl. 2.2 L (Non-US)</b>		<b>4-Cyl. 1.6 L (Non-US)</b>	
Alt. ....	9447	P.S.; W/O A.C. ....	K040347
A.C. ....	9355	P.S. & A.C. ....	K040395
<b>Millenia</b>		W.P. & Alt. ....	K040347
<b>V-6 2.3 L</b>		Timing Component Kit .....	TCK179
P.S. & Supercharger .....	◇K080644	Cam. Belt .....	T179
A.C. & Alt. ....	◇K070630	Cam. Idler Pulley .....	T42005
Timing Component Kit .....	☆★TCK267	Cam. Tensioner Assy. ....	T41031
Cam. Belt .....	☆T267	Upper .....	21586
Cam. Idler Pulley - Upper .....	②T42010	or	25253
Cam. Idler Pulley - Lower .....	T42117	Lower .....	≠21880
Cam. Tensioner Pulley .....	★T41210	or	25251
Upper .....	22459	By Pass .....	18206
Lower .....	≠21065	Heater To Pipe-1 .....	18734
By Pass .....	≠28474	Heater To Pipe-2 .....	≠18779
Heater To Eng. ....	19264	Throttle Body To Eng.; Cut at 7" .....	28407
Heater To Thermostat .....	19265	Throttle Body To Pipe .....	≠18241
Pipe-2 To Throttle Body .....	18983	Pipe To Intake Manifold; Cut at 16" .....	28407
Reservoir To Thermostat .....	≠28461	Pipe To Thermostat; Cut at 7" .....	28407
Connector - Heater Hose .....	②28500		
<b>V-6 2.5 L</b>		<b>V-6 1.8 L (Non-US)</b>	
P.S. & W.P. ....	K040365	W.P. & Alt.; W/O A.C. ....	K050340
Alt. & A.C. ....	K050400	Alt. & A.C. ....	K050400
Idler Pulley - Alt. ....	36228	P.S. & W.P. ....	K040360
Idler Pulley - P.S. ....	36229	Idler Pulley - Alt. ....	36228
Timing Component Kit .....	★TCK214	Idler Pulley - P.S. ....	36229
or	▶TCKW146	Cam. Belt .....	T214
Cam. Belt .....	T214	Cam. Tensioner Hyd. Assy. ....	T43114
Cam. Idler Pulley - Upper .....	T42010	Upper .....	21982

②Two Required.

◇See Micro-V Belt Routing Guide.

★Does Not Include Cam. Tensioner Hyd. Assy.

≠Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>MX-3 - Continued</b>		<b>MX-6 - Continued</b>	
<b>V-6 1.8 L (Non-US) - Continued</b>		<b>V-6 2.5 L - Continued</b>	
By Pass; Cut at 8" .....	28411	Intake Manifold To Throttle Body .....	18120
Heater To Thermostat .....	18734	Throttle Body To E.G.R. Valve; Cut at 6" .....	28407
Throttle Body To Valve .....	18100	E.G.R. Valve To Eng. ....	18122
Valve To Intake Manifold; Cut at 9" .....	②28407		
<b>MX-5 Miata</b>		<b>Protege</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.5 L</b>	
P.S. & A.C. ....	K040370	P.S.; W/O A.C. ....	K040350
P.S.; W/O A.C. ....	K040338	P.S. & A.C. ....	K040390
A.C.; W/O P.S. ....	K040335	W.P. & Alt. ....	K040347
W.P. & Alt. ....	K040347	Timing Component Kit .....	TCK266
Idle Pulley; W/A.C.; W/O P.S. ....	36099	Cam. Belt .....	T266
Timing Component Kit .....	TCK179	Cam. Idler Pulley - Upper .....	T42116
Cam. Belt .....	T179	Cam. Idler Pulley - Lower .....	T42005
Cam. Idler Pulley .....	T42005	Cam. Tensioner Assy. ....	T41031
Cam. Tensioner Assy. ....	T41031	Upper .....	③<21029
Upper .....	③<21234	Lower .....	22218
Lower - Eng. To Pipe .....	③<21234	By Pass; Cut at 5" .....	28408
Lower - Pipe To Rad. ....	③<22165	Heater To Eng. ....	③<18846
By Pass; Cut at 9" .....	28407	Heater To Pipe-1 .....	19281
Heater To Pipe-1 .....	18937	Tee-1 To Throttle Body; Cut at 6" .....	28408
Heater To Pipe-2 .....	19008	Tee-2 To Throttle Body; Cut at 5" .....	28408
Pipe-3 To Throttle Body .....	③<18011		
<b>MX-6</b>		<b>4-Cyl. 1.8 L</b>	
<b>4-Cyl. 2.0 L</b>		P.S. & A.C. ....	
W.P. & Alt. ....	K040365	P.S.; W/O A.C. ....	K040350
P.S. & A.C. ....	K050460	W.P. & Alt. ....	K040347
P.S.; W/O A.C. ....	K050405	Timing Component Kit .....	TCK179
Timing Component Kit .....	TCK228	Cam. Belt .....	T179
Cam. Belt .....	T228	Cam. Idler Pulley .....	T42005
Cam. Idler Pulley .....	T42008	Cam. Tensioner Assy. ....	T41031
Cam. Tensioner Assy. ....	T41091	Upper .....	③<21029
Upper; Preferred Hose .....	20795	Lower .....	25152
or	25257	or	22218
Upper; Optional Hose .....	③<21837	or	25152
or	25257	Heater To Eng. ....	③<19238
Lower .....	22011	Heater To Pipe-1 .....	19281
By Pass .....	③<28466	Tee-1 To Throttle Body; Cut at 6" .....	28408
Heater To Tee-1 .....	18997	Tee-2 To Throttle Body .....	③<18241
Heater To Tee-2 .....	18983		
Tee-1 To Throttle Body .....	18119		
Tee-2 To Throttle Body .....	18121		
<b>V-6 2.5 L</b>		<b>1995</b>	
Alt.; W/O A.C. ....	K050340	<b>323</b>	
P.S. & W.P. ....	K040365	<b>4-Cyl. 1.6 L (Non-US)</b>	
Alt. & A.C. ....	K050400	Upper .....	
Idle Pulley - Alt. ....	36228	or	
Idle Pulley - P.S. ....	36229	25252	
Timing Component Kit .....	✱TCK214	21883	
or	✱TCKWP214	or	
Cam. Belt .....	T214	25255	
Cam. Idler Pulley - Upper .....	T42010	By Pass .....	
Cam. Idler Pulley - Lower .....	T42009	③<18206	
Cam. Tensioner Hyd. Assy. ....	T43114	Heater To Pipe-1 .....	
Cam. Tensioner Pulley .....	✱T41034	18734	
Upper .....	③<21610	Heater To Pipe-2 .....	
or	25253	18779	
Lower - Tee To Rad. ....	③<20661	✱28407	
or	25252		
Lower - Tee To W.P. ....	③<21532	<b>626</b>	
By Pass .....	③<21738	<b>4-Cyl. 2.0 L</b>	
Heater To Pipe-1 .....	18995	W.P. & Alt. ....	
Heater To Pipe-2 .....	18996	K040365	
Housing To Tee .....	③<18700	P.S. & A.C. ....	
Rad. To Housing .....	③<28474	K050460	
		P.S.; W/O A.C. ....	
		K050405	
		Timing Component Kit .....	
		TCK228	
		Cam. Belt .....	
		T228	
		Cam. Idler Pulley .....	
		T42008	
		Cam. Tensioner Assy. ....	
		T41091	
		Upper; Preferred Hose .....	
		20795	
		or	
		25257	
		Upper; Optional Hose .....	
		③<21837	
		or	
		25257	
		Lower .....	
		22011	
		By Pass .....	
		③<28466	

②Two Required.

✱Does Not Include Cam. Tensioner Hyd. Assy.

✱Protective Sleeve Required.

③Cut to Fit.

✱Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>626 - Continued</b>		<b>B2300 Pickup - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Heater To Tee-1 .....	18997	Timing Component Kit .....	TCK276
Heater To Tee-2 .....	18983	Cam. Belt .....	T276
Tee-1 To Throttle Body .....	18119	Cam. Tensioner Assy. ....	T41005
Tee-2 To Throttle Body .....	18121	Upper .....	✦22155
<b>V-6 2.5 L</b>		or	25482
Alt. & A.C. ....	K050400	Lower .....	22156
Alt.; W/O A.C. ....	K050340	or	25478
P.S. & W.P. ....	K040365	Heater To Valve; W/A.C.; Cut at 14" .....	②28411
Idler Pulley - Alt. ....	36228	Valve To Thermostat; W/A.C. ....	✦28467
Idler Pulley - P.S. ....	36229	Valve To W.P.; W/A.C. ....	✦28469
Timing Component Kit .....	✦TCK214	Heater To Sensor; W/O A.C. ....	✦28471
or	✦TCKWP214	Sensor To Pipe-1; W/O A.C.; Cut at 4" .....	28411
Cam. Belt .....	T214	Heater To W.P.; W/O A.C. ....	✦28471
Cam. Idler Pulley - Upper .....	T42010	<b>B3000 Pickup</b>	
Cam. Idler Pulley - Lower .....	T42009	<b>V-6 3.0 L</b>	
Cam. Tensioner Hyd. Assy. ....	T43114	Serpentine; W/A.C. ....	✦K060895
Cam. Tensioner Pulley .....	✦T41034	Serpentine; W/O A.C. ....	✦K060870
Upper .....	✦21610	Tensioner Assy. ....	38114
or	25253	Idler Pulley .....	38001
Lower - Tee To Rad. ....	✦20661	Tensioner Pulley .....	38006
or	25252	Upper .....	22144
Lower - Tee To W.P. ....	✦21532	or	25487
By Pass .....	✦21738	Lower .....	22254
Heater To Pipe-1 .....	18995	Heater To Valve; W/A.C.; Cut at 14" .....	②28411
Heater To Pipe-2 .....	18996	Valve To Thermostat; W/A.C. ....	19117
Housing To Tee .....	✦18700	Valve To W.P.; W/A.C. ....	✦19119
Rad. To Housing .....	✦28474	Heater To Thermostat; W/O A.C. ....	19118
Intake Manifold To Throttle Body .....	18120	Heater To W.P.; W/O A.C. ....	19119
Throttle Body To E.G.R. Valve; Cut at 6" .....	28407	<b>B4000 Pickup</b>	
E.G.R. Valve To Eng. ....	18122	<b>V-6 4.0 L</b>	
<b>929</b>		Serpentine; W/A.C. ....	✦K060875
<b>V-6 3.0 L</b>		Serpentine; W/O A.C. ....	✦K060810
Fan & Alt. ....	K040400	Tensioner Assy. ....	38102
P.S. ....	K040360	Idler Pulley .....	38001
A.C. ....	K050385	Tensioner Pulley .....	38008
Idler Pulley; W/P.S. ....	38031	Upper .....	✦20823
Timing Component Kit .....	✦TCKWP183	or	25484
or	✦TCK183	Lower .....	✦22637
Cam. Belt .....	✦T183	or	25477
Cam. Idler Pulley - Upper .....	T42013	Heater To Valve; W/A.C.; Cut at 12" .....	②28411
Cam. Idler Pulley - Lower .....	T42012	Valve To Thermostat; W/A.C.; Cut at 18" .....	28411
Cam. Tensioner Assy. ....	✦T41036	Valve To W.P.; W/A.C.; Cut at 26" .....	28411
Cam. Tensioner Hyd. Assy. ....	T43146	Heater To Thermostat; W/O A.C.; Cut at 26" .....	28411
Upper .....	✦21752	Heater To W.P.; W/O A.C.; Cut at 41" .....	28411
Lower .....	21980	<b>E2000</b>	
By Pass .....	✦28476	<b>4-Cyl. 2.0 L (Non-US)</b>	
Heater To Pipe-1 .....	✦28466	Alt.; W/2WD .....	9375
Heater To Pipe-2 .....	18743	Alt.; W/4WD .....	9395
Pipe-2 To Thermostat .....	✦19611	P.S.; W/2WD .....	9305
Thermostat To Eng. ....	✦28475	P.S.; W/4WD .....	9325
Throttle Body To Tee; Cut at 5" .....	28407	A.C. ....	9375
Tee To Valve; Cut at 10" .....	28407	<b>E2200</b>	
Tee To Eng.; Cut at 10" .....	28407	<b>4-Cyl. 2.2 L (Non-US)</b>	
Pipe To Valve; Cut at 11" .....	✦28407	Alt. ....	9447
Valve To Pipe; Cut at 9" .....	28407	A.C. ....	9355
Valve To Eng.; Cut at 13" .....	28407	<b>Millenia</b>	
<b>B2300 Pickup</b>		<b>V-6 2.3 L</b>	
<b>4-Cyl. 2.3 L</b>		P.S. & Supercharger .....	✦K080644
Serpentine; W/A.C.; W/P.S. ....	✦K060819	A.C. & Alt. ....	✦K070630
Serpentine; W/O A.C.; W/P.S. ....	✦K060695	Timing Component Kit .....	✦TCK267
Serpentine; W/O A.C.; W/O P.S. ....	✦K060415	Cam. Belt .....	✦T267
Tensioner Assy. ....	38155	Cam. Idler Pulley - Upper .....	②T42010
Idler Pulley; W/Dealer Inst. A.C. ....	38009		
Tensioner Pulley .....	38006		

✦Does Not Include Cam. Tensioner Hyd. Assy.

✦Cut to Fit.

✦Protective Sleeve Required.

②Two Required.

✦Kit Includes Water Pump.

✦Interference Engine Application.

✦See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Millenia - Continued</b>		<b>MPV - Continued</b>	
<b>V-6 2.3 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Cam. Idler Pulley - Lower .....	T42117	Valve To Tee-2 .....	⊖18103
Cam. Tensioner Pulley .....	✱T41210	Tee-2 To Throttle Body; Molded Hose .....	⊖18010
Upper .....	22459	Tee-2 To Throttle Body; Strt. Hose .....	⊖28407
Lower .....	⊖21065	Tee-2 To Pipe .....	⊖18010
By Pass .....	⊖28474	Aux. Heater Pipe-1 To Aux. Heater .....	⊖28466
Heater To Eng. ....	19264	Aux. Heater To Aux. Heater Pipe-2 .....	⊖28466
Heater To Thermostat .....	19265	Tee To Aux. Heater Pipe; Cut at 7" .....	⊕✱28411
Pipe-2 To Throttle Body .....	18983		
Reservoir To Thermostat .....	⊖28461		
Connector - Heater Hose .....	⊕28500		
<b>V-6 2.5 L</b>		<b>MX-3</b>	
P.S. & W.P. ....	K040365	<b>4-Cyl. 1.6 L</b>	
Alt. & A.C. ....	K050400	P.S.; W/O A.C. ....	K040347
Idler Pulley - Alt. ....	36228	P.S. & A.C. ....	K040395
Idler Pulley - P.S. ....	36229	W.P. & Alt. ....	K040347
Timing Component Kit .....	✱TCK214	Timing Component Kit .....	TCK179
or	✱TCKWHP214	Cam. Belt .....	T179
Cam. Belt .....	T214	Cam. Idler Pulley .....	T42005
Cam. Idler Pulley - Upper .....	T42010	Cam. Tensioner Assy. ....	T41031
Cam. Idler Pulley - Lower .....	T42009	Upper .....	21586
Cam. Tensioner Hyd. Assy. ....	T43114	or	25253
Cam. Tensioner Pulley .....	✱T41034	Lower .....	⊖21880
Upper .....	22326	or	25251
Lower .....	22327	By Pass .....	18206
By Pass .....	21738	Heater To Pipe-1 .....	18734
Heater To Eng. ....	19282	Heater To Pipe-2 .....	⊖18779
Heater To Thermostat .....	19283	Throttle Body To Eng.; Cut at 7" .....	28407
Eng. To Throttle Body; Cut at 8" .....	28407	Throttle Body To Pipe .....	⊖18241
Throttle Body To Thermostat; Cut at 16" .....	28407	Pipe To Intake Manifold; Cut at 16" .....	28407
Thermostat To Pipe-1 .....	21738	Pipe To Thermostat; Cut at 7" .....	28407
Reservoir To Eng. ....	18276		
<b>MPV</b>		<b>V-6 1.8 L (Non-US)</b>	
<b>4-Cyl. 2.6 L (Non-US)</b>		W.P. & Alt.; W/O A.C. ....	K050340
Upper .....	⊖21353	Alt. & A.C. ....	K050400
or	25251	P.S. & W.P. ....	K040360
Lower .....	⊖21610	Idler Pulley - Alt. ....	36228
or	25253	Idler Pulley - P.S. ....	36229
Heater To Pipe-1; Cut at 3" .....	28411	Timing Component Kit .....	✱TCK214
Heater To Pipe-2; Cut at 6" .....	28411	or	✱TCKWHP214
Intake Manifold To Throttle Body .....	18100	Cam. Belt .....	T214
Throttle Body To Pipe .....	18100	Cam. Idler Pulley - Upper .....	T42010
Pipe To Pipe; Cut at 6" .....	28408	Cam. Idler Pulley - Lower .....	T42009
Tee To Aux. Heater Pipe-1; Cut at 6" .....	28411	Cam. Tensioner Hyd. Assy. ....	T43114
Aux. Heater Pipe-1 To Aux. Heater .....	⊖28466	Cam. Tensioner Pulley .....	✱T41034
Aux. Heater To Aux. Heater Pipe-2 .....	⊖28466	Upper .....	21982
Aux. Heater Pipe-2 To Tee; Cut at 6" .....	28411	By Pass; Cut at 8" .....	28411
		Heater To Thermostat .....	18734
		Throttle Body To Valve .....	18100
		Valve To Intake Manifold; Cut at 9" .....	⊕28407
<b>V-6 3.0 L</b>		<b>MX-5 Miata</b>	
Fan & Alt. ....	9400	<b>4-Cyl. 1.8 L</b>	
P.S. ....	9360	P.S. & A.C. ....	K040370
A.C. ....	9390	P.S.; W/O A.C. ....	K040338
Idler Pulley .....	38036	A.C.; W/O P.S. ....	K040335
Timing Component Kit; W/17mm Shaft .....	✱TCKWHP146	W.P. & Alt. ....	K040347
Timing Component Kit .....	✱TCK146	Idler Pulley; W/A.C.; W/O P.S. ....	36099
Cam. Belt .....	✱T146	Timing Component Kit .....	TCK179
Cam. Idler Pulley .....	⊕T42011	Cam. Belt .....	T179
Cam. Tensioner Assy. ....	✱T41033	Cam. Idler Pulley .....	T42005
Cam. Tensioner Hyd. Assy. ....	T43214	Cam. Tensioner Assy. ....	T41031
Upper .....	⊖21610	Upper .....	⊖21234
or	25252	Lower - Eng. To Pipe .....	⊖21234
Lower .....	⊖21768	Lower - Pipe To Rad. ....	⊖22165
By Pass .....	⊖28475	By Pass; Cut at 9" .....	28407
Heater To Pipe-1; Cut at 3" .....	28411	Heater To Pipe-1 .....	18937
Heater To Pipe-2; Cut at 6" .....	28411	Heater To Pipe-2 .....	19008
Pipe-2 To Intake Manifold .....	18744	Pipe-3 To Throttle Body .....	⊖18011
Tee To Throttle Body .....	⊖28407		

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ⊕Two Required.  
 ☆Interference Engine Application.

⊖Cut to Fit.  
 ✱Kit Includes Water Pump.  
 ✱Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>MX-6</b>		<b>Protege - Continued</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 1.8 L - Continued</b>	
W.P. & Alt. ....	K040365	Timing Component Kit; W/SOHC Eng. ....	TCK185
P.S. & A.C. ....	K050460	Cam. Belt; W/DOHC Eng. ....	T179
P.S.; W/O A.C. ....	K050405	Cam. Belt; W/SOHC Eng. ....	T185
Timing Component Kit ....	TCK228	Cam. Idler Pulley; W/DOHC Eng. ....	T42005
Cam. Belt ....	T228	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41031
Cam. Idler Pulley ....	T42008	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41030
Cam. Tensioner Assy. ....	T41091	Upper .....	☞21029
Upper; Preferred Hose .....	20795	or	25152
or	25257	Lower .....	22218
Upper; Optional Hose .....	☞21837	or	25152
or	25257	Heater To Eng. ....	☞19238
Lower .....	22011	Heater To Pipe-1 .....	19281
By Pass .....	☞28466	Tee-1 To Throttle Body; Cut at 6" .....	28408
Heater To Tee-1 .....	18997	Tee-2 To Throttle Body; Cut at 5" .....	28408
Heater To Tee-2 .....	18983		
Tee-1 To Throttle Body .....	18119		
Tee-2 To Throttle Body .....	18121		
<b>V-6 2.5 L</b>		<b>RX-7</b>	
Alt. & A.C. ....	K050400	<b>2-Rotor 1.3 L</b>	
Alt.; W/O A.C. ....	K050340	Alt. & A.P.; W/Auto. Trans. ....	K050516
P.S. & W.P. ....	K040365	Alt. & A.P.; W/Man. Trans. ....	K050532
Idler Pulley - Alt. ....	36228	P.S. ....	K060365
Idler Pulley - P.S. ....	36229	A.C. ....	K060410
Timing Component Kit .....	☛TCK214	Heater To Pipe-1 .....	☞18777
or	☛TCKWP214	Pipe-2 To Eng. ....	☞18806
Cam. Belt .....	T214	Eng. To Throttle Body; Cut at 17" .....	28409
Cam. Idler Pulley - Upper .....	T42010	Throttle Body To Pipe .....	☞18200
Cam. Idler Pulley - Lower .....	T42009	Intake Manifold To Pipe; Cut at 5" .....	28408
Cam. Tensioner Pulley .....	☛T41034	Pipe To Reservoir; Cut at 16" .....	28409
Upper .....	☞21610		
or	25253		
Lower - Tee To Rad. ....	☞20661		
or	25252		
Lower - Tee To W.P. ....	☞21532		
By Pass .....	☞21738		
Heater To Pipe-1 .....	18995		
Heater To Pipe-2 .....	18996		
Housing To Tee .....	☞18700		
Rad. To Housing .....	☞28474		
Intake Manifold To Throttle Body .....	18120		
Throttle Body To E.G.R. Valve; Cut at 6" .....	28407		
E.G.R. Valve To Eng. ....	18122		
<b>Protege</b>		<b>1994</b>	
<b>4-Cyl. 1.5 L</b>		<b>323</b>	
P.S.; W/O A.C. ....	K040350	<b>4-Cyl. 1.6 L</b>	
P.S. & A.C. ....	K040390	W.P. & Alt. ....	9360
Alt. & W.P. ....	K040347	P.S.; W/O A.C. ....	K040350
Timing Component Kit .....	TCK266	P.S. & A.C. ....	K040395
Cam. Belt .....	T266	A.C.; W/O P.S. ....	K040345
Cam. Idler Pulley - Upper .....	T42116	Idler Pulley; W/A.C.; W/O P.S. ....	36099
Cam. Idler Pulley - Lower .....	T42005	Timing Component Kit .....	TCK185
Cam. Tensioner Assy. ....	T41031	Cam. Belt .....	T185
Upper .....	☞21029	Cam. Tensioner Assy. ....	T41030
Lower .....	22218	Upper .....	☞21880
or	25152	or	25252
By Pass; Cut at 5" .....	28408	Lower .....	21883
Heater To Eng. ....	☞18846	or	25255
Heater To Pipe-1 .....	19281	By Pass .....	☞18206
Tee-1 To Throttle Body; Cut at 6" .....	28408	Heater To Pipe-1 .....	18734
Tee-2 To Throttle Body; Cut at 5" .....	28408	Heater To Pipe-2 .....	18779
		Valve To Eng.; Cut at 15" .....	☛28407
		<b>4-Cyl. 1.8 L (Non-US)</b>	
		Upper .....	☞21880
		or	25252
		Lower .....	21883
		or	25255
		By Pass .....	☞28407
		Heater To Pipe-1 .....	18734
		Heater To Pipe-2 .....	18779
		Throttle Body To Valve; Cut at 26" .....	28407
		Valve To Eng.; Cut at 22" .....	28407
		Throttle Body To Intake Manifold; Cut at 5" .....	28407
		<b>626</b>	
		<b>4-Cyl. 2.0 L</b>	
		W.P. & Alt. ....	K040365
		P.S. & A.C. ....	K050460
		P.S.; W/O A.C. ....	K050405
		Timing Component Kit .....	TCK228

☞Cut to Fit.  
 ☛Kit Includes Water Pump.

☛Does Not Include Cam. Tensioner Hyd. Assy.  
 ☛Protective Sleeve Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>626 - Continued</b>		<b>B2300 Pickup - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Cam. Belt .....	T228	Serpentine; W/O A.C.; W/P.S. ....	↔K060721
Cam. Idler Pulley .....	T42008	Serpentine; W/O A.C.; W/O P.S. ....	↔K060435
Cam. Tensioner Assy. ....	T41091	Tensioner Assy. ....	39075
Upper .....	20795	Idler Pulley; W/Dealer Inst. A.C. ....	38009
or	25255	Idler Pulley; W/Factory Inst. A.C. ....	36153
Lower .....	22011	Tensioner Pulley .....	38006
By Pass .....	↔20338	Timing Component Kit .....	TCK210
Heater To Tee-1 .....	18997	Cam. Belt .....	T210
Heater To Tee-2 .....	18983	Cam. Tensioner Assy. ....	T41005
Tee-1 To Throttle Body .....	18119	Upper; Dec. 1, 1993 & Older .....	↔22047
Tee-2 To Throttle Body .....	18121	Upper; W/A.C.; Dec. 1, 1993 & Newer .....	↔22047
<b>V-6 2.5 L</b>		Upper; W/O A.C.; Dec. 1, 1993 & Newer .....	22047
Alt.; W/O A.C. ....	K050340	Lower .....	25480
P.S. & W.P. ....	K040365	or	23641
Alt. & A.C. ....	K050400	Tee To Thermostat; Cut at 6" .....	28411
Timing Component Kit; W/32mm Dia. Pulley Pilot .....	✱TCK214	Heater To Tee .....	↔28470
or	✱TCKW214	Heater To W.P. ....	18840
Cam. Belt .....	T214	<b>B3000 Pickup</b>	
Cam. Idler Pulley - Upper .....	T42010	<b>V-6 3.0 L</b>	
Cam. Idler Pulley - Lower .....	T42009	Serpentine; W/A.C. ....	↔K060895
Cam. Tensioner Hyd. Assy. ....	T43114	Serpentine; W/O A.C. ....	↔K060870
Cam. Tensioner Pulley .....	✱T41034	Tensioner Assy. ....	38114
Upper .....	↔21610	Tensioner Pulley .....	38006
or	25253	Idler Pulley .....	38001
Lower - Tee To Rad. ....	↔20661	Upper .....	21960
or	25252	or	25409
Lower - Tee To W.P. ....	↔21532	Lower; W/Auto. Trans. ....	22241
By Pass .....	↔21738	Lower; W/Man. Trans. ....	22680
Heater To Pipe-1 .....	18995	Heater To Thermostat .....	18083
Heater To Pipe-2 .....	18996	Heater To W.P. ....	18965
Housing To Tee .....	↔18700	<b>B4000 Pickup</b>	
Rad. To Housing .....	↔28474	<b>V-6 4.0 L</b>	
Intake Manifold To Throttle Body .....	18120	Serpentine; W/A.C. ....	↔K060875
E.G.R. Valve To Eng. ....	18122	Serpentine; W/O A.C. ....	↔K060810
Throttle Body To E.G.R. Valve; Cut at 6" .....	28407	Tensioner Assy. ....	38102
<b>929</b>		Idler Pulley .....	38001
<b>V-6 3.0 L</b>		Tensioner Pulley .....	38008
Fan & Alt. ....	K040400	Upper .....	21897
P.S. ....	9370	or	25384
A.C. ....	9385	Lower; W/Auto. Trans. ....	21623
Timing Component Kit .....	✱TCKW183	or	25478
or	✱TCK183	Lower; W/Man. Trans. ....	21736
Cam. Belt .....	✱T183	or	25480
Cam. Idler Pulley - Upper .....	T42013	Heater To Valve; Cut at 6" .....	②28411
Cam. Idler Pulley - Lower .....	T42012	Valve To W.P. ....	↔18906
Cam. Tensioner Assy. ....	✱T41036	Thermostat To Valve .....	↔18840
Cam. Tensioner Hyd. Assy. ....	T43146	Heater To W.P. ....	✱18906
Upper .....	↔21752	Heater To Thermostat .....	18840
or	25255	<b>E2000</b>	
Lower .....	21980	<b>4-Cyl. 2.0 L (Non-US)</b>	
By Pass .....	↔28476	Alt.; W/2WD .....	9375
Heater To Pipe-1 .....	↔28466	Alt.; W/4WD .....	9395
Heater To Pipe-2 .....	18743	P.S.; W/2WD .....	9305
Pipe-2 To Thermostat .....	↔19611	P.S.; W/4WD .....	9325
Thermostat To Eng. ....	↔28475	A.C. ....	9375
Throttle Body To Tee; Cut at 5" .....	28407	<b>E2200</b>	
Tee To Valve; Cut at 10" .....	28407	<b>4-Cyl. 2.2 L (Non-US)</b>	
Tee To Eng.; Cut at 10" .....	28407	Alt. ....	9447
Pipe To Valve; Cut at 11" .....	✱28407	A.C. ....	9355
Valve To Pipe; Cut at 9" .....	28407	<b>MPV</b>	
Valve To Eng.; Cut at 13" .....	28407	<b>4-Cyl. 2.6 L</b>	
<b>B2300 Pickup</b>		Fan & Alt. ....	9420
<b>4-Cyl. 2.3 L</b>			
Serpentine; W/A.C.; W/P.S. ....	↔K060837		

↔Cut to Fit.  
 ✱Kit Includes Water Pump.  
 ✱Protective Sleeve Required.  
 ②Two Required.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ✱Interference Engine Application.  
 ↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>MPV - Continued</b>		<b>MX-3 - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>V-6 1.8 L - Continued</b>	
P.S. ....	9370	P.S. & W.P. ....	K040360
A.C. ....	9465	Idler Pulley - Alt. ....	36228
Idler Pulley ....	38036	Idler Pulley - P.S. ....	36229
Upper ....	✂21353	Timing Component Kit ....	✂TCK214
or	25251	or	✂TCKWP214
Lower ....	✂21610	Cam. Belt ....	T214
or	25253	Cam. Idler Pulley - Upper ....	T42010
Heater To Pipe-1; Cut at 3" ....	28411	Cam. Idler Pulley - Lower ....	T42009
Heater To Pipe-2; Cut at 6" ....	28411	Cam. Tensioner Hyd. Assy. ....	T43114
Throttle Body To Pipe ....	18100	Cam. Tensioner Pulley ....	✂T41034
Intake Manifold To Throttle Body ....	18100	Upper ....	21982
Pipe To Pipe; Cut at 6" ....	28408	Lower ....	22999
Tee To Aux. Heater Pipe-1; Cut at 6" ....	28411	By Pass; Cut at 8" ....	28411
Aux. Heater Pipe-1 To Aux. Heater ....	✂28466	Heater To Thermostat ....	18734
Aux. Heater To Aux. Heater Pipe-2 ....	✂28466	Rad. To Housing; Cut at 5" ....	28411
Aux. Heater Pipe-2 To Tee; Cut at 6" ....	28411	Throttle Body To Valve ....	18100
<b>V-6 3.0 L</b>		Valve To Intake Manifold; Cut at 9" ....	Ⓢ✂28407
Fan & Alt. ....	9400		
P.S. ....	9370	<b>MX-5 Miata</b>	
A.C. ....	9385	<b>4-Cyl. 1.8 L</b>	
Idler Pulley ....	38036	P.S. & A.C. ....	K040370
Timing Component Kit; W/17mm Shaft ....	✂TCKWP146	P.S.; W/O A.C. ....	K040338
Timing Component Kit ....	✂TCK146	A.C.; W/O P.S. ....	K040335
Cam. Belt ....	✂T146	W.P. & Alt. ....	K040347
Cam. Idler Pulley ....	ⓈT42011	Idler Pulley; W/A.C.; W/O P.S. ....	36099
Cam. Tensioner Assy. ....	✂T41033	Timing Component Kit ....	TCK179
Cam. Tensioner Hyd. Assy. ....	T43214	Cam. Belt ....	T179
Upper ....	✂21752	Cam. Idler Pulley ....	T42005
or	25252	Cam. Tensioner Assy. ....	T41031
Lower ....	✂21768	Upper ....	✂21234
By Pass ....	✂28475	Lower - Eng. To Pipe ....	✂21234
Heater To Pipe-1; Cut at 3" ....	28411	Lower - Pipe To Rad. ....	✂22165
Heater To Pipe-2; Cut at 6" ....	28411	By Pass; Cut at 9" ....	28407
Pipe-2 To Intake Manifold ....	18744	Heater To Pipe-1 ....	18937
Tee To Throttle Body; Cut at 8" ....	28407	Heater To Pipe-2 ....	19008
Valve To Tee-2 ....	✂18103	Intake Manifold To Throttle Body ....	✂18011
Tee-2 To Throttle Body ....	✂18010	Throttle Body To Valve; Cut at 9" ....	28407
or	28407		
Tee-2 To Pipe ....	✂18010	<b>MX-6</b>	
Aux. Heater Pipe-1 To Aux. Heater ....	✂28466	<b>4-Cyl. 2.0 L</b>	
Aux. Heater To Aux. Heater Pipe-2 ....	✂28466	W.P. & Alt. ....	K040365
Tee To Aux. Heater Pipe; Cut at 7" ....	Ⓢ✂28411	P.S. & A.C. ....	K050460
		P.S.; W/O A.C. ....	K050405
		Timing Component Kit ....	TCK228
		Cam. Belt ....	T228
		Cam. Idler Pulley ....	T42008
		Cam. Tensioner Assy. ....	T41091
		Upper ....	20795
		or	25255
		Lower ....	22011
		By Pass ....	✂20338
		Heater To Tee-1 ....	18997
		Heater To Tee-2 ....	18983
		Tee-1 To Throttle Body ....	18119
		Tee-2 To Throttle Body ....	18121
		<b>V-6 2.5 L</b>	
		Alt.; W/O A.C. ....	K050340
		P.S. & W.P. ....	K040365
		Alt. & A.C. ....	K050400
		Idler Pulley - P.S. ....	36229
		Timing Component Kit; W/32mm Dia. Pulley Pilot ....	✂TCK214
		or	✂TCKWP214
		Cam. Belt ....	T214
		Cam. Idler Pulley - Upper ....	T42010
		Cam. Idler Pulley - Lower ....	T42009
		Cam. Tensioner Hyd. Assy. ....	T43114

✂Cut to Fit.  
 ✂Kit Includes Water Pump.  
 ⓈTwo Required.

✂Interference Engine Application.  
 ✂Does Not Include Cam. Tensioner Hyd. Assy.  
 ⓈProtective Sleeve Required.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>MX-6 - Continued</b>		<b>RX-7 - Continued</b>	
<b>V-6 2.5 L - Continued</b>		<b>2-Rotor 1.3 L - Continued</b>	
Cam. Tensioner Pulley .....	✱T41034	Alt. & A.P.; W/Man. Trans. ....	K050532
Upper .....	⊖21610	P.S. ....	K060365
or	25253	A.C. ....	K060410
Lower - Tee To Rad. ....	⊖20661	Upper .....	25474
or	25252	Heater To Pipe-1 .....	⊖18777
Lower - Tee To W.P. ....	⊖21532	Pipe-2 To Eng. ....	⊖18806
By Pass .....	⊖21738	Eng. To Throttle Body; Cut at 17" .....	28409
Heater To Pipe-1 .....	18995	Throttle Body To Pipe .....	⊖18200
Heater To Pipe-2 .....	18996	Intake Manifold To Pipe; Cut at 5" .....	28408
Housing To Tee .....	⊖18700	Pipe To Reservoir; Cut at 16" .....	28409
Rad. To Housing .....	⊖28474		
Intake Manifold To Throttle Body .....	18120		
E.G.R. Valve To Eng. ....	18122		
Throttle Body To E.G.R. Valve; Cut at 6" .....	28407		
		<b>1993</b>	
<b>Navajo</b>		<b>323</b>	
<b>V-6 4.0 L</b>		<b>4-Cyl. 1.6 L</b>	
Serpentine; W/A.C. ....	⊕K060875	W.P. & Alt. ....	9360
Serpentine; W/O A.C. ....	⊕K060810	P.S.; W/O A.C. ....	K040350
Tensioner Assy. ....	38102	P.S. & A.C. ....	K040395
Idler Pulley .....	38001	A.C.; W/O P.S. ....	K040345
Tensioner Pulley .....	38008	Idler Pulley; W/A.C.; W/O P.S. ....	36099
Upper .....	21897	Timing Component Kit .....	TCK185
or	25384	Cam. Belt .....	T185
Lower; W/Auto. Trans. ....	21623	Cam. Tensioner Assy. ....	T41030
or	25478	Upper .....	⊖21880
Lower; W/Man. Trans. ....	21736	or	25252
or	25480	Lower .....	21883
Heater To Valve; Cut at 6" .....	⊕28411	or	25255
Valve To W.P. ....	⊖18906	By Pass .....	⊖18206
Thermostat To Valve .....	⊖18840	Heater To Pipe-1 .....	18734
Heater To Thermostat .....	18840	Heater To Pipe-2 .....	18779
Heater To W.P. ....	⊕18906	Valve To Eng.; Cut at 15" .....	⊕28407
		<b>4-Cyl. 1.8 L (Non-US)</b>	
		Upper .....	⊖21880
		or	25252
		Lower .....	21883
		or	25255
		By Pass .....	⊖28407
		Heater To Pipe-1 .....	18734
		Heater To Pipe-2 .....	18779
		Throttle Body To Valve; Cut at 26" .....	28407
		Valve To Eng.; Cut at 22" .....	28407
		Throttle Body To Intake Manifold; Cut at 5" .....	28407
		<b>626</b>	
		<b>4-Cyl. 2.0 L</b>	
		W.P. & Alt. ....	K040365
		P.S. & A.C. ....	K050460
		P.S.; W/O A.C. ....	K050405
		Timing Component Kit .....	TCK228
		Cam. Belt .....	T228
		Cam. Idler Pulley .....	T42008
		Cam. Tensioner Assy. ....	T41091
		Upper .....	20795
		or	25255
		Lower .....	22011
		By Pass .....	⊖20338
		Heater To Pipe-1 .....	18997
		Heater To Pipe-2 .....	18983
		Tee-1 To Throttle Body .....	18119
		Tee-2 To Throttle Body .....	18121
		<b>V-6 2.5 L</b>	
		Alt.; W/O A.C. ....	K050340
		P.S. & W.P. ....	K040365
		Alt. & A.C. ....	K050400
		Timing Component Kit; W/32mm Dia. Pulley Pilot .....	✱TCK214
		or	✱TCKWP214
<b>RX-7</b>			
<b>2-Rotor 1.3 L</b>			
Alt. & A.P.; W/Auto. Trans. ....	K050516		

⊖Cut to Fit.  
 ⊕Two Required.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

⊕See Micro-V Belt Routing Guide.  
 ✱Protective Sleeve Required.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>626 - Continued</b>		<b>B2200 Pickup - Continued</b>	
<b>V-6 2.5 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Cam. Belt .....	T214	Pipe To Eng. ....	18100
Cam. Idler Pulley - Upper .....	T42010	Throttle Body To Intake Manifold .....	≈18100
Cam. Idler Pulley - Lower .....	T42009	Pipe To Valve; Cut at 5" .....	28408
Cam. Tensioner Hyd. Assy. ....	T43114	<b>B2600I Pickup</b>	
Cam. Tensioner Pulley .....	✱T41034	<b>4-Cyl. 2.6 L</b>	
Upper .....	✱21610	Fan & Alt. ....	9420
or	25253	P.S. ....	9365
Lower - Tee To Rad. ....	✱20661	A.C. ....	9465
or	25252	Idler Pulley .....	38037
Lower - Tee To W.P. ....	✱21532	Upper .....	≈21353
By Pass .....	✱21738	or	25251
Heater To Pipe-1 .....	18995	Lower .....	≈21610
Heater To Pipe-2 .....	18996	or	25253
Housing To Tee .....	✱18700	Heater To Pipe-1 .....	18942
Rad. To Housing .....	✱28474	Heater To Pipe-2 .....	18944
Intake Manifold To Throttle Body .....	18120	Intake Manifold To Throttle Body .....	18100
E.G.R. Valve To Eng. ....	18122	Pipe-3 To Eng.; Cut at 6" .....	28409
Throttle Body To E.G.R. Valve; Cut at 6" .....	28407	<b>E2000</b>	
<b>929</b>		<b>4-Cyl. 2.0 L (Non-US)</b>	
<b>V-6 3.0 L</b>		Alt.; W/2WD .....	9375
Fan & Alt. ....	K040400	Alt.; W/4WD .....	9395
P.S. ....	9370	P.S.; W/2WD .....	9305
A.C. ....	9385	P.S.; W/4WD .....	9325
Idler Pulley .....	38036	A.C. ....	9375
Timing Component Kit .....	☆TCKW183	<b>E2200</b>	
or	☆TCK183	<b>4-Cyl. 2.2 L (Non-US)</b>	
Cam. Belt .....	☆T183	Alt. ....	9447
Cam. Idler Pulley - Upper .....	T42013	A.C. ....	9355
Cam. Idler Pulley - Lower .....	T42012	<b>MPV</b>	
Cam. Tensioner Assy. ....	✱T41036	<b>4-Cyl. 2.6 L</b>	
Cam. Tensioner Hyd. Assy. ....	T43146	Fan & Alt. ....	9420
Upper .....	✱21752	P.S. ....	9370
or	25255	A.C. ....	9465
Lower .....	21980	Idler Pulley .....	38036
By Pass .....	✱28476	Upper .....	≈21353
Heater To Pipe-1 .....	✱28466	or	25251
Heater To Pipe-2 .....	18743	Lower .....	≈21610
Pipe-2 To Thermostat .....	✱19611	or	25253
Thermostat To Eng. ....	✱28475	Heater To Pipe-1; Cut at 3" .....	28411
Throttle Body To Tee; Cut at 5" .....	28407	Heater To Pipe-2; Cut at 6" .....	28411
Tee To Valve; Cut at 10" .....	28407	Intake Manifold To Throttle Body .....	18100
Tee To Eng.; Cut at 10" .....	28407	Throttle Body To Pipe .....	18100
Pipe To Valve; Cut at 11" .....	✱28407	Pipe To Pipe; Cut at 6" .....	28408
Valve To Pipe; Cut at 9" .....	28407	Tee To Aux. Heater Pipe-1; Cut at 6" .....	28411
Valve To Eng.; Cut at 13" .....	28407	Aux. Heater Pipe-1 To Aux. Heater .....	≈28466
<b>B2200 Pickup</b>		Aux. Heater To Aux. Heater Pipe-2 .....	≈28466
<b>4-Cyl. 2.2 L</b>		Aux. Heater Pipe-2 To Tee; Cut at 6" .....	28411
Fan & Alt. ....	9375	<b>V-6 3.0 L</b>	
P.S. ....	9325	Fan & Alt. ....	9400
A.C. ....	9375	P.S. ....	9370
Timing Component Kit .....	☆TCK134	A.C. ....	9385
or	☆TCKW134	Idler Pulley .....	38036
Cam. Belt .....	☆T134	Timing Component Kit; W/17mm Shaft .....	☆TCKW146
Cam. Idler Pulley .....	T42003	Timing Component Kit .....	☆TCK146
Cam. Tensioner Assy. ....	T41029	Cam. Belt .....	☆T146
Upper .....	22325	Cam. Idler Pulley .....	ⓄT42011
or	25251	Cam. Tensioner Assy. ....	✱T41033
Lower .....	20776	Cam. Tensioner Hyd. Assy. ....	T43214
or	25251	Upper .....	≈21752
By Pass .....	✱18206	or	25252
Heater To Pipe .....	18900	Lower .....	≈21768
Heater To Eng. ....	18898	By Pass .....	≈28475
Pipe To Thermostat; Cut at 8" .....	28409		
Throttle Body To Pipe .....	✱18010		

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ☆Interference Engine Application.  
 ♣Protective Sleeve Required.

≈Cut to Fit.  
 ■Kit Includes Water Pump.  
 ⓄTwo Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>MPV - Continued</b>		<b>MX-5 Miata - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Heater To Pipe-1; Cut at 3" .....	28411	Heater To Pipe-2 .....	19008
Heater To Pipe-2; Cut at 6" .....	28411	Intake Manifold To Throttle Body .....	✂18011
Pipe-2 To Intake Manifold .....	18744	Throttle Body To Valve; Cut at 9" .....	28407
Tee To Throttle Body .....	✂28407		
Valve To Tee-2 .....	✂18103		
Tee-2 To Throttle Body .....	✂18010		
	or		
Tee-2 To Pipe .....	28407		
Aux. Heater Pipe-1 To Aux. Heater .....	✂18010		
Aux. Heater To Aux. Heater Pipe-2 .....	✂28466		
Tee To Aux. Heater Pipe; Cut at 7" .....	✂28466		
	②✂28411		
<b>MX-3</b>		<b>MX-6</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 2.0 L</b>	
P.S.; W/O A.C. ....	K040347	W.P. & Alt. ....	K040365
P.S. & A.C. ....	K040395	P.S. & A.C. ....	K050460
W.P. & Alt. ....	K040347	P.S.; W/O A.C. ....	K050405
Timing Component Kit .....	TCK185	Timing Component Kit .....	TCK228
Cam. Belt .....	T185	Cam. Belt .....	T228
Cam. Tensioner Assy. ....	T41030	Cam. Idler Pulley .....	T42008
Upper .....	21586	Cam. Tensioner Assy. ....	T41091
	or	Upper .....	20795
Lower .....	✂21880		25255
	or	Lower .....	22011
By Pass .....	18206	By Pass .....	✂20338
Heater To Pipe-1 .....	18734	Heater To Pipe-1 .....	18997
Heater To Pipe-2 .....	✂18779	Heater To Pipe-2 .....	18983
Throttle Body To Valve .....	✂18104	Tee-1 To Throttle Body .....	18119
Valve To Intake Manifold .....	✂18214	Tee-2 To Throttle Body .....	18121
Pipe To Intake Manifold; Cut at 16" .....	28407		
Pipe To Thermostat; Cut at 7" .....	28407		
<b>V-6 1.8 L</b>		<b>V-6 2.5 L</b>	
W.P. & Alt.; W/O A.C. ....	K050340	Alt.; W/O A.C. ....	K050340
Alt. & A.C. ....	K050400	P.S. & W.P. ....	K040365
P.S. & W.P. ....	K040360	Alt. & A.C. ....	K050400
Timing Component Kit; W/32mm Dia. Pulley Pilot .....	✂TCK214	Timing Component Kit; W/32mm Dia. Pulley Pilot .....	✂TCK214
	or		or
Cam. Belt .....	▶TCKWP214	Cam. Belt .....	T214
Cam. Idler Pulley - Upper .....	T42010	Cam. Idler Pulley - Upper .....	T42010
Cam. Idler Pulley - Lower .....	T42009	Cam. Idler Pulley - Lower .....	T42009
Cam. Tensioner Pulley .....	✂T41034	Cam. Tensioner Hyd. Assy. ....	T43114
Upper .....	21982	Cam. Tensioner Pulley .....	✂T41034
Lower .....	22999	Upper .....	✂21610
By Pass; Cut at 8" .....	28411	Lower - Tee To Rad. ....	✂20661
Heater To Thermostat .....	18734		or
Rad. To Housing; Cut at 5" .....	28411	Lower - Tee To W.P. ....	✂21532
Throttle Body To Valve .....	18100	By Pass .....	✂21738
Valve To Intake Manifold; Cut at 9" .....	②✂28407	Heater To Pipe-1 .....	18995
		Heater To Pipe-2 .....	18996
		Housing To Tee .....	✂18700
		Rad. To Housing .....	✂28474
		Intake Manifold To Throttle Body .....	18120
		E.G.R. Valve To Eng. ....	18122
		Throttle Body To E.G.R. Valve; Cut at 6" .....	28407
<b>MX-5 Miata</b>		<b>Navajo</b>	
<b>4-Cyl. 1.6 L</b>		<b>V-6 4.0 L</b>	
W.P. & Alt. ....	9355	Serpentine; W/A.C. ....	✂K060870
P.S.; W/O A.C. ....	K040338	Serpentine; W/O A.C. ....	✂K060806
A.C. & P.S. ....	K040378	Tensioner Assy. ....	38102
A.C.; W/O P.S. ....	K040338	Tensioner Pulley .....	38008
Idler Pulley; W/A.C.; W/O P.S. ....	36099	Upper .....	21897
Timing Component Kit .....	TCK179		or
Cam. Belt .....	T179	Lower; W/Auto. Trans. ....	25384
Cam. Idler Pulley .....	T42005		or
Cam. Tensioner Assy. ....	T41031	Lower; W/Man. Trans. ....	21623
Upper .....	✂21186		or
	or	Lower; W/Man. Trans. ....	21736
Lower - Eng. To Pipe .....	25252		or
Lower - Pipe To Rad. ....	✂20661	Heater To Valve; W/A.C.; Cut at 6" .....	②28411
By Pass; Cut at 9" .....	28407	Heater To W.P. ....	18906
Heater To Pipe-1 .....	18937	Heater To Thermostat .....	18840
		Valve To W.P. ....	✂18906
		Thermostat To Valve .....	✂18840

✂Cut to Fit.  
 ②Two Required.  
 ▶Kit Includes Water Pump.

✂Protective Sleeve Required.  
 ✂Does Not Include Cam. Tensioner Hyd. Assy.  
 ✂See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)









## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>626 - Continued</b>		<b>B2200 Pickup - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Timing Component Kit .....	☆TCK134	Cam. Belt .....	☆T134
..... or	☆DTCKWP134	Cam. Idler Pulley .....	T42003
Cam. Belt .....	☆T134	Cam. Tensioner Assy. ....	T41029
Cam. Idler Pulley .....	T42003	Upper .....	21356
Cam. Tensioner Assy. ....	T41029	..... or	25251
Upper .....	21356	Lower .....	20776
..... or	25252	..... or	25251
Lower .....	⊖20137	By Pass .....	⊖18206
..... or	25252	Heater To Eng.; W/O Fuel Inj. ....	⊖18899
By Pass; Cut at 6" .....	28409	Heater To Eng.; W/Fuel Inj. ....	18898
Heater To Intake Manifold .....	⊖18902	Heater To Pipe .....	18900
Heater To Eng. ....	⊖18877	Pipe To Thermostat; Cut at 8" .....	28409
Intake Manifold To Throttle Body .....	⊖18106	Intake Manifold To Pipe; W/O Fuel Inj. ....	⊖18100
Throttle Body To Intake Manifold .....	⊖18010	Throttle Body To Pipe; W/Fuel Inj. ....	⊖18010
Pipe To Throttle Body; Cut at 27" .....	✦28407	Pipe To Eng.; W/Fuel Inj. ....	⊖18100
Throttle Body To Pipe; Cut at 5" .....	28407	Throttle Body To Intake Manifold; W/Fuel Inj. ....	⊖18100
Eng. To Oil Cooler; Cut at 16" .....	28407	Pipe To Valve; Cut at 5" .....	28408
Tee To Eng. ....	⊖18202	Emission Control Duct Hose; W/O Fuel Inj. ....	28095
<b>929</b>		<b>B2600I Pickup</b>	
<b>V-6 3.0 L</b>		<b>4-Cyl. 2.6 L</b>	
Fan & Alt.; W/DOHC Eng. ....	9412	Fan & Alt .....	9420
Fan & Alt.; W/SOHC Eng. ....	9400	P.S. ....	9365
P.S. ....	9370	A.C. ....	9463
A.C.; W/DOHC Eng. ....	9400	Idler Pulley .....	38036
A.C.; W/SOHC Eng. ....	9385	Upper .....	⊖21353
Timing Component Kit; W/DOHC Eng. ....	☆✦TCK183A	..... or	25251
Timing Component Kit; W/SOHC Eng. ....	☆DTCKWP146	Lower .....	⊖21610
..... or	☆✦TCK146	..... or	25253
Cam. Belt; W/DOHC Eng. ....	☆T183	Heater To Pipe-1 .....	18942
Cam. Belt; W/SOHC Eng. ....	☆T146	Heater To Pipe-2 .....	18944
Cam. Idler Pulley - Upper; W/DOHC Eng. ....	T42007	Pipe To Eng.; Cut at 6" .....	28409
Cam. Idler Pulley - Lower; W/DOHC Eng. ....	T42006	Intake Manifold To Throttle Body .....	⊖18100
Cam. Idler Pulley; W/SOHC Eng. ....	ⓉT42011	<b>E2000</b>	
Cam. Tensioner Assy.; W/DOHC Eng. ....	✦T41036	<b>4-Cyl. 2.0 L (Non-US)</b>	
Cam. Tensioner Assy.; W/SOHC Eng. ....	✦T41033	Alt.; W/2WD .....	9375
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43146	Alt.; W/4WD .....	9395
Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43214	P.S.; W/2WD .....	9305
Upper; W/DOHC Eng. ....	⊖21752	P.S.; W/4WD .....	9325
..... or	25252	A.C. ....	9375
Upper; W/SOHC Eng. ....	⊖21752	<b>E2200</b>	
..... or	25253	<b>4-Cyl. 2.2 L (Non-US)</b>	
Lower .....	21768	Alt. ....	9447
By Pass; W/DOHC Eng. ....	⊖28475	A.C. ....	9355
By Pass; W/SOHC Eng. ....	⊖28474	<b>MPV</b>	
Heater To Pipe .....	⊖18700	<b>4-Cyl. 2.6 L</b>	
Pipe To Pipe .....	18748	Fan & Alt .....	9420
Heater To Eng.; W/DOHC Eng. ....	⊖28466	P.S. ....	9370
Tee To Throttle Body; W/DOHC Eng. ....	⊖18010	A.C. ....	9465
Tee To Throttle Body; W/SOHC Eng.; Cut at 4" .....	28407	Idler Pulley .....	38037
Tee To Eng.; W/DOHC Eng.; Cut at 5" .....	28407	Upper .....	⊖21353
Tee To Valve-1; W/SOHC Eng. ....	⊖18104	..... or	25251
Intake Manifold To Valve-2; W/DOHC Eng.; Cut at 10" .....	28407	Lower .....	⊖21610
Valve-1 To Tee; W/SOHC Eng.; Cut at 17" .....	28407	..... or	25253
Valve-1 To Throttle Body; W/DOHC Eng.; Cut at 7" .....	28407	Heater To Pipe-1; Cut at 3" .....	28411
Tee To Valve-2; W/DOHC Eng.; Cut at 20" .....	28407	Heater To Pipe-2; Cut at 6" .....	28411
Tee To Valve-2; W/SOHC Eng.; Cut at 5" .....	28407	Intake Manifold To Throttle Body .....	⊖18100
Tee To Eng.; W/SOHC Eng.; Cut at 4" .....	28407	Throttle Body To Pipe .....	18100
<b>B2200 Pickup</b>		Pipe To Pipe; Cut at 6" .....	28408
<b>4-Cyl. 2.2 L</b>		Tee To Aux. Heater Pipe-1; Cut at 6" .....	28411
Fan & Alt. ....	9375	Aux. Heater Pipe-1 To Aux. Heater .....	⊖28466
P.S. ....	9325	Aux. Heater To Aux. Heater Pipe-2 .....	⊖28466
A.C. ....	9375	Aux. Heater Pipe-2 To Tee; Cut at 6" .....	28411
Timing Component Kit .....	☆TCK134	<b>ⓂKit Includes Water Pump.</b>	
..... or	☆DTCKWP134	<b>✦Protective Sleeve Required.</b>	
		<b>ⓉTwo Required.</b>	

☆Interference Engine Application.

⊖Cut to Fit.

✦Does Not Include Cam. Tensioner Hyd. Assy.

ⓂKit Includes Water Pump.

✦Protective Sleeve Required.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>MPV - Continued</b>		<b>MX-6 - Continued</b>	
<b>V-6 3.0 L</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Fan & Alt. ....	9400	Throttle Body To Pipe; Cut at 5" .....	28407
P.S. ....	9370	Eng. To Oil Cooler; Cut at 16" .....	28407
A.C. ....	9385	Tee To Eng. ....	≡18202
Idler Pulley .....	38037	<b>Navajo</b>	
Timing Component Kit; W/17mm Shaft .....	☆▶TCKWP146	<b>V-6 4.0 L</b>	
Timing Component Kit .....	☆▶TCK146	Serpentine; W/A.C. ....	↔K060870
Cam. Belt .....	☆T146	Serpentine; W/O A.C. ....	↔K060806
Cam. Idler Pulley .....	②T42011	Tensioner Assy. ....	38134
Cam. Tensioner Assy. ....	✱T41033	Tensioner Pulley .....	38002
Cam. Tensioner Hyd. Assy. ....	T43214	Upper .....	21897
Upper .....	≡21752	or	25384
or	25252	Lower; W/Man. Trans. ....	21736
Lower .....	≡21768	or	25480
By Pass .....	≡28475	Lower; W/Auto. Trans. ....	21623
Heater To Pipe-1; Cut at 3" .....	28411	or	25478
Heater To Pipe-2; Cut at 6" .....	28411	Heater To W.P. ....	18906
Pipe-2 To Intake Manifold .....	18744	Heater To Thermostat .....	18840
Tee To Throttle Body; Cut at 8" .....	28407	<b>Protege</b>	
Valve To Tee-2 .....	≡18103	<b>4-Cyl. 1.8 L</b>	
Tee-2 To Throttle Body .....	≡18010	W.P. & Alt. ....	9360
Tee-2 To Pipe .....	≡18010	P.S.; W/O A.C. ....	K040350
Aux. Heater Pipe-1 To Aux. Heater .....	≡28466	A.C. & P.S.; W/DOHC Eng. ....	K040400
Aux. Heater To Aux. Heater Pipe-2 .....	≡28466	A.C. & P.S.; W/SOHC Eng. ....	K040395
Tee To Aux. Heater Pipe; Cut at 7" .....	②♣28411	A.C.; W/O P.S. ....	K040345
<b>MX-5 Miata</b>		Idler Pulley; W/A.C.; W/O P.S. ....	36099
<b>4-Cyl. 1.6 L</b>		Timing Component Kit; W/DOHC Eng. ....	TCK179
W.P. & Alt. ....	9355	Timing Component Kit; W/SOHC Eng. ....	TCK185
P.S.; W/O A.C. ....	K040338	Cam. Belt; W/DOHC Eng. ....	T179
A.C. & P.S. ....	K040378	Cam. Belt; W/SOHC Eng. ....	T185
A.C.; W/O P.S. ....	K040338	Cam. Idler Pulley; W/DOHC Eng. ....	T42005
Idler Pulley; W/A.C.; W/O P.S. ....	36099	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41031
Timing Component Kit .....	TCK179	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41030
Cam. Belt .....	T179	Upper .....	≡21880
Cam. Idler Pulley .....	T42005	or	25252
Cam. Tensioner Assy. ....	T41031	Lower .....	21883
Upper .....	≡21186	or	25255
or	25252	By Pass; W/SOHC Eng. ....	18206
Lower - Eng. To Pipe .....	≡20661	Heater To Pipe-1; W/SOHC Eng. ....	18734
Lower - Pipe To Rad. ....	≡20699	Heater To Pipe-1; W/DOHC Eng. ....	≡18778
By Pass; Cut at 9" .....	28407	Heater To Pipe-2 .....	18779
Heater To Pipe-1 .....	18937	Throttle Body To Valve; W/SOHC Eng.; Cut at 26" .....	28407
Intake Manifold To Throttle Body .....	≡18011	Throttle Body To Valve; W/DOHC Eng. ....	≡18104
Throttle Body To Valve; Cut at 9" .....	28407	Valve To Eng.; W/SOHC Eng.; Cut at 22" .....	28407
<b>MX-6</b>		Valve To Eng.; W/DOHC Eng.; Cut at 12" .....	28407
<b>4-Cyl. 2.2 L</b>		Throttle Body To Intake Manifold; Cut at 5" .....	28407
Alt. ....	K030300	<b>RX-7</b>	
P.S.; W/O A.C. ....	K050400	<b>2-Rotor 1.3 L</b>	
P.S. & A.C.; W/3-Ribbed Belt .....	K030415	Fan & Alt. ....	7320
P.S. & A.C.; W/5-Ribbed Belt .....	K050420	P.S. ....	9420
Timing Component Kit .....	☆TCK134	A.C.; W/Nippondenso A.C. Compr. ....	9385
or	☆▶TCKWP134	A.C.; W/Sanden A.C. Compr. ....	9380
Cam. Belt .....	☆T134	Fan & A.P. ....	7375
Cam. Idler Pulley .....	T42003	Upper .....	20380
Cam. Tensioner Assy. ....	T41029	or	25804
Upper .....	21356	Lower .....	20900
or	25252	or	25473
Lower .....	≡20137	Heater To Eng.; W/Auto. Trans. ....	18941
or	25252	Pipe To Eng.; W/Turbo .....	≡28467
By Pass; Cut at 6" .....	28409	Eng. To Throttle Body; W/O Turbo; Cut at 14" .....	♣28408
Heater To Intake Manifold .....	≡18902	Throttle Body To Valve; W/O Turbo; Cut at 15" .....	28408
Heater To Eng. ....	≡18877	Throttle Body To Valve; W/Turbo .....	≡18202
Intake Manifold To Throttle Body .....	≡18106	Valve To Intake Manifold; Cut at 15" .....	♣28408
Throttle Body To Intake Manifold .....	≡18010	Pipe To Eng.; W/O Turbo; Cut at 15" .....	♣28408
Pipe To Throttle Body; Cut at 27" .....	♣28407		

☆Interference Engine Application.

✱Does Not Include Cam. Tensioner Hyd. Assy.

≡Cut to Fit.

↔See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

②Two Required.

♣Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1990</b>		<b>1990 - Continued</b>	
<b>323</b>		<b>929 - Continued</b>	
<b>4-Cyl. 1.6 L</b>		<b>V-6 3.0 L - Continued</b>	
W.P. & Alt. ....	7350	A.C.; W/SOHC Eng. ....	9385
P.S.; W/O A.C. ....	K040345	Timing Component Kit; W/DOHC Eng. ....	☆TCK183A
P.S. & A.C. ....	K040390	Timing Component Kit; W/SOHC Eng. ....	☆TCKWP146
A.C.; W/O P.S. ....	K040345	or	☆TCK146
Idler Pulley; W/A.C.; W/O P.S. ....	36099	Cam. Belt; W/DOHC Eng. ....	☆T183
Timing Component Kit ....	TCK185	Cam. Belt; W/SOHC Eng. ....	☆T146
Cam. Belt ....	T185	Cam. Idler Pulley - Upper; W/DOHC Eng. ....	T42007
Cam. Tensioner Assy. ....	T41030	Cam. Idler Pulley - Lower; W/DOHC Eng. ....	T42006
Upper ....	≈21880	Cam. Idler Pulley; W/SOHC Eng. ....	ⓄT42011
or	25252	Cam. Tensioner Assy.; W/DOHC Eng. ....	✱T41036
Lower ....	21883	Cam. Tensioner Assy.; W/SOHC Eng. ....	✱T41033
or	25255	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43146
By Pass ....	≈18206	Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43214
Heater To Pipe-1 ....	18734	Upper; W/DOHC Eng. ....	≈21752
Heater To Pipe-2 ....	18779	or	25252
Valve To Eng.; Cut at 15" ....	✱28407	Upper; W/SOHC Eng. ....	≈21752
<b>4-Cyl. 1.8 L (Non-US)</b>		or	25253
W.P. & Alt. ....	9360	Lower ....	21768
P.S.; W/O A.C. ....	K040350	By Pass; W/DOHC Eng. ....	≈28475
P.S. & A.C. ....	K040395	By Pass; W/SOHC Eng. ....	≈28474
A.C.; W/O P.S. ....	K040345	Heater To Pipe ....	≈18700
Timing Component Kit ....	TCK185	Pipe To Pipe ....	18748
Cam. Belt ....	T185	Heater To Eng.; W/DOHC Eng. ....	≈28466
Cam. Tensioner Assy. ....	T41030	Tee To Throttle Body; W/DOHC Eng. ....	≈18010
Upper ....	≈21880	Tee To Throttle Body; W/SOHC Eng.; Cut at 4" ....	28407
or	25252	Tee To Eng.; W/DOHC Eng.; Cut at 5" ....	28407
Lower ....	21883	Tee To Valve-1; W/SOHC Eng. ....	≈18104
or	25255	Intake Manifold To Valve-2; W/DOHC Eng.; Cut at 10" ....	28407
By Pass ....	18206	Valve-1 To Tee; W/SOHC Eng.; Cut at 17" ....	28407
Heater To Pipe-1 ....	18734	Valve-1 To Throttle Body; W/DOHC Eng.; Cut at 7" ....	28407
Heater To Pipe-2 ....	18779	Tee To Valve-2; W/DOHC Eng.; Cut at 20" ....	28407
Throttle Body To Valve; Cut at 26" ....	28407	Tee To Valve-2; W/SOHC Eng.; Cut at 5" ....	28407
Valve To Eng.; Cut at 22" ....	28407	Tee To Eng.; W/SOHC Eng.; Cut at 4" ....	28407
Throttle Body To Intake Manifold; Cut at 5" ....	28407		
<b>626</b>		<b>B2200 Pickup</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 2.2 L</b>	
Alt. ....	K030300	Fan & Alt. ....	9375
P.S.; W/O A.C. ....	K050400	P.S. ....	9325
P.S. & A.C.; W/3-Ribbed Belt ....	K030415	A.C. ....	9375
P.S. & A.C.; W/5-Ribbed Belt ....	K050420	Timing Component Kit ....	☆TCK134
Timing Component Kit ....	☆TCK134	or	☆TCKWP134
or	☆TCKWP134	Cam. Belt ....	☆T134
Cam. Belt ....	☆T134	Cam. Idler Pulley ....	T42003
Cam. Idler Pulley ....	T42003	Cam. Tensioner Assy. ....	T41029
Cam. Tensioner Assy. ....	T41029	Upper ....	22325
Upper ....	21356	or	25251
or	25252	Lower ....	20776
Lower ....	≈20137	or	25251
or	25252	By Pass ....	≈18206
By Pass; Cut at 6" ....	28409	Heater To Eng.; W/O Fuel Inj. ....	≈18899
Heater To Intake Manifold ....	≈18902	Heater To Eng.; W/Fuel Inj. ....	18898
Heater To Eng. ....	≈18877	Heater To Pipe ....	18900
Intake Manifold To Throttle Body ....	≈18106	Pipe To Thermostat; Cut at 8" ....	28409
Throttle Body To Intake Manifold ....	≈18010	Intake Manifold To Pipe; W/O Fuel Inj. ....	≈18100
Pipe To Throttle Body; Cut at 27" ....	✱28407	Throttle Body To Pipe; W/Fuel Inj. ....	≈18010
Throttle Body To Pipe; Cut at 5" ....	28407	Pipe To Eng.; W/Fuel Inj. ....	≈18100
Eng. To Oil Cooler; Cut at 16" ....	28407	Throttle Body To Intake Manifold; W/Fuel Inj. ....	≈18100
Tee To Eng. ....	≈18202	Pipe To Valve; Cut at 5" ....	28408
		Emission Control Duct Hose; W/O Fuel Inj. ....	28095
<b>929</b>		<b>B2600I Pickup</b>	
<b>V-6 3.0 L</b>		<b>4-Cyl. 2.6 L</b>	
Fan & Alt.; W/DOHC Eng. ....	9412	Fan & Alt. ....	9420
Fan & Alt.; W/SOHC Eng. ....	9400	P.S. ....	9365
P.S. ....	9370	A.C. ....	9463
A.C.; W/DOHC Eng. ....	9400		

≈Cut to Fit.

☆Interference Engine Application.

✱Does Not Include Cam. Tensioner Hyd. Assy.

✱Protective Sleeve Required.

▶Kit Includes Water Pump.

ⓄTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>B2600I Pickup - Continued</b>		<b>MX-5 Miata - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Upper .....	≈<21353	Upper .....	≈<21186
or	25251	or	25252
Lower .....	≈<21610	Lower - Eng. To Pipe .....	≈<20661
or	25253	Lower - Pipe To Rad. ....	≈<20699
Heater To Pipe-1 .....	18942	By Pass; Cut at 9" .....	28407
Heater To Pipe-2 .....	18944	Heater To Pipe-1 .....	18937
Pipe To Eng.; Cut at 6" .....	28409	Intake Manifold To Throttle Body .....	≈<18011
Intake Manifold To Throttle Body .....	18100	Throttle Body To Valve; Cut at 9" .....	28407
<b>MPV</b>		<b>MX-6</b>	
<b>4-Cyl. 2.6 L</b>		<b>4-Cyl. 2.2 L</b>	
Fan & Alt. ....	9420	Alt. ....	K030300
P.S. ....	9370	P.S.; W/O A.C. ....	K050400
A.C. ....	9465	P.S. & A.C.; W/3-Ribbed Belt .....	K030415
Idler Pulley .....	38036	P.S. & A.C.; W/5-Ribbed Belt .....	K050420
Upper .....	≈<21353	Timing Component Kit .....	☆TCK134
or	25251	or	☆▶TCKWP134
Lower .....	≈<21610	Cam. Belt .....	☆T134
or	25253	Cam. Idler Pulley .....	T42003
Heater To Pipe-1; Cut at 3" .....	28411	Cam. Tensioner Assy. ....	T41029
Heater To Pipe-2; Cut at 6" .....	28411	Upper .....	21356
Intake Manifold To Throttle Body .....	≈<18100	or	25252
Throttle Body To Pipe .....	18100	Lower .....	≈<20137
Pipe To Pipe; Cut at 6" .....	28408	or	25252
Tee To Aux. Heater Pipe-1; Cut at 6" .....	28411	By Pass; Cut at 6" .....	28409
Aux. Heater Pipe-1 To Aux. Heater .....	≈<28466	Heater To Intake Manifold .....	≈<18902
Aux. Heater To Aux. Heater Pipe-2 .....	≈<28466	Heater To Eng. ....	≈<18877
Aux. Heater Pipe-2 To Tee; Cut at 6" .....	28411	Intake Manifold To Throttle Body .....	≈<18106
<b>V-6 3.0 L</b>		Throttle Body To Intake Manifold .....	≈<18010
Fan & Alt. ....	9400	Pipe To Throttle Body; Cut at 27" .....	♣28407
P.S. ....	9370	Throttle Body To Pipe; Cut at 5" .....	28407
A.C. ....	9385	Eng. To Oil Cooler; Cut at 16" .....	28407
Idler Pulley .....	38036	Tee To Eng. ....	≈<18202
Timing Component Kit; W/17mm Shaft .....	☆▶TCKWP146	<b>Protege</b>	
Timing Component Kit .....	☆TCK146	<b>4-Cyl. 1.8 L</b>	
Cam. Belt .....	☆T146	W.P. & Alt. ....	9360
Cam. Idler Pulley .....	②T42011	P.S.; W/O A.C. ....	K040350
Cam. Tensioner Assy. ....	♣T41033	A.C. & P.S.; W/DOHC Eng. ....	K040400
Cam. Tensioner Hyd. Assy. ....	T43214	A.C. & P.S.; W/SOHC Eng. ....	K040395
Upper .....	≈<21752	A.C.; W/O P.S. ....	K040345
or	25252	Idler Pulley; W/SOHC Eng.; W/A.C.; W/O P.S. ....	36099
Lower .....	≈<21768	Timing Component Kit; W/DOHC Eng. ....	TCK179
By Pass .....	≈<28475	Timing Component Kit; W/SOHC Eng. ....	TCK185
Heater To Pipe-1; Cut at 3" .....	28411	Cam. Belt; W/DOHC Eng. ....	T179
Heater To Pipe-2; Cut at 6" .....	28411	Cam. Belt; W/SOHC Eng. ....	T185
Pipe-2 To Intake Manifold .....	18744	Cam. Idler Pulley .....	T42005
Tee To Throttle Body; Cut at 8" .....	28407	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41031
Valve To Tee-2 .....	≈<18103	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41030
Tee-2 To Throttle Body .....	≈<18010	Upper; W/DOHC Eng. ....	21880
Tee-2 To Pipe .....	≈<18010	or	25252
Aux. Heater Pipe-1 To Aux. Heater .....	≈<28466	Upper; W/SOHC Eng. ....	≈<21880
Aux. Heater To Aux. Heater Pipe-2 .....	≈<28466	or	25252
Tee To Aux. Heater Pipe; Cut at 7" .....	②♣28411	Lower .....	21883
<b>MX-5 Miata</b>		or	25255
<b>4-Cyl. 1.6 L</b>		By Pass; W/SOHC Eng.; Cut at 4" .....	28407
W.P. & Alt. ....	9355	Heater To Pipe-1; W/SOHC Eng. ....	18734
P.S.; W/O A.C. ....	K040338	Heater To Pipe-1; W/DOHC Eng. ....	≈<18778
A.C. & P.S. ....	K040378	Heater To Pipe-2 .....	18779
A.C.; W/O P.S. ....	K040338	Throttle Body To Valve; W/SOHC Eng.; Cut at 26" .....	28407
Idler Pulley; W/A.C.; W/O P.S. ....	36099	Throttle Body To Valve; W/DOHC Eng. ....	≈<18104
Timing Component Kit .....	TCK179	Valve To Eng.; W/SOHC Eng.; Cut at 22" .....	28407
Cam. Belt .....	T179	Valve To Eng.; W/DOHC Eng.; Cut at 12" .....	28407
Cam. Idler Pulley .....	T42005	Throttle Body To Intake Manifold; Cut at 5" .....	28407
Cam. Tensioner Assy. ....	T41031		

≈<Cut to Fit.  
 ▶Kit Includes Water Pump.  
 ②Two Required.

☆Interference Engine Application.  
 ✖Does Not Include Cam. Tensioner Hyd. Assy.  
 ♣Protective Sleeve Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>RX-7</b>		<b>929 - Continued</b>	
<b>2-Rotor 1.3 L</b>		<b>V-6 3.0 L - Continued</b>	
Fan & Alt. ....	7320	Timing Component Kit .....	☆▶TCKWP146
P.S. ....	9420	.....	☆▶TCK146
A.C.; W/Nippondenso A.C. Compr. ....	9385	.....	☆T146
A.C.; W/Sanden A.C. Compr. ....	9380	Cam. Belt .....	②T42011
Fan & A.P. ....	7375	.....	▶T41033
Upper .....	20380	Cam. Idler Pulley .....	T43214
.....	25804	.....	▶21752
..... or	20900	Cam. Tensioner Assy. ....	.....
..... or	25473	Cam. Tensioner Hyd. Assy. ....	.....
.....	18941	Upper .....	or
Heater To Eng.; W/Auto. Trans. ....	.....	.....	25253
Pipe To Eng.; W/Turbo .....	▶28467	.....	21768
Eng. To Throttle Body; W/O Turbo; Cut at 14" .....	▶28408	Lower .....	.....
Throttle Body To Valve; W/O Turbo; Cut at 15" .....	28408	By Pass .....	▶28474
Throttle Body To Valve; W/Turbo .....	▶18202	Heater To Pipe .....	▶18700
Valve To Intake Manifold; Cut at 15" .....	▶28408	Pipe To Pipe .....	18748
Pipe To Eng.; W/O Turbo; Cut at 15" .....	▶28408	Tee To Throttle Body; Cut at 4" .....	28407
		Tee To Valve-1 .....	▶18104
		Valve-1 To Tee; Cut at 17" .....	28407
		Tee To Valve-2; Cut at 5" .....	28407
		Tee To Eng.; Cut at 4" .....	28407
<b>1989</b>		<b>B2200 Pickup</b>	
<b>323</b>		<b>4-Cyl. 2.2 L</b>	
<b>4-Cyl. 1.6 L</b>		Fan & Alt. ....	9365
W.P. & Alt. ....	7350	P.S. ....	9325
P.S.; W/O A.C. ....	K040345	A.C. ....	9375
P.S. & A.C. ....	K040390	Timing Component Kit .....	☆TCK134
A.C.; W/O P.S. ....	K040345	.....	☆▶TCKWP134
Timing Component Kit; W/O Turbo .....	TCK141	.....	☆T134
Cam. Belt; W/Turbo .....	T149	Cam. Belt .....	T42003
Cam. Belt; W/O Turbo .....	T141	Cam. Idler Pulley .....	T41029
Cam. Tensioner Assy.; W/O Turbo .....	T41030	Cam. Tensioner Assy. ....	22325
Upper; W/O Turbo .....	20776	Upper .....	or
.....	25251	.....	25251
..... or	22014	Lower .....	or
..... or	25253	.....	25251
By Pass; W/O Turbo .....	▶18206	By Pass .....	▶18206
Heater To Pipe-1 .....	▶18705	Heater To Eng. ....	▶18899
Eng. To Throttle Body; Cut at 23" .....	28407	Heater To Pipe .....	18900
Throttle Body To Pipe .....	▶18011	Pipe To Thermostat; Cut at 8" .....	28409
Pipe To Thermostat; Cut at 5" .....	28407	Intake Manifold To Pipe .....	▶18100
		Pipe To Valve; Cut at 5" .....	28408
<b>626</b>		<b>B2600I Pickup</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 2.6 L</b>	
Alt. ....	K030300	Fan & Alt. ....	9420
P.S.; W/O A.C. ....	K050400	P.S. ....	9365
P.S. & A.C. ....	K050420	A.C. ....	9463
Timing Component Kit .....	☆TCK134	Upper .....	▶21353
.....	▶TCKWP134	.....	25251
..... or	☆T134	Lower .....	▶21610
Cam. Belt .....	T42003	.....	or
Cam. Idler Pulley .....	T41029	.....	25253
Cam. Tensioner Assy. ....	21356	By Pass .....	21757
Upper .....	25252	Pipe-1 To Pipe-3; Cut at 6" .....	28408
.....	▶20137	Pipe-3 To Throttle Body; Cut at 3" .....	28411
..... or	25252	Pipe-2 To Eng. ....	▶18774
.....	28409		
By Pass; Cut at 6" .....	▶18877	<b>MPV</b>	
Heater To Eng. ....	▶18902	<b>4-Cyl. 2.6 L</b>	
Heater To Intake Manifold .....	▶18106	Fan & Alt. ....	9420
Intake Manifold To Throttle Body .....	▶28407	P.S. ....	9370
Throttle Body To Pipe; W/O Turbo; Cut at 23" .....	▶18202	A.C. ....	9465
Pipe To Eng.; W/Turbo .....		Idle Pulley .....	38036
		Upper .....	▶21353
		.....	25251
		Lower .....	▶21610
		.....	or
		By Pass .....	25253
		Heater To Pipe-1; Cut at 3" .....	21757
		Heater To Pipe-2; Cut at 6" .....	28411
			28411
<b>929</b>			
<b>V-6 3.0 L</b>			
Fan & Alt. ....	9400		
P.S. ....	9370		
A.C. ....	9385		

▶Cut to Fit.  
 ☆Interference Engine Application.  
 ▶Does Not Include Cam. Tensioner Hyd. Assy.

▶Protective Sleeve Required.  
 ▶Kit Includes Water Pump.  
 ②Two Required.

Passenger Cars & Light Trucks  
 (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>MPV - Continued</b>		<b>RX-7 - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>2-Rotor 1.3 L - Continued</b>	
Intake Manifold To Throttle Body .....	✕18100	Heater To Eng.; W/Auto. Trans. ....	18941
Throttle Body To Pipe .....	18100	Pipe To Eng.; W/Turbo .....	☉28467
Pipe To Pipe; Cut at 6" .....	28408	Eng. To Throttle Body; W/O Turbo; Cut at 14" .....	☈28408
Tee To Aux. Heater Pipe-1; Cut at 6" .....	28411	Throttle Body To Valve; W/O Turbo; Cut at 16" .....	28408
Aux. Heater Pipe-1 To Aux. Heater .....	☈28466	Throttle Body To Valve; W/Turbo .....	☈18202
Aux. Heater To Aux. Heater Pipe-2 .....	☈28466	Valve To Intake Manifold; Cut at 15" .....	☈28408
Aux. Heater Pipe-2 To Tee; Cut at 6" .....	28411	Pipe To Eng.; W/O Turbo; Cut at 15" .....	☈28408
<b>V-6 3.0 L</b>		<b>1988</b>	
Fan & Alt. ....	9400	<b>323</b>	
P.S. ....	9370	<b>4-Cyl. 1.6 L</b>	
A.C. ....	9385	W.P. & Alt. ....	7350
Idler Pulley .....	38036	P.S.; W/O A.C. ....	K040345
Timing Component Kit; W/17mm Shaft .....	☆TCKW146	P.S. & A.C. ....	K040390
Timing Component Kit .....	☆TCK146	A.C.; W/O P.S. ....	K040345
Cam. Belt .....	☆T146	Timing Component Kit; W/O Turbo .....	TCK141
Cam. Idler Pulley .....	☉T42011	Cam. Belt; W/Turbo .....	T149
Cam. Tensioner Assy. ....	☈T41033	Cam. Belt; W/O Turbo .....	T141
Cam. Tensioner Hyd. Assy. ....	T43214	Cam. Tensioner Assy.; W/O Turbo .....	T41030
Upper .....	☈21752	Upper; W/O Turbo .....	20776
or	25252	Lower; W/O Turbo .....	or
Lower .....	☈21768		25251
By Pass .....	☈28475		22014
Heater To Pipe-1; Cut at 3" .....	28411		25253
Heater To Pipe-2; Cut at 6" .....	28411	By Pass; W/O Turbo .....	☈18206
Pipe-2 To Intake Manifold .....	18744	Heater To Pipe-1 .....	☈18705
Tee To Throttle Body; Cut at 8" .....	28407	Eng. To Throttle Body; Cut at 23" .....	28407
Valve To Tee-2 .....	☈18103	Throttle Body To Pipe .....	☈18011
Tee-2 To Throttle Body .....	☈18010	Pipe To Thermostat; Cut at 5" .....	28407
Tee-2 To Pipe .....	☈18010		
Aux. Heater Pipe-1 To Aux. Heater .....	☈28466	<b>626</b>	
Aux. Heater To Aux. Heater Pipe-2 .....	☈28466	<b>4-Cyl. 2.2 L</b>	
Tee To Aux. Heater Pipe; Cut at 7" .....	☉28411	Alt. ....	K030300
<b>MX-6</b>		P.S.; W/O A.C. ....	K050400
<b>4-Cyl. 2.2 L</b>		P.S. & A.C. ....	K050420
Alt. ....	K030300	Timing Component Kit .....	☆TCK134
P.S.; W/O A.C. ....	K050400	or	☆TCKW134
P.S. & A.C. ....	K050420	Cam. Belt .....	☆T134
Timing Component Kit .....	☆TCK134	Cam. Idler Pulley .....	T42003
or	☆TCKW134	Cam. Tensioner Assy. ....	T41029
Cam. Belt .....	☆T134	Upper .....	21356
Cam. Idler Pulley .....	T42003	or	25252
Cam. Tensioner Assy. ....	T41029	Lower .....	☈20137
Upper .....	21356	or	25252
or	25252	By Pass; Cut at 6" .....	28409
Lower .....	☈20137	Heater To Eng. ....	☈18877
or	25252	Heater To Intake Manifold .....	☈18902
By Pass; Cut at 6" .....	28409	Intake Manifold To Throttle Body .....	☈18106
Heater To Eng. ....	☈18877	Throttle Body To Pipe; W/O Turbo; Cut at 23" .....	☈28407
Heater To Intake Manifold .....	☈18902	Pipe To Eng.; W/Turbo .....	☈18202
Intake Manifold To Throttle Body .....	☈18106		
Throttle Body To Pipe; W/O Turbo; Cut at 23" .....	☈28407	<b>929</b>	
Pipe To Eng.; W/Turbo .....	☈18202	<b>V-6 3.0 L</b>	
<b>RX-7</b>		Fan & Alt. ....	9400
<b>2-Rotor 1.3 L</b>		P.S. ....	9370
Fan & Alt. ....	7320	A.C. ....	9385
P.S. ....	9420	Timing Component Kit .....	☆TCKW146
A.C.; W/Nippondenso A.C. Compr. ....	9385	or	☆TCK146
A.C.; W/Sanden A.C. Compr. ....	9380	Cam. Belt .....	☆T146
Fan & A.P.; W/Turbo .....	7385	Cam. Idler Pulley .....	☉T42011
Fan & A.P.; W/O Turbo .....	7355	Cam. Tensioner Assy. ....	☈T41033
Upper .....	20380	Cam. Tensioner Hyd. Assy. ....	T43214
or	25804	Upper .....	☈21752
Lower .....	20900	or	25253
or	25473	Lower .....	21768
		By Pass .....	☈28474

☈Cut to Fit.  
 ☆Kit Includes Water Pump.  
 ☈Two Required.

☆Interference Engine Application.  
 ☈Does Not Include Cam. Tensioner Hyd. Assy.  
 ☈Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>929 - Continued</b>		<b>RX-7 - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>2-Rotor 1.3 L - Continued</b>	
Heater To Pipe .....	≈18700	P.S. ....	9420
Pipe To Pipe .....	18748	A.C.; W/Nippondenso A.C. Compr. ....	9385
Tee To Throttle Body; Cut at 4" .....	28407	A.C.; W/Sanden A.C. Compr. ....	9380
Tee To Valve-1 .....	≈18104	Fan & A.P.; W/Turbo .....	7385
Valve-1 To Tee; Cut at 17" .....	28407	Fan & A.P.; W/O Turbo .....	7355
Tee To Valve-2; Cut at 5" .....	28407	Upper .....	≈20380
Tee To Eng.; Cut at 4" .....	28407	..... or	25804
<b>B2200 Pickup</b>		Lower .....	20900
<b>4-Cyl. 2.2 L</b>		..... or	25473
Fan & Alt. ....	9365	Heater To Eng.; W/Auto. Trans. ....	18941
P.S. ....	9325	Pipe To Eng. ....	≈28467
A.C. ....	9375	Eng. To Throttle Body; W/O Turbo .....	≈18021
Timing Component Kit .....	☆TCK134	Throttle Body To Valve; W/O Turbo; Cut at 16" .....	28408
..... or	☆TCKWP134	Throttle Body To Valve; W/Turbo; Cut at 15" .....	28408
Cam. Belt .....	☆T134	Valve To Intake Manifold; W/Turbo; Cut at 26" .....	28408
Cam. Idler Pulley .....	T42003	Throttle Body To Intake Manifold; W/Turbo .....	≈18020
Cam. Tensioner Assy. ....	T41029	<b>1987</b>	
Upper .....	22325	<b>323</b>	
..... or	25251	<b>4-Cyl. 1.6 L</b>	
Lower .....	20776	W.P. & Alt. ....	7350
..... or	25251	P.S.; W/O A.C. ....	K040345
By Pass .....	≈18206	P.S. & A.C. ....	K040390
Heater To Pipe .....	18900	A.C.; W/O P.S. ....	9370
Heater To Eng. ....	≈18899	Timing Component Kit .....	TCK141
Pipe To Thermostat; Cut at 8" .....	28409	Cam. Belt .....	T141
Intake Manifold To Pipe .....	≈18100	Cam. Tensioner Assy. ....	T41030
Pipe To Valve; Cut at 5" .....	28408	Upper .....	20776
<b>B2600 Pickup</b>		..... or	25251
<b>4-Cyl. 2.6 L</b>		Lower .....	22014
Fan & Alt. ....	9380	..... or	25253
P.S. ....	9290	By Pass .....	≈18206
A.C. ....	9540	Intake Manifold To Throttle Body .....	≈18010
Upper .....	21532	<b>626</b>	
..... or	25252	<b>4-Cyl. 2.0 L</b>	
Lower .....	25255	Alt.; W/O A.C. ....	K040345
By Pass .....	21757	Alt.; W/O P.S. ....	K040345
Pipe-1 To Pipe-3; Cut at 6" .....	28408	Alt. & P.S.; W/O A.C. ....	K050400
Pipe-3 To Throttle Body; Cut at 3" .....	28411	A.C. To Alt. ....	K040250
Pipe-2 To Eng. ....	≈18774	A.C. & P.S. ....	K050415
<b>MX-6</b>		A.C.; W/O P.S. ....	K050370
<b>4-Cyl. 2.2 L</b>		Timing Component Kit .....	TCK117
Alt. ....	K030300	Cam. Belt .....	T117
P.S.; W/O A.C. ....	K050400	Cam. Tensioner Assy. ....	T41035
P.S. & A.C. ....	K050420	Upper .....	21497
Timing Component Kit .....	☆TCK134	..... or	25252
..... or	☆TCKWP134	Lower; W/O Turbo .....	21326
Cam. Belt .....	☆T134	..... or	25252
Cam. Idler Pulley .....	T42003	By Pass; Cut at 6" .....	28409
Cam. Tensioner Assy. ....	T41029	Heater To Pipe .....	18718
Upper .....	21356	Intake Manifold To Throttle Body; Cut at 4" .....	28407
..... or	25252	Pipe To Eng.; W/Turbo .....	≈18202
Lower .....	≈20137	<b>B2000 Pickup</b>	
..... or	25252	<b>4-Cyl. 2.0 L</b>	
By Pass; Cut at 6" .....	28409	Fan & Alt. ....	9365
Heater To Eng. ....	≈18877	P.S. ....	9341
Heater To Intake Manifold .....	≈18902	A.C. ....	9360
Intake Manifold To Throttle Body .....	≈18106	Timing Component Kit .....	TCK117
Throttle Body To Pipe; W/O Turbo; Cut at 23" .....	♣28407	Cam. Belt .....	T117
Pipe To Eng.; W/Turbo .....	≈18202	Cam. Tensioner Assy. ....	T41035
<b>RX-7</b>		Upper .....	22325
<b>2-Rotor 1.3 L</b>		..... or	25251
Fan & Alt. ....	7320		

≈Cut to Fit.  
♣Kit Includes Water Pump.

☆Interference Engine Application.  
♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>B2000 Pickup - Continued</b>		<b>323 - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Lower .....	20776	P.S. & A.C. ....	K040390
or	25251	A.C.; W/O P.S. ....	9370
By Pass .....	✗18206	Cam. Belt .....	T123
Heater To Pipe .....	18900	Cam. Tensioner Assy. ....	T41030
Heater To Eng. ....	✗18899	Upper .....	20776
Pipe To Thermostat; Cut at 8" .....	28409	or	25251
Pipe To Pipe; Cut at 6" .....	28408	Lower .....	22014
		or	25253
		By Pass .....	✗18206
		Intake Manifold To Throttle Body .....	✗18010
<b>B2200 Pickup</b>		<b>626</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 2.0 L</b>	
Fan & Alt. ....	9365	Alt.; W/O A.C. ....	K040345
P.S. ....	9325	Alt.; W/O P.S. ....	K040345
A.C. ....	9375	Alt. & P.S.; W/O A.C. ....	K050400
Timing Component Kit .....	☆TCK134	A.C. To Alt. ....	K040250
or	☆DKCKWP134	A.C. & P.S. ....	K050415
Cam. Belt .....	☆T134	A.C.; W/O P.S. ....	K050370
Cam. Idler Pulley .....	T42003	Timing Component Kit .....	TCK117
Cam. Tensioner Assy. ....	T41029	Cam. Belt .....	T117
Upper .....	22325	Cam. Tensioner Assy. ....	T41035
or	25251	Upper .....	21497
Lower .....	20776	or	25252
or	25251	Lower; W/O Turbo .....	21326
By Pass .....	✗18206	or	25252
Heater To Pipe .....	18900	By Pass; Cut at 6" .....	28409
Heater To Eng. ....	✗18899	Heater To Pipe .....	18718
Pipe To Thermostat; Cut at 8" .....	28409	Intake Manifold To Throttle Body; Cut at 4" .....	28407
Intake Manifold To Pipe .....	✗18100	Pipe To Eng.; W/Turbo .....	✗18202
Pipe To Valve; Cut at 5" .....	28408		
<b>B2600 Pickup</b>		<b>B2000 Pickup</b>	
<b>4-Cyl. 2.6 L</b>		<b>4-Cyl. 2.0 L</b>	
Fan & Alt. ....	9380	Fan & Alt. ....	9365
P.S. ....	9290	P.S. ....	9341
A.C. ....	9540	A.C. ....	9360
Upper .....	21532	Timing Component Kit; Chassis No. 568708 & After .....	TCK117
or	25252	Cam. Belt; Chassis No. 568707 & Before .....	T113
Lower .....	25255	Cam. Belt; Chassis No. 568708 & After .....	T117
By Pass .....	21757	Upper .....	22325
Pipe-1 To Pipe-3; Cut at 6" .....	28408	or	25251
Pipe-3 To Throttle Body; Cut at 3" .....	28411	Lower .....	20776
Pipe-2 To Eng. ....	✗18774	or	25251
		By Pass .....	✗18206
		Heater To Pipe .....	18900
		Heater To Eng. ....	✗18899
		Pipe To Thermostat; Cut at 8" .....	28409
		Pipe To Pipe; Cut at 6" .....	28408
<b>RX-7</b>		<b>RX-7</b>	
<b>2-Rotor 1.3 L</b>		<b>2-Rotor 1.3 L</b>	
Fan & Alt. ....	7320	Fan & Alt. ....	7320
P.S. ....	9420	P.S. ....	9420
A.C.; W/Nippondenso A.C. Compr. ....	9385	A.C.; W/Nippondenso A.C. Compr. ....	9385
A.C.; W/Sanden A.C. Compr. ....	9380	A.C.; W/Sanden A.C. Compr. ....	9380
Fan & A.P.; W/O Turbo .....	7355	Fan & A.P. ....	7355
Fan & A.P.; W/Turbo .....	7385	Upper .....	✗20380
Upper .....	✗20380	or	25804
or	25804	Lower .....	20900
Lower .....	20900	or	25473
or	25473	Heater To Eng.; W/Auto. Trans. ....	18941
Heater To Eng.; W/Auto. Trans. ....	18941	Pipe To Eng. ....	✗28467
Pipe To Eng. ....	✗28467	Eng. To Throttle Body .....	✗18021
Eng. To Throttle Body; W/O Turbo .....	✗18021	Throttle Body To Valve; Cut at 16" .....	28408
Throttle Body To Valve; Cut at 16" .....	28408	Valve To Intake Manifold; W/Turbo; Cut at 26" .....	28408
Valve To Intake Manifold; W/Turbo; Cut at 26" .....	28408	Throttle Body To Intake Manifold; W/Turbo .....	✗18020
Throttle Body To Intake Manifold; W/Turbo .....	✗18020		
<b>1986</b>		<b>323</b>	
<b>323</b>		<b>4-Cyl. 1.6 L</b>	
<b>4-Cyl. 1.6 L</b>		W.P. & Alt. ....	
W.P. & Alt. ....	7350	P.S.; W/O A.C. ....	
P.S.; W/O A.C. ....	K040345		

✗<Cut to Fit.  
 DK Kit Includes Water Pump.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1985</b>		<b>1985 - Continued</b>	
<b>626</b>		<b>RX-7 - Continued</b>	
<b>4-Cyl. 2.0 L</b>		<b>2-Rotor 1.3 L</b>	
Alt. & P.S.; W/O A.C. ....	K050385	Fan & Alt. ....	7320
Alt.; W/A.C. ....	K040233	P.S. ....	9375
Alt.; W/O A.C.; W/O P.S. ....	K040320	A.C. ....	9440
P.S. & A.C. ....	K050420	Fan & A.P. ....	7355
A.C.; W/O P.S. ....	K050375	Upper ....	☞21794
Cam. Belt; Coupe; W/Square Tooth Sprockets; VIN JM1GC221E1617636 & Before .....	T088	or	25477
Cam. Belt; Coupe; W/Round Tooth Sprockets; VIN JM1GC221E1617637 & After .....	T113	Lower .....	21435
Cam. Belt; Hatchback; W/Square Tooth Sprockets; VIN JM1GC241E1609644 & Before .....	T088	Heater To Pipe .....	☞18791
Cam. Belt; Hatchback; W/Round Tooth Sprockets; VIN JM1GC241E1609645 & After .....	T113	Pipe To Tee .....	☞28469
Cam. Belt; Sedan; W/Square Tooth Sprockets; VIN JM1GC221E1635511 & Before .....	T088	Emission Control Duct Hose .....	28089
Cam. Belt; Sedan; W/Round Tooth Sprockets; VIN JM1GC221E1635512 & After .....	T113	<b>1984</b>	
Upper .....	21497	<b>626</b>	
or	25252	<b>4-Cyl. 2.0 L</b>	
Lower .....	21326	Alt. & P.S.; W/O A.C. ....	K050385
or	25252	Alt.; W/A.C. ....	K040233
By Pass; Cut at 6" .....	28409	Alt.; W/O A.C.; W/O P.S. ....	K040320
Heater To Pipe .....	☞18737	P.S. & A.C. ....	K050420
Pipe To Thermostat; Cut at 8" .....	28409	A.C.; W/O P.S. ....	K050375
Emission Control Duct Hose .....	28089	Cam. Belt; Coupe; W/Square Tooth Sprockets; VIN JM1GC221E1617636 & Before .....	T088
<b>4-Cyl. 2.0 L Diesel</b>		Cam. Belt; Coupe; W/Round Tooth Sprockets; VIN JM1GC221E1617637 & After .....	T113
Alt. & P.S.; W/A.C. ....	②9412	Cam. Belt; Hatchback; W/Square Tooth Sprockets; VIN JM1GC241E1609644 & Before .....	T088
Alt. & A.C. ....	6929	Cam. Belt; Hatchback; W/Round Tooth Sprockets; VIN JM1GC241E1609645 & After .....	T113
Cam. Belt .....	☆T103	Cam. Belt; Sedan; W/Square Tooth Sprockets; VIN JM1GC221E1635511 & Before .....	T088
Cam. To Inj. Pump Belt .....	☆T102	Cam. Belt; Sedan; W/Round Tooth Sprockets; VIN JM1GC221E1635512 & After .....	T113
Lower - Rad. To Pipe .....	☞21549	Upper .....	21497
or	25252	or	25252
Lower - Eng. To Pipe .....	25255	Lower .....	21326
Emission Control Duct Hose .....	28089	or	25252
<b>GLC</b>		By Pass; Cut at 6" .....	28409
<b>4-Cyl. 1.5 L</b>		Heater To Pipe .....	☞18737
W.P. & Alt. ....	7380	Pipe To Thermostat; Cut at 8" .....	28409
P.S.; W/O A.C. ....	K040410	Emission Control Duct Hose .....	28089
A.C. & P.S. ....	K040470	<b>4-Cyl. 2.0 L Diesel</b>	
A.C.; W/O P.S. ....	9425	Alt. & P.S.; W/A.C. ....	②9412
Upper .....	20776	Alt. & A.C. ....	6929
or	25252	Cam. Belt .....	☆T103
Lower; W/Auto. Trans. ....	☞20839	Cam. To Inj. Pump Belt .....	☆T102
or	25252	Lower - Rad. To Pipe .....	☞21549
Lower; W/Man. Trans. ....	21398	or	25252
or	25252	Lower - Eng. To Pipe .....	25255
By Pass .....	☞18206	Emission Control Duct Hose .....	28089
Valve To Pipe .....	☞18021	<b>B2000 Pickup</b>	
Heater To Pipe .....	☞18773	<b>4-Cyl. 2.0 L</b>	
Valve To Intake Manifold .....	18769	Fan & Alt.; W/Man. Trans. ....	9370
Pipe To Eng. ....	☞18858	Fan & Alt.; W/Auto. Trans. ....	9350
Pipe-3 To Pipe-4 .....	18774	A.C. ....	7300
Emission Control Duct Hose .....	28082	A.P.; W/O A.C. ....	9313
<b>RX-7</b>		A.C. To A.P. ....	7260
<b>2-Rotor 1.1 L</b>		Upper; W/O A.P.; U.S. ....	21229
Fan & Alt. ....	7320	or	25257
A.C. ....	9385	Upper; W/O A.P.; Canada .....	☞21170
Fan & A.P. ....	7350	or	25255
Upper .....	20953	Upper; W/A.P. ....	☞21171
or	25474	Lower .....	☞21794
Lower .....	21399	or	25476
or	25474	By Pass; Cut at 10" .....	28407
Oil Cooler To Eng. ....	☞18794	Heater To Intake Manifold .....	☞18703
Pipe To Rad. ....	☞28469		
Emission Control Duct Hose .....	28089		

☞Cut to Fit.  
☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1984 - Continued</b>		<b>1983 - Continued</b>	
<b>B2200 Pickup</b>		<b>626 - Continued</b>	
<b>4-Cyl. 2.2 L Diesel</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Fan & Alt. ....	9447	Pipe-1 To Thermostat; Cut at 8" .....	28409
A.C. ....	9550	Pipe To W.P.; Cut at 5" .....	28409
By Pass; 3 1/2" .....	24020	Intake Manifold To Thermostat; Cut at 10" .....	28409
Heater To Pipe-1 .....	<18703	Emission Control Duct Hose .....	28089
Pipe-2 To Thermostat; Cut at 9" .....	28411		
<b>GLC</b>		<b>B2000 Pickup</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 2.0 L</b>	
W.P. & Alt. ....	7380	Fan & Alt.; W/Man. Trans. ....	9370
P.S.; W/O A.C. ....	K040410	Fan & Alt.; W/Auto. Trans. ....	9350
A.C. & P.S. ....	K040470	A.C. ....	7300
A.C.; W/O P.S. ....	9425	A.P.; W/O A.C. ....	9313
Upper .....	20776	A.C. To A.P. ....	7260
	or	Upper; W/O A.P. ....	<21170
Lower; W/Auto. Trans. ....	<20839		or
	or	Upper; W/A.P. ....	<21171
Lower; W/Man. Trans. ....	21398	Lower .....	<21794
	or		or
By Pass .....	<18206	By Pass; Cut at 10" .....	28407
Valve To Pipe .....	<18021	Heater To Intake Manifold .....	<18703
Heater To Pipe .....	<18773	Emission Control Duct Hose .....	28082
Valve To Intake Manifold .....	18769		
Pipe To Eng. ....	<18858	<b>B2200 Pickup</b>	
Pipe-3 To Pipe-4 .....	18774	<b>4-Cyl. 2.2 L Diesel</b>	
Emission Control Duct Hose .....	28082	Fan & Alt. ....	
		A.C. ....	
		By Pass; 3 1/2" .....	
		Heater To Pipe-1 .....	
		Pipe-2 To Thermostat; Cut at 9" .....	
		<b>GLC</b>	
		<b>4-Cyl. 1.5 L</b>	
		Fan & Alt.; Wagon .....	
		W.P. & Alt.; Hatchback, Sedan .....	
		A.P.; Wagon .....	
		A.C.; Hatchback, Sedan .....	
		A.C.; Wagon .....	
		Upper; Hatchback, Sedan .....	
		or	
		Upper; Wagon .....	
		or	
		Lower; W/Auto. Trans.; Hatchback, Sedan .....	
		or	
		Lower; W/Man. Trans.; Hatchback, Sedan .....	
		or	
		Lower; Wagon .....	
		or	
		By Pass; Hatchback, Sedan .....	
		By Pass; Wagon; Cut at 6" .....	
		Heater To Pipe .....	
		Pipe To Eng.; Wagon .....	
		Pipe To Valve; Hatchback, Sedan; Cut at 12" .....	
		Pipe To Thermostat; Hatchback, Sedan; Cut at 5" .....	
		Valve To Intake Manifold; Hatchback, Sedan .....	
		Valve To Pipe; Hatchback, Sedan .....	
		Pipe To Pipe; Wagon .....	
		Intake Manifold To Pipe; Wagon; Cut at 2" .....	
		Pipe To W.P.; Wagon; Cut at 5" .....	
		Intake Manifold To Thermostat; Wagon; Cut at 10" .....	
		Emission Control Duct Hose .....	
		<b>RX-7</b>	
		<b>2-Rotor 1.1 L</b>	
		Fan & Alt. ....	
		A.C. ....	
		Fan & A.P. ....	
		<b>1983</b>	
		<b>626</b>	
		<b>4-Cyl. 2.0 L</b>	
		Alt. & P.S.; W/O A.C. ....	
		Alt.; W/A.C. ....	
		Alt.; W/O A.C.; W/O P.S. ....	
		P.S. & A.C. ....	
		A.C.; W/O P.S. ....	
		Cam. Belt .....	
		Upper .....	
		or	
		Lower .....	
		or	
		By Pass; Cut at 6" .....	
		Heater To Pipe-1 .....	

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>RX-7 - Continued</b>		<b>GLC - Continued</b>	
<b>2-Rotor 1.1 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Upper .....	20953	By Pass; Hatchback, Sedan .....	≧18206
..... or	25474	By Pass; Wagon; Cut at 6" .....	28407
Lower .....	21399	Heater To Pipe; Cut at 2" .....	28411
..... or	25474	Pipe To Valve; Hatchback, Sedan .....	≧18774
Pipe To Rad. ....	≧28469	Pipe To Valve; Wagon .....	18774
Oil Cooler To Eng. ....	≧18794	Pipe To Thermostat; Cut at 5" .....	28411
Emission Control Duct Hose .....	28089	Valve To Intake Manifold .....	≧18858
		Emission Control Duct Hose .....	28090
<b>1982</b>		<b>RX-7</b>	
<b>626</b>		<b>2-Rotor 1.1 L</b>	
<b>4-Cyl. 2.0 L</b>		Fan & Alt. ....	7320
Fan & Alt.; W/A.P. ....	9375	A.C. ....	9385
Fan & Alt.; W/O A.P. ....	9370	Fan & A.P. ....	7350
P.S. ....	9350	Upper .....	20953
A.C.; W/P.S. ....	9360	..... or	25474
A.C.; W/O P.S. ....	9330	Lower .....	21145
A.P. ....	9309	..... or	25472
Upper; W/A.P. ....	21229	Pipe To Rad. ....	≧18798
..... or	25257	Oil Cooler To Eng. ....	≧18794
Upper; W/O A.P. ....	≧21170	Emission Control Duct Hose .....	28089
Lower .....	≧21794		
..... or	25476	<b>1981</b>	
By Pass; Cut at 6" .....	28407	<b>626</b>	
Thermostat To W.P.; W/A.C. ....	18705	<b>4-Cyl. 2.0 L</b>	
Emission Control Duct Hose .....	28082	Fan & Alt.; W/A.P. ....	9380
		Fan & Alt.; W/O A.P. ....	9370
<b>B2000 Pickup</b>		A.C.; W/P.S. ....	9360
<b>4-Cyl. 2.0 L</b>		A.C.; W/O P.S. ....	9325
Fan & Alt.; W/Man. Trans. ....	9370	P.S. ....	9350
Fan & Alt.; W/Auto. Trans. ....	9350	A.P. ....	9309
A.C. ....	7300	Upper; W/A.P. ....	21229
A.P.; W/O A.C. ....	9313	..... or	25257
A.C. To A.P. ....	7260	Upper; W/O A.P. ....	≧21170
Upper; W/O A.P. ....	≧21170	Lower .....	≧21794
..... or	25255	..... or	25476
Upper; W/A.P. ....	≧21171	By Pass; Cut at 6" .....	28407
Lower .....	≧21794	Pipe To Thermostat; Cut at 5" .....	28411
..... or	25476	W.P. To Thermostat; W/A.C. ....	18705
By Pass; Cut at 10" .....	28407	Emission Control Duct Hose .....	28082
Heater To Intake Manifold .....	≧18703		
Emission Control Duct Hose .....	28082	<b>B2000 Pickup</b>	
		<b>4-Cyl. 2.0 L</b>	
<b>B2000 Pickup</b>		Fan & Alt. ....	9370
<b>4-Cyl. 2.2 L Diesel</b>		A.C. ....	7300
Fan & Alt. ....	9447	A.P.; W/O A.C. ....	9313
A.C. ....	9550	A.C. To A.P. ....	7260
By Pass; 3 1/2" .....	24020	Upper; W/O A.P. ....	≧21170
Heater To Pipe-1 .....	≧18703	..... or	25255
Pipe-2 To Thermostat; Cut at 9" .....	28411	Upper; W/A.P. ....	≧21171
		Lower .....	≧21794
		..... or	25476
<b>GLC</b>		By Pass; Cut at 10" .....	28407
<b>4-Cyl. 1.5 L</b>		Emission Control Duct Hose .....	28082
W.P. & Alt.; Hatchback, Sedan .....	7380	<b>GLC</b>	
W.P. & Alt.; Wagon .....	7315	<b>4-Cyl. 1.5 L</b>	
A.C. & A.P.; Hatchback, Sedan .....	9470	W.P. & Alt.; Hatchback, Sedan .....	7380
A.C.; Wagon .....	9390	W.P. & Alt.; Wagon .....	7315
A.P.; W/O A.C.; Hatchback, Sedan .....	9400	A.C. & A.P.; Hatchback, Sedan .....	9470
A.P.; Wagon .....	9270	A.C.; Wagon .....	9395
Upper; Hatchback, Sedan .....	21356	A.P.; W/O A.C.; Hatchback, Sedan .....	9400
..... or	25252	A.P.; Wagon .....	9270
Upper; Wagon .....	≧21180	Upper; Hatchback, Sedan .....	21356
..... or	25251	..... or	25252
Lower; Hatchback, Sedan .....	≧20839	Lower; Hatchback, Sedan .....	21033
..... or	25252	Lower; Wagon .....	21033
Lower; Wagon .....	21033	..... or	25255
..... or	25255		

≧=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1981 - Continued</b>		<b>1980 - Continued</b>	
<b>GLC - Continued</b>		<b>GLC - Continued</b>	
<b>4-Cyl. 1.5 L - Continued</b>		<b>4-Cyl. 1.4 L - Continued</b>	
Upper; Wagon .....	∞21180	W.P. To Pipe; Cut at 5" .....	28409
..... or .....	25251	Pipe To Thermostat; Cut at 6" .....	28409
Lower; Hatchback, Sedan .....	∞20839	Pipe To Intake Manifold; Cut at 2" .....	28409
..... or .....	25252	Emission Control Duct Hose .....	28090
Lower; Wagon .....	21033		
..... or .....	25255	<b>RX-7</b>	
By Pass; Hatchback, Sedan .....	∞18206	<b>2-Rotor 1.1 L</b>	
Heater To Pipe; Cut at 2" .....	28411	Fan & Alt. ....	7320
Pipe To Valve; Hatchback, Sedan .....	18874	A.C.; Part No. 0000 67 0150 02 .....	9341
Pipe To Thermostat; Cut at 5" .....	28411	A.C.; Part No. 90861 10000 .....	9400
Valve To Intake Manifold .....	∞18858	Fan & A.P. ....	7350
Pipe To Valve; Wagon .....	18774	Upper .....	20953
Emission Control Duct Hose .....	28090	..... or .....	25474
		Lower .....	21145
		..... or .....	25472
		Pipe To Rad. ....	∞18798
		Oil Cooler To Eng. ....	∞18794
<b>RX-7</b>		<b>1979</b>	
<b>2-Rotor 1.1 L</b>		<b>626</b>	
Fan & Alt. ....	7320	<b>4-Cyl. 120</b>	
A.C.; Part No. 0000 67 0115 83 .....	9385	Fan & Alt. ....	9375
A.C.; Part No. 90861 10000 .....	9400	A.C. ....	9319
Fan & A.P. ....	7350	Upper .....	∞21170
Upper .....	20953	..... or .....	25253
..... or .....	25474	Lower .....	∞21794
Lower .....	21145	..... or .....	25474
..... or .....	25472	By Pass; Cut at 6" .....	28407
Pipe To Rad. ....	∞18798	Emission Control Duct Hose .....	28082
Oil Cooler To Eng. ....	∞18794		
Emission Control Duct Hose .....	28089	<b>B2000 Pickup</b>	
		<b>4-Cyl. 120</b>	
<b>1980</b>		Fan & Alt. ....	9370
<b>626</b>		A.C. ....	9380
<b>4-Cyl. 2.0 L</b>		A.P.; W/O A.C. ....	9313
Fan & Alt.; W/A.P. ....	9380	A.C. To A.P. ....	7260
Fan & Alt.; W/O A.P. ....	9375	Upper; W/O A.P. ....	∞21170
A.C. ....	7315	..... or .....	25253
Fan To A.P. ....	9309	Lower .....	∞21794
Upper; W/A.P. ....	∞21229	..... or .....	25474
Upper; W/O A.P. ....	∞21170	By Pass; Cut at 6" .....	28407
..... or .....	25253	Emission Control Duct Hose .....	28082
Lower .....	∞21794		
..... or .....	25474	<b>B2000 Pickup</b>	
By Pass; Cut at 6" .....	28407	<b>4-Cyl. 2.0 L</b>	
Emission Control Duct Hose .....	28082	Fan & Alt. ....	9370
		A.C. ....	9380
<b>B2000 Pickup</b>		A.P.; W/O A.C. ....	9313
<b>4-Cyl. 2.0 L</b>		A.C. To A.P. ....	7260
Fan & Alt. ....	9370	Upper; W/O A.P. ....	∞21170
A.C. ....	9380	..... or .....	25253
A.P.; W/O A.C. ....	9313	Upper; W/A.P. ....	∞21171
A.C. To A.P. ....	7260	Lower .....	∞21794
Upper; W/O A.P. ....	∞21170	..... or .....	25476
..... or .....	25255	By Pass; Cut at 4" .....	28407
Upper; W/A.P. ....	∞21171		
Lower .....	∞21794	<b>GLC</b>	
..... or .....	25476	<b>4-Cyl. 86</b>	
By Pass; Cut at 4" .....	28407	Fan & Alt. ....	7312
		A.C. ....	9390
<b>GLC</b>		A.P. ....	9270
<b>4-Cyl. 1.4 L</b>		Upper .....	∞21180
Fan & Alt. ....	7315	..... or .....	25251
A.C. ....	9395	Lower .....	∞20850
A.P. ....	9270	..... or .....	25480
Upper .....	∞21180	Pipe To W.P.; Cut at 4" .....	28411
..... or .....	25251	W.P. To Pipe; Cut at 5" .....	28409
Lower .....	∞20850	Pipe To Thermostat; Cut at 6" .....	28409
..... or .....	25480	Pipe To Intake Manifold; Cut at 2" .....	28409
Pipe To W.P.; Cut at 4" .....	28411	Emission Control Duct Hose .....	28090
		<b>RX-7</b>	
		<b>2-Rotor 70</b>	
		Fan & Alt. ....	7320
		A.C. ....	9385
		Fan & A.P. ....	7350
		Upper .....	20953
		..... or .....	25474

∞<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1977 - Continued</b>		<b>1976 - Continued</b>	
<b>RX-4</b>		<b>RX-3 - Continued</b>	
<b>2-Rotor 80</b>		<b>2-Rotor 70 - Continued</b>	
Fan & Alt. ....	7320	Lower .....	☞20386
P.S. ....	9360	.....	or 25472
A.C.; W/38 1/4" Belt O.C. ....	9380	Heater To Valve; Cut at 3" .....	28411
A.C.; W/43 1/4" Belt O.C. ....	9430	Emission Control Duct Hose .....	28089
Fan & A.P. ....	7350	<b>RX-4</b>	
Upper .....	20953	<b>2-Rotor 80</b>	
.....	or 25476	Fan & Alt. ....	7320
Lower .....	☞20900	P.S. ....	9360
.....	or 25473	A.C.; W/38 1/4" Belt O.C. ....	9380
<b>1976</b>		A.C.; W/43 1/4" Belt O.C. ....	9430
<b>808</b>		Fan & A.P. ....	7350
<b>4-Cyl. 97</b>		Upper .....	20953
Fan & Alt. ....	9370	.....	or 25476
A.C. ....	9319	Lower .....	☞20900
A.P. ....	9305	.....	or 25473
Upper .....	25252	<b>1975</b>	
Lower .....	☞20661	<b>808</b>	
.....	or 25251	<b>4-Cyl. 97</b>	
Emission Control Duct Hose .....	28089	Fan & Alt. ....	9365
<b>B1600 Pickup</b>		A.P. ....	9305
<b>4-Cyl. 97</b>		Upper .....	20137
Fan & Alt. ....	9370	.....	or 25252
A.P. ....	9305	Lower .....	☞20791
Upper .....	☞20137	.....	or 25250
.....	or 25253	Heater; 4 1/2" .....	28411
Lower .....	☞20791	Emission Control Duct Hose .....	28089
Emission Control Duct Hose .....	28089	<b>B1600 Pickup</b>	
<b>Cosmo</b>		<b>4-Cyl. 97</b>	
<b>2-Rotor 80</b>		Fan & Alt. ....	9365
Fan & Alt. ....	7320	A.P. ....	9305
P.S. ....	9360	Upper .....	☞20137
A.C.; W/38 1/4" Belt O.C. ....	9380	.....	or 25253
A.C.; W/43 1/4" Belt O.C. ....	9430	Lower .....	☞20791
Fan & A.P. ....	7350	.....	or 25250
Upper .....	20953	Heater; 7 1/2" .....	28411
.....	or 25476	Emission Control Duct Hose .....	28089
Lower .....	☞20900	<b>Rotary Pickup</b>	
.....	or 25473	<b>2-Rotor 80</b>	
<b>Mizer</b>		Upper .....	20953
<b>4-Cyl. 78</b>		.....	or 25476
Fan & Alt. ....	7320	Lower .....	25473
A.C. ....	9390	<b>RX-3</b>	
Upper .....	☞21180	<b>2-Rotor 70</b>	
.....	or 25251	Fan & Alt. ....	7312
Lower .....	25255	A.C. ....	TR22405
<b>Rotary Pickup</b>		Fan & A.P. ....	7350
<b>2-Rotor 80</b>		Upper .....	☞20386
Fan & Alt. ....	7312	.....	or 25473
Fan & A.P. ....	7350	Lower .....	☞20386
Upper .....	20953	.....	or 25472
.....	or 25476	Emission Control Duct Hose .....	28089
Lower .....	☞20900	<b>RX-4</b>	
<b>RX-3</b>		<b>2-Rotor 80</b>	
<b>2-Rotor 70</b>		Fan & Alt. ....	7320
Fan & Alt. ....	7312	P.S. ....	9360
A.C.; W/38 1/4" Belt O.C. ....	9380	A.C.; W/40 1/4" Belt O.C. ....	9400
A.C.; W/40 3/4" Belt O.C. ....	9405	A.C.; W/42 1/8" Belt O.C. ....	TR22416
Fan & A.P. ....	7350	Fan & A.P. ....	7350
Upper .....	☞20386	Upper .....	☞20953
.....	or 25473	.....	or 25476

☞Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mazda - Continued</b>	
<b>1975 - Continued</b>		<b>1973 - Continued</b>	
<b>RX-4 - Continued</b>		<b>808 - Continued</b>	
<b>2-Rotor 80 - Continued</b>		<b>4-Cyl. 97 - Continued</b>	
Lower .....	20900	Upper .....	≡20776
or	25473	or	25250
<b>1974</b>		Lower .....	≡20791
<b>808</b>		or	25250
<b>4-Cyl. 97</b>		Heater; 4 1/2" .....	28411
Fan & Alt. ....	9385	<b>B1600 Pickup</b>	
A.P. ....	9305	<b>4-Cyl. 97</b>	
Upper .....	20877	Fan & Alt. ....	9365
or	25250	A.P. ....	9305
Lower .....	≡20791	Upper .....	20877
or	25250	or	25250
Heater; 4 1/2" .....	28411	Lower .....	≡20791
<b>B1600 Pickup</b>		or	25250
<b>4-Cyl. 97</b>		Emission Control Duct Hose .....	28089
Fan & Alt. ....	9365	<b>RX-2</b>	
A.P. ....	9305	<b>2-Rotor 70</b>	
Upper .....	20877	Fan & Alt. ....	7312
or	25250	A.C. ....	TR22434
Lower .....	≡20791	Fan & A.P. ....	7325
or	25250	Upper .....	20900
Emission Control Duct Hose .....	28089	or	25473
<b>Rotary Pickup</b>		Lower .....	≡20573
<b>2-Rotor 80</b>		Emission Control Duct Hose .....	28089
Upper .....	20953	<b>RX-3</b>	
or	25476	<b>2-Rotor 70</b>	
Lower .....	25473	Fan & Alt. ....	7312
<b>RX-2</b>		A.C. ....	TR22434
<b>2-Rotor 70</b>		Fan & A.P. ....	7325
Fan & Alt. ....	7312	Upper .....	20776
A.C. ....	TR22434	or	25250
Fan & A.P. ....	7350	Lower .....	25526
Upper .....	25473	<b>1972</b>	
Emission Control Duct Hose .....	28089	<b>618</b>	
<b>RX-3</b>		<b>4-Cyl. 110</b>	
<b>2-Rotor 70</b>		Alt. & A.P. ....	9395
Fan & Alt. ....	7312	Fan .....	9300
A.C. ....	TR22405	Upper .....	20776
Fan & A.P. ....	7350	or	25250
Upper .....	≡20386	Lower .....	25474
or	25473	Heater; Cut at 4" .....	28411
Lower .....	20900	<b>808</b>	
Emission Control Duct Hose .....	28089	<b>4-Cyl. 97</b>	
<b>RX-4</b>		<b>2-Rotor 80</b>	
<b>2-Rotor 80</b>		Fan & Alt. ....	9385
Fan & Alt. ....	7320	A.P. ....	9300
P.S. ....	9360	Upper .....	≡20776
A.C.; W/40 1/4" Belt O.C. ....	9400	or	25250
A.C.; W/42 1/8" Belt O.C. ....	TR22416	Lower .....	≡20791
Fan & A.P. ....	7350	or	25251
Upper .....	≡20953	Heater; Cut at 4" .....	28411
or	25476	<b>B1600 Pickup</b>	
Lower .....	20900	<b>4-Cyl. 97</b>	
or	25473	Fan & Alt. ....	9365
<b>1973</b>		A.P. ....	9305
<b>808</b>		Upper .....	≡20776
<b>4-Cyl. 97</b>		or	25250
Fan & Alt. ....	9385	Lower .....	≡20791
A.P. ....	9305	or	25250
<b>1973 - Continued</b>		Heater; Cut at 7" .....	28411
<b>808 - Continued</b>		Emission Control Duct Hose .....	28089
<b>4-Cyl. 97 - Continued</b>			
Upper .....	≡20776		
or	25250		
Lower .....	≡20791		
or	25250		
Heater; 4 1/2" .....	28411		
<b>B1600 Pickup</b>			
<b>4-Cyl. 97</b>			
Fan & Alt. ....	9365		
A.P. ....	9305		
Upper .....	20877		
or	25250		
Lower .....	≡20791		
or	25250		
Emission Control Duct Hose .....	28089		

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mazda - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1972 - Continued</b>		<b>2000 - Continued</b>	
<b>R100</b>		<b>C43 - Continued</b>	
<b>2-Rotor 70</b>		<b>V-8 4.3 L - Continued</b>	
Fan & Alt. ....	7300	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
A.C. ....	9412	Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
Fan & A.P. ....	7335	Emission Hose - Connector To Tee (Left Side) .....	EMH186
Upper .....	25472	Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
		Emission Hose - Valve Cover To Intake Tube .....	EMH188
<b>RX-2</b>		<b>C230</b>	
<b>2-Rotor 70</b>		<b>4-Cyl. 2.3 L</b>	
Fan & Alt. ....	7312	Alt. & Supercharger .....	↔K060523
A.C. ....	9430	P.S. & A.C. ....	↔K060739
Fan & A.P. ....	7325	Upper .....	22584
Upper .....	20900	Lower .....	22585
	or	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
	25473		
Lower .....	20166		
	or		
	25302		
Heater; Cut at 4" .....	28411		
Emission Control Duct Hose .....	28089		
<b>RX-3</b>		<b>C280</b>	
<b>2-Rotor 70</b>		<b>V-6 2.8 L</b>	
Fan & Alt. ....	7312	Serpentine .....	↔K060942
Fan & A.P. ....	7325	Tensioner Assy. ....	38174
Upper .....	20776	Idler Pulley .....	38082
	or	Upper - Rad. To Tee .....	22573
	25250	Upper - Tee To Eng. ....	22574
Lower .....	↔20386	Upper - Tee To Reservoir .....	18275
	or	Lower; W/Eng. Preheater .....	↔22575
	25476	Lower; W/O Eng. Preheater .....	22575
Heater; Cut at 4" .....	28411	Cooling Fan Control Module .....	FCM121
		Cooling Fan Control Module Solution Kit .....	FCM121K
		Emission Hose - 90 Degree Vacuum Hose .....	EMH189
		Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
		Emission Hose - Connector To Tee (Left Side) .....	EMH186
		Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
		Emission Hose - Valve Cover To Intake Tube .....	EMH188
<b>1971</b>		<b>CL500</b>	
<b>616</b>		<b>V-8 5.0 L</b>	
4-Cyl. 97		Serpentine .....	↔K060942
Fan & Alt. ....	9365	Tensioner Assy. ....	38174
A.P. ....	9300	Idler Pulley .....	38082
Upper .....	25478	Lower .....	23755
Heater; Cut at 4" .....	28411	Cooling Fan Control Module .....	FCM120
		Cooling Fan Control Module Solution Kit .....	FCM120K
		Emission Hose - 90 Degree Vacuum Hose .....	EMH189
		Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
		Emission Hose - Connector To Tee (Left Side) .....	EMH186
		Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
		Emission Hose - Valve Cover To Intake Tube .....	EMH188
<b>1200</b>		<b>CLK320</b>	
<b>4-Cyl. 71</b>		<b>V-6 3.2 L</b>	
Fan & Alt. ....	7390	Serpentine .....	↔K060942
A.P. ....	7290	Tensioner Assy. ....	38174
Upper .....	↔20661	Idler Pulley .....	38082
	or	Upper - Rad. To Tee .....	22573
	↔25249	Upper - Tee To Eng. ....	22574
	↔24022	Upper - Tee To Reservoir .....	18275
Lower .....		Lower; W/Eng. Preheater .....	↔22575
		Lower; W/O Eng. Preheater .....	22575
		Emission Hose - 90 Degree Vacuum Hose .....	EMH189
		Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
		Emission Hose - Connector To Tee (Left Side) .....	EMH186
		Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
		Emission Hose - Valve Cover To Intake Tube .....	EMH188
<b>R100</b>		<b>CLK430</b>	
<b>2-Rotor 70</b>		<b>V-8 4.3 L</b>	
Fan & Alt. ....	7300	Serpentine .....	↔K060942
A.C. ....	9412	Tensioner Assy. ....	38174
Fan & A.P. ....	7335	Idler Pulley .....	38082
Upper .....	25472		
<b>RX-2</b>			
<b>2-Rotor 70</b>			
Fan & Alt. ....	7312		
Fan & A.P. ....	7325		
Upper .....	25473		
Heater; Cut at 4" .....	28411		
Emission Control Duct Hose .....	28089		
<b>Mercedes-Benz</b>			
<b>2000</b>			
<b>C43</b>			
<b>V-8 4.3 L</b>			
Serpentine .....	↔K060942		
Tensioner Assy. ....	38174		
Idler Pulley .....	38082		

↔Cut to Fit.  
↔See Micro-V Belt Routing Guide.

↔Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>CLK430 - Continued</b>		<b>E430 - Continued</b>	
<b>V-8 4.3 L - Continued</b>		<b>V-8 4.3 L - Continued</b>	
Lower .....	24255	Cooling Fan Control Module; VIN A698508 & After .....	FCM121
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Cooling Fan Control Module Solution Kit; VIN A698508 & After .....	FCM121K
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	Cooling Fan Control Module; VIN X012426 & After .....	FCM121
Emission Hose - Connector To Tee (Left Side) .....	EMH186	Cooling Fan Control Module Solution Kit; VIN X012426 & After .....	FCM121K
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Emission Hose - Valve Cover To Intake Tube .....	EMH188	Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
<b>E55</b>		Emission Hose - Connector To Tee (Left Side) .....	EMH186
<b>V-8 5.5 L</b>		Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
Serpentine .....	↔K060942	Emission Hose - Valve Cover To Intake Tube .....	EMH188
Tensioner Assy. ....	38174	<b>ML55</b>	
Idler Pulley .....	38082	<b>V-8 5.5 L</b>	
Lower .....	22579	Serpentine; W/94 3/4" Belt O.C. ....	↔K060942
Rad. To Reservoir .....	19982	Serpentine; W/94" Belt O.C. ....	↔K060935
Connector To Heater .....	12082	Tensioner Assy. ....	38174
Eng. To Connector .....	19976	Idler Pulley .....	38082
Water Valve To Recirculating Pump .....	19980	Upper .....	22583
Reservoir To Rad. ....	12072	Lower; W/Eng. Preheater .....	↔22581
Cooling Fan Control Module; VIN A698508 & After .....	FCM121	Lower; W/O Eng. Preheater .....	22581
Cooling Fan Control Module Solution Kit; VIN A698508 & After .....	FCM121K	Rad. To Reservoir; Cut at 45" .....	28408
Cooling Fan Control Module; VIN X012426 & After .....	FCM121	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Cooling Fan Control Module Solution Kit; VIN X012426 & After .....	FCM121K	Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - Connector To Tee (Left Side) .....	EMH186
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
Emission Hose - Connector To Tee (Left Side) .....	EMH186	Emission Hose - Valve Cover To Intake Tube .....	EMH188
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187	<b>ML320</b>	
Emission Hose - Valve Cover To Intake Tube .....	EMH188	<b>V-6 3.2 L</b>	
<b>E320</b>		Serpentine .....	
<b>V-6 3.2 L</b>		↔K060942	
Serpentine .....	↔K060942	Tensioner Assy. ....	38174
Tensioner Assy. ....	38174	Idler Pulley .....	38082
Idler Pulley .....	38082	Upper .....	22580
Upper .....	22576	Lower; W/Eng. Preheater .....	↔22581
Lower; W/Eng. Preheater .....	↔22577	Lower; W/O Eng. Preheater .....	22581
Lower; W/O Eng. Preheater .....	22577	Rad. To Reservoir; Cut at 45" .....	28408
Eng. To Connector .....	19976	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Connector To Heater .....	12082	Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
Water Valve To Recirculating Pump .....	19980	Emission Hose - Connector To Tee (Left Side) .....	EMH186
Recirculating Pump To Eng. ....	19979	Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
Reservoir To Rad.; W/O 4MATIC .....	12072	Emission Hose - Valve Cover To Intake Tube .....	EMH188
Cooling Fan Control Module; VIN A698508 & After .....	FCM121	<b>ML430</b>	
Cooling Fan Control Module Solution Kit; VIN A698508 & After .....	FCM121K	<b>V-8 4.3 L</b>	
Cooling Fan Control Module; VIN X012426 & After .....	FCM121	Serpentine; W/94 3/4" Belt O.C. ....	
Cooling Fan Control Module Solution Kit; VIN X012426 & After .....	FCM121K	↔K060942	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Serpentine; W/94" Belt O.C. ....	
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	↔K060935	
Emission Hose - Connector To Tee (Left Side) .....	EMH186	Tensioner Assy. ....	
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187	38174	
Emission Hose - Valve Cover To Intake Tube .....	EMH188	Idler Pulley .....	
<b>E430</b>		38082	
<b>V-8 4.3 L</b>		Upper .....	
↔K060942		22582	
Serpentine .....	↔K060942	Lower; W/Eng. Preheater .....	
Tensioner Assy. ....	38174	↔22581	
Idler Pulley .....	38082	Lower; W/O Eng. Preheater .....	
Upper .....	22578	22581	
Lower; W/Eng. Preheater .....	↔22579	Rad. To Reservoir; Cut at 45" .....	
Lower; W/O Eng. Preheater .....	22579	28408	
Rad. To Reservoir; W/O 4MATIC .....	19982	Emission Hose - 90 Degree Vacuum Hose .....	
Connector To Heater .....	12082	EMH189	
Eng. To Connector .....	19976	Emission Hose - Valve Cover To Connector (Left Side) .....	
Water Valve To Recirculating Pump .....	19980	EMH185	
		Emission Hose - Connector To Tee (Left Side) .....	
		EMH186	
		Emission Hose - Valve Cover To Tee (Right Side) .....	
		EMH187	
		Emission Hose - Valve Cover To Intake Tube .....	
		EMH188	
		<b>S430</b>	
		<b>V-8 4.3 L</b>	
		↔K060942	
		Serpentine .....	
		↔K060942	
		Tensioner Assy. ....	
		38174	
		Idler Pulley .....	
		38082	
		Lower .....	
		23755	
		Cooling Fan Control Module .....	
		FCM120	
		Cooling Fan Control Module Solution Kit .....	
		FCM120K	

↔See Micro-V Belt Routing Guide.

↔Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>S430 - Continued</b>		<b>C230</b>	
<b>V-8 4.3 L - Continued</b>		<b>4-Cyl. 2.3 L</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Alt. & Supercharger .....	↔K060523
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	P.S. & A.C. ....	↔K060739
Emission Hose - Connector To Tee (Left Side) .....	EMH186	Tensioner Assy. - A.C. & P.S. ....	▼38225
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187	Idler Pulley .....	38095
Emission Hose - Valve Cover To Intake Tube .....	EMH188	Upper .....	22584
		Lower .....	22585
		Emission Hose - 90 Degree Vacuum Hose .....	EMH189
<b>S500</b>		<b>C280</b>	
<b>V-8 5.0 L</b>		<b>V-6 2.8 L</b>	
Serpentine .....	↔K060942	Serpentine .....	↔K060942
Tensioner Assy. ....	38174	Tensioner Assy. ....	38174
Idler Pulley .....	38082	Idler Pulley .....	38082
Lower .....	23755	Upper - Rad. To Tee .....	22573
Cooling Fan Control Module .....	FCM120	Upper - Tee To Eng. ....	22574
Cooling Fan Control Module Solution Kit .....	FCM120K	Upper - Tee To Reservoir .....	18275
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Lower; W/Eng. Preheater .....	↔22575
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	Lower; W/O Eng. Preheater .....	22575
Emission Hose - Connector To Tee (Left Side) .....	EMH186	Cooling Fan Control Module .....	FCM121
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187	Cooling Fan Control Module Solution Kit .....	FCM121K
Emission Hose - Valve Cover To Intake Tube .....	EMH188	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
		Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
		Emission Hose - Connector To Tee (Left Side) .....	EMH186
		Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
		Emission Hose - Valve Cover To Intake Tube .....	EMH188
<b>SL500</b>		<b>CL500</b>	
<b>V-8 5.0 L</b>		<b>V-8 5.0 L</b>	
Serpentine .....	↔K060942	Serpentine .....	↔K060942
Tensioner Assy. ....	38174	Tensioner Assy. ....	38174
Idler Pulley .....	38082	Idler Pulley .....	38082
Upper .....	24133	Upper .....	22595
Lower .....	24137	Lower .....	22596
Rad. To Reservoir .....	19978	By Pass - W.P. ....	24254
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185		
Emission Hose - Connector To Tee (Left Side) .....	EMH186		
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187		
Emission Hose - Valve Cover To Intake Tube .....	EMH188		
<b>SL600</b>		<b>CL600</b>	
<b>V-12 6.0 L</b>		<b>V-12 6.0 L</b>	
Idler Pulley .....	38090	Serpentine .....	↔K061015
Upper .....	24251	Idler Pulley .....	38091
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
<b>SLK230</b>		<b>CLK320</b>	
<b>4-Cyl. 2.3 L</b>		<b>V-6 3.2 L</b>	
Alt. & Supercharger .....	↔K060532	Serpentine .....	↔K060942
P.S. & A.C. ....	↔K060735	Tensioner Assy. ....	38174
Tensioner Assy. - Supercharger .....	39050	Idler Pulley .....	38082
Tensioner Assy. - A.C. & P.S. ....	▼38225	Upper - Rad. To Tee .....	22573
Idler Pulley - Supercharger (Smooth) .....	38095	Upper - Tee To Eng. ....	22574
Upper .....	22592	Upper - Tee To Reservoir .....	18275
Lower .....	22594	Lower; W/Eng. Preheater .....	↔22575
Reservoir To Rad. ....	19981	Lower; W/O Eng. Preheater .....	22575
Cooling Fan Control Module .....	FCM121	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Cooling Fan Control Module Solution Kit .....	FCM121K	Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
		Emission Hose - Connector To Tee (Left Side) .....	EMH186
		Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
		Emission Hose - Valve Cover To Intake Tube .....	EMH188
<b>1999</b>		<b>CLK430</b>	
<b>C43</b>		<b>V-8 4.3 L</b>	
<b>V-8 4.3 L</b>		<b>V-8 4.3 L</b>	
Serpentine .....	↔K060942	Serpentine .....	↔K060942
Tensioner Assy. ....	38174	Tensioner Assy. ....	38174
Idler Pulley .....	38082	Idler Pulley .....	38082
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Lower .....	24255
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Emission Hose - Connector To Tee (Left Side) .....	EMH186	Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187	Emission Hose - Connector To Tee (Left Side) .....	EMH186
Emission Hose - Valve Cover To Intake Tube .....	EMH188	Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
		Emission Hose - Valve Cover To Intake Tube .....	EMH188

↔ See Micro-V Belt Routing Guide.

↔ Cut to Fit.

▼ Does Not Include Pulley.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>CLK430 - Continued</b>		<b>E430</b>	
<b>V-8 4.3 L - Continued</b>		<b>V-8 4.3 L</b>	
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187	Serpentine .....	↳K060942
Emission Hose - Valve Cover To Intake Tube .....	EMH188	Tensioner Assy. ....	38174
<b>E55</b>		Idler Pulley .....	38082
<b>V-8 5.5 L</b>		Upper .....	22578
Serpentine .....	↳K060942	Lower; W/Eng. Preheater .....	↳22579
Tensioner Assy. ....	38174	Lower; W/O Eng. Preheater .....	22579
Idler Pulley .....	38082	Rad. To Reservoir .....	19982
Lower .....	22579	Connector To Heater .....	12082
Rad. To Reservoir .....	19982	Eng. To Connector .....	19976
Connector To Heater .....	12082	Water Valve To Recirculating Pump .....	19980
Eng. To Connector .....	19976	Cooling Fan Control Module; VIN A698508 & After .....	FCM121
Water Valve To Recirculating Pump .....	19980	Cooling Fan Control Module Solution Kit; VIN A698508 & After .....	FCM121K
Reservoir To Rad. ....	12072	Cooling Fan Control Module; VIN X012426 & After .....	FCM121
Cooling Fan Control Module; VIN A698508 & After .....	FCM121	Cooling Fan Control Module Solution Kit; VIN X012426 & After .....	FCM121K
Cooling Fan Control Module Solution Kit; VIN A698508 & After .....	FCM121K	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Cooling Fan Control Module; VIN X012426 & After .....	FCM121	Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
Cooling Fan Control Module Solution Kit; VIN X012426 & After .....	FCM121K	Emission Hose - Connector To Tee (Left Side) .....	EMH186
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	Emission Hose - Valve Cover To Intake Tube .....	EMH188
Emission Hose - Connector To Tee (Left Side) .....	EMH186	<b>ML320</b>	
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187	<b>V-6 3.2 L</b>	
Emission Hose - Valve Cover To Intake Tube .....	EMH188	Serpentine .....	↳K060942
<b>E300</b>		Tensioner Assy. ....	38174
<b>6-Cyl. 3.0 L Diesel</b>		Idler Pulley .....	38082
Serpentine .....	↳K060840	Upper .....	22580
Upper .....	24134	Lower; W/Eng. Preheater .....	↳22581
Lower .....	24150	Lower; W/O Eng. Preheater .....	22581
Rad. To Reservoir .....	19982	Rad. To Reservoir; Cut at 45" .....	28408
Connector To Heater .....	12082	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Cooling Fan Control Module; VIN A698508 & After .....	FCM121	Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
Cooling Fan Control Module Solution Kit; VIN A698508 & After .....	FCM121K	Emission Hose - Connector To Tee (Left Side) .....	EMH186
Cooling Fan Control Module; VIN X012426 & After .....	FCM121	Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
Cooling Fan Control Module Solution Kit; VIN X012426 & After .....	FCM121K	Emission Hose - Valve Cover To Intake Tube .....	EMH188
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	<b>ML430</b>	
<b>E320</b>		<b>V-8 4.3 L</b>	
<b>V-6 3.2 L</b>		Serpentine; W/94 3/4" Belt O.C. ....	↳K060942
Serpentine .....	↳K060942	Serpentine; W/94" Belt O.C. ....	↳K060935
Tensioner Assy. ....	38174	Tensioner Assy. ....	38174
Idler Pulley .....	38082	Idler Pulley .....	38082
Upper .....	22576	Upper .....	22582
Lower .....	22577	Lower; W/Eng. Preheater .....	↳22581
Eng. To Connector .....	19976	Lower; W/O Eng. Preheater .....	22581
Connector To Heater .....	12082	Rad. To Reservoir; Cut at 45" .....	28408
Water Valve To Recirculating Pump .....	19980	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Recirculating Pump To Eng. ....	19979	Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
Reservoir To Rad.; W/O 4MATIC .....	12072	Emission Hose - Connector To Tee (Left Side) .....	EMH186
Cooling Fan Control Module; VIN A698508 & After .....	FCM121	Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
Cooling Fan Control Module Solution Kit; VIN A698508 & After .....	FCM121K	Emission Hose - Valve Cover To Intake Tube .....	EMH188
Cooling Fan Control Module; VIN X012426 & After .....	FCM121	<b>S320</b>	
Cooling Fan Control Module Solution Kit; VIN X012426 & After .....	FCM121K	<b>6-Cyl. 3.2 L</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Serpentine .....	↳K060868
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	Tensioner Assy.; Eng. No. 12031209 & Before .....	38263
Emission Hose - Connector To Tee (Left Side) .....	EMH186	Tensioner Assy.; Eng. No. 12031210 & After .....	38211
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187	Idler Pulley .....	38090
Emission Hose - Valve Cover To Intake Tube .....	EMH188	Tensioner Pulley; Eng. No. 12031209 & Before .....	38047
<b>↳See Micro-V Belt Routing Guide.</b>		Upper .....	↳20720
		Lower .....	22232
		By Pass - Outlet (W.P.) .....	24152
		Emission Hose - 90 Degree Vacuum Hose .....	EMH189
		<b>↳Cut to Fit.</b>	

 Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1999 - Continued</b>		<b>1998 - Continued</b>	
<b>S420</b>		<b>C43 - Continued</b>	
<b>V-8 4.2 L</b>		<b>V-8 4.3 L - Continued</b>	
Serpentine .....	◇K060988	Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
Idler Pulley .....	38090	Emission Hose - Valve Cover To Intake Tube .....	EMH188
Upper .....	22595	<b>C230</b>	
Lower .....	22596	<b>4-Cyl. 2.3 L</b>	
By Pass - W.P. ....	24254	Serpentine .....	◇K060849
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Tensioner Assy. ....	▼38225
Emission Hose - PCV Valve Hose .....	EMH129	Upper .....	22234
<b>S500</b>		Lower .....	22233
<b>V-8 5.0 L</b>		Cooling Fan Control Module .....	FCM121
Serpentine .....	◇K060988	Cooling Fan Control Module Solution Kit .....	FCM121K
Idler Pulley .....	38090	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Upper .....	22595	<b>C280</b>	
Lower .....	22596	<b>V-6 2.8 L</b>	
By Pass - W.P. ....	24254	Serpentine .....	◇K060942
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Tensioner Assy. ....	38174
Emission Hose - PCV Valve Hose .....	EMH129	Idler Pulley .....	38082
<b>S600</b>		Upper .....	22279
<b>V-12 6.0 L</b>		Lower .....	22587
Serpentine .....	◇K061016	Cooling Fan Control Module .....	FCM121
Idler Pulley .....	38091	Cooling Fan Control Module Solution Kit .....	FCM121K
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
<b>SL500</b>		Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
<b>V-8 5.0 L</b>		Emission Hose - Connector To Tee (Left Side) .....	EMH186
Serpentine .....	◇K060942	Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
Tensioner Assy. ....	38174	Emission Hose - Valve Cover To Intake Tube .....	EMH188
Idler Pulley .....	38082	<b>CL500</b>	
Upper .....	24133	<b>V-8 5.0 L</b>	
Lower .....	24137	Serpentine .....	◇K060988
Rad. To Reservoir .....	19978	Idler Pulley .....	38082
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Upper .....	22595
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	Lower .....	22596
Emission Hose - Connector To Tee (Left Side) .....	EMH186	By Pass - W.P. ....	24254
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187	<b>CL600</b>	
Emission Hose - Valve Cover To Intake Tube .....	EMH188	<b>V-12 6.0 L</b>	
<b>SL600</b>		Serpentine .....	◇K061015
<b>V-12 6.0 L</b>		Idler Pulley .....	38091
Serpentine .....	◇K061015	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Idler Pulley .....	38091	<b>CLK320</b>	
Upper .....	24251	<b>V-6 3.2 L</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Serpentine .....	◇K060942
<b>SLK230</b>		Tensioner Assy. ....	38174
<b>4-Cyl. 2.3 L</b>		Idler Pulley .....	38082
Alt. & Supercharger .....	◇K060523	Upper - Rad. To Tee .....	22573
P.S. & A.C. ....	◇K060739	Upper - Tee To Eng. ....	22574
Tensioner Assy. - A.C. & P.S. ....	▼38225	Upper - Tee To Reservoir .....	18275
Idler Pulley .....	38095	Lower; W/O Eng. Preheater .....	22575
Upper .....	22592	Lower; W/Eng. Preheater .....	≈22575
Lower .....	22593	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Reservoir To Rad. ....	19981	Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185
Cooling Fan Control Module .....	FCM121	Emission Hose - Connector To Tee (Left Side) .....	EMH186
Cooling Fan Control Module Solution Kit .....	FCM121K	Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
<b>1998</b>		Emission Hose - Valve Cover To Intake Tube .....	EMH188
<b>C43</b>		<b>E300</b>	
<b>V-8 4.3 L</b>		<b>6-Cyl. 3.0 L Diesel</b>	
Serpentine .....	◇K060942	Serpentine .....	◇K060840
Tensioner Assy. ....	38174	Upper .....	24134
Idler Pulley .....	38082	Lower .....	24150
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Rad. To Reservoir .....	19982
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	Connector To Heater .....	12082
Emission Hose - Connector To Tee (Left Side) .....	EMH186	Cooling Fan Control Module; VIN A698508 & After .....	FCM121

◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

▼Does Not Include Pulley.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>E300 - Continued</b>		<b>ML320 - Continued</b>	
<b>6-Cyl. 3.0 L Diesel - Continued</b>		<b>V-6 3.2 L - Continued</b>	
Cooling Fan Control Module Solution Kit; VIN A698508 & After .....	FCM121K	Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187
Cooling Fan Control Module; VIN X012426 & After .....	FCM121	Emission Hose - Valve Cover To Intake Tube .....	EMH188
Cooling Fan Control Module Solution Kit; VIN X012426 & After .....	FCM121K	<b>S320</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	<b>6-Cyl. 3.2 L</b>	
<b>E320</b>		Serpentine .....	↔K060868
<b>V-6 3.2 L</b>		Tensioner Assy.; Eng. No. 12031209 & Before .....	38263
Serpentine .....	↔K060942	Tensioner Assy.; Eng. No. 12031210 & After .....	38211
Tensioner Assy. ....	38174	Idler Pulley .....	38090
Idler Pulley .....	38082	Tensioner Pulley; Eng. No. 12031209 & Before .....	38047
Upper .....	22576	Upper .....	↔20720
Lower .....	22577	Lower .....	22232
Eng. To Connector .....	19976	By Pass - Outlet (W.P.) .....	24152
Connector To Heater .....	12082	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Water Valve To Recirculating Pump .....	19980	<b>S420</b>	
Recirculating Pump To Eng. ....	19979	<b>V-8 4.2 L</b>	
Reservoir To Rad.; W/O 4MATIC .....	12072	Serpentine .....	↔K060988
Cooling Fan Control Module; VIN A698508 & After .....	FCM121	Idler Pulley .....	38090
Cooling Fan Control Module Solution Kit; VIN A698508 & After .....	FCM121K	Upper .....	22595
Cooling Fan Control Module; VIN X012426 & After .....	FCM121	Lower .....	22596
Cooling Fan Control Module Solution Kit; VIN X012426 & After .....	FCM121K	By Pass - W.P. ....	24254
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	Emission Hose - PCV Valve Hose .....	EMH129
Emission Hose - Connector To Tee (Left Side) .....	EMH186	<b>S500</b>	
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187	<b>V-8 5.0 L</b>	
Emission Hose - Valve Cover To Intake Tube .....	EMH188	Serpentine .....	↔K060988
<b>E430</b>		Idler Pulley .....	38090
<b>V-8 4.3 L</b>		Upper .....	22595
Serpentine .....	↔K060942	Lower .....	22596
Tensioner Assy. ....	38174	By Pass - W.P. ....	24254
Idler Pulley .....	38082	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Upper .....	22578	Emission Hose - PCV Valve Hose .....	EMH129
Lower; W/O Eng. Preheater .....	22579	<b>S600</b>	
Lower; W/Eng. Preheater .....	↔22579	<b>V-12 6.0 L</b>	
Rad. To Reservoir .....	19982	Serpentine .....	↔K061016
Connector To Heater .....	12082	Idler Pulley .....	38091
Eng. To Connector .....	19976	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Water Valve To Recirculating Pump .....	19980	<b>SL500</b>	
Cooling Fan Control Module; VIN A698508 & After .....	FCM121	<b>V-8 5.0 L</b>	
Cooling Fan Control Module Solution Kit; VIN A698508 & After .....	FCM121K	Serpentine .....	↔K060988
Cooling Fan Control Module; VIN X012426 & After .....	FCM121	Idler Pulley .....	38090
Cooling Fan Control Module Solution Kit; VIN X012426 & After .....	FCM121K	Upper .....	24136
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Lower .....	24296
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	By Pass - W.P. ....	24254
Emission Hose - Connector To Tee (Left Side) .....	EMH186	Rad. To Reservoir .....	19978
Emission Hose - Valve Cover To Tee (Right Side) .....	EMH187	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Emission Hose - Valve Cover To Intake Tube .....	EMH188	Emission Hose - PCV Valve Hose .....	EMH129
<b>ML320</b>		<b>SL600</b>	
<b>V-6 3.2 L</b>		<b>V-12 6.0 L</b>	
Serpentine .....	↔K060942	Serpentine .....	↔K061015
Tensioner Assy. ....	38174	Idler Pulley .....	38091
Idler Pulley .....	38082	Upper .....	24251
Upper .....	22580	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Lower; W/Eng. Preheater .....	↔22581	Emission Hose - PCV Valve Hose .....	EMH129
Lower; W/O Eng. Preheater .....	22581	<b>SLK230</b>	
Rad. To Reservoir; Cut at 45" .....	28408	<b>4-Cyl. 2.3 L</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Alt. & Supercharger .....	↔K060523
Emission Hose - Valve Cover To Connector (Left Side) .....	EMH185	P.S. & A.C. ....	↔K060739
Emission Hose - Connector To Tee (Left Side) .....	EMH186	Tensioner Assy. - A.C. & P.S. ....	▼38225
Emission Hose - Valve Cover To Intake Tube .....	EMH186	Idler Pulley .....	38095
		Upper .....	22592

↔See Micro-V Belt Routing Guide.  
▼Does Not Include Pulley.

↔Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>SLK230 - Continued</b>		<b>E420 - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-8 4.2 L - Continued</b>	
Lower .....	22593	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Reservoir To Rad. ....	19981	Emission Hose - PCV Valve Hose .....	EMH129
Cooling Fan Control Module .....	FCM121	<b>S320</b>	
Cooling Fan Control Module Solution Kit .....	FCM121K	<b>6-Cyl. 3.2 L</b>	
<b>1997</b>		Serpentine .....	
<b>C36</b>		Tensioner Assy.; Eng. No. 12031209 & Before .....	
<b>6-Cyl. 3.6 L</b>		Tensioner Assy.; Eng. No. 12031210 & After .....	
Serpentine .....	◇K060882	Idler Pulley .....	
Tensioner Assy.; Eng. No. 075764 & Before .....	38263	Tensioner Pulley; Eng. No. 12031209 & Before .....	
Idler Pulley .....	38090	Upper .....	
Tensioner Pulley; Eng. No. 075764 & Before .....	38047	Lower .....	
Upper .....	22279	By Pass - Outlet (W.P.) .....	
Lower .....	22587	Emission Hose - 90 Degree Vacuum Hose .....	
By Pass - Outlet (W.P.) .....	24152	<b>S420</b>	
<b>C230</b>		<b>V-8 4.2 L</b>	
<b>4-Cyl. 2.3 L</b>		Serpentine .....	
Serpentine .....	◇K060849	Idler Pulley .....	
Tensioner Assy. ....	▼38225	Upper .....	
Upper .....	22234	Lower .....	
Lower .....	22233	By Pass - W.P. ....	
Cooling Fan Control Module .....	FCM121	Emission Hose - 90 Degree Vacuum Hose .....	
Cooling Fan Control Module Solution Kit .....	FCM121K	Emission Hose - PCV Valve Hose .....	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	<b>S500</b>	
<b>C280</b>		<b>V-8 5.0 L</b>	
<b>6-Cyl. 2.8 L</b>		Serpentine .....	
Serpentine .....	◇K060875	Idler Pulley .....	
Tensioner Assy.; Eng. No. 075764 & Before .....	38263	Upper .....	
Idler Pulley .....	38090	Lower .....	
Tensioner Pulley; Eng. No. 075764 & Before .....	38047	By Pass - W.P. ....	
Upper .....	22279	Emission Hose - 90 Degree Vacuum Hose .....	
Lower .....	22587	Emission Hose - PCV Valve Hose .....	
By Pass - Outlet (W.P.) .....	24152	<b>S600</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	<b>V-12 6.0 L</b>	
<b>E300D</b>		Serpentine .....	
<b>6-Cyl. 3.0 L Diesel</b>		Idler Pulley .....	
Serpentine .....	◇K060845	Emission Hose - 90 Degree Vacuum Hose .....	
Alt. Decoupler Pulley .....	37011P	<b>SL320</b>	
Upper .....	24134	<b>6-Cyl. 3.2 L</b>	
Lower .....	24150	Serpentine .....	
Rad. To Reservoir .....	19982	Tensioner Assy.; Eng. No. 020513 & Before .....	
Connector To Heater .....	12082	Upper .....	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Lower .....	
<b>E320</b>		By Pass - Outlet (W.P.) .....	
<b>6-Cyl. 3.2 L</b>		Rad. To Reservoir .....	
Serpentine .....	◇K060875	Emission Hose - 90 Degree Vacuum Hose .....	
Idler Pulley .....	38090	<b>SL500</b>	
Upper .....	22590	<b>V-8 5.0 L</b>	
Lower .....	22591	Serpentine .....	
By Pass - Outlet (W.P.) .....	24152	Idler Pulley .....	
Reservoir To Rad. ....	12072	Upper .....	
Connector To Heater .....	12082	Lower .....	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	By Pass - W.P. ....	
<b>E420</b>		Rad. To Reservoir .....	
<b>V-8 4.2 L</b>		Emission Hose - 90 Degree Vacuum Hose .....	
Serpentine .....	◇K060988	Emission Hose - PCV Valve Hose .....	
Idler Pulley .....	38090	<b>SL600</b>	
Upper .....	24135	<b>V-12 6.0 L</b>	
Lower .....	23961	Serpentine .....	
Rad. To Reservoir .....	19982	Idler Pulley .....	
Connector To Heater .....	12082	Upper .....	

◇ See Micro-V Belt Routing Guide.

◁ Cut to Fit.

▼ Does Not Include Pulley.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>SL600 - Continued</b>		<b>S320 - Continued</b>	
<b>V-12 6.0 L - Continued</b>		<b>6-Cyl. 3.2 L - Continued</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Lower .....	22232
Emission Hose - PCV Valve Hose .....	EMH129	By Pass - Outlet (W.P.) .....	24152
<b>1996</b>		By Pass .....	≡21942
<b>C36</b>		Emission Hose - 90 Degree Vacuum Hose .....	EMH189
<b>6-Cyl. 3.6 L</b>		<b>S420</b>	
Serpentine .....	◇K060882	<b>V-8 4.2 L</b>	
Tensioner Assy.; Eng. No. 075764 & Before .....	38263	Serpentine .....	◇K060988
Idler Pulley .....	38090	Idler Pulley .....	38090
Tensioner Pulley; Eng. No. 075764 & Before .....	38047	Upper .....	22595
Upper .....	22279	Lower .....	22596
Lower .....	22587	By Pass - W.P. ....	24254
By Pass - Outlet (W.P.) .....	24152	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - PCV Valve Hose .....	EMH129
<b>C220</b>		<b>S500</b>	
<b>4-Cyl. 2.2 L</b>		<b>V-8 5.0 L</b>	
Serpentine .....	◇K060849	Serpentine .....	◇K060988
Tensioner Assy. ....	▼38225	Idler Pulley .....	38090
Upper .....	22234	Upper .....	22595
Lower .....	22233	Lower .....	22596
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	By Pass - W.P. ....	24254
<b>C280</b>		Emission Hose - 90 Degree Vacuum Hose .....	EMH189
<b>6-Cyl. 2.8 L</b>		Emission Hose - PCV Valve Hose .....	EMH129
Serpentine .....	◇K060882	<b>S600</b>	
Tensioner Assy.; Eng. No. 075764 & Before .....	38263	<b>V-12 6.0 L</b>	
Idler Pulley .....	38090	Serpentine .....	◇K061016
Tensioner Pulley; Eng. No. 075764 & Before .....	38047	Idler Pulley .....	38091
Upper .....	22279	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Lower .....	22587	<b>SL320</b>	
By Pass - Outlet (W.P.) .....	24152	<b>6-Cyl. 3.2 L</b>	
By Pass .....	≡21942	Serpentine .....	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	◇K060868	
<b>E300D</b>		Tensioner Assy.; Eng. No. 009985 & Before .....	
<b>6-Cyl. 3.0 L Diesel</b>		38263	
Serpentine .....	◇K060845	Tensioner Assy.; Eng. No. 009986 & After .....	
Alt. Decoupler Pulley .....	37011P	38211	
Upper .....	24134	Tensioner Pulley; Eng. No. 009985 & Before .....	
Lower .....	24150	38047	
Rad. To Reservoir .....	19982	Upper .....	
Connector To Heater .....	12082	24253	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Lower .....	
<b>E320</b>		24149	
<b>6-Cyl. 3.2 L</b>		By Pass - Outlet (W.P.) .....	
Serpentine .....	◇K060875	24152	
Tensioner Pulley; W/70mm Dia. Pulley .....	38047	By Pass .....	
Idler Pulley .....	38090	≡21942	
Upper .....	22590	Rad. To Reservoir .....	
Lower .....	22591	19978	
By Pass - Outlet (W.P.) .....	24152	Emission Hose - 90 Degree Vacuum Hose .....	
By Pass .....	≡21942	EMH189	
Reservoir To Rad. ....	12072	<b>SL500</b>	
Connector To Heater .....	12082	<b>V-8 5.0 L</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Serpentine .....	
<b>S320</b>		◇K060988	
<b>6-Cyl. 3.2 L</b>		Idler Pulley .....	
Serpentine .....	◇K060875	38048	
Tensioner Assy.; Eng. No. 12031209 & Before .....	38263	Upper .....	
Tensioner Assy.; Eng. No. 12031210 & After .....	38211	24136	
Idler Pulley .....	38090	Lower .....	
Tensioner Pulley; Eng. No. 12031209 & Before .....	38047	24296	
Upper .....	≡20720	By Pass - W.P. ....	
<b>See Micro-V Belt Routing Guide.</b>		24254	
<b>≡Cut to Fit.</b>		Rad. To Reservoir .....	
		19978	
		Emission Hose - 90 Degree Vacuum Hose .....	
		EMH189	
		Emission Hose - PCV Valve Hose .....	
		EMH129	
		<b>SL600</b>	
		<b>V-12 6.0 L</b>	
		Serpentine .....	
		◇K061015	
		Idler Pulley .....	
		38091	
		Upper .....	
		24251	
		Emission Hose - 90 Degree Vacuum Hose .....	
		EMH189	
		Emission Hose - PCV Valve Hose .....	
		EMH129	

Passenger Cars & Light Trucks (2000 & Older)

◇See Micro-V Belt Routing Guide.  
≡Cut to Fit.

▼Does Not Include Pulley.





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1994</b>		<b>1994 - Continued</b>	
<b>C220</b>		<b>S420</b>	
<b>4-Cyl. 2.2 L</b>		<b>V-8 4.2 L</b>	
Serpentine .....	◇K060842	Serpentine .....	◇K060988
Tensioner Assy. ....	▼38225	Upper .....	22595
Upper .....	22234	Lower .....	22596
Lower .....	22233	By Pass - W.P. ....	24254
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	By Pass; 2 1/4" .....	24024
<b>C280</b>		Emission Hose - 90 Degree Vacuum Hose .....	
<b>6-Cyl. 2.8 L</b>		EMH189	
Serpentine .....	◇K060858	Emission Hose - PCV Valve Hose .....	
Tensioner Assy.; Eng. No. 075764 & Before .....	38263	EMH129	
Idler Pulley .....	38090	<b>S500</b>	
Upper .....	22279	<b>V-8 5.0 L</b>	
Lower .....	22586	Serpentine .....	
By Pass - Outlet (W.P.) .....	24152	Upper .....	
By Pass .....	⊖21942	Lower .....	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	By Pass - W.P. ....	
<b>E320</b>		Emission Hose - 90 Degree Vacuum Hose .....	
<b>6-Cyl. 3.2 L</b>		EMH189	
Serpentine; W/95 5/8" Belt O.C. ....	◇K060950	Emission Hose - PCV Valve Hose .....	
Serpentine; W/96 7/8" Belt O.C. ....	◇K060962	EMH129	
Serpentine; W/98 1/8" Belt O.C. ....	◇K060975	<b>S600</b>	
Tensioner Assy.; Eng. No. 072236 & Before .....	38263	<b>V-12 6.0 L</b>	
Tensioner Assy.; Eng. No. 072237 & After .....	38211	Serpentine .....	
Idler Pulley .....	38090	Idler Pulley .....	
Tensioner Pulley; Eng. No. 072236 & Before .....	38047	Emission Hose - 90 Degree Vacuum Hose .....	
Upper .....	22588	EMH189	
Lower .....	22589	<b>SL320</b>	
By Pass - Outlet (W.P.) .....	24152	<b>6-Cyl. 3.2 L</b>	
By Pass .....	⊖21942	Serpentine .....	
Engine To Feed Line .....	19977	Tensioner Assy.; Eng. No. 009985 & Before .....	
Rad. To Reservoir .....	12071	38263	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Tensioner Assy.; Eng. No. 009986 & After .....	
<b>E420</b>		38211	
<b>V-8 4.2 L</b>		Tensioner Pulley; Eng. No. 009985 & Before .....	
Serpentine .....	◇K060988	Upper .....	
Upper .....	24249	24253	
By Pass - W.P. ....	24254	Lower .....	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	24149	
Emission Hose - PCV Valve Hose .....	EMH129	24152	
<b>E500</b>		By Pass .....	
<b>V-8 5.0 L</b>		⊖21942	
Serpentine .....	◇K061000	Rad. To Reservoir .....	
Upper .....	24249	19978	
By Pass - W.P. ....	24254	Emission Hose - 90 Degree Vacuum Hose .....	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	EMH189	
Emission Hose - PCV Valve Hose .....	EMH129	<b>SL500</b>	
<b>S320</b>		<b>V-8 5.0 L</b>	
<b>6-Cyl. 3.2 L</b>		Serpentine .....	
Serpentine .....	◇K060962	Idler Pulley .....	
Tensioner Assy.; Eng. No. 12031209 & Before .....	38263	Upper .....	
Tensioner Assy.; Eng. No. 12031210 & After .....	38211	24136	
Idler Pulley .....	38090	Lower .....	
Tensioner Pulley; Eng. No. 12031209 & Before .....	38047	24296	
By Pass - Outlet (W.P.) .....	24152	By Pass - W.P. ....	
By Pass .....	⊖21942	24254	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Rad. To Reservoir .....	
<b>S350D</b>		19978	
<b>6-Cyl. 3.5 L Diesel</b>		Emission Hose - 90 Degree Vacuum Hose .....	
Serpentine .....	◇K060845	EMH189	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - PCV Valve Hose .....	
<b>1993</b>		EMH129	
<b>190E</b>		<b>SL600</b>	
<b>4-Cyl. 2.3 L</b>		<b>V-12 6.0 L</b>	
Serpentine .....	◇K060780	Serpentine .....	
Upper .....	21572	Idler Pulley .....	
By Pass; Cut at 4" .....	24022	Upper .....	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	24251	
Emission Hose - Idle Actuator To Air Distributor .....	EMH189	Emission Hose - 90 Degree Vacuum Hose .....	
<b>6-Cyl. 2.6 L</b>		EMH189	
Serpentine .....	◇K060950	Emission Hose - PCV Valve Hose .....	
Tensioner Assy. ....	38263	EMH129	

▼Does Not Include Pulley.  
⊖Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1993 - Continued</b>		<b>1992 - Continued</b>	
<b>500SEL - Continued</b>		<b>300E - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>6-Cyl. 2.6 L; 6-Cyl. 3.0 L - Continued</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Upper .....	21651
Emission Hose - PCV Valve Hose .....	EMH129	Lower .....	↳21778
<b>500SL</b>		By Pass .....	↳21634
<b>V-8 5.0 L</b>		Reservoir To Rad. ....	19975
Serpentine .....	↔K060994	Engine To Feed Line .....	24233
Idler Pulley .....	38048	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
Upper .....	24136	<b>300SD</b>	
Lower .....	24296	<b>6-Cyl. 3.5 L Diesel</b>	
By Pass - W.P. ....	24254	Serpentine .....	↔K060845
By Pass; Cut at 3" .....	24026	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Rad. To Reservoir .....	19978	<b>300SE</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	<b>6-Cyl. 3.2 L</b>	
Emission Hose - PCV Valve Hose .....	EMH129	Tensioner Assy. ....	38263
<b>600SEC; 600SEL</b>		Idler Pulley .....	38090
<b>V-12 6.0 L</b>		Upper .....	↳20720
Serpentine .....	↔K081020	Lower .....	22232
Idler Pulley .....	38091	By Pass - Outlet (W.P.) .....	24152
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
<b>600SL</b>		<b>300SL</b>	
<b>V-12 6.0 L</b>		<b>6-Cyl. 3.0 L</b>	
Serpentine .....	↔K081020	Serpentine .....	↔K060950
Idler Pulley .....	38091	Tensioner Assy. ....	38263
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Idler Pulley .....	38090
Emission Hose - PCV Valve Hose .....	EMH129	Tensioner Pulley .....	38047
<b>1992</b>		Lower .....	24149
<b>190E</b>		Rad. To Reservoir .....	19978
<b>4-Cyl. 2.3 L</b>		Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Serpentine .....	↔K060780	<b>300TE</b>	
Upper .....	21572	<b>6-Cyl. 3.0 L</b>	
By Pass; Cut at 4" .....	24022	Serpentine .....	↔K060950
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Tensioner Assy.; Eng. No. 016853 & Before .....	38263
Emission Hose - Idle Actuator To Air Distributor .....	EMH127	Idler Pulley .....	38090
<b>6-Cyl. 2.6 L</b>		Tensioner Pulley; Eng. No. 016853 & Before .....	38047
Serpentine .....	↔K060950	Upper .....	21651
Tensioner Assy. ....	38263	Lower .....	↳21778
Tensioner Pulley .....	38047	By Pass .....	↳21634
Upper .....	21782	Reservoir To Rad. ....	19975
Lower .....	21783	Engine To Feed Line .....	24233
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
<b>300CE</b>		Emission Hose - Idle Actuator To Air Distributor .....	EMH128
<b>6-Cyl. 3.0 L</b>		<b>400E</b>	
Serpentine .....	↔K060950	<b>V-8 4.2 L</b>	
Tensioner Assy. ....	38263	Serpentine .....	↔K080968
Idler Pulley .....	38092	Tensioner Pulley .....	38084
Tensioner Pulley .....	38047	Upper .....	24249
Upper .....	21651	By Pass - W.P. ....	24254
Lower; Ser. No. A621369 & After .....	↳21778	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Reservoir To Rad. ....	19975	Emission Hose - PCV Valve Hose .....	EMH129
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	<b>400SE</b>	
<b>300D</b>		<b>V-8 4.2 L</b>	
<b>5-Cyl. 2.5 L Diesel</b>		Serpentine .....	↔K080968
Serpentine .....	↔K060827	Tensioner Pulley .....	38084
Upper .....	20808	Upper .....	22595
<b>300E</b>		Lower .....	22596
<b>6-Cyl. 2.6 L; 6-Cyl. 3.0 L</b>		By Pass - W.P. ....	24254
Serpentine .....	↔K060950	By Pass; Cut at 3" .....	24026
Tensioner Assy. ....	38263	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Idler Pulley .....	38092	<b>500E</b>	
Tensioner Pulley .....	38047	<b>V-8 5.0 L</b>	
<b>See Micro-V Belt Routing Guide.</b>		Serpentine .....	
		↳K080968	

 Passenger Cars & Light Trucks  
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↳Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>500E - Continued</b>		<b>300D</b>	
<b>V-8 5.0 L - Continued</b>		<b>5-Cyl. 2.5 L Diesel</b>	
Tensioner Pulley .....	38084	Serpentine .....	↔K060827
Upper .....	24249	Upper .....	20808
By Pass - W.P. ....	24254	<b>300E</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	<b>6-Cyl. 2.6 L; 6-Cyl. 3.0 L</b>	
Emission Hose - PCV Valve Hose .....	EMH129	Serpentine .....	↔K060950
<b>500SEL</b>		Tensioner Assy. ....	38263
<b>V-8 5.0 L</b>		Idler Pulley .....	38092
Serpentine .....	↔K080968	Tensioner Pulley .....	38047
Tensioner Pulley .....	38084	Upper .....	21651
Upper .....	22595	Lower .....	↔21778
Lower .....	22596	By Pass .....	↔21634
By Pass - W.P. ....	24254	Reservoir To Rad. ....	19975
By Pass; Cut at 3" .....	24026	Engine To Feed Line .....	24233
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
Emission Hose - PCV Valve Hose .....	EMH129	<b>300SE</b>	
<b>500SL</b>		<b>6-Cyl. 3.0 L</b>	
<b>V-8 5.0 L</b>		Serpentine .....	↔K060950
Serpentine .....	↔K060994	Tensioner Assy. ....	38263
Tensioner Pulley .....	38084	Idler Pulley .....	38092
Idler Pulley .....	38048	Tensioner Pulley .....	38047
Upper .....	24136	Upper .....	21651
Lower .....	24296	Lower .....	24153
By Pass - W.P. ....	24254	By Pass .....	↔21634
By Pass; Cut at 3" .....	24026	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Rad. To Reservoir .....	19978	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	<b>300SEL</b>	
Emission Hose - Idler Air Hose To Lower Intake .....	④EMH130	<b>6-Cyl. 3.0 L</b>	
Emission Hose - Idle Actuator To Air Distributor .....	EMH132	Serpentine .....	↔K060950
<b>600SEL</b>		Tensioner Assy. ....	38263
<b>V-12 6.0 L</b>		Idler Pulley .....	38090
Serpentine .....	↔K081020	Tensioner Pulley .....	38047
Idler Pulley .....	38091	Upper .....	21651
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Lower .....	24153
<b>1991</b>		By Pass .....	↔21634
<b>190E</b>		Emission Hose - 90 Degree Vacuum Hose .....	EMH189
<b>4-Cyl. 2.3 L</b>		Emission Hose - Idle Actuator To Air Distributor .....	EMH128
Serpentine .....	↔K060780	<b>300SL</b>	
Upper .....	21572	<b>6-Cyl. 3.0 L</b>	
By Pass; Cut at 4" .....	24022	Serpentine .....	↔K060950
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Tensioner Assy. ....	38263
Emission Hose - Idle Actuator To Air Distributor .....	EMH127	Idler Pulley .....	38090
<b>6-Cyl. 2.6 L</b>		Tensioner Pulley .....	38047
Serpentine .....	↔K060950	Lower .....	24149
Tensioner Assy. ....	38263	Rad. To Reservoir .....	19978
Tensioner Pulley .....	38047	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Upper .....	21782	<b>300TE</b>	
Lower .....	21783	<b>6-Cyl. 3.0 L</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Serpentine .....	↔K060950
<b>300CE</b>		Tensioner Assy.; Eng. No. 016853 & Before .....	38263
<b>6-Cyl. 3.0 L</b>		Idler Pulley .....	38090
Serpentine .....	↔K060950	Tensioner Pulley; Eng. No. 016853 & Before .....	38047
Tensioner Assy. ....	38263	Upper .....	21651
Idler Pulley .....	38092	Lower .....	↔21778
Tensioner Pulley .....	38047	By Pass .....	↔21634
Upper .....	21651	Reservoir To Rad. ....	19975
Lower .....	22589	Engine To Feed Line .....	24233
Reservoir To Rad. ....	19975	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
<b>350SD; 350SDL</b>		<b>6-Cyl. 3.5 L Diesel</b>	
<b>6-Cyl. 3.5 L Diesel</b>		Serpentine .....	↔K060837
Serpentine .....	↔K060837		

↔See Micro-V Belt Routing Guide.  
↔Cut to Fit.

④Four Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>350SD; 350SDL - Continued</b>		<b>300D</b>	
<b>6-Cyl. 3.5 L Diesel - Continued</b>		<b>5-Cyl. 2.5 L Diesel</b>	
Upper .....	≈21025	Serpentine .....	↔K060827
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Upper .....	20808
<b>420SEL</b>		<b>300E</b>	
<b>V-8 4.2 L</b>		<b>6-Cyl. 2.6 L</b>	
Alt .....	7390	Serpentine .....	↔K060950
Fan & P.S. ....	②7435	Tensioner Assy. ....	38263
A.C. ....	9380	Idler Pulley .....	38092
A.P. ....	7295	Tensioner Pulley .....	38047
Upper .....	21652	Upper .....	21651
.....	or	Lower .....	21778
Lower .....	25474	By Pass .....	≈21634
.....	or	Reservoir To Rad. ....	19975
By Pass; Cut at 3" .....	25804	Engine To Feed Line .....	24233
Emission Hose - 90 Degree Vacuum Hose .....	24026	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
Emission Hose - Valve Cover To Oil Separator .....	EMH189	<b>6-Cyl. 3.0 L</b>	
Emission Hose - Valve Cover To Oil Separator .....	EMH131	Serpentine .....	↔K060950
<b>500SL</b>		Tensioner Assy. ....	38263
<b>V-8 5.0 L</b>		Idler Pulley .....	38092
Serpentine .....	↔K060994	Tensioner Pulley .....	38047
Tensioner Pulley .....	38084	Upper .....	21651
Upper .....	24136	Lower .....	≈21778
Lower .....	24296	By Pass .....	≈21634
By Pass - W.P. ....	24254	Reservoir To Rad. ....	19975
Rad. To Reservoir .....	19978	Engine To Feed Line .....	24233
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
Emission Hose - Idler Air Hose To Lower Intake .....	④EMH130	<b>300SE</b>	
Emission Hose - Idle Actuator To Air Distributor .....	EMH132	<b>6-Cyl. 3.0 L</b>	
<b>560SEC; 560SEL</b>		Serpentine .....	↔K060950
<b>V-8 5.6 L</b>		Tensioner Assy. ....	38263
Alt .....	7395	Idler Pulley .....	38092
Fan & P.S. ....	②7440	Tensioner Pulley .....	38047
A.C. ....	9380	Upper .....	21651
A.P. ....	7295	Lower .....	24153
Upper .....	21652	By Pass .....	≈21634
.....	or	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Lower .....	25476	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
.....	or	<b>300SEL</b>	
Lower .....	21655	<b>6-Cyl. 3.0 L</b>	
.....	25804	Serpentine .....	↔K060950
By Pass; Cut at 3" .....	24026	Tensioner Assy. ....	38263
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Idler Pulley .....	38090
Emission Hose - Valve Cover To Oil Separator .....	EMH131	Tensioner Pulley .....	38047
<b>1990</b>		Upper .....	21651
<b>190E</b>		Lower .....	24153
<b>6-Cyl. 2.6 L</b>		By Pass .....	≈21634
Serpentine .....	↔K060950	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Tensioner Assy. ....	38263	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
Tensioner Pulley .....	38047	<b>300SL</b>	
Upper .....	21782	<b>6-Cyl. 3.0 L</b>	
Lower .....	21783	Serpentine .....	↔K060950
By Pass .....	≈21634	Tensioner Assy. ....	38263
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Idler Pulley .....	38090
<b>300CE</b>		Tensioner Pulley .....	38047
<b>6-Cyl. 3.0 L</b>		Lower .....	24149
Serpentine .....	↔K060950	By Pass .....	≈21634
Tensioner Assy. ....	38263	Rad. To Reservoir .....	19978
Idler Pulley .....	38092	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Tensioner Pulley .....	38047	<b>300TE</b>	
Upper .....	21651	<b>6-Cyl. 3.0 L</b>	
Lower .....	≈21778	Serpentine .....	↔K060950
By Pass .....	≈21634	Tensioner Assy.; Eng. No. 016853 & Before .....	38263
Reservoir To Rad. ....	19975	Idler Pulley .....	38090
Emission Hose - 90 Degree Vacuum Hose .....	EMH189		

②Two Required.  
④Four Required.

↔See Micro-V Belt Routing Guide.  
≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>300TE - Continued</b>		<b>190E - Continued</b>	
<b>6-Cyl. 3.0 L - Continued</b>		<b>6-Cyl. 2.6 L - Continued</b>	
Tensioner Pulley; Eng. No. 016853 & Before .....	38047	Upper .....	21782
Upper .....	21651	Lower .....	21783
Lower .....	②<21778	By Pass .....	②<21634
By Pass .....	②<21634	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Reservoir To Rad. ....	19975	<b>260E</b>	
Engine To Feed Line .....	24233	<b>6-Cyl. 2.6 L</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Serpentine .....	↔K060888
Emission Hose - Idle Actuator To Air Distributor .....	EMH128	Tensioner Assy. ....	38263
<b>350SDL</b>		Idler Pulley .....	38092
<b>6-Cyl. 3.5 L Diesel</b>		Tensioner Pulley .....	38047
Serpentine .....	↔K060837	Upper .....	21651
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Lower .....	②<21778
<b>420SEL</b>		By Pass .....	②<21634
<b>V-8 4.2 L</b>		Reservoir To Rad. ....	19975
Alt. ....	7390	Engine To Feed Line .....	24233
Fan & P.S. ....	②7435	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
A.C. ....	9380	<b>300CE</b>	
A.P. ....	7295	<b>6-Cyl. 3.0 L</b>	
Upper .....	21652	Serpentine .....	↔K060888
or	25474	Tensioner Assy. ....	38263
or	21655	Idler Pulley .....	38092
or	25804	Tensioner Pulley .....	38047
By Pass; Cut at 3" .....	24026	Upper .....	21651
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Lower .....	②<21778
Emission Hose - Valve Cover To Oil Separator .....	EMH131	By Pass .....	②<21634
<b>500SL</b>		Reservoir To Rad. ....	19975
<b>V-8 5.0 L</b>		Engine To Feed Line .....	24233
Serpentine .....	↔K060994	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Tensioner Pulley .....	38084	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
Upper .....	24136	<b>300E</b>	
Lower .....	24296	<b>6-Cyl. 3.0 L</b>	
By Pass - W.P. ....	24254	Serpentine .....	↔K060888
Rad. To Reservoir .....	19978	Tensioner Assy. ....	38263
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Idler Pulley .....	38092
Emission Hose - Idler Air Hose To Lower Intake .....	④EMH130	Tensioner Pulley .....	38047
Emission Hose - Idle Actuator To Air Distributor .....	EMH132	Upper .....	21651
<b>560SEC; 560SEL</b>		Lower .....	②<21778
<b>V-8 5.6 L</b>		By Pass .....	②<21634
Alt. ....	7395	Reservoir To Rad. ....	19975
Fan & P.S. ....	②7440	Engine To Feed Line .....	24233
A.C. ....	9380	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
A.P. ....	7295	<b>300SE</b>	
Upper .....	21652	<b>6-Cyl. 3.0 L</b>	
or	25476	Serpentine .....	↔K060888
or	21655	Tensioner Assy. ....	38263
or	25804	Idler Pulley .....	38092
By Pass; Cut at 3" .....	24026	Tensioner Pulley .....	38047
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Lower .....	24153
Emission Hose - Valve Cover To Oil Separator .....	EMH131	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
<b>1989</b>		Emission Hose - Idle Actuator To Air Distributor .....	EMH128
<b>190D</b>		<b>300SEL</b>	
<b>5-Cyl. 2.5 L Diesel</b>		<b>6-Cyl. 3.0 L</b>	
Serpentine .....	↔K060825	Serpentine .....	↔K060888
Idler Pulley .....	38048	Tensioner Assy. ....	38263
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Idler Pulley .....	38092
<b>190E</b>		Lower .....	24153
<b>6-Cyl. 2.6 L</b>		Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Serpentine .....	↔K060888	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
Tensioner Assy. ....	38263	<b>300TE</b>	
Tensioner Pulley .....	38047	<b>6-Cyl. 3.0 L</b>	
		Serpentine .....	
		↔K060888	

②<Cut to Fit.  
②Two Required.

↔See Micro-V Belt Routing Guide.  
④Four Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1989 - Continued</b>		<b>1988 - Continued</b>	
<b>300TE - Continued</b>		<b>190E - Continued</b>	
<b>6-Cyl. 3.0 L - Continued</b>		<b>6-Cyl. 2.6 L - Continued</b>	
Tensioner Assy.; Eng. No. 016853 & Before .....	38263	Upper .....	21782
Idler Pulley .....	38090	Lower .....	21783
Tensioner Pulley; Eng. No. 016853 & Before .....	38047	By Pass .....	≡21634
Reservoir To Rad. ....	19975	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Engine To Feed Line .....	24233	<b>260E</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	<b>6-Cyl. 2.6 L</b>	
Emission Hose - Idle Actuator To Air Distributor .....	EMH128	Serpentine .....	↔K060888
<b>420SEL</b>		Tensioner Assy. ....	38263
<b>V-8 4.2 L</b>		Idler Pulley .....	38092
Alt. ....	7390	Tensioner Pulley .....	38047
Fan & P.S. ....	②7435	Upper .....	21782
A.C. ....	9380	Lower; Part No. 1245013382 .....	≡21778
A.P. ....	7295	By Pass .....	≡21634
Upper .....	21652	Reservoir To Rad. ....	19975
or	25474	Engine To Feed Line .....	24233
Lower .....	21655	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
or	25804	<b>300CE</b>	
By Pass; Cut at 3" .....	24026	<b>6-Cyl. 3.0 L</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Serpentine .....	↔K060888
Emission Hose - Valve Cover To Oil Separator .....	EMH131	Tensioner Assy. ....	38263
<b>560SEC; 560SEL</b>		Idler Pulley .....	38092
<b>V-8 5.6 L</b>		Tensioner Pulley .....	38047
Alt. ....	7395	Upper .....	21651
Fan & P.S. ....	②7440	Lower; Part No. 1245013382 .....	≡21778
A.C. ....	9380	By Pass .....	≡21634
A.P. ....	7295	Reservoir To Rad. ....	19975
Upper .....	21652	Engine To Feed Line .....	24233
or	25474	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Lower .....	21655	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
or	25804	<b>300E</b>	
By Pass; Cut at 3" .....	24026	<b>6-Cyl. 3.0 L</b>	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Serpentine .....	↔K060888
Emission Hose - Valve Cover To Oil Separator .....	EMH131	Tensioner Assy. ....	38263
<b>560SL</b>		Idler Pulley .....	38092
<b>V-8 5.6 L</b>		Tensioner Pulley .....	38047
Alt. ....	7395	Upper .....	21651
Fan & P.S. ....	②7440	Lower; Part No. 1245013382 .....	≡21778
A.C. ....	9380	By Pass .....	≡21634
A.P. ....	7295	Reservoir To Rad. ....	19975
Upper .....	24151	Engine To Feed Line .....	24233
By Pass; Cut at 3" .....	24026	Emission Hose - Idle Actuator To Air Distributor .....	EMH128
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	<b>300SE</b>	
Emission Hose - Valve Cover To Oil Separator .....	EMH131	<b>6-Cyl. 3.0 L</b>	
<b>1988</b>		Serpentine .....	↔K060888
<b>190D</b>		Tensioner Assy. ....	38263
<b>5-Cyl. 2.5 L Diesel</b>		Idler Pulley .....	38092
Serpentine .....	↔K060825	Tensioner Pulley .....	38047
Idler Pulley .....	38048	Lower .....	24153
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
<b>190E</b>		Emission Hose - Idle Actuator To Air Distributor .....	EMH128
<b>4-Cyl. 2.3 L</b>		<b>300SEL</b>	
Serpentine .....	↔K060780	<b>6-Cyl. 3.0 L</b>	
Idler Pulley .....	38048	Serpentine .....	↔K060888
Upper .....	21572	Tensioner Assy. ....	38263
or	25302	Idler Pulley .....	38092
By Pass; Cut at 5" .....	28413	Lower .....	24153
Emission Hose - Idle Actuator To Air Distributor .....	EMH127	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
<b>6-Cyl. 2.6 L</b>		Emission Hose - Idle Actuator To Air Distributor .....	EMH128
Serpentine .....	↔K060888	<b>300TE</b>	
Tensioner Assy. ....	38263	<b>6-Cyl. 3.0 L</b>	
Tensioner Pulley .....	38047	Serpentine .....	↔K060888

②Two Required.  
≡Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>560SL</b>		<b>560SEC; 560SEL - Continued</b>	
<b>V-8 5.6 L</b>		<b>V-8 5.6 L - Continued</b>	
Alt .....	7395	Upper .....	21652
Fan & P.S. ....	②7440	or	25474
A.C. ....	9380	Lower .....	21655
A.P. ....	7295	or	25804
Upper .....	24151	By Pass; Cut at 3" .....	24026
By Pass; Cut at 3" .....	24026	Emission Hose - 90 Degree Vacuum Hose .....	EMH189
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Emission Hose - Valve Cover To Oil Separator .....	EMH131
Emission Hose - Valve Cover To Oil Separator .....	EMH131		
<b>1986</b>		<b>560SL</b>	
<b>190D</b>		<b>V-8 5.6 L</b>	
<b>5-Cyl. 2.5 L Diesel</b>		Alt. ....	
Serpentine .....	↔K060827	7395	
Idler Pulley .....	38048	Fan & P.S. ....	
Upper .....	③<21439	②7440	
or	25253	A.C. ....	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	9380	
		A.P. ....	
		7295	
		Upper .....	
		24151	
		By Pass; Cut at 3" .....	
		24026	
		Emission Hose - 90 Degree Vacuum Hose .....	
		EMH189	
		Emission Hose - Valve Cover To Oil Separator .....	
		EMH131	
<b>190E</b>		<b>1985</b>	
<b>4-Cyl. 2.3 L</b>		<b>190D</b>	
Serpentine .....	↔K060780	<b>4-Cyl. 2.2 L Diesel</b>	
Idler Pulley; W/DOHC Eng. ....	38048	Serpentine .....	
Upper .....	21572	↔K060837	
or	25302	Idler Pulley .....	
By Pass; Cut at 3" .....	28413	38048	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	Upper .....	
Emission Hose - Idle Actuator To Air Distributor .....	EMH127	③<21439	
		or	
		25253	
<b>300E</b>		<b>190E</b>	
<b>6-Cyl. 3.0 L</b>		<b>4-Cyl. 2.3 L</b>	
Serpentine .....	↔K060888	Serpentine .....	
Tensioner Assy. ....	38263	↔K060780	
Idler Pulley .....	38092	Upper .....	
Tensioner Pulley .....	38047	or	
Upper .....	21651	By Pass .....	
Lower .....	25302	28413	
By Pass .....	③<21634	Emission Hose - 90 Degree Vacuum Hose .....	
Reservoir To Rad. ....	19975	EMH189	
Engine To Feed Line .....	24233	Emission Hose - Idle Actuator To Air Distributor .....	
Emission Hose - Idle Actuator To Air Distributor .....	EMH128	EMH127	
<b>300SDL</b>		<b>300CD; 300D</b>	
<b>6-Cyl. 3.0 L Diesel</b>		<b>5-Cyl. 3.0 L Diesel</b>	
Serpentine .....	↔K060845	Fan & Alt. ....	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	②7405	
		P.S. ....	
		9451	
		A.C. ....	
		9365	
		Upper .....	
		20795	
		or	
		25257	
		Lower .....	
		20700	
		or	
		25254	
		By Pass; Cut at 2" .....	
		24028	
<b>420SEL</b>		<b>300SD</b>	
<b>V-8 4.2 L</b>		<b>5-Cyl. 3.0 L Diesel</b>	
Alt. ....	7390	Fan & Alt. ....	
Fan & P.S. ....	②7435	②7395	
A.C. ....	9380	P.S. ....	
A.P. ....	7295	9451	
Upper .....	21652	A.C. ....	
or	25474	9365	
Lower .....	21655	Upper .....	
or	25804	20795	
By Pass; Cut at 3" .....	24026	or	
Emission Hose - 90 Degree Vacuum Hose .....	EMH189	25257	
Emission Hose - Valve Cover To Oil Separator .....	EMH131	Lower .....	
		20700	
		or	
		25254	
		By Pass; Cut at 2" .....	
		24028	
<b>560SEC; 560SEL</b>		<b>300TD</b>	
<b>V-8 5.6 L</b>		<b>5-Cyl. 3.0 L Diesel</b>	
Alt. ....	7395	Fan & Alt. ....	
Fan & P.S. ....	②7440	②7405	
A.C. ....	9380	P.S. ....	
A.P. ....	7295	9451	
		A.C. ....	
		9365	
		Upper .....	
		20795	
		or	
		25257	

②Two Required.  
③<Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>300TD - Continued</b>		<b>300CD; 300D - Continued</b>	
<b>5-Cyl. 3.0 L Diesel - Continued</b>		<b>5-Cyl. 3.0 L Diesel - Continued</b>	
Lower .....	20700	Upper .....	20795
or	25254	or	25257
By Pass; Cut at 2" .....	24028	Lower .....	20700
		or	25254
		By Pass; Cut at 2" .....	24028
<b>380SE</b>		<b>300SD</b>	
<b>V-8 3.8 L</b>		<b>5-Cyl. 3.0 L Diesel</b>	
Alt. ....	7390	Fan & Alt. ....	②7395
Fan & P.S. ....	②7435	P.S. ....	9451
A.C. ....	9365	A.C. ....	9365
A.P. ....	7295	Upper .....	20795
Upper .....	20294	or	25257
or	25476	Lower .....	20700
Lower .....	25482	or	25254
By Pass; Cut at 3" .....	24026	By Pass; Cut at 2" .....	24028
Emission Hose - 90 Degree Vacuum Hose .....	EMH189		
Emission Hose - Valve Cover To Oil Separator .....	EMH131		
<b>380SL</b>		<b>300TD</b>	
<b>V-8 3.8 L</b>		<b>5-Cyl. 3.0 L Diesel</b>	
Alt. ....	7390	Fan & Alt. ....	②7405
Fan & P.S. ....	②7435	P.S. ....	9451
A.C. ....	9365	A.C. ....	9365
A.P. ....	7295	Upper .....	20795
Upper .....	②20230	or	25257
or	25477	Lower .....	20700
Lower .....	21543	or	25254
By Pass; Cut at 3" .....	24026	By Pass; Cut at 2" .....	24028
Emission Hose - 90 Degree Vacuum Hose .....	EMH189		
Emission Hose - Valve Cover To Oil Separator .....	EMH131		
<b>500SEC; 500SEL</b>		<b>380SE</b>	
<b>V-8 5.0 L</b>		<b>V-8 3.8 L</b>	
Alt. ....	7395	Alt. ....	7390
Fan & P.S. ....	②7440	Fan & P.S. ....	②7435
A.C. ....	9365	A.C. ....	9365
A.P. ....	7295	A.P. ....	7295
Upper .....	20294	Upper .....	20294
or	25477	or	25476
Lower .....	25482	Lower .....	25482
By Pass; Cut at 3" .....	24026	By Pass; Cut at 3" .....	24026
Emission Hose - Valve Cover To Oil Separator .....	EMH131	Emission Hose - Valve Cover To Oil Separator .....	EMH131
<b>1984</b>		<b>380SL</b>	
<b>190D</b>		<b>V-8 3.8 L</b>	
<b>4-Cyl. 2.2 L Diesel</b>		Alt. ....	
Serpentine .....	⚡K060837	Fan & P.S. ....	②7435
Idler Pulley .....	38048	A.C. ....	9365
Upper .....	②21439	A.P. ....	7295
or	25253	Upper .....	②20230
		or	25477
		Lower .....	21543
		By Pass; Cut at 3" .....	24026
		Emission Hose - Valve Cover To Oil Separator .....	EMH131
<b>190E</b>		<b>500SEC; 500SEL</b>	
<b>4-Cyl. 2.3 L</b>		<b>V-8 5.0 L</b>	
Serpentine .....	⚡K060780	Alt. ....	7395
Fan & Alt. ....	7395	Fan & P.S. ....	②7440
P.S. ....	9290	A.C. ....	9365
A.C. ....	9345	A.P. ....	7295
Upper .....	21572	Upper .....	20294
or	25302	or	25477
By Pass .....	28413	Lower .....	25482
Emission Hose - Idle Actuator To Air Distributor .....	EMH127	By Pass; Cut at 3" .....	24026
		Emission Hose - Valve Cover To Oil Separator .....	EMH131
<b>300CD; 300D</b>			
<b>5-Cyl. 3.0 L Diesel</b>			
Fan & Alt. ....	②7405		
P.S. ....	9451		
A.C. ....	9365		

②Two Required.  
⚡See Micro-V Belt Routing Guide.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1983-1982</b>		<b>1981</b>	
<b>240D</b>		<b>240D</b>	
<b>4-Cyl. 2.4 L Diesel</b>		<b>4-Cyl. 2.4 L Diesel</b>	
Fan & Alt.; W/39 3/4" Belt O.C. ....	9395	Fan & Alt.; W/39 3/4" Belt O.C. ....	9395
Fan & Alt.; W/40 3/4" Belt O.C. ....	9405	Fan & Alt.; W/40 3/4" Belt O.C. ....	9405
P.S. ....	9451	P.S. ....	9451
A.C. ....	9345	A.C. ....	9345
Upper .....	20795	Upper .....	20795
..... or	25257	..... or	25257
Lower .....	20700	Lower .....	20700
..... or	25254	..... or	25254
By Pass; Cut at 2" .....	24028	By Pass; Cut at 2" .....	24028
<b>300CD; 300D</b>		<b>280CE; 280E</b>	
<b>5-Cyl. 3.0 L Diesel</b>		<b>6-Cyl. 2.8 L</b>	
Fan & Alt. ....	②7405	Fan & Alt. ....	7385
P.S. ....	9451	P.S. ....	9319
A.C. ....	9365	A.C. ....	9505
Upper .....	20795	A.P. ....	7340
..... or	25257	Lower - Eng. To Pipe .....	≈20701
Lower .....	20700	Lower - Pipe To Rad. ....	25250
..... or	25254	By Pass; Cut at 2" .....	24028
By Pass; Cut at 2" .....	24028	<b>300CD; 300D</b>	
<b>300SD</b>		<b>5-Cyl. 3.0 L Diesel</b>	
<b>5-Cyl. 3.0 L Diesel</b>		Fan & Alt. ....	
Fan & Alt. ....	②7395	.....	9405
P.S. ....	9451	P.S. ....	9451
A.C. ....	9365	A.C. ....	9345
Upper .....	20795	Upper .....	20795
..... or	25257	..... or	25257
Lower .....	20700	Lower .....	20700
..... or	25254	..... or	25254
By Pass; Cut at 2" .....	24028	By Pass; Cut at 2" .....	24028
<b>300TD</b>		<b>300SD; 300TD</b>	
<b>5-Cyl. 3.0 L Diesel</b>		<b>5-Cyl. 3.0 L Diesel</b>	
Fan & Alt. ....	②7405	Fan & Alt. ....	②7405
P.S. ....	9451	P.S. ....	9451
A.C. ....	9365	A.C. ....	9365
Upper .....	20795	Upper .....	20795
..... or	25257	..... or	25257
Lower .....	20700	Lower .....	20700
..... or	25254	..... or	25254
By Pass; Cut at 2" .....	24028	By Pass; Cut at 2" .....	24028
<b>380SEC; 380SEL</b>		<b>380SEL</b>	
<b>V-8 3.8 L</b>		<b>V-8 3.8 L</b>	
Alt. ....	7390	Alt. ....	7390
Fan & P.S. ....	②7435	Fan & P.S. ....	②7435
A.C. ....	9365	A.C. ....	9365
A.P. ....	7295	A.P. ....	7295
Upper .....	20294	Upper .....	20294
..... or	25476	..... or	25477
Lower .....	25482	Lower .....	25482
By Pass; Cut at 3" .....	24026	By Pass; Cut at 3" .....	24024
Emission Hose - Valve Cover To Oil Separator .....	EMH131	Emission Hose - Valve Cover To Oil Separator .....	EMH131
<b>380SL</b>		<b>380SL; 380SLC</b>	
<b>V-8 3.8 L</b>		<b>V-8 3.8 L</b>	
Alt. ....	7390	Alt. ....	7390
Fan & P.S. ....	②7435	Fan & P.S. ....	②7435
A.C. ....	9365	A.C. ....	9365
A.P. ....	7295	A.P. ....	7295
Upper .....	≈20230	Upper .....	≈20230
..... or	25477	..... or	25477
Lower .....	21543	Lower .....	21543
By Pass; Cut at 3" .....	24026	By Pass; Cut at 3" .....	24024
Emission Hose - Valve Cover To Oil Separator .....	EMH131	Emission Hose - Valve Cover To Oil Separator .....	EMH131

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1980</b>		<b>1980 - Continued</b>	
<b>240D</b>		<b>450SL; 450SLC</b>	
<b>4-Cyl. 2.4 L Diesel</b>		<b>V-8 4.5 L</b>	
Fan & Alt. ....	9395	Alt. ....	7420
P.S. ....	9451	Fan & P.S. ....	②7460
A.C. ....	9345	A.C. ....	9360
Upper .....	20795	Upper .....	25530
..... or	25257	Lower .....	25804
Lower .....	20700	By Pass; Cut at 2" .....	24028
..... or	25254		
By Pass; Cut at 2" .....	24028		
<b>280CE; 280E</b>		<b>1979</b>	
<b>6-Cyl. 2.8 L</b>		<b>240D</b>	
Fan & Alt. ....	7380	<b>4-Cyl. 147 Diesel</b>	
P.S. ....	9319	Fan & Alt. ....	9395
A.C. ....	9505	P.S. ....	9451
A.P. ....	7340	A.C. ....	9345
Lower - Eng. To Pipe .....	⊗20701	Upper .....	20795
Lower - Pipe To Rad. ....	25250	..... or	25257
By Pass; Cut at 2" .....	24028	Lower .....	20700
		..... or	25254
<b>280SE</b>		<b>280CE; 280E</b>	
<b>6-Cyl. 2.8 L</b>		<b>6-Cyl. 168</b>	
Fan & Alt. ....	7380	Fan & Alt. ....	7380
P.S. ....	9319	P.S. ....	9319
A.C. ....	9505	A.C. ....	9505
A.P. ....	7340	A.P. ....	7325
Lower - Eng. To Pipe .....	⊗20701	Upper .....	20700
Lower - Pipe To Rad. ....	25251	..... or	25255
By Pass; Cut at 2" .....	24028	Lower - Eng. To Pipe .....	⊗20701
		Lower - Pipe To Rad. ....	25250
<b>300CD; 300D</b>		By Pass; Cut at 2" .....	
<b>5-Cyl. 3.0 L Diesel</b>		24028	
Fan & Alt. ....	9405	<b>280SE</b>	
P.S. ....	9451	<b>6-Cyl. 168</b>	
A.C. ....	9345	Fan & Alt. ....	
Upper .....	20795	P.S. ....	
..... or	25257	A.C. ....	
Lower .....	20700	A.P. ....	
..... or	25254	Lower - Eng. To Pipe .....	
		⊗20701	
<b>300SD</b>		Lower - Pipe To Rad. ....	
<b>5-Cyl. 3.0 L Diesel</b>		25250	
Fan & Alt. ....	②7405	By Pass; Cut at 2" .....	
P.S. ....	9451	24028	
A.C. ....	9365	<b>300CD</b>	
Upper .....	25480	<b>5-Cyl. 183 Diesel</b>	
Lower .....	20700	Fan & Alt.; W/Frigidaire A.C. Compr. ....	
..... or	25254	9405	
		Fan & Alt.; W/York A.C. Compr. ....	
<b>300TD</b>		7380	
<b>5-Cyl. 3.0 L Diesel</b>		P.S. ....	
Fan & Alt. ....	9405	9451	
P.S. ....	9451	A.C.; W/Frigidaire A.C. Compr. ....	
A.C. ....	9345	9345	
Upper .....	20795	A.C.; W/York A.C. Compr. ....	
..... or	25257	9530	
Lower .....	20700	Upper .....	
..... or	25254	20137	
		..... or	
<b>450SEL</b>		25253	
<b>V-8 4.5 L</b>		Lower .....	
Alt. ....	7420	20893	
Fan & P.S. ....	②7460	..... or	
A.C. ....	9360	25262	
Upper .....	⊗20928	<b>300D</b>	
..... or	25804	<b>5-Cyl. 183 Diesel</b>	
Lower; W/O A.P. ....	25478	Fan & Alt.; W/Frigidaire A.C. Compr. ....	
		9405	
		Fan & Alt.; W/York A.C. Compr. ....	
		7380	
		P.S. ....	
		9451	
		A.C.; W/Frigidaire A.C. Compr. ....	
		9345	
		A.C.; W/York A.C. Compr. ....	
		9530	
		Upper .....	
		20795	
		..... or	
		25257	
		Lower .....	
		20700	
		..... or	
		25254	

⊗Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1979 - Continued</b>		<b>1978 - Continued</b>	
<b>300SD</b>		<b>240D - Continued</b>	
<b>5-Cyl. 183 Diesel</b>		<b>4-Cyl. 147 Diesel - Continued</b>	
Fan & Alt. ....	②7405	P.S. ....	9451
P.S. ....	9451	A.C. ....	9530
A.C. ....	9365	Upper ....	20137
Upper ....	25480	or	25253
Lower ....	20700	Lower ....	20893
or	25254	or	25262
<b>300TD</b>		<b>280CE; 280E</b>	
<b>5-Cyl. 183 Diesel</b>		<b>6-Cyl. 168</b>	
Fan & Alt.; W/Frigidaire A.C. Compr. ....	9405	Fan & Alt. ....	7380
Fan & Alt.; W/York A.C. Compr. ....	7380	P.S. ....	9325
P.S. ....	9451	A.C. ....	9505
A.C.; W/Frigidaire A.C. Compr. ....	9345	A.P. ....	7325
A.C.; W/York A.C. Compr. ....	9530	Lower - Eng. To Pipe ....	≧20701
Upper ....	20795	Lower - Pipe To Rad. ....	25250
or	25257	By Pass; Cut at 2" ....	24028
Lower ....	20700	<b>280SE</b>	
or	25254	<b>6-Cyl. 168</b>	
<b>450SEL</b>		Fan & Alt. ....	
<b>V-8 276</b>		P.S. ....	
Alt.; W/39 5/8" Belt O.C. ....	7395	A.C. ....	
Alt.; W/40 5/8" Belt O.C. ....	7405	A.P. ....	
Fan & P.S. ....	②7470	Lower - Eng. To Pipe ....	
A.C. ....	9341	Lower - Pipe To Rad. ....	
A.P. ....	7345	By Pass; Cut at 2" ....	
Upper ....	≧20928	<b>300CD; 300D</b>	
or	25804	<b>5-Cyl. 183 Diesel</b>	
Lower; W/O A.P. ....	25478	Fan & Alt. ....	
<b>V-8 417</b>		P.S. ....	
Alt. ....	7465	A.C. ....	
Fan & P.S. ....	9470	Upper ....	
A.C. ....	9395	or	25253
Fan To A.P. ....	7370	Lower ....	20893
<b>450SL</b>		or	25262
<b>V-8 276</b>		<b>300SD</b>	
Alt.; W/39 5/8" Belt O.C. ....	7395	<b>5-Cyl. 183 Diesel</b>	
Alt.; W/40 5/8" Belt O.C. ....	7405	Fan & Alt. ....	
Fan & P.S. ....	②7470	P.S. ....	
A.C. ....	9341	A.C. ....	
A.P. ....	7345	<b>450SEL</b>	
Upper ....	25530	<b>V-8 276</b>	
<b>450SLC</b>		Alt. ....	
<b>V-8 276</b>		Fan & P.S. ....	
Alt.; W/39 5/8" Belt O.C. ....	7395	A.C. ....	
Alt.; W/40 5/8" Belt O.C. ....	7405	A.P. ....	
Fan & P.S. ....	②7470	Upper ....	
A.C. ....	9341	or	25804
A.P. ....	7345	Lower; W/O A.P. ....	25478
Upper ....	25530	<b>V-8 417</b>	
Lower ....	25804	Alt. ....	
<b>1978</b>		Fan & P.S. ....	
<b>230</b>		A.C. ....	
<b>4-Cyl. 141</b>		Fan To A.P. ....	
Fan & Alt. ....	7355	<b>450SL</b>	
P.S. ....	9341	<b>V-8 276</b>	
A.C. ....	9530	Alt. ....	
A.P. ....	7300	Fan & P.S. ....	
V.P. ....	7330	A.C. ....	
<b>240D</b>		A.P. ....	
<b>4-Cyl. 147 Diesel</b>		Upper ....	
Fan & Alt. ....	7380	7395	

②Two Required.

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1978 - Continued</b>		<b>1977 - Continued</b>	
<b>450SLC</b>		<b>450SEL - Continued</b>	
<b>V-8 276</b>		<b>V-8 417 - Continued</b>	
Alt. ....	7395	A.C. ....	9395
Fan & P.S. ....	②7470	Fan To A.P. ....	7370
A.C. ....	9341	<b>450SL</b>	
A.P. ....	7345	<b>V-8 276</b>	
Upper ....	25530	Alt. ....	7395
Lower ....	25804	Fan & P.S. ....	②7470
<b>1977</b>		A.C. ....	9335
<b>230</b>		A.P. ....	7345
<b>4-Cyl. 141</b>		Upper ....	25530
Fan & Alt. ....	7355	<b>450SLC</b>	
P.S. ....	9341	<b>V-8 276</b>	
A.C. ....	9530	Alt. ....	7395
A.P. ....	7300	Fan & P.S. ....	②7470
V.P. ....	7330	A.C. ....	9335
<b>240D</b>		A.P. ....	7345
<b>4-Cyl. 147 Diesel</b>		Upper ....	25530
Fan & Alt. ....	7380	Lower ....	25804
P.S. ....	9451	<b>1976</b>	
A.C. ....	9530	<b>230</b>	
Upper ....	20137	<b>4-Cyl. 141</b>	
or	25253	Fan & Alt. ....	7355
Lower ....	20893	P.S. ....	9341
or	25262	A.C. ....	9540
<b>280E</b>		A.P. ....	7300
<b>6-Cyl. 168</b>		V.P. ....	7330
Fan & Alt. ....	7380	Upper ....	②20795
P.S. ....	9325	or	25253
A.C. ....	9505	Lower ....	20800
A.P. ....	7325	Heater Inlet; Cut at 2" ....	28412
Lower - Eng. To Pipe ....	②20701	Heater Outlet; 1 1/2" ....	28411
Lower - Pipe To Rad. ....	25250	<b>240D</b>	
By Pass; Cut at 2" ....	24028	<b>4-Cyl. 147 Diesel</b>	
<b>280SE</b>		Fan & Alt. ....	7375
<b>6-Cyl. 168</b>		P.S. ....	9295
Fan & Alt. ....	7380	A.C. ....	9540
P.S. ....	9325	Upper ....	20137
A.C. ....	9505	or	25253
A.P. ....	7325	Lower ....	20893
Lower - Eng. To Pipe ....	②20701	or	25262
Lower - Pipe To Rad. ....	25251	Heater Inlet; Cut at 2" ....	28412
By Pass; Cut at 2" ....	24028	Heater Outlet; Cut at 2" ....	28411
<b>300D</b>		<b>280; 280C</b>	
<b>5-Cyl. 183 Diesel</b>		<b>6-Cyl. 168</b>	
Fan & Alt. ....	7380	Fan & Alt. ....	7375
P.S. ....	9451	P.S. ....	9279
A.C. ....	9530	A.C. ....	9505
Upper ....	②20168	A.P. ....	7360
or	25477	Lower - Pipe To Rad. ....	20877
<b>450SEL</b>		or	25249
<b>V-8 276</b>		<b>280S</b>	
Alt. ....	7395	<b>6-Cyl. 168</b>	
Fan & P.S. ....	②7470	Fan & Alt. ....	7375
A.C. ....	9335	P.S. ....	9279
A.P. ....	7345	A.C. ....	9505
Upper ....	②20928	A.P. ....	7360
or	25804	Lower - Pipe To Rad. ....	25251
Lower; W/O A.P. ....	25478	<b>300D</b>	
<b>V-8 417</b>		<b>5-Cyl. 183 Diesel</b>	
Alt. ....	7465	Fan & Alt. ....	7380
Fan & P.S. ....	9470		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1976 - Continued</b>		<b>1975 - Continued</b>	
<b>300D - Continued</b>		<b>280S - Continued</b>	
<b>5-Cyl. 183 Diesel - Continued</b>		<b>6-Cyl. 168 - Continued</b>	
P.S. ....	9295	Lower - Pipe To Rad. ....	25251
A.C. ....	9540	<b>300D</b>	
Upper ..... or	≧20168 25477	<b>5-Cyl. 183 Diesel</b>	
Heater Inlet; Cut at 1" .....	28412	Fan & Alt. ....	7380
Heater Outlet; Cut at 5" .....	28411	P.S. ....	9295
<b>450SE; 450SEL</b>		A.C. ....	9540
<b>V-8 276</b>		Upper ..... or	≧20168 25477
Alt. ....	7390	Heater Inlet; Cut at 1" .....	28412
Fan & P.S. ....	②7470	Heater Outlet; Cut at 5" .....	28411
A.C. ....	9335	<b>450SE; 450SEL</b>	
A.P. ....	7345	<b>V-8 276</b>	
Upper ..... or	≧20928 25804	Alt. ....	
<b>450SL; 450SLC</b>		Fan & P.S. ....	
<b>V-8 276</b>		A.C. ....	
Alt. ....	7390	A.P. ....	
Fan & P.S. ....	②7470	Upper ..... or	
A.C. ....	9335	7390	
A.P. ....	7345	②7470	
Upper ..... Lower .....	≧20365 25804	9335	
<b>1975</b>		7345	
<b>230</b>		≧20928	
<b>4-Cyl. 141</b>		25804	
Fan & Alt. ....	7355	<b>450SL; 450SLC</b>	
P.S. ....	9341	<b>V-8 276</b>	
A.C. ....	9540	Alt. ....	
A.P. ....	7300	Fan & P.S. ....	
V.P. ....	7330	A.C. ....	
Upper ..... or	≧20795 25253	A.P. ....	
Lower ..... Heater Inlet; Cut at 2" .....	20800 28412	Upper ..... or	
Heater Outlet; 1 1/2" .....	28411	≧20365	
<b>240D</b>		25804	
<b>4-Cyl. 147 Diesel</b>		<b>1974</b>	
Fan & Alt. ....	7375	<b>230</b>	
P.S. ....	9295	<b>4-Cyl. 141</b>	
A.C. ....	9540	Fan & Alt. ....	
Upper ..... or	≧20850 25255	P.S. ....	
Lower ..... or	20893 25262	A.C. ....	
Heater Inlet; Cut at 2" .....	28412	A.P. ....	
Heater Outlet; Cut at 2" .....	28411	V.P. ....	
<b>280; 280C</b>		Upper ..... or	
<b>6-Cyl. 168</b>		≧20795	
Fan & Alt. ....	7375	25253	
P.S. ....	9279	20800	
A.C. ....	9505	Heater Inlet; Cut at 2" .....	
A.P. ....	7360	28412	
Lower - Pipe To Rad. .... or	20877 25249	Heater Outlet; 1 1/2" .....	
<b>280S</b>		28411	
<b>6-Cyl. 168</b>		<b>240D</b>	
Fan & Alt. ....	7375	<b>4-Cyl. 147 Diesel</b>	
P.S. ....	9279	Fan & Alt. ....	
A.C. ....	9505	P.S. ....	
A.P. ....	7360	A.C. ....	
<b>280S</b>		Upper ..... or	
<b>6-Cyl. 168</b>		≧20795	
Fan & Alt. ....	7375	25253	
P.S. ....	9279	20893	
A.C. ....	9505	or	
A.P. ....	7360	25262	
<b>280S</b>		28412	
<b>6-Cyl. 168</b>		28411	
Fan & Alt. ....	7375	<b>280; 280C</b>	
P.S. ....	9279	<b>6-Cyl. 168</b>	
A.C. ....	9505	Fan & Alt. ....	
A.P. ....	7360	P.S. ....	
<b>280S</b>		A.C. ....	
<b>6-Cyl. 168</b>		A.P. ....	
Fan & Alt. ....	7375	Lower - Pipe To Rad. ....	
P.S. ....	9279	or	
A.C. ....	9505	7375	
A.P. ....	7360	9279	
<b>280S</b>		9505	
<b>6-Cyl. 168</b>		7360	
Fan & Alt. ....	7375	20877	
P.S. ....	9279	25249	
A.C. ....	9505		
A.P. ....	7360		

≧Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1974 - Continued</b>		<b>1973 - Continued</b>	
<b>450SE; 450SEL</b>		<b>450SE; 450SEL</b>	
<b>V-8 276</b>		<b>V-8 276</b>	
Alt. ....	7390	Alt. ....	7395
Fan & P.S. ....	②7455	Fan & P.S. ....	②7455
A.C. ....	9335	A.C. ....	9335
A.P. ....	7345	<b>450SL; 450SLC</b>	
Upper ....	≧20928	<b>V-8 276</b>	
or	25804	Alt. .... 7395	
<b>450SL; 450SLC</b>		Fan & P.S. .... ②7455	
<b>V-8 276</b>		A.C. .... 9335	
Alt. ....	7390	Upper .... ≧20365	
Fan & P.S. ....	②7455	Lower .... ≧20046	
A.C. ....	9335	or	
A.P. ....	7345	26611	
Upper ....	≧20365	<b>1972</b>	
Lower ....	≧20046	<b>4.5</b>	
or	26611	<b>V-8 276</b>	
<b>1973</b>		Alt. .... 7395	
<b>220</b>		Fan & P.S. .... ②7455	
<b>4-Cyl. 134</b>		A.C. .... 9335	
Fan & Alt. ....	7370	Upper .... ≧20365	
P.S. ....	9295	Lower .... ≧20046	
A.C. ....	9540	or	
V.P. ....	7330	26611	
Upper ....	20795	<b>220</b>	
or	25255	<b>4-Cyl. 134</b>	
Lower ....	20820	Fan & Alt. .... 7370	
or	25309	P.S. .... 9295	
<b>220D</b>		A.C. .... 9540	
<b>4-Cyl. 134 Diesel</b>		V.P. .... 7330	
Fan & Alt. ....	7370	Upper .... 20795	
P.S. ....	9295	or	
A.C. ....	9540	25255	
V.P. ....	7330	Lower .... 20820	
Upper ....	20795	or	
or	25255	25309	
Lower ....	20820	<b>220D</b>	
or	25309	<b>4-Cyl. 134 Diesel</b>	
<b>280; 280C</b>		Fan & Alt. .... 7370	
<b>6-Cyl. 168</b>		P.S. .... 9295	
Fan & Alt. ....	7380	A.C. .... 9540	
P.S. ....	9313	V.P. .... 7330	
A.C. ....	9505	Upper .... 20795	
Lower - Pipe To Rad. ....	25250	or	
<b>280SE</b>		25255	
<b>V-8 276</b>		Lower .... 20820	
Alt. ....	7395	or	
Fan & P.S. ....	②7455	25309	
A.C. ....	9335	<b>250; 250C</b>	
<b>280SEL</b>		<b>6-Cyl. 170</b>	
<b>V-8 276</b>		Fan & Alt. .... 7355	
Alt. ....	7395	P.S.; W/29 7/8" Belt O.C. .... 9295	
Fan & P.S. ....	②7455	P.S.; W/33 3/4" Belt O.C. .... 9335	
A.C. ....	9335	A.C. .... 9520	
<b>300SEL</b>		Upper .... 20797	
<b>V-8 276</b>		or	
Alt. ....	7395	25302	
Fan & P.S. ....	②7455	Lower .... 25305	
A.C. ....	9335	Heater Inlet; 3 1/2" .... 28412	
Upper ....	25478	Heater Outlet; 1 1/2" .... 28411	
<b>280SE</b>		<b>280SE</b>	
<b>6-Cyl. 170</b>		<b>6-Cyl. 170</b>	
Fan & Alt.; W/37 5/8" Belt O.C. .... 7370		Fan & Alt.; W/37 5/8" Belt O.C. .... 7370	
Fan To Alt.; W/29 5/8" Belt O.C. .... 7290		Fan To Alt.; W/29 5/8" Belt O.C. .... 7290	
P.S. .... 9295		P.S. .... 9295	
A.C. .... 9520		A.C. .... 9520	
Upper .... 20799		Upper .... 20799	
or		or	
25302		25302	
Lower - Eng. To Pipe .... 25309		Lower - Eng. To Pipe .... 25309	

②Two Required.

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercedes-Benz - Continued</b>	
<b>1972 - Continued</b>		<b>1971 - Continued</b>	
<b>280SE - Continued</b>		<b>280SEL</b>	
<b>6-Cyl. 170 - Continued</b>		<b>6-Cyl. 170</b>	
Lower - Pipe To Rad. ....	25250	Fan & Alt.; W/37 5/8" Belt O.C. ....	7370
<b>280SEL</b>		Fan To Alt.; W/29 5/8" Belt O.C. ....	7290
<b>V-8 276</b>		P.S. ....	9295
Alt. ....	7395	A.C. ....	9520
Fan & P.S. ....	②7455	<b>280SL</b>	
A.C. ....	9335	<b>6-Cyl. 170</b>	
Lower ....	25528	Upper ....	⊗20797
<b>300SEL</b>		Lower ....	25305
<b>V-8 276</b>		Heater Inlet; 3 1/2" ....	28412
Alt. ....	7395	Heater Outlet; 1 1/2" ....	28411
Fan & P.S. ....	②7455	<b>300SEL</b>	
A.C. ....	9335	<b>V-8 214</b>	
Upper ....	25478	Alt. ....	7395
<b>350SL</b>		Fan & P.S. ....	②7455
<b>V-8 276</b>		A.C. ....	9335
Alt. ....	7395	Upper ....	25478
Fan & P.S. ....	②7455	<b>1970</b>	
A.C. ....	9335	<b>220</b>	
<b>1971</b>		<b>4-Cyl. 134; 4-Cyl. 134 Diesel</b>	
<b>220</b>		Fan & Alt. ....	7370
<b>4-Cyl. 134</b>		P.S. ....	9295
Fan & Alt. ....	7370	A.C. ....	9540
P.S. ....	9295	V.P. ....	7330
A.C. ....	9540	Upper ....	20795
V.P. ....	7330		or
Upper ....	20795	Lower ....	25255
	or		or
	25255		20820
Lower ....	20820		25309
	or		
	25309	<b>250</b>	
<b>220D</b>		<b>6-Cyl. 152</b>	
<b>4-Cyl. 134 Diesel</b>		Fan & Alt.; W/37 5/8" Belt O.C. ....	7370
Fan & Alt. ....	7370	Fan To Alt.; W/29 5/8" Belt O.C. ....	7290
P.S. ....	9295	P.S.; W/29 7/8" Belt O.C. ....	9295
A.C. ....	9540	P.S.; W/33 3/4" Belt O.C. ....	9335
V.P. ....	7330	A.C. ....	9520
Upper ....	20795	Upper ....	⊗20797
	or	Lower ....	25305
	25255	Heater Inlet; 3 1/2" ....	28412
Lower ....	20820	Heater Outlet; 1 1/2" ....	28411
	or		
	25309	<b>250C</b>	
<b>250; 250C</b>		<b>6-Cyl. 170</b>	
<b>6-Cyl. 170</b>		Fan & Alt.; W/37 5/8" Belt O.C. ....	7370
Fan & Alt.; W/37 5/8" Belt O.C. ....	7370	Fan To Alt.; W/29 5/8" Belt O.C. ....	7290
Fan To Alt.; W/29 5/8" Belt O.C. ....	7290	P.S.; W/29 7/8" Belt O.C. ....	9295
P.S.; W/29 7/8" Belt O.C. ....	9295	P.S.; W/33 3/4" Belt O.C. ....	9335
P.S.; W/33 3/4" Belt O.C. ....	9335	A.C. ....	9520
A.C. ....	9520	Upper ....	⊗20797
Upper ....	⊗20797	Lower ....	25305
Lower ....	25305	Heater Inlet; 3 1/2" ....	28412
Heater Inlet; 3 1/2" ....	28412	Heater Outlet; 1 1/2" ....	28411
Heater Outlet; 1 1/2" ....	28411	<b>280S</b>	
<b>280S; 280SE</b>		<b>6-Cyl. 170</b>	
<b>6-Cyl. 170</b>		Fan & Alt.; W/37 5/8" Belt O.C. ....	7370
Fan & Alt.; W/37 5/8" Belt O.C. ....	7370	Fan To Alt.; W/29 5/8" Belt O.C. ....	7290
Fan To Alt.; W/29 5/8" Belt O.C. ....	7290	P.S. ....	9295
P.S. ....	9295	A.C. ....	9520
A.C. ....	9520	Upper ....	⊗20797
Upper ....	⊗20797	Lower - Eng. To Pipe ....	25309
Lower - Eng. To Pipe ....	25309	Lower - Pipe To Rad. ....	25250
Lower - Pipe To Rad. ....	25250		

②Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercedes-Benz - Continued</b>		<b>Mercury - Continued</b>	
<b>1962-1960 - Continued</b>		<b>2000 - Continued</b>	
<b>300SE - Continued</b>		<b>Cougar - Continued</b>	
<b>6-Cyl. 183 - Continued</b>		<b>V-6 2.5 L - Continued</b>	
Air Susp. Compr. & P.S. ....	9550	Serpentine; W/O A.C. ....	↔K060623
Upper .....	✂23515	W.P. ....	K030267
<b>1959</b>		Tensioner Assy. - W.P. ....	38276
<b>180</b>		Tensioner Assy. - Accessory Drive .....	38250
<b>4-Cyl. 116</b>		Tensioner Pulley - Serpentine .....	38006
Fan & Alt. ....	7365	Idler Pulley .....	36239
Fan & Gen. ....	7335	Upper .....	22180
<b>190</b>		Lower .....	22240
<b>4-Cyl. 116</b>		Heater To Intake Manifold .....	19063
Fan & Alt. ....	7365	Heater To Connector .....	19074
Fan & Gen. ....	7335	Connector To W.P. ....	19101
<b>4-Cyl. 116 Diesel</b>		W.P. Inlet .....	✂22448
Fan & Gen. ....	7325	Rad. To Reservoir; Cut at 17" .....	28409
<b>220S</b>		Reservoir To W.P. Pipe .....	19184
<b>6-Cyl. 134</b>		Outlet To Thermostat .....	19064
Fan & Alt. ....	7365	Cooling Fan Control Module .....	FCM122
Fan & Gen. ....	7335	<b>Grand Marquis</b>	
<b>1958-1957</b>		<b>V-8 4.6 L</b>	
<b>180; 190</b>		Serpentine .....	↔K060915
<b>4-Cyl. 116</b>		Tensioner Assy. ....	38189
Fan & Alt. ....	7365	Idler Pulley - Grooved .....	36100
Fan & Gen. ....	7335	Alt. Decoupler Pulley; W/190A., 200A. Alt. ....	37004P
<b>220</b>		Upper .....	22809
<b>6-Cyl. 134</b>		Lower; W/O Oil Cooler .....	22388
Fan & Alt. ....	7365	Lower - Eng. To Oil Cooler .....	✂22388
Fan & Gen. ....	7335	Lower - Oil Cooler To Rad. ....	✂22388
<b>1956</b>		Heater To Pipe-1 .....	18070
<b>190</b>		Heater To Intake Manifold .....	19764
<b>4-Cyl. 116</b>		Pipe To W.P.; Cut at 6" .....	28411
Fan & Alt. ....	7365	Reservoir To Rad.; Cut at 9" .....	28409
Fan & Gen. ....	7335	<b>Mountaineer</b>	
<b>2000</b>		<b>V-6 4.0 L</b>	
<b>Cougar</b>		Serpentine .....	↔K060866
<b>4-Cyl. 2.0 L</b>		Tensioner Assy. ....	38137
Serpentine; W/A.C. ....	↔K060827	Idler Pulley .....	38001
Serpentine; W/O A.C. ....	↔K060780	Tensioner Pulley .....	38008
Tensioner Assy. ....	38188	Upper - Rad. To Pipe .....	20230
Idler Pulley .....	38018	or	25478
Tensioner Pulley .....	38008	Upper - Pipe To Eng. ....	✂21145
Timing Component Kit .....	TCK294A	Lower .....	20470
Cam. Belt .....	T294	or	25478
Cam. Idler Pulley - Upper .....	T42036	By Pass .....	✂22038
Cam. Idler Pulley - Lower .....	T42034	Heater To Pipe-1; Cut at 15" .....	28411
Cam. Tensioner Assy. ....	T43003	Pipe-1 To Valve-1; Cut at 20" .....	28411
Upper .....	22239	Valve-1 To W.P. ....	✂19005
Reservoir To Thermostat; Cut at 33" .....	28409	Heater To Pipe-2; Cut at 16" .....	28411
Cooling Fan Control Module .....	FCM122	Pipe-2 To Intake Manifold .....	✂28466
Emission Hose - Valve Cover To Air Cleaner .....	EMH194	<b>V-8 5.0 L</b>	
<b>V-6 2.5 L</b>		Serpentine .....	↔K060935
Serpentine; W/A.C. ....	↔K060716	Tensioner Assy. ....	38161
		Idler Pulley - Smooth .....	38001
		Idler Pulley - Grooved .....	38008
		Tensioner Pulley .....	38002
		Upper .....	22310
		Lower .....	22452
		By Pass .....	✂20662
		Heater To Pipe-1 .....	19183
		Pipe-1 To W.P. ....	✂18962
		Pipe-2 To Heater Valve .....	18933
		Heater Valve To Heater; Cut at 5" .....	28411
		Reservoir To Rad.; Cut at 56" .....	28407
		Heater Pipe To Throttle Body; Cut at 22" .....	Ⓢ28409

✂Cut to Fit.  
ⓈTwo Required.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Grand Marquis - Continued</b>		<b>Mystique - Continued</b>	
<b>V-8 4.6 L - Continued</b>		<b>V-6 2.5 L - Continued</b>	
Lower - Oil Cooler To Rad. ....	⊗22388	Idler Pulley .....	36239
Heater To Pipe-1 .....	18070	Upper .....	22180
Heater To Intake Manifold .....	19764	Lower - Rad. To Pipe .....	22240
Pipe To W.P.; Cut at 6" .....	28411	Lower - Pipe To Thermostat; May 1999 & Older .....	22304
Reservoir To Rad.; Cut at 9" .....	28409	W.P. Inlet .....	⊗22448
<b>Mountaineer</b>		Heater To Connector .....	19074
<b>V-6 4.0 L</b>		Connector To W.P. ....	19101
Serpentine .....	◇K060864	Heater To Intake Manifold .....	19105
Tensioner Assy. ....	38102	Reservoir To Rad. ....	⊗18031
Idler Pulley .....	38001	Reservoir To W.P. Pipe .....	19184
Tensioner Pulley .....	38008	Outlet To Thermostat .....	19064
Upper - Rad. To Pipe .....	20230	Cooling Fan Control Module .....	FCM122
or	25478	<b>Sable</b>	
Upper - Pipe To Eng. ....	⊗21145	<b>V-6 3.0 L</b>	
Lower .....	20470	Accessory Belt Drive Kit; W/O.H.V. Eng. ....	◇ACK060854
or	25478	Serpentine; W/DOHC Eng. ....	◇K060750
By Pass .....	⊗22038	Serpentine; W/O.H.V. Eng. ....	◇K060854
Heater To Pipe-1; Cut at 15" .....	28411	Tensioner Assy.; W/O.H.V. Eng. ....	38114
Pipe-1 To Valve-1; Cut at 20" .....	28411	Tensioner Assy.; W/DOHC Eng. ....	38181
Valve-1 To W.P. ....	⊗19005	Idler Pulley; W/O.H.V. Eng. ....	38001
Heater To Pipe-2; Cut at 16" .....	28411	Tensioner Pulley .....	38006
Pipe-2 To Intake Manifold .....	⊗28466	Upper - Rad. To Tee; W/DOHC Eng. ....	22363
<b>V-8 5.0 L</b>		Upper - Tee To Eng.; W/DOHC Eng. ....	22337
Serpentine .....	◇K060935	Upper; W/O.H.V. Eng. ....	22242
Tensioner Assy. ....	38161	Lower - Rad. To Thermostat; W/DOHC Eng. ....	22368
Idler Pulley - Smooth .....	38001	Lower; W/O.H.V. Eng. ....	22505
Idler Pulley - Grooved .....	38008	Heater Hose Assembly; W/DOHC Eng. ....	HHA114
Tensioner Pulley .....	38002	Heater Hose Assembly; W/O.H.V. Eng. ....	HHA113
Upper .....	22310	Heater To Pipe-1; W/O.H.V. Eng. ....	⊗28466
Lower .....	22452	Thermostat To W.P. (Branched Hose Assy.); W/O.H.V. Eng. ....	22924
By Pass .....	⊗20662	Pipe-1 To W.P.; W/O.H.V. Eng. ....	18773
Heater To Pipe-1 .....	19183	Heater To Pipe-2; W/O.H.V. Eng. ....	⊗28466
Pipe-1 To W.P. ....	⊗18962	Pipe-2 To Thermostat; W/O.H.V. Eng. ....	18733
Pipe-2 To Heater Valve .....	18933	Pipe-1 To Pipe-2; W/O.H.V. Eng.; Cut at 8" .....	28411
Heater Valve To Heater; Cut at 5" .....	28411	Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at 15" .....	28408
Reservoir To Rad.; Cut at 56" .....	28407	Reservoir To Pipe-3; W/O.H.V. Eng. ....	⊗18031
Heater Pipe To Throttle Body; Cut at 22" .....	Ⓢ28409	Reservoir To Lower Hose .....	19726
<b>Mystique</b>		W.P. To Pipe-4; W/DOHC Eng. ....	⊗20661
<b>4-Cyl. 2.0 L</b>		Heater To Pipe-5; W/DOHC Eng. ....	⊗28466
Serpentine; W/A.C. ....	◇K060827	Pipe-5 To W.P.; W/DOHC Eng. ....	19065
Serpentine; W/O A.C. ....	◇K060802	Heater To Pipe-6; W/DOHC Eng. ....	⊗28466
Tensioner Assy. ....	38188	Pipe-6 To Eng.; W/DOHC Eng. ....	19029
Idler Pulley .....	38018	Emission Hose - PCV Valve To Intake; W/DOHC Eng. ....	EMH171
Timing Component Kit; Mar. 28, 1999 & Older .....	TCK294	Emission Hose - PCV Valve To Intake; W/O.H.V. Eng.; 9 1/2" .....	⊗27004
Timing Component Kit; Mar. 29, 1999 & Newer .....	TCK294A	<b>Tracer</b>	
Cam. Belt .....	T294	<b>4-Cyl. 2.0 L</b>	
Cam. Idler Pulley - Upper; Mar. 28, 1999 & Older .....	T42035	Serpentine; W/A.C. ....	◇K060507
Cam. Idler Pulley - Upper; Mar. 29, 1999 & Newer .....	T42036	Serpentine; W/O A.C. ....	◇K060468
Cam. Idler Pulley - Lower .....	T42034	Tensioner Assy. ....	38171
Cam. Tensioner Assy. ....	T43003	Idler Pulley .....	38001
Upper .....	22239	Tensioner Pulley .....	38001
Lower; W/Auto. Trans. ....	22366	Timing Component Kit .....	☆TCKWP283A
Lower; W/Man. Trans. ....	22367	or	☆TCK283
Heater To Pipe-1 .....	19060	Cam. Belt .....	☆T283
Connector To Thermostat .....	19061	Cam. Tensioner Assy. ....	T43004
Cooling Fan Control Module .....	FCM122	Upper .....	⊗21514
Emission Hose - Valve Cover To Air Cleaner .....	EMH194	Lower .....	⊕21922
<b>V-6 2.5 L</b>		Heater To Thermostat .....	22398
Serpentine; W/A.C. ....	◇K060721	Heater To W.P. ....	22399
Serpentine; W/O A.C. ....	◇K060623		
W.P. ....	K030267		
Tensioner Assy. - Serpentine .....	38250		
Tensioner Assy. - W.P. ....	38276		
Tensioner Pulley - Serpentine .....	38006		

◇See Micro-V Belt Routing Guide.

ⓈTwo Required.

◆Kit Includes Water Pump.

⊗Cut to Fit.

☆Interference Engine Application.

⊕Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1999 - Continued</b>		<b>1998 - Continued</b>	
<b>Villager</b>		<b>Mystique - Continued</b>	
<b>V-6 3.3 L</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Alt .....	K050336	Timing Component Kit .....	TCK294
P.S. & W.P. ....	K040410	Cam. Belt .....	T294
A.C. ....	K040460	Cam. Idler Pulley - Upper .....	T42035
Idler Pulley - A.C. ....	38044	Cam. Idler Pulley - Lower .....	T42034
Idler Pulley - P.S. & W.P. ....	36193	Cam. Tensioner Assy. ....	T43003
Timing Component Kit .....	☆TCK249	Upper .....	22239
Cam. Belt .....	☆T249	Lower; W/Auto. Trans. ....	22366
Cam. Tensioner Assy. ....	T41059	Lower; W/Man. Trans. ....	22367
Upper .....	23706	Heater To Pipe-1 .....	19060
Lower .....	22147	Connector To Thermostat .....	19061
By Pass .....	22063	Cooling Fan Control Module .....	FCM122
		Emission Hose - Valve Cover To Air Cleaner .....	EMH194
<b>1998</b>		<b>V-6 2.5 L</b>	
<b>Grand Marquis</b>		Serpentine; W/A.C. ....	
<b>V-8 4.6 L</b>		Serpentine; W/O A.C. ....	
Serpentine .....	↔K060975	W.P. ....	K030267
Tensioner Assy. ....	38386	Tensioner Assy. - Serpentine .....	38250
Idler Pulley .....	38006	Tensioner Assy. - W.P. ....	38276
Tensioner Pulley .....	38006	Tensioner Pulley - Serpentine .....	38006
Upper .....	22392	Idler Pulley .....	36239
Lower - Eng. To Oil Cooler .....	↔22388	Upper .....	22180
Lower - Oil Cooler To Rad. ....	↔22388	Lower - Rad. To Pipe .....	22240
Lower; W/O Oil Cooler .....	22388	Lower - Pipe To Thermostat .....	22304
Heater To Valve; W/Auto. Temp. Control; Cut at 4" .....	28411	W.P. Inlet .....	↔22448
Valve To Intake Manifold; W/Auto. Temp. Control .....	19672	Heater To Connector .....	19074
Heater To Pipe-1 .....	18070	Connector To W.P. ....	19101
Heater To Intake Manifold; W/O Auto. Temp. Control .....	19764	Heater To Intake Manifold .....	19105
Pipe To W.P.; Cut at 6" .....	28411	Reservoir To Rad. ....	↔18031
Reservoir To Rad.; Cut at 9" .....	28409	Reservoir To W.P. Pipe .....	19184
		Outlet To Thermostat .....	19064
		Cooling Fan Control Module .....	FCM122
<b>Mountaineer</b>		<b>Sable</b>	
<b>V-6 4.0 L</b>		<b>V-6 3.0 L</b>	
Serpentine .....	↔K060864	Accessory Belt Drive Kit; W/A.C.; W/O.H.V. Eng. ....	↔ACK060854
Tensioner Assy. ....	38102	Serpentine; W/DOHC Eng. ....	↔K060750
Idler Pulley .....	38001	Serpentine; W/A.C.; W/O.H.V. Eng. ....	↔K060854
Tensioner Pulley .....	38008	Serpentine; W/O A.C.; W/O.H.V. Eng. ....	↔K060815
Upper - Rad. To Pipe .....	20230	Tensioner Assy.; W/O.H.V. Eng. ....	38114
Upper - Pipe To Eng. ....	↔21145	Tensioner Assy.; W/DOHC Eng. ....	38181
Lower .....	↔20470	Idler Pulley; W/O.H.V. Eng. ....	38001
Heater To Pipe-1; Cut at 15" .....	28411	Tensioner Pulley .....	38006
Pipe-1 To Valve-1; Cut at 20" .....	28411	Upper - Rad. To Tee; W/DOHC Eng. ....	22363
Pipe-1 To Pipe-2; Cut at 8" .....	28411	Upper - Tee To Eng.; W/DOHC Eng. ....	22337
Heater To Pipe-4; Cut at 16" .....	28411	Upper; W/O.H.V. Eng. ....	22242
Pipe-4 To Intake Manifold .....	↔28466	Lower - Rad. To Thermostat; W/DOHC Eng. ....	22368
		Lower - Thermostat To Pipe-1; W/DOHC Eng. ....	↔21634
<b>V-8 5.0 L</b>		Lower - Pipe-1 To W.P.; W/DOHC Eng. ....	22386
Serpentine .....	↔K060935	Lower - W.P. To Pipe-2; W/DOHC Eng. ....	↔21532
Tensioner Assy. ....	38161	Lower - Pipe-2 To Intake Manifold; W/DOHC Eng. ....	22387
Idler Pulley - Smooth .....	38001	Lower; W/O.H.V. Eng. ....	22505
Idler Pulley - Grooved .....	38008	Heater Hose Assembly; W/DOHC Eng. ....	HH4114
Tensioner Pulley .....	38002	Heater Hose Assembly; W/O.H.V. Eng. ....	HH4113
Upper .....	22310	Heater To Pipe-1; W/O.H.V. Eng. ....	↔28466
Lower - Rad. To Pipe-1 .....	22311	Thermostat To W.P. (Branched Hose Assy.); W/O.H.V. Eng. ....	22924
Lower - Pipe-2 To W.P. ....	21909	Pipe-1 To W.P.; W/O.H.V. Eng. ....	18773
By Pass .....	↔20662	Heater To Pipe-2; W/O.H.V. Eng. ....	↔28466
Heater To Valve; Cut at 5" .....	28411	Pipe-2 To Thermostat; W/O.H.V. Eng. ....	18733
		Pipe-1 To Pipe-2; W/O.H.V. Eng.; Cut at 8" .....	28411
<b>Mystique</b>		Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at 15" .....	28408
<b>4-Cyl. 2.0 L</b>		Reservoir To Pipe-3; W/O.H.V. Eng. ....	↔18031
Serpentine; W/A.C.; Jan. 1998 & Older .....	↔K060858	Reservoir To Lower Hose .....	19726
Serpentine; W/A.C.; Feb. 1998 & Newer .....	↔K060832	W.P. To Pipe-4; W/DOHC Eng. ....	↔20661
Serpentine; W/O A.C. ....	↔K060806	Heater To Pipe-5; W/DOHC Eng. ....	↔28466
Tensioner Assy. ....	38188		
Idler Pulley; Feb. 1998 & Older .....	38006		
Tensioner Pulley .....	38008		
Idler Pulley; Mar. 1998 & Newer .....	38018		

☆Interference Engine Application.  
↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

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(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Sable - Continued</b>		<b>Cougar - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Pipe-5 To W.P.; W/DOHC Eng. ....	19065	Intake Manifold To Pipe-2 .....	↔28475
Heater To Pipe-6; W/DOHC Eng. ....	↔28466	<b>V-8 4.6 L</b>	
Pipe-6 To Eng.; W/DOHC Eng. ....	19029	Serpentine .....	↔K060975
Emission Hose - PCV Valve To Intake; W/DOHC Eng. ....	EMH171	Tensioner Assy. ....	38386
Emission Hose - PCV Valve To Intake; W/O.H.V. Eng.; 9 1/2" .....	↔27004	Idler Pulley .....	38006
		Tensioner Pulley .....	38006
		Upper .....	22044
		or	25484
		Lower .....	22149
		Heater To Pipe-2 .....	19691
		Pipe To W.P.; Cut at 6" .....	28411
		<b>Grand Marquis</b>	
		<b>V-8 4.6 L</b>	
		Serpentine .....	↔K060975
		Tensioner Assy. ....	38386
		Idler Pulley .....	38006
		Tensioner Pulley .....	38006
		Upper .....	22393
		or	25482
		Lower; W/Eng. Oil Cooler .....	↔21927
		Lower; W/O Eng. Oil Cooler .....	21927
		Heater To Pipe-1 .....	↔18071
		Heater To Intake Manifold .....	19764
		Pipe-1 To W.P.; Cut at 6" .....	28411
		Rad. To Reservoir; Cut at 9" .....	28409
		<b>Mountaineer</b>	
		<b>V-8 5.0 L</b>	
		Serpentine .....	↔K060935
		Tensioner Assy. ....	38161
		Idler Pulley - Smooth .....	38001
		Idler Pulley - Grooved .....	38008
		Tensioner Pulley .....	38002
		Upper .....	22310
		Lower - Rad. To Pipe-1 .....	22311
		Lower - Pipe-2 To W.P. ....	21909
		By Pass .....	↔20662
		Heater To Valve; Cut at 5" .....	28411
		<b>Mystique</b>	
		<b>4-Cyl. 2.0 L</b>	
		Serpentine; W/A.C. ....	↔K060733
		Serpentine; W/O A.C. ....	↔K060682
		Tensioner Assy. ....	38160
		Idler Pulley .....	38001
		Timing Component Kit .....	TCK258
		Cam. Belt .....	T258
		Cam. Idler Pulley - Left Hand .....	T42032
		Cam. Idler Pulley - Right Hand .....	T42033
		Cam. Tensioner Assy. ....	T41008
		Upper .....	22239
		Lower; W/Auto. Trans. ....	22179
		Lower; W/Man. Trans. ....	22178
		Heater To Pipe-1 .....	19059
		Pipe-1 To Pipe-2 .....	19066
		Heater To W.P. ....	19076
		Heater To Intake Manifold .....	19057
		Cooling Fan Control Module .....	FCM122
		<b>V-6 2.5 L</b>	
		Serpentine; W/A.C. ....	↔K060716
		Serpentine; W/O A.C. ....	↔K060623
		W.P. ....	K030267
		Tensioner Assy. - Serpentine .....	38250
		Tensioner Assy. - W.P. ....	38276
		Tensioner Pulley - Serpentine .....	38006

↔Cut to Fit.

☆Interference Engine Application.

♣Protective Sleeve Required.

↔See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Mystique - Continued</b>		<b>Villager</b>	
<b>V-6 2.5 L - Continued</b>		<b>V-6 3.0 L</b>	
Upper .....	22180	Alt. ....	K050336
Lower - Rad. To Pipe .....	22240	P.S. & W.P. ....	K040405
Lower - Pipe To Thermostat .....	22304	A.C. ....	K040470
W.P. Inlet .....	⊖22448	Idle Pulley - A.C. ....	38044
Heater To Connector .....	19074	Timing Component Kit .....	☆TCK249
Connector To W.P. ....	19101	Cam. Belt .....	☆T249
Heater To Intake Manifold .....	19105	Cam. Tensioner Assy. ....	T41059
Reservoir To Rad. ....	⊖18031	Upper .....	22028
Reservoir To W.P. ....	19184	Lower .....	22147
Pipe-3 To Eng.; Cut at 7" .....	28411	By Pass .....	22063
Cooling Fan Control Module .....	FCM122	Heater To Tee - Inlet; W/Aux. Heater .....	19658
<b>Sable</b>		Tee To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411
<b>V-6 3.0 L</b>		Pipe To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411
Serpentine; W/DOHC Eng. ....	⊖K060750	Pipe To Aux. Heater Pipe - Inlet; W/Aux. Heater; Cut at 4" .	28411
Serpentine; W/A.C.; W/O.H.V. Eng. ....	⊖K060854	Tee To Intake Manifold - Inlet; W/Aux. Heater .....	19659
Serpentine; W/O A.C.; W/O.H.V. Eng. ....	⊖K060815	Heater To Tee - Outlet; W/Aux. Heater .....	⊖28474
Tensioner Assy.; W/O.H.V. Eng. ....	38114	Tee To Pipe - Outlet; W/Aux. Heater; Cut at 4" .....	28411
Tensioner Assy.; W/DOHC Eng. ....	38181	Tee To Eng. - Outlet; W/Aux. Heater; Cut at 14" .....	28412
Idle Pulley; W/O.H.V. Eng. ....	38005	Aux. Heater To Pipe-1 .....	18985
Tensioner Pulley .....	38006	Aux. Heater To Pipe-2 .....	18984
Upper - Rad. To Tee; W/DOHC Eng. ....	22363	Intake Manifold To Tee-3; Cut at 5" .....	28408
Upper - Tee To Eng.; W/DOHC Eng. ....	22337	Pipe-6 To Pipe-7 .....	⊖18200
Upper; W/O.H.V. Eng. ....	22242	Intake Manifold To Tee-4 .....	⊖18020
Lower - Rad. To Thermostat; W/DOHC Eng. ....	22368	Throttle Body To Pipe-4; Cut at 6" .....	28408
Lower - Thermostat To Pipe-1; W/DOHC Eng. ....	⊖21634	Throttle Body To Pipe-5; Cut at 5" .....	28408
Lower - Pipe-1 To W.P.; W/DOHC Eng. ....	22386	Heater To Valve-1; W/O Aux. Heater .....	19660
Lower - W.P. To Pipe-2; W/DOHC Eng. ....	⊖21532	Heater To Valve-2; W/O Aux. Heater .....	⊖19657
Lower - Pipe-2 To Intake Manifold; W/DOHC Eng. ....	22387	<b>1996</b>	
Lower; W/O.H.V. Eng. ....	22505	<b>Cougar</b>	
Heater Hose Assembly; W/DOHC Eng. ....	HHA114	<b>V-6 3.8 L</b>	
Heater Hose Assembly; W/O.H.V. Eng. ....	HHA113	Serpentine .....	⊖K060984
Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at 15" .....	28408	Tensioner Assy. ....	38127
Thermostat To W.P. (Branched Hose Assy.); W/O.H.V. Eng. ....	22924	Idle Pulley .....	38001
Heater To Pipe-1; W/O.H.V. Eng. ....	⊖28466	Tensioner Pulley .....	38009
Pipe-1 To W.P.; W/O.H.V. Eng. ....	18773	Upper .....	22300
Heater To Pipe-2; W/O.H.V. Eng. ....	⊖28466	Lower .....	⊖20603
Pipe-2 To Thermostat; W/O.H.V. Eng. ....	18733	or	25530
Pipe-1 To Pipe-2; W/O.H.V. Eng.; Cut at 8" .....	28411	By Pass .....	⊖18813
Reservoir To Pipe-3; W/O.H.V. Eng. ....	⊖18031	Heater To Pipe-1 .....	19628
Reservoir To Lower Hose .....	19726	Heater To Pipe-2 .....	19692
W.P. To Pipe-4; W/DOHC Eng. ....	⊖20661	Intake Manifold To Pipe-2 .....	⊖28475
Heater To Pipe-5; W/DOHC Eng. ....	⊖28466	<b>V-8 4.6 L</b>	
Pipe-5 To W.P.; W/DOHC Eng. ....	19065	Serpentine .....	⊖K060975
Heater To Pipe-6; W/DOHC Eng. ....	⊖28466	Tensioner Assy. ....	38386
Pipe-6 To Eng.; W/DOHC Eng. ....	19029	Idle Pulley .....	38006
Emission Hose - PCV Valve To Intake; W/O.H.V. Eng.; 9 1/2" .....	⊖27004	Tensioner Pulley .....	38006
<b>Tracer</b>		Upper .....	22044
<b>4-Cyl. 2.0 L</b>		or	25484
Serpentine; W/A.C. ....	⊖K060507	Lower .....	22149
Serpentine; W/O A.C. ....	⊖K060468	Heater To Pipe-2 .....	19691
Tensioner Assy. ....	38171	Pipe-1 To W.P.; Cut at 6" .....	28411
Idle Pulley .....	38001	<b>Grand Marquis</b>	
Tensioner Pulley .....	38001	<b>V-8 4.6 L</b>	
Timing Component Kit .....	▶TCKWP283A	Serpentine; W/Trlr. Tow. Pkg. ....	⊖K060975
or	TCK283	Serpentine; W/O Trlr. Tow. Pkg. ....	⊖K060980
Cam. Belt .....	T283	Tensioner Assy. ....	38386
Cam. Tensioner Assy. ....	T43004	Idle Pulley .....	38006
Upper .....	⊖21514	Tensioner Pulley .....	38006
Lower .....	⊖21922	Upper .....	22393
Heater To Pipe-1 .....	19075	or	25482
Heater To W.P. ....	19076	Lower; W/Eng. Oil Cooler .....	⊖21927
		Lower; W/O Oil Cooler .....	21927
		Heater To Pipe-1 .....	⊖18071

⊖Cut to Fit.  
 ▶Kit Includes Water Pump.  
 ☆Interference Engine Application.

⊖See Micro-V Belt Routing Guide.  
 ⊖Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Grand Marquis - Continued</b>		<b>Sable - Continued</b>	
<b>V-8 4.6 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Heater To Intake Manifold .....	19764	Pipe-2 To Thermostat; W/O.H.V. Eng. ....	18733
Pipe-1 To W.P.; Cut at 6" .....	28411	Pipe-1 To Pipe-2; W/O.H.V. Eng.; Cut at 8" .....	28411
Rad. To Reservoir; Cut at 9" .....	28409	Reservoir To Pipe-3; W/O.H.V. Eng. ....	⊖18031
<b>Mystique</b>		Reservoir To Lower Hose; W/DOHC Eng. ....	19726
<b>4-Cyl. 2.0 L</b>		W.P. To Pipe-4; W/DOHC Eng. ....	⊖20661
Serpentine; W/A.C. ....	⊖K060733	Heater To Pipe-5; W/DOHC Eng. ....	⊖28466
Serpentine; W/O A.C. ....	⊖K060682	Pipe-5 To W.P.; W/DOHC Eng. ....	19065
Tensioner Assy. ....	38160	Heater To Pipe-6; W/DOHC Eng. ....	⊖28466
Idler Pulley .....	38001	Pipe-6 To Eng.; W/DOHC Eng. ....	19029
Timing Component Kit .....	TCK258	Emission Hose - PCV Valve To Intake; W/O.H.V. Eng.; 9 1/2" .....	⊖27004
Cam. Belt .....	T258	<b>Tracer</b>	
Cam. Idler Pulley - Left Hand .....	T42032	<b>4-Cyl. 1.8 L</b>	
Cam. Idler Pulley - Right Hand .....	T42033	W.P. & Alt. ....	K040350
Cam. Tensioner Assy. ....	T41008	P.S. & A.C. ....	K040395
Upper .....	22239	P.S.; W/O A.C. ....	K040355
Lower; W/Auto. Trans. ....	22179	Timing Component Kit .....	TCK179
Lower; W/Man. Trans. ....	22178	Cam. Belt .....	T179
Heater To Pipe-1 .....	19059	Cam. Idler Pulley .....	T42005
Pipe-1 To Pipe-2 .....	19066	Cam. Tensioner Assy. ....	T41031
Heater To Intake Manifold .....	19057	Upper .....	⊖21439
Cooling Fan Control Module .....	FCM122	or	25253
<b>V-6 2.5 L</b>		Lower .....	20941
Serpentine; W/A.C. ....	⊖K060716	or	25251
Serpentine; W/O A.C. ....	⊖K060623	By Pass; Cut at 18" .....	28411
W.P. ....	K030267	Heater To Eng. ....	18779
Tensioner Assy. - Serpentine .....	38250	Heater To Pipe-1 .....	18778
Tensioner Pulley - Serpentine .....	38006	Thermostat To Throttle Body; Cut at 6" .....	28409
Upper .....	22180	Throttle Body To Pipe; Cut at 14" .....	28409
Lower - Rad. To Pipe .....	22240	<b>4-Cyl. 1.9 L</b>	
Lower - Pipe To Thermostat .....	22304	Serpentine; W/A.C.; W/P.S. ....	⊖K060532
W.P. Inlet .....	⊖22448	Serpentine; W/A.C.; W/O P.S. ....	⊖K060529
Heater To Connector .....	19074	Serpentine; W/O A.C.; W/P.S. ....	⊖K060480
Connector To W.P. ....	19101	Serpentine; W/O A.C.; W/O P.S. ....	⊖K060470
Heater To Intake Manifold .....	19105	Tensioner Assy. ....	38129
Reservoir To W.P. Pipe .....	19184	Tensioner Pulley .....	38001
Pipe-3 To Eng.; Cut at 7" .....	28411	Timing Component Kit .....	⊖TCKWP194
Cooling Fan Control Module .....	FCM122	or	TCK194
<b>Sable</b>		Cam. Belt .....	T194
<b>V-6 3.0 L</b>		Cam. Tensioner Assy. ....	T41007
Serpentine; W/DOHC Eng. ....	⊖K060750	Upper .....	⊖21514
Serpentine; W/A.C.; W/O.H.V. Eng. ....	⊖K060854	Lower .....	21922
Serpentine; W/O A.C.; W/O.H.V. Eng. ....	⊖K060815	By Pass; Cut at 5" .....	28412
Tensioner Assy.; W/O.H.V. Eng. ....	38114	Heater To Pipe-1 .....	18723
Tensioner Assy.; W/DOHC Eng. ....	38181	Intake Manifold To Pipe-1; Cut at 3" .....	28412
Idler Pulley; W/O.H.V. Eng. ....	38005	Heater To W.P. ....	18763
Tensioner Pulley .....	38006	<b>Villager</b>	
Upper - Rad. To Tee; W/DOHC Eng. ....	22363	<b>V-6 3.0 L</b>	
Upper - Tee To Eng.; W/DOHC Eng. ....	22337	Alt. ....	K050336
Upper; W/O.H.V. Eng. ....	22242	P.S. & W.P. ....	K040405
Lower - Rad. To Thermostat; W/DOHC Eng. ....	22369	A.C. ....	K040470
Lower - Thermostat To Pipe-1; W/DOHC Eng. ....	⊖21634	Idler Pulley - A.C. ....	38044
Lower - Pipe-1 To W.P.; W/DOHC Eng. ....	22386	Timing Component Kit .....	☆TCK249
Lower - W.P. To Pipe-2; W/DOHC Eng. ....	⊖21532	Cam. Belt .....	☆T249
Lower - Pipe-2 To Intake Manifold; W/DOHC Eng. ....	22387	Cam. Tensioner Assy. ....	T41059
Lower; W/O.H.V. Eng. ....	22243	Upper .....	22028
Heater Hose Assembly; W/DOHC Eng. ....	HHA114	Lower .....	22147
Heater Hose Assembly; W/O.H.V. Eng. ....	HHA113	By Pass .....	22063
Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at 15" .....	28408	Heater To Tee - Inlet .....	19658
Thermostat To W.P. (Branched Hose Assy.); W/O.H.V. Eng. ....	22924	Tee To Pipe - Inlet; Cut at 3" .....	28411
Heater To Pipe-1; W/O.H.V. Eng. ....	⊖28466	Pipe To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411
Pipe-1 To W.P.; W/O.H.V. Eng. ....	18773	Pipe To Aux. Heater Pipe - Inlet; W/Aux. Heater; Cut at 4" .....	28411
Heater To Pipe-2; W/O.H.V. Eng. ....	⊖28466	Tee To Intake Manifold - Inlet; W/Aux. Heater .....	19659
		Heater To Tee - Outlet; W/Aux. Heater .....	⊖28474

⊖See Micro-V Belt Routing Guide.

⊖Kit Includes Water Pump.

⊖Protective Sleeve Required.

⊖Cut to Fit.

☆Interference Engine Application.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Villager - Continued</b>		<b>Mystique - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Tee To Pipe - Outlet; W/Aux. Heater; Cut at 4" .....	28411	Cam. Idler Pulley - Right Hand .....	T42033
Tee To Eng. - Outlet; W/Aux. Heater; Cut at 14" .....	28412	Cam. Tensioner Assy. ....	T41008
Aux. Heater To Pipe-1 .....	18985	Upper .....	22239
Aux. Heater To Pipe-2 .....	18984	Lower; W/Auto. Trans. ....	22179
Intake Manifold To Tee-3; Cut at 5" .....	28408	Lower; W/Man. Trans. ....	22178
Pipe-6 To Pipe-7 .....	%<18200	Heater To Pipe-1 .....	19059
Intake Manifold To Tee-4 .....	%<18020	Pipe-1 To Pipe-2 .....	19066
Throttle Body To Pipe-4; Cut at 6" .....	28408	Heater To Intake Manifold .....	19057
Throttle Body To Pipe-5; Cut at 5" .....	28408	Cooling Fan Control Module .....	FCM122
Heater To Valve-1; W/O Aux. Heater .....	19660	<b>V-6 2.5 L</b>	
Heater To Valve-2; W/O Aux. Heater .....	%<19657	Serpentine; W/A.C. ....	%<K060716
		Serpentine; W/O A.C. ....	%<K060623
		W.P. ....	K030267
		Tensioner Assy. - Serpentine .....	38250
		Tensioner Assy. - W.P. ....	38276
		Tensioner Pulley - Serpentine .....	38006
		Upper .....	22180
		Lower - Rad. To Pipe .....	22240
		Lower - Pipe To Thermostat .....	22304
		W.P. Inlet .....	%<22448
		Connector To W.P. ....	19101
		Heater To Intake Manifold .....	19057
		Pipe-3 To Eng.; Cut at 7" .....	28411
		Cooling Fan Control Module .....	FCM122
		<b>Sable</b>	
		<b>V-6 3.0 L</b>	
		Serpentine; W/A.C. ....	%<K060849
		Tensioner Assy. ....	38114
		Idler Pulley .....	38005
		Tensioner Pulley .....	38006
		Upper .....	21026
			or %<21953
			or 25477
		Lower .....	21933
			or %<20753
			or 25477
		By Pass .....	21739
		Heater Hose Assembly .....	HHA110
		Heater To Pipe-1 .....	21738
		Pipe-1 To Thermostat .....	21740
		Pipe-3 To Thermostat .....	21739
		Heater To Pipe-2 .....	21738
		Pipe-2 To Tee-1 .....	21742
		Tee-2 To W.P. ....	%<20906
		<b>V-6 3.8 L</b>	
		Serpentine .....	%<K061005
		Tensioner Assy. ....	38139
		Idler Pulley .....	38023
		Tensioner Pulley .....	38009
		Upper .....	21712
		Lower .....	21735
		By Pass .....	19034
		Heater To Pipe .....	%<18071
		Pipe To W.P. ....	19035
		Heater To Intake Manifold; W/O Auto. Temp. Control .....	18762
		Heater To Valve; W/Auto. Temp. Control .....	%<18070
		Valve To Intake Manifold; W/Auto. Temp. Control .....	%<19602
		<b>Tracer</b>	
		<b>4-Cyl. 1.8 L</b>	
		W.P. & Alt. ....	9360
		A.C. & P.S. ....	K040395
		P.S.; W/O A.C. ....	K040355
		Timing Component Kit .....	TCK179
		Cam. Belt .....	T179

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(2000 & Older)

%&lt;Cut to Fit.

%&lt;See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Tracer - Continued</b>		<b>Capri - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Cam. Idler Pulley .....	T42005	Timing Component Kit .....	☆TCK179
Cam. Tensioner Assy. ....	T41031	Cam. Belt .....	☆T179
Upper .....	∞21439	Cam. Idler Pulley .....	T42005
or	25253	Cam. Tensioner Assy. ....	T41031
Lower .....	20941	Upper .....	∞21390
or	25251	or	25252
By Pass; Cut at 18" .....	28411	By Pass .....	∞18010
Heater To Eng. ....	18779	Heater To Eng.; W/Turbo .....	∞20618
Heater To Pipe-1 .....	18778	Heater To Eng.; W/O Turbo .....	18827
Thermostat To Throttle Body; Cut at 6" .....	28409	Heater To Pipe .....	18705
Throttle Body To Pipe; Cut at 14" .....	28409		
<b>4-Cyl. 1.9 L</b>		<b>Cougar</b>	
Serpentine; W/P.S.; W/Factory Inst. A.C. ....	◇K060532	<b>V-6 3.8 L</b>	
Serpentine; W/P.S.; W/O A.C. ....	◇K060480	Serpentine .....	◇K060984
Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	◇K060529	Tensioner Assy. ....	38127
Serpentine; W/O P.S.; W/O A.C. ....	◇K060470	Idler Pulley .....	38001
Tensioner Assy. ....	38129	Tensioner Pulley .....	38009
Tensioner Pulley .....	38001	Upper .....	22117
Timing Component Kit .....	▶TCKWP194	or	25305
or	TCK194	Lower .....	∞20603
Cam. Belt .....	T194	or	25530
Cam. Tensioner Assy. ....	T41007	By Pass .....	∞18813
Upper .....	∞21514	Heater To Pipe-1 .....	19628
Lower .....	21922	Intake Manifold To Pipe-1 .....	∞28475
By Pass; Cut at 5" .....	28412	Heater To Pipe-2 .....	19692
Heater To Pipe-1 .....	18723	Pipe-2 To Intake Manifold; Cut at 8" .....	28412
Intake Manifold To Pipe-1; Cut at 3" .....	28412	Pipe-3 To W.P. ....	19636
Heater To W.P. ....	18763		
<b>Villager</b>		<b>V-8 4.6 L</b>	
<b>V-6 3.0 L</b>		Serpentine .....	◇K060980
Alt. ....	K050336	Tensioner Assy. ....	38386
P.S. & W.P. ....	K040405	Idler Pulley .....	38006
A.C. ....	K040470	Tensioner Pulley .....	38006
Idler Pulley - A.C. ....	38044	Upper .....	22044
Timing Component Kit .....	☆TCK249	or	25484
Cam. Belt .....	☆T249	Lower .....	22149
Cam. Tensioner Assy. ....	T41059	Heater To Pipe-2 .....	19691
Upper .....	22028	Pipe To W.P.; Cut at 6" .....	28411
Lower .....	22147		
By Pass .....	22063	<b>Grand Marquis</b>	
Heater To Tee - Inlet .....	19658	<b>V-8 4.6 L</b>	
Tee To Pipe - Inlet; Cut at 3" .....	28411	Serpentine .....	◇K060980
Pipe To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411	Tensioner Assy. ....	38386
Pipe To Aux. Heater Pipe - Inlet; W/Aux. Heater; Cut at 4" .....	28411	Idler Pulley .....	38006
Tee To Intake Manifold - Inlet; W/Aux. Heater .....	19659	Tensioner Pulley .....	38006
Heater To Tee - Outlet; W/Aux. Heater .....	∞28474	Upper; Preferred Hose .....	22122
Tee To Pipe - Outlet; W/Aux. Heater; Cut at 4" .....	28411	or	25482
Tee To Eng. - Outlet; W/Aux. Heater; Cut at 14" .....	28412	Upper; Optional Hose .....	∞21596
Aux. Heater To Pipe-1 .....	18985	Lower .....	21927
Aux. Heater To Pipe-2 .....	18984	Heater To Pipe-1 .....	∞18071
Intake Manifold To Tee-3; Cut at 5" .....	28408	Pipe-1 To Eng.; Cut at 6" .....	28411
Pipe-6 To Pipe-7 .....	∞18200	Heater To Intake Manifold; W/A.C.; W/Auto. Temp. Control .....	∞19632
Intake Manifold To Tee-4 .....	∞18020	Pipe-1 To W.P.; Cut at 6" .....	28411
Throttle Body To Pipe-4; Cut at 6" .....	28408	Heater To Intake Manifold; W/O Auto. Temp. Control .....	∞19632
Throttle Body To Pipe-5; Cut at 5" .....	28408	Heater To Valve; W/Auto. Temp. Control; Cut at 4" .....	28411
Heater To Valve-1; W/O Aux. Heater .....	19660	Valve To Intake Manifold; W/Auto. Temp. Control .....	19672
Heater To Valve-2; W/O Aux. Heater .....	∞19657		
<b>1994</b>		<b>Sable</b>	
<b>Capri</b>		<b>V-6 3.0 L</b>	
<b>4-Cyl. 1.6 L</b>		Serpentine; W/A.C. ....	◇K060849
W.P. & Alt. ....	7355	Serpentine; W/O A.C. ....	◇K060815
A.C. & P.S. ....	K040384	Tensioner Assy. ....	38114
P.S.; W/O A.C. ....	K040345	Idler Pulley .....	38005
		Tensioner Pulley .....	38006
		Upper .....	21026
		or	∞21953
		or	25477

∞Cut to Fit.  
 ▶Kit Includes Water Pump.  
 ♣Protective Sleeve Required.

◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Sable - Continued</b>		<b>Tracer - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Lower .....	21933	Thermostat To Throttle Body; Cut at 6" .....	28409
or	⊗20753	Throttle Body To Pipe; Cut at 14" .....	28409
or	25477		
By Pass .....	21739	<b>4-Cyl. 1.9 L</b>	
Heater To Pipe-1 .....	21738	Serpentine; W/A.C.; W/P.S. ....	⊕K060532
Pipe-1 To Thermostat .....	21740	Serpentine; W/O A.C.; W/P.S. ....	⊕K060480
Pipe-3 To Thermostat .....	21739	Serpentine; W/O A.C.; W/O P.S. ....	⊕K060470
Heater To Pipe-2 .....	21738	Tensioner Assy. ....	38129
Pipe-2 To Tee-1 .....	21742	Tensioner Pulley .....	38001
Tee-2 To W.P. ....	⊗20906	Timing Component Kit .....	▶TCKWP194
		or	TCK194
<b>V-6 3.8 L</b>		Cam. Belt .....	T194
Serpentine .....	⊕K061010	Cam. Tensioner Assy. ....	T41007
Tensioner Assy. ....	38139	Upper .....	21514
Idler Pulley .....	38023	Lower .....	21922
Tensioner Pulley .....	38009	By Pass; Cut at 3" .....	28412
Upper .....	21712	Heater To Pipe-1 .....	18723
Lower .....	21735	Pipe-1 To Intake Manifold; Cut at 3" .....	28412
By Pass .....	19034	Heater To W.P. ....	18763
Heater To Pipe .....	⊗18071		
Pipe To W.P. ....	19035	<b>Villager</b>	
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	18762	<b>V-6 3.0 L</b>	
Heater To Valve; W/Auto. Temp. Control .....	⊗18070	Alt. ....	K050336
Valve To Intake Manifold; W/Auto. Temp. Control .....	⊗19602	P.S. & W.P. ....	K040405
		A.C. ....	K040470
		Idler Pulley - A.C. ....	38044
<b>Topaz</b>		Timing Component Kit .....	☆TCK249
<b>4-Cyl. 2.3 L</b>		Cam. Belt .....	☆T249
Serpentine .....	⊕K050855	Cam. Tensioner Assy. ....	T41059
Tensioner Assy. ....	38168	Upper .....	22028
Idler Pulley; W/A.C. ....	38032	Lower; Nov. 1993 & Older .....	22029
Tensioner Pulley .....	38032	Lower; Dec. 1993 & Newer .....	22147
Upper .....	⊗21394	By Pass .....	22063
Lower .....	22667	Heater To Tee - Inlet; W/Aux. Heater .....	19658
By Pass .....	20618	Tee To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411
Heater To Pipe-1 .....	19684	Pipe To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411
Pipe-1 To Eng. ....	20618	Pipe To Aux. Heater Pipe - Inlet; W/Aux. Heater; Cut at 4" .....	28411
Heater To W.P. ....	19630	Tee To Intake Manifold - Inlet; W/Aux. Heater .....	19659
<b>V-6 3.0 L</b>		Heater To Tee - Outlet; W/Aux. Heater .....	♣28474
Serpentine .....	⊕K060705	Tee To Pipe - Outlet; W/Aux. Heater; Cut at 4" .....	28411
W.P. ....	K040292	Tee To Eng. - Outlet; W/Aux. Heater; Cut at 14" .....	28412
Tensioner Pulley; W/6-Ribbed Belt .....	38006	Aux. Heater To Pipe-1; W/Aux. Heater .....	18985
Upper .....	22010	Aux. Heater To Pipe-2; W/Aux. Heater .....	18984
or	25305	Intake Manifold To Tee-3; Cut at 5" .....	28408
Lower - Pipe To Rad. ....	⊗21268	Pipe-6 To Pipe-7 .....	⊗18200
Lower - Pipe To W.P. ....	⊗20065	Intake Manifold To Tee-4 .....	⊗18020
Heater To Eng. ....	19685	Throttle Body To Pipe-4; Cut at 6" .....	28408
Heater To Pipe-2; W/Auto. Trans. ....	19694	Throttle Body To Pipe-5; Cut at 5" .....	28408
Heater To Pipe-2; W/Man. Trans. ....	19641	Heater To Valve-1; W/O Aux. Heater .....	19660
W.P. To Pipe .....	⊗20065	Heater To Valve-2; W/O Aux. Heater .....	19657
<b>Tracer</b>		<b>1993</b>	
<b>4-Cyl. 1.8 L</b>		<b>Capri</b>	
W.P. & Alt. ....	9360	<b>4-Cyl. 1.6 L</b>	
A.C. & P.S. ....	K040395	W.P. & Alt. ....	7355
P.S.; W/O A.C. ....	K040355	A.C. & P.S. ....	K040384
Timing Component Kit .....	TCK179	P.S.; W/O A.C. ....	K040345
Cam. Belt .....	T179	Timing Component Kit .....	☆TCK179
Cam. Idler Pulley .....	T42005	Cam. Belt .....	☆T179
Cam. Tensioner Assy. ....	T41031	Cam. Idler Pulley .....	T42005
Upper .....	⊗21439	Cam. Tensioner Assy. ....	T41031
or	25253	Upper .....	⊗21390
Lower .....	20941	or	25252
or	25251	By Pass .....	⊗18010
By Pass; Cut at 18" .....	28411	Heater To Eng.; W/Turbo .....	⊗20618
Heater To Eng. ....	18779	Heater To Eng.; W/O Turbo .....	18827
Heater To Pipe .....	18778		

⊗Cut to Fit.  
 ▶Kit Includes Water Pump.  
 ♣Protective Sleeve Required.

⊕See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Capri - Continued</b>		<b>Sable - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Heater To Pipe .....	18705	Tensioner Assy. ....	38139
<b>Cougar</b>		Idler Pulley .....	38006
<b>V-6 3.8 L</b>		Tensioner Pulley .....	38009
Serpentine .....	◇K060988	Upper .....	21712
Tensioner Assy. ....	38127	Lower .....	21735
Idler Pulley .....	38007	By Pass .....	18896
Tensioner Pulley .....	38009	Heater To Intake Manifold; W/O Auto. Temp. Control .....	18762
Upper .....	22409	Heater To Valve; W/Auto. Temp. Control .....	⊗18070
	or	Valve To Intake Manifold; W/Auto. Temp. Control .....	⊗19602
Lower .....	⊗25254	Heater To Pipe .....	⊗18071
	or	Pipe To W.P. ....	⊗18079
	⊗20603	<b>Topaz</b>	
	or	<b>4-Cyl. 2.3 L</b>	
By Pass .....	18798	Serpentine .....	◇K050855
Heater To Pipe-1 .....	19628	Tensioner Assy. ....	38168
Intake Manifold To Pipe-1 .....	⊗28475	Idler Pulley; W/A.C. ....	38032
Heater To Pipe-2 .....	19639	Tensioner Pulley .....	38032
Pipe-2 To Intake Manifold; Cut at 8" .....	28412	Upper .....	⊗21394
Pipe-3 To W.P. ....	19636	Lower .....	22667
<b>V-8 5.0 L</b>		Heater To Pipe-1 .....	19684
Serpentine .....	◇K061080	Pipe-1 To Eng. ....	20618
Upper .....	22612	Heater To W.P. ....	19630
Lower .....	21178	<b>V-6 3.0 L</b>	
	or	Serpentine .....	◇K060705
By Pass .....	⊗20662	W.P. ....	K040292
Heater To Pipe-1 .....	21950	Idler Pulley .....	38005
Heater To Pipe-2 .....	19625	Tensioner Pulley; W/6-Ribbed Belt .....	38006
Pipe-2 To W.P. ....	⊗28475	Upper .....	22010
<b>Grand Marquis</b>			or
<b>V-8 4.6 L</b>		Lower - Pipe To Rad. ....	⊗21268
Serpentine .....	◇K060980	Lower - Pipe To W.P. ....	⊗20065
Tensioner Assy. ....	38386	Heater To Eng. ....	19685
Idler Pulley .....	38006	Heater To Pipe; W/Auto. Trans. ....	19694
Tensioner Pulley .....	38006	Heater To Pipe; W/Man. Trans. ....	19641
Upper; Preferred Hose .....	22122	<b>Tracer</b>	
	or	<b>4-Cyl. 1.8 L</b>	
	25482	W.P. & Alt. ....	9360
Upper; Optional Hose .....	⊗21596	A.C. & P.S. ....	K040395
Lower .....	21927	P.S.; W/O A.C. ....	K040355
Heater To Intake Manifold; W/O Auto. Temp. Control .....	⊗19632	Timing Component Kit .....	TCK179
Heater To Pipe-1 .....	⊗18071	Cam. Belt .....	T179
Heater To Intake Manifold; W/A.C.; W/Auto. Temp. Control .....	⊗19632	Cam. Idler Pulley .....	T42005
Pipe-1 To Eng.; Cut at 6" .....	28411	Cam. Tensioner Assy. ....	T41031
Heater To Valve; W/Auto. Temp. Control .....	19610	Upper .....	⊗21439
Valve To Intake Manifold; W/Auto. Temp. Control .....	19672		or
<b>Sable</b>		Lower .....	25253
<b>V-6 3.0 L</b>			20941
Serpentine .....	◇K060849		or
Tensioner Assy. ....	38114	By Pass; Cut at 18" .....	28411
Tensioner Pulley .....	38006	Heater To Eng. ....	18779
Idler Pulley .....	38005	Heater To Pipe .....	18778
Upper .....	21026	Thermostat To Throttle Body; Cut at 6" .....	28409
	or	Throttle Body To Pipe; Cut at 14" .....	28409
	⊗21953	<b>4-Cyl. 1.9 L</b>	
	or	Serpentine; W/A.C.; W/P.S. ....	◇K060535
Lower .....	21933	Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	◇K060547
	or	Serpentine; W/O A.C.; W/P.S. ....	◇K060490
	⊗20753	Serpentine; W/O A.C.; W/O P.S. ....	◇K060480
	or	Tensioner Assy. ....	38129
By Pass .....	25477	Tensioner Pulley .....	38001
	or	Timing Component Kit .....	◆TCKWP194
By Pass .....	21739		or
Pipe-3 To Thermostat .....	21739	Cam. Belt .....	T194
Pipe-2 To Tee-1 .....	21742	Cam. Tensioner Assy. ....	T41007
Heater To Pipe-1 .....	21738	Upper .....	21514
Pipe-1 To Thermostat .....	21740		
Heater To Pipe-2 .....	21738		
Pipe-2 To W.P. ....	⊗20906		
<b>V-6 3.8 L</b>			
Serpentine .....	◇K061010		

◇See Micro-V Belt Routing Guide.  
◆Kit Includes Water Pump.

⊗Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1993 - Continued</b>		<b>1992 - Continued</b>	
<b>Tracer - Continued</b>		<b>Cougar - Continued</b>	
<b>4-Cyl. 1.9 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Lower .....	21922	Heater To Pipe-1 .....	19628
By Pass; Cut at 3" .....	28412	Intake Manifold To Pipe-1 .....	↳28475
Heater To Pipe-1 .....	18723	Heater To Pipe-2 .....	19639
Intake Manifold To Pipe-1; Cut at 3" .....	28412	Pipe-2 To Intake Manifold; Cut at 8" .....	28412
Heater To W.P. ....	18763	Pipe-3 To W.P. ....	19636
<b>Villager</b>		<b>V-8 5.0 L</b>	
<b>V-6 3.0 L</b>		Serpentine .....	↳K061080
Alt. ....	K050336	Upper .....	22612
P.S. & W.P. ....	K040405	Lower .....	21178
A.C. ....	K040470	or	25530
Idler Pulley - A.C. ....	38044	By Pass .....	↳20662
Timing Component Kit .....	☆TCK104	Heater To Pipe-1 .....	21950
Cam. Belt .....	☆T104	Heater To Pipe-2 .....	19625
Cam. Tensioner Assy. ....	T41059	Pipe-2 To W.P. ....	↳28475
Upper .....	22028	<b>Grand Marquis</b>	
Lower; Nov. 1993 & Older .....	22029	<b>V-8 4.6 L</b>	
Lower; Dec. 1993 & Newer .....	22147	Serpentine; W/86 3/8" Belt O.C. ....	↳K070855
By Pass .....	22063	Serpentine; W/98 5/8" Belt O.C. ....	↳K070976
Heater To Tee - Inlet; W/Aux. Heater .....	19658	Tensioner Assy.; Jun. 24, 1992 & Newer .....	38386
Tee To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411	Idler Pulley .....	38006
Pipe To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411	Tensioner Pulley .....	38006
Pipe To Aux. Heater Pipe - Inlet; W/Aux. Heater; Cut at 4" ..	28411	Upper; Preferred Hose .....	22122
Tee To Intake Manifold - Inlet; W/Aux. Heater .....	19659	or	25482
Heater To Tee - Outlet; W/Aux. Heater .....	↳28474	Upper; Optional Hose .....	↳21596
Tee To Pipe - Outlet; W/Aux. Heater; Cut at 4" .....	28411	Lower .....	21927
Tee To Eng. - Outlet; W/Aux. Heater; Cut at 14" .....	28412	Heater To Pipe-1 .....	↳18071
Aux. Heater To Pipe-1; W/Aux. Heater .....	18985	Pipe-1 To W.P.; Cut at 6" .....	28411
Aux. Heater To Pipe-2; W/Aux. Heater .....	18984	Heater To Intake Manifold; W/O Auto. Temp. Control .....	↳19632
Intake Manifold To Tee-3; Cut at 5" .....	28408	Heater To Valve; W/Auto. Temp. Control .....	19610
Pipe-6 To Pipe-7 .....	↳18200	Valve To Intake Manifold; W/Auto. Temp. Control .....	19672
Intake Manifold To Tee-4 .....	↳18020	<b>Sable</b>	
Throttle Body To Pipe-4; Cut at 6" .....	28408	<b>V-6 3.0 L</b>	
Throttle Body To Pipe-5; Cut at 5" .....	28408	W.P. & Alt. ....	K050420
Heater To Valve-1; W/O Aux. Heater .....	19660	P.S. & W.P.; W/O A.C. ....	K060672
Heater To Valve-2; W/O Aux. Heater .....	19657	W.P., A.C. & P.S.; W/Factory Inst. A.C. ....	K060705
<b>1992</b>		W.P., A.C. & P.S.; W/Dealer Inst. A.C. ....	K060721
<b>Capri</b>		Tensioner Assy.; W/6-Ribbed Belt .....	38125
<b>4-Cyl. 1.6 L</b>		Tensioner Pulley; W/6-Ribbed Belt .....	38005
W.P. & Alt. ....	7355	Upper .....	21026
A.C. & P.S. ....	K040384	or	↳21953
P.S.; W/O A.C. ....	K040345	or	25477
Timing Component Kit .....	☆TCK179	Lower .....	21933
Cam. Belt .....	☆T179	or	↳20753
Cam. Idler Pulley .....	T42005	or	25477
Cam. Tensioner Assy. ....	T41031	By Pass .....	21739
Upper .....	↳21390	Pipe-3 To Thermostat .....	21739
or	25252	Pipe-2 To Tee-1 .....	21742
By Pass .....	↳18010	Heater To Pipe-1 .....	21738
Heater To Eng.; W/Turbo .....	↳20618	Pipe-1 To Thermostat .....	21740
Heater To Eng.; W/O Turbo .....	18827	Heater To Pipe-2 .....	21738
Heater To Pipe .....	18705	Tee-2 To W.P. ....	↳20906
<b>Cougar</b>		<b>V-6 3.8 L</b>	
<b>V-6 3.8 L</b>		Serpentine .....	↳K061010
Serpentine .....	↳K060988	Tensioner Assy. ....	38139
Tensioner Assy. ....	38127	Idler Pulley .....	38023
Idler Pulley .....	38007	Tensioner Pulley .....	38009
Tensioner Pulley .....	38006	Upper .....	21712
Upper .....	22409	Lower .....	21735
or	25254	By Pass .....	18896
Lower .....	↳20603	Heater To Intake Manifold; W/O Auto. Temp. Control .....	18762
or	25530	Heater To Valve; W/Auto. Temp. Control .....	↳18070
By Pass .....	18798	Valve To Intake Manifold; W/Auto. Temp. Control .....	↳19602
		Heater To Pipe .....	↳18071
		Pipe To W.P. ....	↳18079

☆Interference Engine Application.  
↳Cut to Fit.

↳Protective Sleeve Required.  
↳See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Topaz</b>		<b>Capri - Continued</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Serpentine .....	◇K050855	Cam. Idler Pulley .....	T42005
Tensioner Assy. ....	38168	Cam. Tensioner Assy. ....	T41031
Idler Pulley; W/A.C. ....	38032	Upper .....	≈21390
Tensioner Pulley .....	38032	.....	or
Upper .....	≈21394	.....	25252
Lower .....	22667	By Pass .....	≈18010
Heater To Pipe-1 .....	19684	Heater To Eng.; W/Turbo .....	≈20618
Pipe-1 To Eng. ....	20618	Heater To Eng.; W/O Turbo .....	18827
Heater To W.P. ....	19630	Heater To Pipe .....	18705
<b>V-6 3.0 L</b>		<b>Colony Park</b>	
Serpentine .....	◇K060703	<b>V-8 5.0 L</b>	
W.P. ....	K040292	Fan, Alt. & P.S.; W/100A. Alt. ....	K060505
Tensioner Pulley; W/6-Ribbed Belt .....	38006	Fan, Alt. & P.S.; W/O 100A. Alt. ....	K060500
Upper .....	22010	A.C. & A.P. ....	K060598
.....	or	Idler Pulley .....	38001
Lower - Pipe To Rad. ....	≈21268	Upper .....	21575
Lower - Pipe To W.P. ....	≈20065	.....	or
Heater To Eng. ....	19685	.....	25484
Heater To Pipe; W/Auto. Trans. ....	19694	Lower .....	≈20767
Heater To Pipe; W/Man. Trans. ....	19641	By Pass .....	≈20662
<b>Tracer</b>		Heater To Intake Manifold; W/O A.C. ....	19682
<b>4-Cyl. 1.8 L</b>		Heater To Intake Manifold; W/O Auto. Temp. Control .....	19682
W.P. & Alt. ....	9360	Heater To Pipe-2; W/O Auto. Temp. Control .....	18708
A.C. & P.S. ....	K040395	Heater To Valve; W/Auto. Temp. Control .....	≈19610
P.S.; W/O A.C. ....	K040355	Valve To Intake Manifold; W/Auto. Temp. Control .....	19683
Timing Component Kit .....	TCK179	Pipe To W.P. ....	18741
Cam. Belt .....	T179	Heater To Pipe-1 .....	18708
Cam. Idler Pulley .....	T42005	<b>Cougar</b>	
Cam. Tensioner Assy. ....	T41031	<b>V-6 3.8 L</b>	
Upper .....	21439	Serpentine .....	◇K060988
.....	or	Tensioner Assy. ....	38127
Lower .....	25253	Idler Pulley .....	38007
.....	or	Tensioner Pulley .....	38009
By Pass; Cut at 18" .....	25251	Upper .....	22409
Heater To Eng. ....	28411	.....	or
Heater To Pipe .....	18779	.....	25254
Heater To Pipe .....	18778	Lower .....	≈20603
Thermostat To Throttle Body; Cut at 6" .....	28409	.....	or
Throttle Body To Pipe; Cut at 14" .....	28409	.....	25530
<b>4-Cyl. 1.9 L</b>		By Pass; Mar. & Older .....	18798
Serpentine; W/A.C.; W/P.S. ....	◇K060535	Heater To Pipe-1 .....	19628
Serpentine; W/O P.S.; W/Dealer Inst. A.C. ....	◇K060547	Intake Manifold To Pipe-1 .....	≈28475
Serpentine; W/O A.C.; W/P.S. ....	◇K060490	Heater To Pipe-2 .....	19639
Serpentine; W/O A.C.; W/O P.S. ....	◇K060480	Pipe-2 To Intake Manifold; Cut at 8" .....	28412
Tensioner Assy. ....	38129	Pipe-3 To W.P. ....	19636
Tensioner Pulley .....	38001	<b>V-8 5.0 L</b>	
Timing Component Kit .....	▷TCKWP194	Serpentine .....	◇K061080
.....	or	Idler Pulley .....	38001
Cam. Belt .....	TCK194	Upper .....	22612
Cam. Tensioner Assy. ....	T194	Lower .....	21178
Upper .....	T41007	.....	or
Lower .....	21514	.....	25530
By Pass; Cut at 3" .....	21922	By Pass .....	≈20662
Heater To Pipe-1 .....	28412	Heater To Pipe-1 .....	21950
Intake Manifold To Pipe-1; Cut at 3" .....	18723	Heater To Pipe-2 .....	19625
Heater To W.P. ....	28412	Pipe-2 To W.P. ....	≈28475
.....	18763	<b>Grand Marquis</b>	
<b>1991</b>		<b>V-8 5.0 L</b>	
<b>Capri</b>		Fan, Alt. & P.S.; W/100A. Alt. ....	K060505
<b>4-Cyl. 1.6 L</b>		Fan, Alt. & P.S.; W/O 100A. Alt. ....	K060500
W.P. & Alt. ....	7355	A.C. & A.P. ....	K060598
A.C. & P.S. ....	K040384	Idler Pulley .....	38001
P.S.; W/O A.C. ....	K040345	Upper .....	21575
Timing Component Kit .....	☆TCK179	.....	or
Cam. Belt .....	☆T179	.....	25484
.....		Lower .....	≈20767
.....		By Pass .....	≈20662
.....		Heater To Intake Manifold; W/O A.C. ....	19682
.....		Heater To Intake Manifold; W/O Auto. Temp. Control .....	19682

≈Cut to Fit.  
▷Kit Includes Water Pump.

◇See Micro-V Belt Routing Guide.  
☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Grand Marquis - Continued</b>		<b>Tracer - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Heater To Pipe-2; W/O Auto. Temp. Control .....	18708	Cam. Tensioner Assy. ....	T41031
Heater To Valve; W/Auto. Temp. Control .....	⊗19610	Upper .....	21439
Valve To Intake Manifold; W/Auto. Temp. Control .....	19683	..... or	25253
Pipe To W.P. ....	18741	Lower .....	20941
Heater To Pipe-1 .....	18708	..... or	25251
<b>Sable</b>		By Pass; Cut at 18" .....	28411
<b>V-6 3.0 L</b>		Heater To Eng. ....	18779
W.P. & Alt. ....	K050420	Heater To Pipe .....	18778
P.S. & W.P.; W/O A.C. ....	K060672	Thermostat To Throttle Body; Cut at 6" .....	28409
W.P., A.C. & P.S.; W/Factory Inst. A.C. ....	K060705	Throttle Body To Pipe; Cut at 14" .....	28409
W.P., A.C. & P.S.; W/Dealer Inst. A.C. ....	K060721	<b>4-Cyl. 1.9 L</b>	
Tensioner Assy.; W/6-Ribbed Belt .....	38125	Serpentine; W/A.C.; W/P.S. ....	⊕K060535
Tensioner Pulley; W/6-Ribbed Belt .....	38005	Serpentine; W/O A.C.; W/O P.S. ....	⊕K060480
Upper .....	21026	Serpentine; W/O A.C.; W/P.S. ....	⊕K060490
..... or	25477	Tensioner Assy. ....	38129
Lower; Preferred Hose .....	21933	Tensioner Pulley .....	38001
..... or	25477	Timing Component Kit; Mar. 25, 1991 & Older .....	TCK067
Lower; Optional Hose .....	⊗20753	Timing Component Kit; Mar. 26, 1991 & Newer .....	▶TCKWP194
..... or	25477	..... or	TCK194
Pipe-3 To Thermostat .....	21739	Cam. Belt; Mar. 25, 1991 & Older .....	T067
Pipe-2 To Tee-1 .....	21742	Cam. Belt; Mar. 26, 1991 & Newer .....	T194
Heater To Pipe-1 .....	21738	Cam. Tensioner Assy.; Mar. 25, 1991 & Older .....	T41006
Pipe-1 To Thermostat .....	21740	Cam. Tensioner Assy.; Mar. 26, 1991 & Newer .....	T41007
Heater To Pipe-2 .....	21738	Upper .....	21514
Tee-2 To W.P. ....	⊗20906	Lower .....	21922
<b>V-6 3.8 L</b>		By Pass; Cut at 3" .....	28412
Serpentine .....	⊕K061010	Heater To Pipe-1 .....	18723
Tensioner Assy. ....	38139	Intake Manifold To Pipe-1; Cut at 3" .....	28412
Idler Pulley .....	38023	Heater To W.P. ....	18763
Tensioner Pulley .....	38009	<b>1990</b>	
Upper .....	21712	<b>Colony Park</b>	
Lower .....	21735	<b>V-8 5.0 L</b>	
By Pass .....	18896	Fan, Alt. & P.S.; W/70A., 100A. Alt. ....	K060505
Heater To Intake Manifold; W/O Auto. Temp. Control .....	18762	Fan, Alt. & P.S.; W/O 70A., 100A. Alt. ....	K060500
Heater To Valve; W/Auto. Temp. Control .....	⊗18070	A.C. & A.P. ....	K060598
Valve To Intake Manifold; W/Auto. Temp. Control .....	⊗19602	Idler Pulley .....	38001
Heater To Pipe .....	⊗18071	Upper .....	21575
Pipe To W.P. ....	⊗18079	..... or	25484
<b>Topaz</b>		Lower .....	⊗20767
<b>4-Cyl. 2.3 L</b>		By Pass .....	⊗20662
P.S.; W/O A.C. ....	K060370	Heater To Intake Manifold; W/O A.C. ....	19682
A.C. & P.S. ....	K060434	Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682
W.P. ....	7304	Heater To Pipe-2; W/O Auto. Temp. Control .....	⊗18708
Alt.; W/O P.S. ....	7255	Heater To Valve; W/Auto. Temp. Control .....	⊗19610
P.S. To Alt. ....	7260	Valve To Eng.; W/Auto. Temp. Control .....	19683
W.P. To A.P. ....	7324	Pipe-1 To W.P. ....	18741
Tensioner Assy. - Serpentine .....	38117	Heater To Pipe-1 .....	18708
Tensioner Pulley - Serpentine .....	38015	<b>Cougar</b>	
Upper .....	21394	<b>V-6 3.8 L</b>	
..... or	25255	Serpentine; W/O Supercharger .....	⊕K060988
Lower .....	22461	Serpentine; W/Supercharger .....	⊕K080897
..... or	25255	J.S.; W/Supercharger .....	K070425
Heater To Pipe-1 .....	19606	J.S. To Supercharger .....	K080392
Pipe-1 To Eng. ....	20618	Tensioner Assy.; W/O Supercharger .....	38127
Heater To W.P. ....	19630	Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/70mm Dia. Pulley .....	38297
<b>Tracer</b>		Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/76.2mm Dia. Pulley .....	38299
<b>4-Cyl. 1.8 L</b>		Tensioner Assy.; W/Supercharger; Attaches To Alt. Mounting Bracket .....	38298
W.P. & Alt. ....	9360	Idler Pulley; W/O Supercharger .....	38007
A.C. & P.S. ....	K040395	Tensioner Pulley; W/Supercharger .....	38023
P.S.; W/O A.C. ....	K040355	Tensioner Pulley - Grooved; W/O Supercharger .....	38009
Timing Component Kit .....	TCK179	<b>1990</b>	
Cam. Belt .....	T179	<b>Colony Park</b>	
Cam. Idler Pulley .....	T42005	<b>V-8 5.0 L</b>	

⊗Cut to Fit.  
▶Kit Includes Water Pump.

⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Cougar</b>		<b>Grand Marquis - Continued</b>	
<b>V-6 3.8 L</b>		<b>V-8 5.8 L (Non-US) - Continued</b>	
Serpentine; W/O Supercharger; Nov. 4, 1988 & Older .....	◇K060956	By Pass; W/O Police Pkg. ....	≈20662
Serpentine; W/O Supercharger; Nov. 5, 1988 & Newer .....	◇K060988	Heater To Intake Manifold; W/O A.C. ....	19682
Serpentine; W/Supercharger .....	◇K080897	Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682
J.S.; W/Supercharger .....	K070425	Heater To Pipe; W/O Auto. Temp. Control .....	18708
J.S. To Supercharger .....	K080392	Heater To Valve; W/Auto. Temp. Control .....	≈19610
Tensioner Assy.; W/O Supercharger .....	38127	Valve To Eng.; W/Auto. Temp. Control .....	19683
Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/70mm Dia. Pulley .....	38297	Pipe To W.P. ....	18741
Tensioner Assy.; W/Supercharger; Attaches To A.C. Mounting Bracket; W/76.2mm Dia. Pulley .....	38299	Heater To Pipe-1 .....	18708
Tensioner Assy.; W/Supercharger; Attaches To Alt. Mounting Bracket .....	38298	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Idler Pulley; W/O Supercharger .....	38007	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Tensioner Pulley; W/Supercharger .....	38023		
Tensioner Pulley - Grooved; W/O Supercharger .....	38009	<b>Sable</b>	
Tensioner Pulley - Smooth; W/O Supercharger .....	38006	<b>V-6 3.0 L</b>	
Upper; W/Supercharger .....	≈21589	W.P. & Alt. ....	K050420
or	25253	W.P., A.C. & P.S.; W/Factory Inst. A.C. ....	K060710
Upper; W/O Supercharger .....	22409	W.P., A.C. & P.S.; W/Dealer Inst. A.C. ....	K060721
or	25254	P.S. & W.P.; W/O A.C. ....	K060672
Lower; W/Supercharger .....	21857	Tensioner Assy.; W/6-Ribbed Belt .....	38125
or	25528	Tensioner Pulley; W/6-Ribbed Belt .....	38005
Lower; W/O Supercharger .....	≈20603	Upper .....	21026
or	25530	Lower; Preferred Hose .....	25477
By Pass; W/Supercharger .....	18925	or	21933
By Pass; W/O Supercharger .....	18798	Lower; Optional Hose .....	≈20753
Pipe-1 To Intake Manifold; W/Supercharger .....	≈28474	or	25477
Heater To Pipe-2; W/O Supercharger .....	19639	Pipe-3 To Thermostat .....	21739
Heater To Pipe-1; W/O Supercharger .....	19628	Pipe-2 To Tee-1 .....	21742
Intake Manifold To Pipe-1; W/O Supercharger .....	≈28475	Heater To Pipe-1 .....	21738
Pipe-2 To Intake Manifold; W/O Supercharger; Cut at 8" ....	28412	Pipe-1 To Thermostat .....	21740
Pipe-3 To W.P.; W/O Supercharger .....	19636	Heater To Pipe-2 .....	21738
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Tee-2 To W.P. ....	≈20906
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>Grand Marquis</b>		<b>V-6 3.8 L</b>	
<b>V-8 5.0 L</b>		Serpentine .....	◇K061010
Fan, Alt. & P.S.; W/70A., 100A. Alt. ....	K060505	Tensioner Assy. ....	38139
Fan, Alt. & P.S.; W/O 70A., 100A. Alt. ....	K060500	Idler Pulley .....	38007
A.C. & A.P. ....	K060598	Tensioner Pulley .....	38009
Idler Pulley .....	38001	Upper .....	21712
Upper .....	21575	Lower .....	21735
or	25484	By Pass - Front .....	21840
Lower .....	≈20767	By Pass - Rear .....	21841
By Pass .....	≈20662	Heater To W.P. ....	18729
Heater To Intake Manifold; W/O A.C. ....	19682	Heater To Eng.; W/A.C.; W/O Auto. Temp. Control .....	18707
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	Heater To Valve; W/Auto. Temp. Control .....	≈18070
Heater To Pipe-2; W/O Auto. Temp. Control .....	≈18708	Valve To Eng.; W/Auto. Temp. Control .....	18739
Heater To Valve; W/Auto. Temp. Control .....	≈19610	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Valve To Eng.; W/Auto. Temp. Control .....	19683	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Pipe-1 To W.P. ....	18741		
Heater To Pipe-1 .....	18708	<b>Topaz</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	<b>4-Cyl. 2.3 L</b>	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	P.S.; W/O A.C. ....	K060370
		A.C. & P.S. ....	K060434
<b>V-8 5.8 L (Non-US)</b>		W.P. ....	7304
Fan, Alt. & P.S.; W/A.C.; W/100A. Alt. ....	K060505	Alt.; W/O P.S. ....	7255
Fan, Alt. & P.S.; W/O A.C.; W/60A. Alt. ....	K060495	P.S. To Alt. ....	7260
Fan, Alt. & P.S.; W/O A.C.; W/100A. Alt. ....	K060500	W.P. To A.P. ....	7324
A.C. & A.P. ....	K060620	Tensioner Assy. - Serpentine .....	38117
Upper; W/O Police Pkg. ....	21575	Tensioner Pulley - Serpentine .....	38015
or	25484		
Lower; W/O Police Pkg. ....	≈20767		

◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1989 - Continued</b>		<b>1988 - Continued</b>	
<b>Topaz - Continued</b>		<b>Colony Park - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-8 5.8 L (Non-US) - Continued</b>	
Upper .....	21394	A.C. & A.P. ....	K060620
or	25255	A.P.; W/O A.C. ....	7329
Lower .....	22461	Upper; W/O Police Pkg. ....	21575
or	25255	or	25484
By Pass .....	20618	Lower; W/O Police Pkg. ....	☞20767
Heater To Pipe; W/A.C.; U.S. ....	19606	By Pass; W/O Police Pkg. ....	☞20662
Heater To Pipe; W/A.C.; Canada .....	☞19600	Heater To Intake Manifold; W/O A.C. ....	19682
Heater To Pipe; W/Dealer Inst. A.C.; U.S. ....	18723	Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682
Heater To Pipe; W/Dealer Inst. A.C.; Canada .....	19629	Heater To Pipe; W/O Auto. Temp. Control .....	18708
Heater To Pipe; W/O A.C.; U.S. ....	18723	Heater To Valve; W/Auto. Temp. Control .....	☞19610
Heater To Pipe; W/O A.C.; Canada .....	19629	Valve To Eng.; W/Auto. Temp. Control .....	19683
Heater To W.P.; W/Dealer Inst. A.C. ....	18744	Pipe To W.P. ....	18741
Heater To W.P.; W/A.C. ....	19630	Heater To Pipe-1 .....	18708
Heater To W.P.; W/O A.C. ....	18744	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose .....	28095	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
<b>Tracer</b>		<b>Cougar</b>	
<b>4-Cyl. 1.6 L</b>		<b>V-6 3.8 L</b>	
W.P. & Alt. ....	7350	Serpentine .....	☞K060900
P.S. & A.C. ....	K040390	A.C. ....	K060465
P.S.; W/O A.C. ....	K040345	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Timing Component Kit .....	☆TCK141	Tensioner Pulley .....	38006
Cam. Belt .....	☆T141	Upper .....	21334
Cam. Tensioner Assy. ....	T41030	or	25309
Upper .....	20776	Lower .....	20603
or	25251	or	25530
Lower .....	22014	By Pass; W/Auto. Temp. Control .....	18769
or	25253	Heater To Pipe; W/Auto. Temp. Control .....	18762
By Pass; Cut at 4" .....	28412	Heater To Valve; W/Auto. Temp. Control .....	☞20976
Heater To Eng. ....	18704	Valve To Eng.; W/Auto. Temp. Control .....	☞19605
Heater To Pipe .....	18705	Heater To Pipe; W/O Auto. Temp. Control .....	☞19604
Intake Manifold To Throttle Body .....	☞28407	Emission Control Duct Hose .....	28095
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	<b>V-8 5.0 L</b>	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Serpentine; W/A.C. ....	☞K060930
<b>1988</b>		Serpentine; W/O A.C. ....	☞K060875
<b>Colony Park</b>		Tensioner Assy. ....	38121
<b>V-8 5.0 L</b>		Tensioner Pulley .....	38006
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Upper .....	21159
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	or	25309
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	Lower .....	☞20697
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490	or	25532
A.C. & A.P. ....	K060598	By Pass .....	☞20662
A.P.; W/O A.C. ....	7329	Heater To Pipe-1 .....	☞18705
Upper .....	21575	Heater To Pipe-2; W/O Auto. Temp. Control .....	☞19606
or	25484	Pipe-2 To W.P.; W/O Auto. Temp. Control .....	☞18799
Lower .....	☞20767	Heater To Valve; W/Auto. Temp. Control .....	28479
By Pass .....	☞20662	Pipe-2 To Valve; W/Auto. Temp. Control .....	19600
Heater To Intake Manifold; W/O A.C. ....	19682	Throttle Body To Pipe-3; Cut at 8" .....	28409
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	Eng. Throttle Body; Cut at 10" .....	28409
Heater To Pipe-1 .....	18708	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Heater To Valve; W/Auto. Temp. Control .....	☞19610	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Valve To Eng.; W/Auto. Temp. Control .....	19683	<b>Grand Marquis</b>	
Pipe-1 To W.P. ....	18741	<b>V-8 5.0 L</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
<b>V-8 5.8 L (Non-US)</b>		Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	A.C. & A.P. ....	K060598
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	A.P.; W/O A.C. ....	7329
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490		

☞Cut to Fit.

☞See Micro-V Belt Routing Guide.

☆Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Grand Marquis - Continued</b>		<b>Sable - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-6 3.8 L</b>	
Upper .....	21575	Serpentine; W/Calif. Emission System .....	↔K061073
or	25484	Serpentine; W/O Calif. Emission System .....	↔K061105
Lower .....	↔20767	Tensioner Assy. ....	38139
By Pass .....	↔20662	Tensioner Pulley .....	38009
Heater To Intake Manifold; W/O A.C. ....	19682	Upper .....	21712
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	Lower .....	21735
Heater To Pipe-1 .....	18708	By Pass - Front .....	21840
Heater To Valve; W/Auto. Temp. Control .....	↔19610	By Pass - Rear .....	21841
Valve To Eng.; W/Auto. Temp. Control .....	19683	Heater To Eng.; W/A.C.; W/O Auto. Temp. Control .....	18707
Pipe-1 To W.P. ....	18741	Heater To W.P. ....	18729
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater To Valve; W/Auto. Temp. Control .....	↔18070
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Valve To Eng.; W/Auto. Temp. Control .....	18739
<b>V-8 5.8 L (Non-US)</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt.; W/Police Pkg. ....	K060505	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt.; W/Police Pkg. ....	K060500	<b>Topaz</b>	
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt.; W/Police Pkg. ....	K060495	<b>4-Cyl. 2.3 L</b>	
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt.; W/Police Pkg. ....	K060490	P.S.; W/O A.C. ....	K060370
A.C. & A.P.; W/Police Pkg. ....	K060620	A.C. & P.S. ....	K060434
A.P.; W/O A.C.; W/Police Pkg. ....	7329	W.P. ....	7304
Upper; W/O Police Pkg. ....	21575	P.S. To Alt. ....	7260
or	25484	W.P. To A.P. ....	7324
Lower; W/O Police Pkg. ....	↔20767	Tensioner Assy. - Serpentine; W/6-Ribbed Belt .....	38117
By Pass; W/O Police Pkg. ....	↔20662	Tensioner Pulley - Serpentine .....	38015
Heater To Intake Manifold; W/O A.C. ....	19682	Upper .....	21394
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	or	25255
Heater To Pipe; W/O Auto. Temp. Control .....	18708	Lower .....	22461
Heater To Valve; W/Auto. Temp. Control .....	↔19610	or	25255
Valve To Eng.; W/Auto. Temp. Control .....	19683	By Pass .....	↔20618
Pipe To W.P. ....	18741	Heater To Pipe; Canada; W/A.C. ....	↔19600
Heater To Pipe-1 .....	18708	Heater To Pipe; Canada; W/Dealer Inst. A.C. ....	19629
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater To Pipe; W/O A.C.; Canada .....	19629
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Heater To Pipe; W/Dealer Inst. A.C.; U.S. ....	18723
<b>Sable</b>		Heater To Pipe; W/O A.C.; U.S. ....	18723
<b>V-6 3.0 L</b>		Heater To W.P.; W/Dealer Inst. A.C. ....	18744
Alt. & W.P. ....	K050420	Heater To W.P.; W/A.C. ....	19630
A.C. & P.S.; Oct. 31, 1987 & Older .....	K060650	Heater To W.P.; W/O A.C. ....	18744
P.S. & W.P.; W/O A.C. ....	K060525	Heater To Intake Manifold; W/A.C. ....	19606
A.C. & P.S.; Nov. 1, 1987 & Newer .....	K060710	Emission Control Duct Hose .....	28095
Tensioner Assy. - Serpentine; W/6-Ribbed Belt .....	38125	<b>Tracer</b>	
Tensioner Pulley; W/6-Ribbed Belt .....	38005	<b>4-Cyl. 1.6 L</b>	
Upper .....	21026	W.P. & Alt. ....	7350
or	25477	P.S.; W/O A.C. ....	K040345
Lower; Preferred Hose .....	21933	P.S. & A.C. ....	K040390
or	25477	Timing Component Kit .....	☆TCK141
Lower; Optional Hose .....	↔20753	Cam. Belt .....	☆T141
or	25477	Cam. Tensioner Assy. ....	T41030
Pipe-3 To Thermostat .....	21739	Upper .....	20776
Pipe-2 To Tee-1 .....	21742	or	25251
Heater To Pipe-1 .....	21738	Lower .....	22014
Pipe-1 To Thermostat .....	21740	or	25253
Heater To Pipe-2 .....	21738	By Pass; Cut at 4" .....	28409
Tee-2 To W.P. ....	↔20906	Heater To Eng. ....	18704
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater To Pipe .....	18705
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
		<b>1987</b>	
		<b>Colony Park</b>	
		<b>V-8 5.0 L</b>	
		Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505

↔Cut to Fit.  
☆Interference Engine Application.

↔See Micro-V Belt Routing Guide.

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(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Colony Park - Continued</b>		<b>Cougar - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Upper .....	21159
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	..... or	25309
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490	Lower .....	☞20697
A.C. & A.P. ....	K060598	..... or	25532
A.P.; W/O A.C. ....	7329	By Pass .....	☞20662
Upper .....	21575	Heater To Pipe-1 .....	☞18705
..... or	25484	Heater To Pipe-2; W/A.C.; W/O Auto. Temp. Control .....	☞19606
Lower .....	☞20767	Pipe-2 To W.P.; W/A.C.; W/O Auto. Temp. Control .....	☞18799
By Pass .....	☞20662	Heater To Valve; W/Auto. Temp. Control .....	☞28479
Heater To Intake Manifold; W/O A.C. ....	19682	Pipe-2 To Valve; W/Auto. Temp. Control .....	☞19600
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	Pipe To Throttle Body; Cut at 7" .....	28409
Heater To Pipe-1 .....	18708	Throttle Body To Eng.; Cut at 12" .....	28409
Heater To Valve; W/Auto. Temp. Control .....	☞19610	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Valve To Eng.; W/Auto. Temp. Control .....	19683	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Pipe-1 To W.P. ....	18741		
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	<b>Grand Marquis</b>	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	<b>V-8 5.0 L</b>	
<b>V-8 5.8 L (Non-US)</b>		Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490	A.C. & A.P. ....	K060598
A.C. & A.P. ....	K060620	A.P.; W/O A.C. ....	7329
A.P.; W/O A.C. ....	7329	Upper .....	21575
Upper .....	21575	..... or	25484
..... or	25484	Lower .....	☞20767
Lower .....	☞20767	By Pass .....	☞20662
By Pass .....	☞20662	Heater To Intake Manifold; W/O A.C. ....	19682
Heater To Intake Manifold; W/O A.C. ....	19682	Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682
Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682	Heater To Pipe-1 .....	18708
Heater To Pipe; W/O Auto. Temp. Control .....	18708	Heater To Valve; W/Auto. Temp. Control .....	☞19610
Heater To Valve; W/Auto. Temp. Control .....	☞19610	Valve To Eng.; W/Auto. Temp. Control .....	19683
Valve To Eng.; W/Auto. Temp. Control .....	19683	Pipe-1 To W.P. ....	18741
Pipe To W.P. ....	18741	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085		
<b>Cougar</b>		<b>V-8 5.8 L (Non-US)</b>	
<b>V-6 3.8 L</b>		Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
Serpentine; W/A.C. ....	☞K060806	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Serpentine; W/O A.C. ....	☞K060775	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495
P.S. & A.C. ....	7365	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490
Idler Pulley; W/Dealer Inst. A.C. ....	38038	A.C. & A.P. ....	K060620
Upper .....	21310	A.P.; W/O A.C. ....	7329
..... or	25311	Upper .....	21575
Lower .....	20841	..... or	25484
..... or	25530	Lower .....	☞20767
By Pass .....	21309	By Pass .....	☞20662
Heater To Pipe .....	☞18078	Heater To Intake Manifold; W/O A.C. ....	19682
Pipe To Eng. ....	☞20618	Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. Control .....	19682
Heater To Pipe-2; W/O Auto. Temp. Control .....	☞19606	Heater To Pipe; W/O Auto. Temp. Control .....	18708
Heater To W.P.; W/O A.C. ....	☞19600	Heater To Valve; W/Auto. Temp. Control .....	☞19610
Heater To Valve; W/Auto. Temp. Control .....	19600	Valve To Eng.; W/Auto. Temp. Control .....	19683
Valve To Eng.; W/Auto. Temp. Control .....	☞28474	Pipe To W.P. ....	18741
Emission Control Duct Hose .....	28095	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>V-8 5.0 L</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Serpentine; W/A.C. ....	☞K060930		
Serpentine; W/O A.C. ....	☞K060875	<b>Lynx</b>	
Tensioner Assy. ....	38121	<b>4-Cyl. 1.9 L</b>	
Tensioner Pulley .....	38006	Alt.; W/O A.C.; W/40A. Alt. ....	K050360
		Alt.; W/O A.C.; W/60A. Alt. ....	K050355

☞Cut to Fit.

☛Protective Sleeve Required.

☞See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Lynx - Continued</b>		<b>Topaz - Continued</b>	
<b>4-Cyl. 1.9 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Alt. & A.C. ....	K050400	A.C.; W/P.S.; W/Dealer Inst. A.C. ....	K060435
P.S. ....	K040275	A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	K060455
Timing Component Kit .....	TCK067	W.P. To A.P. ....	7324
Cam. Belt .....	T067	Upper .....	21394
Cam. Tensioner Assy. ....	T41006	or	25257
Upper .....	⊖20855	Lower .....	22461
or	25252	or	25255
Lower .....	⊖21595	By Pass .....	⊖20618
Heater To Intake Manifold; W/A.C. ....	18751	Heater To Pipe; W/A.C.; U.S.; W/O Fuel Inj. ....	18754
Heater To Intake Manifold; W/O A.C. ....	18723	Heater To Pipe; W/A.C.; Canada .....	⊖19600
Heater To Pipe; W/A.C.; W/H.D. Heater; Eng. VIN 9 .....	19619	Heater To Pipe; W/Factory Inst. A.C.; Canada .....	19629
Heater To Pipe; W/O A.C.; Eng. VIN 9 .....	19623	Heater To W.P.; W/Dealer Inst. A.C.; Canada .....	18744
Heater To Pipe; W/O H.D. Heater; Eng. VIN 9 .....	19623	Heater To W.P.; W/A.C. ....	19630
Heater To Pipe-2; W/A.C.; W/H.D. Heater .....	⊖28475	Heater To W.P.; W/O A.C.; Canada .....	18744
Heater To Pipe-2; W/O A.C.; W/H.D. Heater .....	⊖18076	Heater To W.P.; W/Dealer Inst. A.C.; U.S. ....	18723
Pipe-2 To Pipe-3; Cut at 3" .....	28412	Heater To W.P.; W/O A.C.; U.S. ....	18723
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
Duct .....	28092	Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
Duct .....	28085	Duct .....	28085
<b>4-Cyl. 2.0 L Diesel</b>		<b>Tracer</b>	
Alt.; W/O A.C.; W/O P.S. ....	K060355	<b>4-Cyl. 1.6 L (Non-US)</b>	
P.S. To Alt.; W/A.C. ....	K040245	W.P. & Alt. ....	7350
P.S. & A.C.; W/Factory Inst. A.C. ....	K060480	P.S.; W/O A.C. ....	K040345
A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	K060435	P.S. & A.C. ....	K040390
Idler Pulley; W/6-Ribbed Belt .....	38051	Timing Component Kit .....	☆TCK141
Cam. Belt .....	☆T103	Cam. Belt .....	☆T141
Cam. To Inj. Pump Belt .....	☆T102	Cam. Tensioner Assy. ....	T41030
Upper .....	25305	Upper .....	20776
Lower - Eng. To Pipe .....	21634	or	25251
Heater To Pipe; W/O A.C. ....	⊖19617	Lower .....	22014
Oil Cooler To Pipe .....	18743	or	25253
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....		By Pass; Cut at 4" .....	28409
Duct .....	28092	Heater To Eng. ....	18704
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....		Heater To Pipe .....	18705
Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
<b>Sable</b>		Duct .....	28092
<b>V-6 3.0 L</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
W.P. & Alt.; W/4-Ribbed Belt .....	K040425	Duct .....	28085
W.P. & Alt.; W/5-Ribbed Belt .....	K050420	<b>1986</b>	
P.S. & W.P.; W/O A.C. ....	K060525	<b>Capri</b>	
W.P., A.C. & P.S. ....	K060650	<b>4-Cyl. 2.3 L</b>	
Upper .....	21026	W.P., Alt. & P.S. ....	Ⓣ7535
or	25477	A.C. ....	7385
Lower; Preferred Hose .....	21933	A.C. To A.P. ....	7355
or	25477	W.P. & A.P.; W/O A.C. ....	7425
Lower; Optional Hose .....	⊖20753	Idler Pulley; W/A.C. ....	38035
or	25477	Timing Component Kit .....	TCK014
Pipe-3 To Thermostat .....	21739	Cam. Belt .....	T014
Pipe-2 To Tee-1 .....	21742	Cam. Tensioner Assy. ....	T41005
Heater To Pipe-1 .....	21738	Upper .....	21347
Pipe-1 To Thermostat .....	21740	or	25257
Heater To Pipe-2 .....	21738	Lower .....	21298
Tee-2 To W.P. ....	⊖20906	Heater To Pipe-2 .....	18785
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....		Pipe-2 To Eng. ....	⊖28466
Duct .....	28092	Pipe-2 To Intake Manifold .....	⊖18030
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....		Emission Control Duct Hose .....	28095
Duct .....	28085	<b>V-6 3.8 L</b>	
<b>Topaz</b>		Serpentine; W/Factory Inst. A.C. ....	⊖K060960
<b>4-Cyl. 2.3 L</b>		Serpentine; W/Dealer Inst. A.C. ....	⊖K060915
W.P. ....	7304	Serpentine; W/O A.C. ....	⊖K060775
Alt.; W/O P.S. ....	K060380	P.S. & A.C. ....	7360
P.S. To Alt. ....	7260	Idler Pulley; W/Dealer Inst. A.C. ....	38038
P.S.; W/O A.C. ....	K060370		
P.S. & A.C.; W/Factory Inst. A.C. ....	K060478		

Passenger Cars & Light Trucks (2000 & Older)

⊖Cut to Fit.  
ⓉTwo Required.

☆Interference Engine Application.  
⊖See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Capri - Continued</b>		<b>Cougar - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Upper .....	21310	Heater To W.P.; W/A.C.; W/O Auto. Temp. Control .....	19606
or	25309	Pipe To Eng. ....	②<20618
Lower .....	21262	Heater To W.P.; W/O A.C. ....	②<19600
or	25530	Heater To Valve; W/Auto. Temp. Control .....	19600
By Pass .....	21309	Eng. To Valve; W/Auto. Temp. Control .....	②<28474
Heater To Valve; W/Auto. Temp. Control .....	19600	Emission Control Duct Hose .....	28095
Valve To Eng.; W/Auto. Temp. Control .....	②<28474	<b>V-8 5.0 L</b>	
Heater To Pipe; W/A.C.; W/O Auto. Temp. Control .....	19606	Serpentine; W/A.C. ....	②<K060930
Heater To Pipe; W/O A.C. ....	②<19600	Serpentine; W/O A.C. ....	②<K060875
Pipe To Eng. ....	②<20618	Tensioner Assy. ....	38121
Emission Control Duct Hose .....	28095	Tensioner Pulley .....	38006
<b>V-8 5.0 L</b>		Upper .....	21159
Serpentine; W/Auto. Trans.; W/Factory Inst. A.C. ....	②<K060910	Lower .....	②<20697
Serpentine; W/Man. Trans.; W/Factory Inst. A.C. ....	②<K060919	or	25532
Serpentine; W/O A.C.; W/Auto. Trans. ....	②<K060845	By Pass .....	②<20662
Serpentine; W/O A.C.; W/Man. Trans. ....	②<K060860	Heater To Pipe-1 .....	②<18705
Tensioner Assy. ....	38121	Heater To Pipe-2; W/A.C.; W/O Auto. Temp. Control .....	②<19606
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Pipe-2 To W.P.; W/A.C.; W/O Auto. Temp. Control .....	②<18799
Tensioner Pulley .....	38006	Heater To Valve; W/Auto. Temp. Control .....	②<28479
Upper .....	21159	Pipe-2 To Valve; W/Auto. Temp. Control .....	②<19600
or	21178	Pipe To Throttle Body; Cut at 7" .....	28409
Lower .....	25530	Throttle Body To Eng.; Cut at 12" .....	28409
or	②<20662	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Heater To Pipe-1 .....	②<19606	Duct .....	28092
Pipe-1 To Eng. ....	②<18799	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Heater To Pipe-2; W/A.C. ....	18917	Duct .....	28085
Heater To Pipe-2; W/O A.C. ....	18804	<b>Grand Marquis</b>	
Pipe To Throttle Body; Cut at 7" .....	28409	<b>V-8 5.0 L</b>	
Throttle Body To Eng.; Cut at 12" .....	28409	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Duct .....	28092	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490
Duct .....	28085	A.C. & A.P. ....	K060598
<b>Cougar</b>		A.P.; W/O A.C. ....	7329
<b>4-Cyl. 2.3 L</b>		Upper .....	21575
W.P., Alt. & P.S. ....	②7535	or	25484
A.C. ....	7350	Lower .....	②<20767
A.C. To A.P. ....	7355	By Pass .....	②<20662
W.P. & A.P.; W/O A.C. ....	7425	Heater To Pipe-1; W/Police Pkg. ....	②<28479
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Heater To Pipe-1; W/A.C.; W/O Auto. Temp. Control .....	②<19611
Timing Component Kit .....	TCK014	Heater To Pipe-1; W/Auto. Temp. Control .....	②<28474
Cam. Belt .....	T014	Heater To Pipe-2 .....	②<18750
Cam. Tensioner Assy. ....	T41005	Pipe-2 To Eng. ....	②<18706
Upper .....	21347	Emission Control Duct Hose .....	28095
or	25257	<b>V-8 5.8 L (Non-US)</b>	
Lower .....	21298	Fan, Alt. & P.S.; W/A.C.; W/60A. Alt. ....	K060500
Heater To Pipe-1 .....	②<18739	Fan, Alt. & P.S.; W/A.C.; W/100A. Alt. ....	K060505
Pipe-1 To Eng. ....	②<20338	Fan, Alt. & P.S.; W/O A.C.; W/60A. Alt. ....	K060495
Heater To Oil Cooler .....	②<28466	Fan, Alt. & P.S.; W/O A.C.; W/100A. Alt. ....	K060500
Oil Cooler Inlet .....	②<28466	A.C. & A.P. ....	K060620
Oil Cooler Outlet .....	②<28466	A.P.; W/O A.C. ....	7329
Emission Control Duct Hose .....	28095	Upper .....	21575
<b>V-6 3.8 L</b>		or	25484
Serpentine; W/Factory Inst. A.C. ....	②<K060960	Lower .....	②<20767
Serpentine; W/Dealer Inst. A.C. ....	②<K060915	By Pass .....	②<20662
Serpentine; W/O A.C. ....	②<K060775	Heater To Intake Manifold; W/O A.C. ....	19682
P.S. & A.C. ....	7360	Heater To Intake Manifold; W/A.C.; W/O Auto. Temp.	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Control .....	19682
Upper .....	21334	Heater To Pipe; W/O Auto. Temp. Control .....	18708
or	25309	Heater To Valve; W/Auto. Temp. Control .....	②<19610
Lower .....	20841	Valve To Eng.; W/Auto. Temp. Control .....	19683
or	25530	Pipe To W.P. ....	18741
By Pass - Inlet .....	21739	Emission Control Duct Hose .....	28095
By Pass - Return .....	21742		
Heater To Pipe-1 .....	②<18078		

②<Cut to Fit.  
②Two Required.

②See Micro-V Belt Routing Guide.  
②Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Lynx</b>		<b>Marquis - Continued</b>	
<b>4-Cyl. 1.9 L</b>		<b>V-6 3.8 L - Continued</b>	
Alt.; W/O A.C.; W/40A. Alt. ....	K050360	Upper .....	21334
Alt.; W/O A.C.; W/60A. Alt. ....	K050355	or	25309
Alt. & A.C.; W/Factory Inst. A.C. ....	K050400	Lower .....	21262
P.S. ....	K040275	or	25530
P.S. To A.P. ....	7261	By Pass - Inlet .....	21739
A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040292	By Pass - Return .....	21742
A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285	Heater To Pipe-1 .....	❖18078
Timing Component Kit .....	TCK067	Heater To W.P.; W/A.C.; W/O Auto. Temp. Control .....	19606
Cam. Belt .....	T067	Pipe To Eng. ....	☞20618
Cam. Tensioner Assy. ....	T41006	Heater To W.P.; W/O A.C. ....	☞19600
Upper; W/Fuel Inj. ....	☞20855	Eng. To Valve; W/Auto. Temp. Control .....	☞28474
or	25252	Emission Control Duct Hose .....	28095
Upper; W/O Fuel Inj. ....	☞21103	<b>Sable</b>	
or	25252	<b>4-Cyl. 2.5 L</b>	
Lower .....	21268	Serpentine; W/A.C. ....	☞K060956
or	25257	Serpentine; W/O A.C. ....	☞K060750
Heater To Pipe-1; W/A.C.; W/H.D. Heater .....	19619	Tensioner Pulley .....	38006
Heater To Pipe-1; W/O A.C. ....	19623	Upper .....	21619
Pipe-2 To Pipe-3; Cut at 3" .....	28412	or	25305
Heater To Pipe-2; W/O A.C. ....	18747	Lower .....	☞21138
Heater To Pipe-2; W/O H.D. Heater .....	18747	or	25305
Heater To Pipe-2; W/O Fuel Inj.; W/A.C. ....	☞18076	Heater To Pipe-1 .....	☞28466
Heater To Pipe-2; W/O Fuel Inj.; W/P.S. ....	☞18076	Pipe-1 To W.P. ....	18740
Emission Control Duct Hose .....	28093	Emission Control Duct Hose .....	28095
<b>4-Cyl. 2.0 L Diesel</b>		<b>V-6 3.0 L</b>	
Alt.; W/A.C.; W/P.S. ....	K040245	W.P. & Alt. ....	K040425
Alt.; W/O A.C.; W/O P.S. ....	K060355	P.S. & W.P.; W/O A.C. ....	K060525
Alt. & P.S. ....	K060420	W.P., A.C. & P.S. ....	K060650
P.S. & A.C.; W/Factory Inst. A.C. ....	K060480	Upper .....	21026
A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	K060435	or	25477
Idler Pulley; W/6-Ribbed Belt .....	38051	Lower; Preferred Hose .....	21933
Cam. Belt .....	☆T103	or	25477
Cam. To Inj. Pump Belt .....	☆T102	Lower; Optional Hose .....	☞20753
Upper .....	25305	or	25477
Lower - Eng. To Pipe .....	21634	Pipe-3 To Thermostat .....	21739
Heater To Pipe; W/O A.C. ....	☞19617	Pipe-2 To Tee-1 .....	21742
Oil Cooler To Pipe .....	18743	Heater To Pipe-1 .....	21738
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092	Pipe-1 To Thermostat .....	21740
Duct .....	28092	Heater To Pipe-2 .....	21738
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085	Tee-2 To W.P. ....	☞20906
Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092
<b>Marquis</b>		Duct .....	28092
<b>4-Cyl. 2.3 L</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085
W.P., Alt. & P.S. ....	②7535	Duct .....	28085
A.C. ....	7385	<b>Topaz</b>	
A.C. To A.P. ....	7355	<b>4-Cyl. 2.0 L Diesel</b>	
W.P. & A.P.; W/O A.C. ....	7425	Alt.; W/A.C.; W/P.S. ....	K040245
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Alt.; W/O A.C.; W/O P.S. ....	K060355
Timing Component Kit .....	TCK014	Alt. & P.S. ....	K060420
Cam. Belt .....	T014	P.S. & A.C.; W/Factory Inst. A.C. ....	K060480
Cam. Tensioner Assy. ....	T41005	A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	K060435
Upper .....	21347	Idler Pulley; W/6-Ribbed Belt .....	38051
or	25257	Cam. Belt .....	☆T103
Lower .....	21298	Cam. To Inj. Pump Belt .....	☆T102
Heater To Pipe .....	☞28474	Upper .....	25305
Pipe To Intake Manifold .....	☞18030	Lower - Eng. To Pipe .....	21634
Heater To Intake Manifold; W/O A.C. ....	☞18030	Heater To Pipe; W/O A.C. ....	☞19617
Pipe To Thermostat; Cut at 3" .....	28411	Oil Cooler To Pipe .....	18743
Emission Control Duct Hose .....	28095	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092
<b>V-6 3.8 L</b>		Duct .....	28092
Serpentine; W/Factory Inst. A.C. ....	☞K060806	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085
Serpentine; W/Dealer Inst. A.C. ....	☞K060915	Duct .....	28085
Serpentine; W/O A.C. ....	☞K060772	<b>4-Cyl. 2.3 L</b>	
P.S. & A.C. ....	7365	<b>W.P.</b>	
Idler Pulley; W/Dealer Inst. A.C. ....	38038	7304	

☞Cut to Fit.  
 ②Two Required.  
 ❖Protective Sleeve Required.

☆Interference Engine Application.  
 ☞See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1986 - Continued</b>		<b>1985 - Continued</b>	
<b>Topaz - Continued</b>		<b>Capri - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Alt.; W/O A.C.; W/O P.S. ....	K060380	Serpentine; W/O A.C. ....	↔K060845
P.S. To Alt. ....	7260	Tensioner Assy.; W/O Fixed Mounting Stud .....	38121
P.S.; W/O A.C. ....	K060370	Idler Pulley; W/Dealer Inst. A.C. ....	38038
P.S. & A.C. ....	K060478	Tensioner Pulley .....	38006
A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	K060455	Upper .....	21159
A.C.; W/P.S.; W/Dealer Inst. A.C. ....	K060435	Lower .....	21178
W.P. To A.P. ....	7320		25530
Upper .....	21394	By Pass .....	or ↳20662
	or 25257	Heater To Intake Manifold .....	↳18917
Lower .....	22461	Heater To Tee .....	19622
	or 25255	Emission Control Duct Hose .....	28095
By Pass .....	↳20618		
Heater To Pipe; W/A.C.; U.S. ....	18754		
Heater To Pipe; W/A.C.; Canada .....	↳19600		
Heater To Pipe; W/Dealer Inst. A.C.; Canada .....	19629		
Heater To Pipe; W/O A.C.; Canada .....	19629		
Heater To W.P.; W/A.C. ....	19630		
Heater To W.P.; W/Dealer Inst. A.C.; Canada .....	18744		
Heater To W.P.; W/Dealer Inst. A.C.; U.S. ....	18723		
Heater To W.P.; W/O A.C.; Canada .....	18744		
Heater To W.P.; W/O A.C.; U.S. ....	18723		
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092		
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085		
<b>1985</b>		<b>Cougar</b>	
<b>Capri</b>		<b>4-Cyl. 2.3 L</b>	
4-Cyl. 2.3 L		W.P., Alt. & P.S. ....	②7535
W.P., Alt. & P.S. ....	②7535	W.P. & Alt.; W/O P.S. ....	7430
A.C. ....	7385	A.C.; Early .....	7385
A.P.; W/A.C. ....	7355	W.P. To A.C.; Late .....	7350
A.P.; W/O A.C. ....	7425	A.P.; W/A.C. ....	7355
Idler Pulley; W/A.C. ....	38035	A.P.; W/O A.C. ....	7425
Timing Component Kit .....	TCK014	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Cam. Belt .....	T014	Timing Component Kit .....	TCK014
Cam. Tensioner Assy. ....	T41005	Cam. Belt .....	T014
Upper .....	21347	Cam. Tensioner Assy. ....	T41005
	or 25257	Upper .....	21347
Lower .....	21298		25257
Pipe To Tee; Cut at 3" .....	28411	Lower .....	21298
Tee To Pipe; Cut at 8" .....	28409	Heater To Pipe-1 .....	18739
Pipe To Intake Manifold; W/A.C. ....	↳18030	Pipe-1 To Eng. ....	↳20338
Pipe To W.P. ....	↳28466	Heater To Tee .....	↳28466
Heater To Tee .....	18785	Oil Cooler Inlet .....	②↳28466
Emission Control Duct Hose .....	28095	Oil Cooler Outlet .....	②↳28466
		E.G.R. Cooler To Pipe .....	↳18078
		Pipe To Pipe; Cut at 3" .....	↳28410
		Turbo To Eng.; Cut at 5" .....	↳28410
		Emission Control Duct Hose .....	28095
<b>V-6 3.8 L</b>		<b>V-6 3.8 L</b>	
Serpentine; W/A.C. ....	↳K060960	Serpentine; W/O A.C. ....	↳K060772
Serpentine; W/O A.C. ....	↳K060775	Serpentine; W/A.C. ....	↳K060806
Idler Pulley; W/Dealer Inst. A.C. ....	38038	A.C.; W/Factory Inst. A.C. ....	7390
Upper .....	21310	Idler Pulley; W/Dealer Inst. A.C. ....	38038
	or 25309	Upper .....	21334
Lower .....	21262		25309
	or 25530	Lower .....	20841
By Pass .....	21309	By Pass .....	21309
Heater To Pipe-1 .....	↳18078	Heater To Pipe-1 .....	↳18078
Heater To W.P.; W/A.C.; W/O Auto. Temp. Control .....	19606	Heater To W.P.; W/A.C.; W/O Auto. Temp. Control .....	19606
Pipe-1 To Eng. ....	↳20618	Pipe-1 To Eng. ....	↳20618
Heater To W.P.; W/O A.C. ....	↳19600	Heater To W.P.; W/O A.C. ....	↳19600
Heater To Valve; W/Auto. Temp. Control .....	19600	Heater To Valve; W/Auto. Temp. Control .....	19600
Valve To Eng.; W/Auto. Temp. Control .....	↳28474	Valve To Eng.; W/Auto. Temp. Control .....	↳28474
Emission Control Duct Hose .....	28095	Emission Control Duct Hose .....	28095
<b>V-8 5.0 L</b>		<b>V-8 5.0 L</b>	
Serpentine; W/Factory Inst. A.C. ....	↳K060910	Alt. & A.P. ....	K060435
Serpentine; W/Dealer Inst. A.C. ....	↳K060923	A.C. ....	K060520
		Fan & P.S. ....	9500
		Tensioner Assy. - Serpentine; W/O Fixed Mounting Stud ...	38121
		Tensioner Pulley - Serpentine .....	38006
		Upper .....	21087
			25305
		Lower .....	20697
			25532
		By Pass .....	↳20662
		Heater To Eng.; W/Auto. Temp. Control .....	↳28479
		Heater To Tee; Cut at 6" .....	28411
		Tee To Carb.; Cut at 12" .....	28409

↳Cut to Fit.  
↳See Micro-V Belt Routing Guide.

②Two Required.  
↳Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Cougar - Continued</b>		<b>Lynx - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>4-Cyl. 1.9 L</b>	
Carb. To Eng.; Cut at 15" .....	28409	Alt.; W/O A.C.; W/40A. Alt. ....	K050360
Pipe To Intake Manifold .....	∞<20618	Alt.; W/O A.C.; W/60A. Alt. ....	K050355
Pipe To Cooler; W/Auto. Temp. Control .....	∞<18078	Alt. & A.C.; W/Factory Inst. A.C. ....	K050400
Pipe-1 To Eng.; W/A.C.; W/O Auto. Temp. Control .....	∞<18799	Alt. & A.C.; W/Dealer Inst. A.C.; Early .....	K050420
Emission Control Duct Hose .....	28095	P.S. ....	K040275
<b>Grand Marquis</b>		A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	
<b>V-8 5.0 L</b>		K040292	
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	A.P.; W/O P.S.; W/Nippondenso A.P. ....	
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	K040285	
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	7261	
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490	Timing Component Kit .....	
A.C. & A.P. ....	K060594	TCK067	
A.P.; W/O A.C. ....	7329	Cam. Belt .....	
Tensioner Assy. - A.C.; W/O Fixed Mounting Stud .....	38121	T067	
Tensioner Pulley .....	38006	Cam. Tensioner Assy. ....	
Upper .....	21166	T41006	
or	25307	∞<20855	
Lower .....	∞<20767	25252	
By Pass .....	∞<20662	or	
Heater To Pipe-1; W/O A.C. ....	∞<19611	∞<21103	
Heater To Pipe-2; W/O A.C. ....	18750	25252	
Heater To Tee; Cut at 15" .....	28412	21268	
Tee To Carb.; Cut at 6" .....	28409	or	
Carb. To Eng.; Cut at 13" .....	28409	25180	
Emission Control Duct Hose .....	28095	∞<18076	
<b>V-8 5.8 L (Non-US)</b>		Heater To Pipe; W/O A.C. ....	
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	18747	
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	28412	
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	Heater To Eng.; W/A.C.; W/H.D. Heater .....	
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060490	∞<19619	
A.C. & A.P. ....	K060620	Heater To Eng.; W/O A.C. ....	
A.P.; W/O A.C. ....	7329	19623	
Upper .....	21166	Emission Control Duct Hose .....	
or	25307	28093	
Lower .....	∞<20767	<b>4-Cyl. 2.0 L Diesel</b>	
By Pass .....	∞<20662	Alt.; W/A.C.; W/P.S. ....	
Heater To Pipe-1; W/O A.C. ....	∞<19611	K040245	
Heater To Pipe-2; W/O A.C. ....	18750	Alt.; W/O A.C.; W/O P.S. ....	
Heater To Tee; Cut at 15" .....	28412	K060355	
Tee To Carb.; Cut at 6" .....	28409	Alt. & P.S. ....	
Carb. To Eng.; Cut at 13" .....	28409	K060420	
Emission Control Duct Hose .....	28095	K060480	
<b>Lynx</b>		A.C.; W/O P.S.; W/Dealer Inst. A.C. ....	
<b>4-Cyl. 1.6 L</b>		K060435	
Alt.; W/O A.C.; W/40A. Alt. ....	K050360	38051	
Alt.; W/O A.C.; W/60A. Alt. ....	K050355	☆T103	
Alt. & A.C.; W/Factory Inst. A.C. ....	K050400	☆T102	
Alt. & A.C.; W/Dealer Inst. A.C.; Early .....	K050420	25305	
P.S. ....	K040275	21634	
A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040292	∞<19623	
A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285	∞<19617	
A.P.; W/P.S. ....	7261	∞<19619	
Timing Component Kit .....	☆TCK067	18743	
Cam. Belt .....	☆T067	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
Cam. Tensioner Assy. ....	T41006	Duct .....	
Upper .....	∞<21103	28092	
or	25252	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
Lower; W/A.C. ....	21268	Duct .....	
or	25180	28085	
Heater To Pipe-1 .....	∞<18076	<b>Marquis</b>	
Pipe-2 To Pipe-3; Cut at 3" .....	28412	<b>4-Cyl. 2.3 L</b>	
Heater To Pipe-2 .....	19623	W.P., Alt. & P.S. ....	
Emission Control Duct Hose .....	28093	∞7535	
<b>4-Cyl. 1.6 L</b>		A.C.; Early .....	
<b>4-Cyl. 1.6 L</b>		7385	
<b>4-Cyl. 1.6 L</b>		W.P. To A.C.; Late .....	
<b>4-Cyl. 1.6 L</b>		7350	
<b>4-Cyl. 1.6 L</b>		A.P.; W/A.C. ....	
<b>4-Cyl. 1.6 L</b>		7355	
<b>4-Cyl. 1.6 L</b>		A.P.; W/O A.C. ....	
<b>4-Cyl. 1.6 L</b>		7425	
<b>4-Cyl. 1.6 L</b>		Idle Pulley; W/Dealer Inst. A.C. ....	
<b>4-Cyl. 1.6 L</b>		38038	
<b>4-Cyl. 1.6 L</b>		Timing Component Kit .....	
<b>4-Cyl. 1.6 L</b>		TCK014	
<b>4-Cyl. 1.6 L</b>		Cam. Belt .....	
<b>4-Cyl. 1.6 L</b>		T014	
<b>4-Cyl. 1.6 L</b>		Cam. Tensioner Assy. ....	
<b>4-Cyl. 1.6 L</b>		T41005	
<b>4-Cyl. 1.6 L</b>		Upper .....	
<b>4-Cyl. 1.6 L</b>		21347	
<b>4-Cyl. 1.6 L</b>		or	
<b>4-Cyl. 1.6 L</b>		25257	
<b>4-Cyl. 1.6 L</b>		Lower .....	
<b>4-Cyl. 1.6 L</b>		21298	
<b>4-Cyl. 1.6 L</b>		Heater To Pipe-1; W/O A.C. ....	
<b>4-Cyl. 1.6 L</b>		∞<28474	
<b>4-Cyl. 1.6 L</b>		Heater To Pipe-2; Cut at 14" .....	
<b>4-Cyl. 1.6 L</b>		28412	
<b>4-Cyl. 1.6 L</b>		Heater To Pipe-1; W/A.C.; W/O Auto. Temp. Control .....	
<b>4-Cyl. 1.6 L</b>		∞<28474	
<b>4-Cyl. 1.6 L</b>		Pipe-1 To Intake Manifold .....	
<b>4-Cyl. 1.6 L</b>		∞<18030	
<b>4-Cyl. 1.6 L</b>		Pipe-2 To Eng. ....	
<b>4-Cyl. 1.6 L</b>		∞<28466	
<b>4-Cyl. 1.6 L</b>		Pipe-2 To Intake Manifold .....	
<b>4-Cyl. 1.6 L</b>		∞<18030	
<b>4-Cyl. 1.6 L</b>		Emission Control Duct Hose .....	
<b>4-Cyl. 1.6 L</b>		28095	
<b>4-Cyl. 1.6 L</b>		<b>V-6 3.8 L</b>	
<b>4-Cyl. 1.6 L</b>		Serpentine; W/Factory Inst. A.C. ....	
<b>4-Cyl. 1.6 L</b>		∞K060806	

∞<Cut to Fit.  
∞Two Required.

☆Interference Engine Application.  
∞See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Marquis - Continued</b>		<b>Topaz - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Serpentine; W/Dealer Inst. A.C.; Early .....	◇K060960	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Serpentine; W/O A.C. ....	◇K060772	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
A.C.; W/Factory Inst. A.C.; Early .....	7380		
A.C.; W/Factory Inst. A.C.; Late .....	7365		
Idle Pulley; W/Dealer Inst. A.C. ....	38038		
Upper .....	21334		
	25309		
Lower .....	21262		
	25530		
By Pass .....	21309		
Heater To Pipe-1 .....	✦18078		
Heater To W.P.; W/A.C.; W/O Auto. Temp. Control .....	19606		
Pipe-1 To Eng. ....	✦20618		
Heater To W.P.; W/O A.C. ....	✦19600		
Heater To Valve; W/Auto. Temp. Control .....	19600		
Valve To Eng.; W/Auto. Temp. Control .....	✦28474		
Emission Control Duct Hose .....	28095		
<b>V-8 5.0 L (Non-US)</b>		<b>1984</b>	
Serpentine; W/Factory Inst. A.C. ....	◇K060910	<b>Capri</b>	
Serpentine; W/Dealer Inst. A.C. ....	◇K060923	<b>4-Cyl. 2.3 L</b>	
Serpentine; W/A.C.; W/Police Pkg. ....	◇K060915	Fan, Alt. & P.S. .... ②7530	
Serpentine; W/O A.C. ....	◇K060845	Fan & Alt.; W/O P.S. .... 7430	
Idle Pulley; W/Dealer Inst. A.C. ....	38038	A.C.; W/Factory Inst. A.C. .... 7380	
Tensioner Pulley .....	38006	Fan & A.C.; W/Dealer Inst. A.C. .... 9395	
Upper .....	21159	Fan & A.P.; W/O A.C. .... 7435	
Lower .....	21178	A.P.; W/Factory Inst. A.C.; W/4 1/2" Dia. A.P. Pulley .....	
	25530	A.P.; W/Factory Inst. A.C.; W/6 1/2" Dia. A.P. Pulley .....	
By Pass .....	✦20662	A.P.; W/Dealer Inst. A.C. .... 7350	
Emission Control Duct Hose .....	28095	Idle Pulley; W/A.C. .... 38035	
		Timing Component Kit .....	
		Cam. Belt .....	
		Cam. Tensioner Assy. .... T41005	
		Upper; W/O A.C.; W/X.C. .... 21163	
		Upper; W/O A.C.; W/Std. Cool. .... 25257	
		Lower; W/A.C. .... 21084	
		Lower; W/O A.C.; Rad. spout on driver side. .... 25252	
		Lower; W/O A.C.; Rad. spout on pass. side. .... 21298	
		Heater To Pipe-1; W/Turbo .....	
		Heater To W.P.; W/O A.C.; Cut at 32" .....	
		Pipe To Intake Manifold; W/O Turbo; Dec. 1983 & Newer ...	
		Pipe To Eng.; W/O Turbo; Nov. 1983 & Older; Cut at 4" .....	
		Heater To Pipe; W/O Turbo; Dec. 1983 & Newer .....	
		Emission Control Duct Hose .....	
		V-6 3.8 L	
		Serpentine; W/A.C.; Includes Trans. Oil Cooler Tee .....	
		Serpentine; W/A.C.; Belt drives all components. ....	
		Serpentine; W/O A.C.; W/P.S. ....	
		Serpentine; W/O A.C.; W/O P.S. ....	
		A.C. ....	
		Idle Pulley; W/Dealer Inst. A.C. ....	
		Upper .....	
		Lower .....	
		By Pass .....	
		Heater To W.P. ....	
		Heater To Pipe-1; W/O A.C. ....	
		Heater To Pipe-1; W/A.C. ....	
		Heater To Valve; W/Auto. Temp. Control .....	
		Eng. To Valve; W/Auto. Temp. Control .....	
		Pipe To Eng. ....	
		Emission Control Duct Hose .....	
		V-8 5.0 L	
		Serpentine; W/Factory Inst. A.C. ....	
		Serpentine; W/Dealer Inst. A.C. ....	
		Serpentine; W/O A.C. ....	
		Tensioner Assy.; W/Fixed Mounting Stud .....	
		Tensioner Assy.; W/O Fixed Mounting Stud .....	
		Idle Pulley; W/Dealer Inst. A.C. ....	
		Tensioner Pulley .....	
		Upper .....	
		Lower .....	
		By Pass .....	

Passenger Cars & Light Trucks (2000 & Older)

◇ See Micro-V Belt Routing Guide.  
 ✦ Cut to Fit.  
 ② Two Required.

✦ Protective Sleeve Required.  
 ☆ Interference Engine Application.





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Lynx - Continued</b>		<b>Topaz - Continued</b>	
<b>4-Cyl. 2.0 L Diesel - Continued</b>		<b>4-Cyl. 2.0 L Diesel - Continued</b>	
P.S. & A.C. ....	K060480	Upper .....	25305
Cam. Belt .....	☆T103	Lower - Eng. To Pipe .....	21634
Cam. To Inj. Pump Belt .....	☆T102	Pipe-1 To Oil Cooler .....	18743
Upper .....	25305	Heater To Pipe-1; W/A.C. ....	≈19619
Lower - Eng. To Pipe .....	21634	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Pipe-1 To Oil Cooler .....	18743	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Heater To Pipe-1; W/A.C. ....	≈19619	<b>4-Cyl. 2.3 L</b>	
Heater To Pipe-1; W/O A.C. ....	19623	Alt.; W/O P.S.; Oct. 31, 1983 & Older .....	K060400
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Alt.; W/O P.S.; Nov. 1, 1983 & Newer .....	K060380
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	P.S. To Alt. ....	7265
<b>Marquis</b>		Alt. & A.C.; W/O P.S. ....	K060480
<b>4-Cyl. 2.3 L</b>		P.S.; W/O A.C.; Oct. 31, 1983 & Older .....	K060408
Fan, Alt. & P.S. ....	②7530	P.S.; W/O A.C.; Nov. 1, 1983 & Newer .....	K060370
A.C.; W/Factory Inst. A.C. ....	7380	P.S. & A.C.; Oct. 31, 1983 & Older .....	K060455
Fan & A.C.; W/Dealer Inst. A.C. ....	9395	P.S. & A.C.; Nov. 1, 1983 & Newer .....	K060478
Fan & A.P.; W/O A.C. ....	7435	A.P. ....	7324
A.P.; W/Factory Inst. A.C.; W/4 1/2" Dia. A.P. Pulley .....	7329	W.P. ....	7304
A.P.; W/Factory Inst. A.C.; W/6 1/2" Dia. A.P. Pulley .....	7355	Upper .....	21394
A.P.; W/Dealer Inst. A.C. ....	7350		or
Timing Component Kit .....	TCK014	Lower .....	25257
Cam. Belt .....	T014		22461
Cam. Tensioner Assy. ....	T41005		25180
Upper; W/A.C. ....	21163	Heater To Pipe; W/O A.C. ....	19629
	or	Heater To Pipe; W/A.C. ....	19630
	25257	Heater To W.P.; W/O A.C. ....	18744
Upper; W/O A.C.; W/X.C. ....	21163	Heater To W.P.; W/A.C. ....	≈19600
	or	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
	25257	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Upper; W/O A.C.; W/Std. Cool. ....	21084		
	or	<b>1983</b>	
	25252	<b>Capri</b>	
Lower; W/A.C. ....	21298	<b>4-Cyl. 2.3 L</b>	
Lower; W/O A.C.; Rad. spout on driver side .....	21298	Fan, Alt. & P.S. ....	②7530
Lower; W/O A.C.; Rad. spout on pass. side. ....	20883	Fan & Alt.; W/O P.S. ....	7430
	or	A.C.; W/Factory Inst. A.C.; W/2-Point Drive .....	7380
	25305	Fan & A.C.; W/Factory Inst. A.C.; W/4-Point Drive .....	9463
Heater To Pipe; Dec. 1983 & Newer .....	≈28474	Fan & A.C.; W/Dealer Inst. A.C. ....	9395
Pipe To Intake Manifold; Dec. 1983 & Newer .....	≈18030	Fan & A.P.; W/O A.C. ....	7435
Heater To Intake Manifold; W/O A.C. ....	≈18030	A.P.; W/Factory Inst. A.C.; W/4 1/2" Dia. A.P. Pulley .....	7329
Pipe To W.P.; Cut at 4" .....	28411	A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley .....	7333
Emission Control Duct Hose .....	28095	A.P.; W/Factory Inst. A.C.; W/6 1/2" Dia. A.P. Pulley .....	7355
<b>V-6 3.8 L</b>		A.P.; W/Dealer Inst. A.C. ....	7350
Serpentine; W/A.C.; Includes Trans. Oil Cooler Tee .....	◇K060806	Idle Pulley; W/A.C. ....	38035
Serpentine; W/A.C.; Belt drives all components. ....	◇K060960	Timing Component Kit .....	TCK014
Serpentine; W/O A.C. ....	◇K060772	Cam. Belt .....	T014
A.C. ....	7380	Cam. Tensioner Assy. ....	T41005
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Upper; W/A.C. ....	21163
Upper .....	21310		or
	or	Upper; W/X.C. ....	25257
	25309		21163
Lower .....	20841	Upper; W/O A.C.; W/Std. Cool. ....	21084
	or		or
	25530	Lower; W/A.C. ....	25252
By Pass .....	21309	Lower; W/X.C. ....	21298
Heater To W.P. ....	≈18078	Lower; W/O A.C.; W/Std. Cool. ....	20883
Heater To Pipe-1; W/O A.C. ....	≈19600		or
Heater To Valve; W/Auto. Temp. Control .....	19600	Heater To Pipe-2; W/Turbo .....	18785
Eng. To Valve; W/Auto. Temp. Control .....	≈28474	Heater To Tee; W/O Turbo; Cut at 4" .....	28411
Pipe To Eng. ....	≈20618	Heater To W.P.; W/O A.C.; Cut at 32" .....	28412
Emission Control Duct Hose .....	28095	Tee To W.P.; W/O Turbo; Cut at 30" .....	28411
<b>Topaz</b>		Tee To Carb.; W/O Turbo; Cut at 20" .....	28409
<b>4-Cyl. 2.0 L Diesel</b>		Pipe To Eng.; W/O Turbo; Cut at 4" .....	28411
Alt.; W/A.C.; W/P.S. ....	K040245		
Alt.; W/O A.C.; W/O P.S. ....	K060355		
Alt. & P.S. ....	K060420		
P.S. & A.C. ....	K060480		
Cam. Belt .....	☆T103		
Cam. To Inj. Pump Belt .....	☆T102		

☆Interference Engine Application.  
②Two Required.

≈Cut to Fit.  
◇See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Capri - Continued</b>		<b>Cougar - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Emission Control Duct Hose .....	28095	Heater To Tee; Cut at 3" .....	28411
<b>V-6 3.8 L</b>		Tee To Filter; Cut at 15" .....	28409
Serpentine; W/A.C.; Rad. spout on driver side .....	✦K060806	Filter To Eng.; Cut at 20" .....	28409
Serpentine; W/A.C.; Rad. spout on pass. side .....	✦K060960	Emission Control Duct Hose .....	28095
Serpentine; W/O A.C.; W/P.S. ....	✦K060775	<b>Grand Marquis</b>	
Serpentine; W/O A.C.; W/O P.S. ....	✦K060785	<b>V-8 5.0 L</b>	
A.C. ....	7380	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Upper .....	21310	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500
or	25309	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495
Lower .....	21262	A.C. & A.P. ....	K060594
or	25530	A.P.; W/O A.C. ....	7329
By Pass .....	21309	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Heater To W.P. ....	✦K18078	Tensioner Pulley .....	38006
Heater To Pipe-1; W/O A.C. ....	✦K19600	Upper .....	21166
Heater To Pipe-1; W/A.C. ....	19665	or	25307
Heater To Valve; W/Auto. Temp. Control .....	19600	Lower .....	✦K20767
Pipe To Eng. ....	✦K20618	By Pass .....	✦K20662
Emission Control Duct Hose .....	28095	Heater To Tee; Cut at 15" .....	28412
<b>V-8 5.0 L</b>		Tee To Filter; Cut at 8" .....	28409
Serpentine; W/A.C. ....	✦K060910	Filter To Intake Manifold; Cut at 13" .....	28409
Serpentine; W/O A.C. ....	✦K060825	Heater To Eng.; Cut at 27" .....	28412
A.C.; W/Dealer Inst. A.C. ....	9520	Emission Control Duct Hose .....	28095
Tensioner Assy.; W/Fixed Mounting Stud .....	38366	<b>V-8 5.8 L (Non-US)</b>	
Tensioner Assy.; W/O Fixed Mounting Stud .....	38121	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Tensioner Pulley - Serpentine .....	38006	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500
Upper .....	21159	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495
Lower .....	21178	A.C. & A.P. ....	K060620
or	25530	A.P.; W/O A.C. ....	7329
Heater To W.P.; Cut at 41" .....	28411	Upper .....	21575
Heater To Eng. ....	19622	or	25484
Emission Control Duct Hose .....	28095	Lower .....	✦K20767
<b>Cougar</b>		By Pass .....	✦K20662
<b>V-6 3.8 L</b>		Heater To Intake Manifold; W/O A.C. ....	19682
Serpentine; W/A.C. ....	✦K060806	Heater To Intake Manifold; W/A.C.; W/O Auto. Temp. ....	19682
Serpentine; W/O A.C. ....	✦K060772	Control .....	19682
A.C. ....	7380	Heater To Pipe; W/O Auto. Temp. Control .....	18708
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Heater To Valve; W/Auto. Temp. Control .....	✦K19610
Upper .....	21310	Valve To Eng.; W/Auto. Temp. Control .....	19683
or	25309	Pipe To W.P. ....	18741
Lower .....	21262	Emission Control Duct Hose .....	28095
or	25530	<b>LN7; Lynx</b>	
By Pass .....	21309	<b>4-Cyl. 1.6 L</b>	
Heater To W.P. ....	✦K18078	Alt.; W/O A.C. ....	K050323
Heater To Pipe-1; W/O A.C. ....	✦K19600	Alt. & A.C.; W/Factory Inst. A.C. ....	K050435
Heater To Pipe-1; W/A.C. ....	19665	Alt. & A.C.; W/Dealer Inst. A.C. ....	K050420
Heater To Valve; W/Auto. Temp. Control .....	19600	P.S. ....	K040275
Pipe To Eng. ....	✦K20618	A.P.; W/P.S. ....	7261
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092	A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040292
Duct .....	28085	A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085	Timing Component Kit .....	☆TCK067
Duct .....	28085	Cam. Belt .....	☆T067
<b>V-8 5.0 L</b>		Cam. Tensioner Assy. ....	T41006
Alt. & A.P. ....	K060435	Upper .....	✦K21103
Fan & P.S. ....	9500	or	25252
A.C. ....	K060520	Lower; W/O A.C. ....	25180
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Heater To Pipe-1; W/O A.C. ....	✦K18076
Tensioner Pulley .....	38006	Heater To Pipe-2; W/O A.C. ....	19623
Upper .....	21087	Heater To Pipe-2; W/A.C. ....	19619
or	25305	Pipe-1 To Pipe-2; Cut at 3" .....	②K28412
Lower .....	20697	Emission Control Duct Hose .....	28093
or	25532		
By Pass .....	✦K20662		
Heater To Eng.; Cut at 23" .....	28412		

✦See Micro-V Belt Routing Guide.  
 ✦Cut to Fit.  
 ②Two Required.

✦Protective Sleeve Required.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Marquis</b>		<b>Zephyr - Continued</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Fan, Alt. & P.S. ....	②7530	Fan & A.C.; W/Factory Inst. A.C.; W/4-Point Drive .....	9463
Fan & Alt.; W/O P.S. ....	7430	Fan & A.C.; W/Dealer Inst. A.C. ....	9395
A.C.; W/Factory Inst. A.C.; W/2-Point Drive .....	7380	Fan & A.P.; W/O A.C. ....	7435
Fan & A.C.; W/Factory Inst. A.C.; W/4-Point Drive .....	9463	A.P.; W/Factory Inst. A.C.; W/4 1/2" Dia. A.P. Pulley .....	7329
Fan & A.C.; W/Dealer Inst. A.C. ....	9395	A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley .....	7333
Fan & A.P.; W/O A.C. ....	7435	A.P.; W/Factory Inst. A.C.; W/6 1/2" Dia. A.P. Pulley .....	7355
A.P.; W/Factory Inst. A.C.; W/4 1/2" Dia. A.P. Pulley .....	7329	A.P.; W/Dealer Inst. A.C. ....	7350
A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley .....	7333	Timing Component Kit .....	TCK014
A.P.; W/Factory Inst. A.C.; W/6 1/2" Dia. A.P. Pulley .....	7355	Cam. Belt .....	T014
A.P.; W/Dealer Inst. A.C. ....	7350	Cam. Tensioner Assy. ....	T41005
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Upper; W/A.C. ....	21163
Timing Component Kit .....	TCK014	.....	or
Cam. Belt .....	T014	.....	25257
Cam. Tensioner Assy. ....	T41005	Upper; W/X.C. ....	21163
Upper; W/A.C. ....	21163	.....	or
.....	or	.....	25257
Upper; W/X.C. ....	21163	Upper; W/O A.C.; W/Std. Cool. ....	21084
.....	or	.....	or
Upper; W/O A.C.; W/Std. Cool. ....	21084	.....	25252
.....	or	Lower; W/A.C. ....	21298
Lower; W/A.C. ....	21298	Lower; W/X.C. ....	21298
Lower; W/X.C. ....	21298	Lower; W/O A.C.; W/Std. Cool. ....	20883
Lower; W/O A.C.; W/Std. Cool. ....	20883	.....	or
.....	or	.....	25305
Pipe To Eng. ....	②28466	Heater To W.P.; W/O A.C.; Cut at 32" .....	28412
Emission Control Duct Hose .....	28095	Pipe-1 To Eng.; W/A.C.; Cut at 4" .....	28411
<b>6-Cyl. 3.3 L</b>		Heater To Pipe-2 .....	②28466
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360	Pipe-2 To W.P.; Cut at 4" .....	28411
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340	Pipe-2 To Pipe-3; Cut at 8" .....	28409
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7475	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092
Fan, Alt. & A.C.; W/70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7460	Duct .....	28092
Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7450	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085
P.S. ....	7420	Duct .....	28085
A.P.; W/A.C. ....	7363	<b>6-Cyl. 3.3 L</b>	
A.P.; W/X.C. ....	7363	Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340
Upper .....	②21160	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7475
.....	or	Fan, Alt. & A.C.; W/70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7460
.....	25253	Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7450
Lower .....	21179	P.S. ....	7420
.....	or	A.P.; W/A.C. ....	7348
.....	25482	A.P.; W/X.C. ....	7348
Pipe To W.P. ....	②18078	A.P.; W/O A.C.; W/Std. Cool. ....	7359
Emission Control Duct Hose .....	28095	Upper .....	②21160
<b>V-6 3.8 L</b>		.....	or
Serpentine; W/A.C.; Rad. spout on driver side. ....	④K060806	Lower .....	25253
Serpentine; W/A.C.; Rad. spout on pass. side. ....	④K060960	.....	21179
Serpentine; W/O A.C.; W/P.S. ....	④K060775	.....	or
Serpentine; W/O A.C.; W/O P.S. ....	④K060785	.....	25482
A.C. ....	7380	Heater To Valve; Cut at 40" .....	28411
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Valve To W.P.; Cut at 9" .....	28411
Upper .....	21310	Heater To Eng.; Cut at 44" .....	28412
.....	or	Emission Control Duct Hose .....	28095
.....	25309	<b>1982</b>	
Lower .....	21262	<b>Capri</b>	
.....	or	<b>4-Cyl. 2.3 L</b>	
.....	25530	W.P., Alt. & P.S. ....	②7530
By Pass .....	21309	W.P. & Alt.; W/O P.S. ....	7430
Heater To W.P. ....	④18078	W.P. & A.C.; W/Factory Inst. A.C. ....	9463
Heater To Pipe-1; W/O A.C. ....	②19600	W.P. & A.C.; W/Dealer Inst. A.C. ....	9395
Heater To Pipe-1; W/A.C. ....	19665	A.P.; W/O A.C.; W/4 3/4" Dia. A.P. Pulley .....	7359
Heater To Valve; W/Auto. Temp. Control .....	19600	A.P.; W/O A.C.; W/5 15/16" Dia. A.P. Pulley .....	7363
Pipe To Eng. ....	②20618	A.P.; W/Factory Inst. A.C.; W/4 1/4" Dia. A.P. Pulley .....	7329
Emission Control Duct Hose .....	28095	A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley .....	7333
<b>Zephyr</b>		A.P.; W/Dealer Inst. A.C. ....	7350
<b>4-Cyl. 2.3 L</b>		Idler Pulley; W/A.C. ....	38035
Fan, Alt. & P.S. ....	②7530	Timing Component Kit .....	TCK014
Fan & Alt.; W/O P.S. ....	7430	Cam. Belt .....	T014
A.C.; W/Factory Inst. A.C.; W/2-Point Drive .....	7380	Cam. Tensioner Assy. ....	T41005

②-Cut to Fit.  
④-See Micro-V Belt Routing Guide.

②-Two Required.  
④-Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Capri - Continued</b>		<b>Capri - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Upper; W/A.C. ....	21163	Heater To W.P.; Cut at 42" .....	28411
or	25257	Heater To Eng. ....	19622
Upper; W/X.C. ....	21163	Emission Control Duct Hose .....	28095
or	25257		
Upper; W/O A.C.; W/Std. Cool. ....	21084		
or	25252		
Lower; W/A.C. ....	21298		
Lower; W/X.C. ....	21298		
Lower; W/O A.C.; W/Std. Cool. ....	20883		
or	25305		
Pipe-1 To Eng.; W/A.C.; Cut at 7" .....	28411		
Heater To Pipe-2; W/O A.C.; Cut at 4" .....	28411		
Heater To Pipe-2; W/A.C. ....	18785		
Heater To W.P.; W/O A.C.; Cut at 32" .....	28412		
Pipe-2 To Eng.; W/A.C. ....	⊗28466		
Pipe-2 To Eng.; W/O A.C.; Cut at 30" .....	28411		
Pipe-2 To Pipe-3; W/A.C.; Cut at 10" .....	28409		
Pipe-2 To Pipe-3; W/O A.C.; Cut at 21" .....	28409		
Pipe-3 To Intake Manifold; Cut at 13" .....	28409		
Pipe-2 To W.P.; W/O A.C.; Cut at 29" .....	28411		
Pipe-2 To W.P.; W/A.C. ....	⊗28466		
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092		
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085		
<b>6-Cyl. 3.3 L</b>			
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360		
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340		
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	⊗7470		
Fan, Alt. & A.C.; W/70A., 100A. Alt.; W/Dealer Inst. A.C. ....	⊗7460		
Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	⊗7450		
P.S. ....	7420		
A.P.; W/A.C. ....	7348		
A.P.; W/O A.C. ....	7359		
Idler Pulley; W/Dealer Inst. A.C. ....	38038		
Upper .....	⊗21160		
or	25253		
Lower .....	21179		
or	25482		
Emission Control Duct Hose .....	28095		
<b>V-8 4.2 L</b>			
Serpentine; W/A.C.; W/91 5/8" Belt O.C. ....	⊕K060910		
Serpentine; W/A.C.; W/93" Belt O.C. ....	⊕K060923		
Serpentine; W/O A.C. ....	⊕K060825		
Tensioner Assy.; W/O Fixed Mounting Stud .....	38121		
Idler Pulley; W/Dealer Inst. A.C. ....	38038		
Tensioner Pulley .....	38006		
Upper .....	21159		
Lower .....	21178		
or	25530		
By Pass .....	⊗20662		
Heater To W.P.; Cut at 42" .....	28411		
Heater To Eng. ....	19622		
Emission Control Duct Hose .....	28095		
<b>V-8 5.0 L</b>			
Serpentine; W/A.C.; W/91 5/8" Belt O.C. ....	⊕K060910		
Serpentine; W/A.C.; W/93" Belt O.C. ....	⊕K060923		
Serpentine; W/O A.C. ....	⊕K060825		
Tensioner Assy. ....	38366		
Idler Pulley; W/Dealer Inst. A.C. ....	38038		
Tensioner Pulley .....	38006		
Upper .....	21159		
Lower .....	21178		
or	25530		
By Pass .....	⊗20662		

⊗Cut to Fit.  
⊕See Micro-V Belt Routing Guide.

⊕Two Required.  
⊗Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Grand Marquis</b>		<b>LN7; Lynx - Continued</b>	
<b>V-8 4.2 L</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Emission Control Duct Hose .....	28093
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	<b>Marquis</b>	
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500	<b>V-8 4.2 L</b>	
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
A.C. & A.P. ....	K060594	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
A.P.; W/O A.C. ....	7329	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500
Tensioner Pulley .....	38006	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495
Upper .....	21166	A.C. & A.P. ....	K060594
or	25307	A.P.; W/O A.C. ....	7329
Lower .....	⊗20767	Tensioner Pulley .....	38006
By Pass .....	⊗20662	Upper .....	21166
Heater To Valve; Cut at 5" .....	28412	or	25307
Valve To Eng.; Cut at 15" .....	28412	Lower .....	⊗20767
Heater To W.P.; Cut at 27" .....	28412	By Pass .....	⊗20662
<b>V-8 5.0 L</b>		Heater To Valve; Cut at 5" .....	28412
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Valve To Eng.; Cut at 15" .....	28412
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Heater To W.P.; Cut at 27" .....	28412
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500	Emission Control Duct Hose .....	28095
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495	<b>V-8 5.0 L</b>	
A.C. & A.P. ....	K060594	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
A.P.; W/O A.C. ....	7329	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500
Tensioner Pulley .....	38006	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495
Upper .....	21166	A.C. & A.P. ....	K060594
or	25307	A.P.; W/O A.C. ....	7329
Lower .....	⊗20767	Idler Pulley; W/Dealer Inst. A.C. ....	38038
By Pass .....	⊗20662	Tensioner Pulley .....	38006
Heater To Valve; Cut at 5" .....	28412	Upper .....	21166
Valve To Eng.; Cut at 15" .....	28412	or	25307
Heater To W.P.; Cut at 27" .....	28412	Lower .....	⊗20767
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092	By Pass .....	⊗20662
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085	Heater To Valve; Cut at 5" .....	28412
<b>V-8 5.8 L (Non-US)</b>		Valve To Eng.; Cut at 15" .....	28412
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Heater To W.P.; Cut at 27" .....	28412
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Emission Control Duct Hose .....	28095
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500	<b>V-8 5.8 L (Non-US)</b>	
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
A.P.; W/O A.C. ....	7329	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
<b>LN7; Lynx</b>		Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500
<b>4-Cyl. 1.6 L</b>		Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495
Alt.; W/O A.C.; W/40A. High Mount Alt. ....	K050323	A.P.; W/O A.C. ....	7329
Alt.; W/O A.C.; W/2 1/8" Dia. Alt. Pulley; W/40A. Low Mount Alt. ....	K050275	<b>4-Cyl. 2.3 L</b>	
Alt.; W/O A.C.; W/2 5/8" Dia. Alt. Pulley; W/40A. Low Mount Alt. ....	K050280	W.P., Alt. & P.S. ....	Ⓣ7530
Alt.; W/O A.C.; W/60A. Alt. ....	K050275	W.P. & Alt.; W/O P.S. ....	7430
Alt. & A.C.; W/Factory Inst. A.C. ....	K050435	W.P. & A.C.; W/Factory Inst. A.C. ....	9463
Alt. & A.C.; W/Dealer Inst. A.C.; W/Sankyo A.C. Compr. ....	K050370	W.P. & A.C.; W/Dealer Inst. A.C. ....	9395
Alt. & A.C.; W/Dealer Inst. A.C.; W/O Sankyo A.C. Compr. ....	K050420	A.P.; W/O A.C.; W/4 3/4" Dia. A.P. Pulley .....	7359
P.S. ....	K040275	A.P.; W/O A.C.; W/5 15/16" Dia. A.P. Pulley .....	7363
A.P.; W/P.S. ....	7261	A.P.; W/Factory Inst. A.C.; W/4 1/4" Dia. A.P. Pulley .....	7329
A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040292	A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley .....	7333
A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285	A.P.; W/Dealer Inst. A.C. ....	7350
Timing Component Kit .....	☆TCK067	Timing Component Kit .....	TCK014
Cam. Belt .....	☆T067	Cam. Belt .....	T014
Cam. Tensioner Assy. ....	T41006	Cam. Tensioner Assy. ....	T41005
Upper .....	⊗21103		
or	25252		
Heater To Pipe-1; W/O A.C. ....	⊗18076		
Pipe-2 To Eng.; Cut at 4" .....	28412		
Pipe-1 To Pipe-2; Cut at 5" .....	28412		
Pipe-1 To Intake Manifold; Cut at 12" .....	28409		
Pipe-1 To Pipe-3; Cut at 3" .....	28409		

⊗Cut to Fit.  
ⓉTwo Required.

☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1982 - Continued</b>		<b>1981 - Continued</b>	
<b>Zephyr - Continued</b>		<b>Capri - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Upper; W/A.C. ....	21163	A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley .....	7333
or	25257	A.P.; W/Dealer Inst. A.C. ....	7350
Upper; W/X.C. ....	21163	Idle Pulley; W/A.C. ....	38035
or	25257	Timing Component Kit .....	TCK014
Upper; W/O A.C.; W/Std. Cool. ....	21084	Cam. Belt .....	T014
or	25252	Cam. Tensioner Assy. ....	T41005
Lower; W/A.C. ....	21298	Upper; W/A.C.; W/O Turbo .....	21163
Lower; W/X.C. ....	21298	or	25260
Lower; W/O A.C.; W/Std. Cool. ....	20883	Upper; W/O A.C.; W/O Turbo .....	21084
or	25305	or	25252
Pipe-1 To Eng.; W/A.C.; Cut at 7" .....	28411	Upper - Pipe To Rad.; W/Turbo .....	②-20661
Heater To Pipe-2; W/O A.C.; Cut at 4" .....	28411	Lower; W/Turbo .....	21298
Heater To W.P.; W/O A.C.; Cut at 32" .....	28412	Lower; W/O Turbo; W/Dealer Inst. A.C. ....	20883
Pipe-2 To Eng.; W/A.C. ....	②-28466	or	25305
Pipe-2 To Eng.; W/O A.C.; Cut at 30" .....	28411	Lower; W/O Turbo; W/O A.C. ....	20883
Pipe-2 To Pipe-3; W/A.C.; Cut at 10" .....	28409	or	25305
Pipe-2 To Pipe-3; W/O A.C.; Cut at 21" .....	28409	Heater To W.P.; W/O A.C.; Cut at 32" .....	28412
Pipe-3 To Intake Manifold; Cut at 13" .....	28409	Pipe-2 To W.P.; W/A.C. ....	②-28466
Pipe-2 To W.P.; W/O A.C.; Cut at 29" .....	28411	Pipe-2 To W.P.; W/O A.C.; Cut at 29" .....	28411
Pipe-2 To W.P.; W/A.C. ....	②-28466	Pipe-2 To Pipe-3; W/A.C.; Cut at 9" .....	28409
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Pipe-2 To Pipe-3; W/O A.C.; Cut at 20" .....	28409
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Pipe-3 To Intake Manifold; Cut at 13" .....	28409
		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
		<b>6-Cyl. 3.3 L</b>	
<b>6-Cyl. 3.3 L</b>		Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7340	Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7470	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7470
Fan, Alt. & A.C.; W/70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7460	Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7460
Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7450	Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7450
P.S. ....	7420	P.S. ....	7420
A.P.; W/A.C. ....	7348	A.P.; W/A.C. ....	7348
A.P.; W/O A.C. ....	7359	A.P.; W/O A.C. ....	7359
Upper .....	②-21160	Idle Pulley; W/Dealer Inst. A.C. ....	38038
or	25253	Upper .....	②-21160
Lower .....	21179	or	25253
or	25482	Lower .....	21179
Heater To Valve; Cut at 42" .....	28411	or	25482
Heater To Eng.; Cut at 40" .....	28412	Emission Control Duct Hose .....	28095
Emission Control Duct Hose .....	28095		
		<b>V-8 4.2 L</b>	
<b>V-8 4.2 L</b>		Alt. & A.P.; W/100A. Alt. ....	7435
Alt. & A.P.; W/O 100A. Alt. ....	7425	Alt. & A.P.; W/O 100A. Alt. ....	7425
Fan & P.S.; W/A.C. ....	9490	Fan & P.S.; W/A.C. ....	9490
Fan & P.S.; W/O A.C. ....	9520	A.C.; W/Factory Inst. A.C. ....	9540
A.C.; W/Factory Inst. A.C. ....	9540	A.C.; W/Dealer Inst. A.C. ....	9510
A.C.; W/Dealer Inst. A.C. ....	9510	Upper .....	②-21087
Upper .....	②-21087	or	25305
or	25305	Lower .....	20697
Lower .....	20697	or	25532
or	25532	By Pass .....	②-20662
By Pass .....	②-20662	Emission Control Duct Hose .....	28095
Emission Control Duct Hose .....	28095		
<b>1981</b>		<b>Cougar</b>	
<b>Capri</b>		<b>4-Cyl. 2.3 L</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.3 L</b>	
W.P., Alt. & P.S. ....	②7530	W.P., Alt. & P.S. ....	②7530
W.P. & Alt.; W/O P.S.; W/O 70A. Alt. ....	7430	W.P. & A.C.; W/Factory Inst. A.C. ....	9463
W.P. & Alt.; W/O P.S.; W/70A. Alt. ....	7450	A.C.; W/Dealer Inst. A.C. ....	9395
W.P. & A.C.; W/Factory Inst. A.C. ....	9463	A.P.; W/O A.C.; W/4 3/4" Dia. A.P. Pulley .....	7359
A.C.; W/Dealer Inst. A.C. ....	9395	A.P.; W/O A.C.; W/5 15/16" Dia. A.P. Pulley .....	7363
A.P.; W/O A.C.; W/4 3/4" Dia. A.P. Pulley .....	7359	A.P.; W/Factory Inst. A.C.; W/4 1/4" Dia. A.P. Pulley .....	7329
A.P.; W/O A.C.; W/5 15/16" Dia. A.P. Pulley .....	7363	A.P.; W/Factory Inst. A.C.; W/5 7/16" Dia. A.P. Pulley .....	7333
A.P.; W/Factory Inst. A.C.; W/4 1/4" Dia. A.P. Pulley .....	7329	A.P.; W/Dealer Inst. A.C. ....	7350
		Timing Component Kit .....	TCK014
		Cam. Belt .....	T014
		Cam. Tensioner Assy. ....	T41005
		Upper; W/A.C. ....	21163
		or	25260

②-Cut to Fit.  
 ⚡-See Micro-V Belt Routing Guide.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Cougar - Continued</b>		<b>Grand Marquis - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-8 4.2 L - Continued</b>	
Upper; W/O A.C. ....	21084	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
or	25252	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Lower; W/Dealer Inst. A.C. ....	20883	<b>V-8 5.0 L</b>	
or	25305	Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
Lower; W/O A.C. ....	20883	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
or	25305	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500
Heater To Pipe-1; W/O A.C. ....	<219616	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495
Heater To W.P.; W/O A.C.; Cut at 32" .....	28412	A.C. & A.P. ....	K060594
Pipe-2 To W.P.; W/A.C. ....	<28466	A.P.; W/O A.C. ....	7333
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Alt. & A.P.; W/70A., 100A. Alt. ....	7435
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Alt. & A.P.; W/O 70A., 100A. Alt. ....	7430
<b>6-Cyl. 3.3 L</b>		Fan & P.S.; W/A.C. ....	9490
Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360	Fan & P.S.; W/O A.C. ....	9500
Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340	A.C.; W/Factory Inst. A.C. ....	9540
Fan, Alt. & A.C. ....	②7470	A.C.; W/Dealer Inst. A.C. ....	9510
A.P. ....	7348	Idle Pulley; W/Dealer Inst. A.C. ....	38038
P.S.; W/4 7/8" Dia. S.P. Pulley .....	7420	Upper .....	21166
P.S.; W/5 3/4" Dia. S.P. Pulley .....	7430	or	25307
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Lower .....	<20767
Upper .....	<21160	By Pass .....	<20662
or	25253	Pipe To Eng. ....	<28466
Lower .....	21179	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
or	25482	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Emission Control Duct Hose .....	28095	<b>V-8 5.8 L</b>	
<b>V-8 4.2 L; V-8 5.0 L</b>		Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505
Alt. & A.P.; W/O 70A. Alt. ....	7445	Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500
Alt. & A.P.; W/70A. Alt. ....	7450	Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500
Fan & P.S.; W/A.C. ....	9490	Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495
Fan & P.S.; W/O A.C. ....	9500	A.P.; W/O A.C. ....	7329
A.C.; W/Auto. Overdrive Trans.; W/Factory Inst. A.C.; W/55 1/8" Belt O.C. ....	K050545	Idle Pulley; W/Dealer Inst. A.C. ....	38038
A.C.; W/Auto. Overdrive Trans.; W/Factory Inst. A.C.; W/57 1/8" Belt O.C. ....	K050565	Upper .....	21166
A.C.; W/O Auto. Overdrive Trans.; W/Factory Inst. A.C. ....	9550	or	25307
A.C.; W/Dealer Inst. A.C. ....	9510	Lower .....	<20767
Upper .....	<21087	By Pass .....	<20662
or	25305	Pipe To Eng. ....	<28466
Lower .....	20697	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
or	25532	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
By Pass .....	<20662	<b>Lynx</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	<b>4-Cyl. 1.6 L</b>	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Alt.; W/O A.C.; W/40A. Alt. ....	K050280
<b>Grand Marquis</b>		Alt.; W/O A.C.; W/60A. Alt. ....	K050275
<b>V-8 4.2 L</b>		Alt. & A.C.; W/Factory Inst. A.C. ....	K050435
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Alt. & A.C.; W/Dealer Inst. A.C.; W/Sankyo A.C. Compr. ....	K050370
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Alt. & A.C.; W/Dealer Inst. A.C.; W/O Sankyo A.C. Compr. .	K050420
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060495	P.S. ....	K040275
A.C. & A.P. ....	K060594	A.P.; W/O P.S.; W/Holly/Bendix A.P. ....	K040292
A.P.; W/O A.C. ....	7333	A.P.; W/O P.S.; W/Nippondenso A.P. ....	K040285
Alt. & A.P.; W/70A., 100A. Alt. ....	7435	P.S. To A.P. ....	7261
Alt. & A.P.; W/O 70A., 100A. Alt. ....	7430	Timing Component Kit .....	☆TCK067
Fan & P.S.; W/A.C. ....	9490	Cam. Belt .....	☆T067
Fan & P.S.; W/O A.C. ....	9500	Cam. Tensioner Assy. ....	T41006
A.C.; W/Factory Inst. A.C. ....	9540	Upper .....	<21103
A.C.; W/Dealer Inst. A.C. ....	9510	or	25252
Upper .....	21166	Pipe-1 To Pipe-3; Cut at 5" .....	28412
or	25307	Pipe-2 To Eng.; Cut at 4" .....	28412
Lower .....	<20767	Emission Control Duct Hose .....	28093
By Pass .....	<20662		
Pipe To Eng. ....	<28466		

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

<Cut to Fit.  
☆Interference Engine Application.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Marquis</b>		<b>Zephyr - Continued</b>	
<b>V-8 4.2 L</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Cam. Tensioner Assy. ....	T41005
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Upper; W/A.C. ....	21163
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500	..... or	25260
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495	Upper; W/O A.C. ....	21084
A.C. & A.P. ....	K060594	..... or	25252
A.P.; W/O A.C. ....	7333	Lower; W/Dealer Inst. A.C. ....	20883
Alt. & A.P.; W/70A., 100A. Alt. ....	7435	..... or	25305
Alt. & A.P.; W/O 70A., 100A. Alt. ....	7430	Lower; W/O A.C. ....	20883
Fan & P.S.; W/A.C. ....	9490	..... or	25305
Fan & P.S.; W/O A.C. ....	9500	Heater To Pipe-1; W/O A.C. ....	②19616
A.C.; W/Factory Inst. A.C. ....	9540	Heater To W.P.; W/O A.C.; Cut at 32" ....	28412
A.C.; W/Dealer Inst. A.C. ....	9510	Pipe-2 To W.P.; W/A.C. ....	②28466
Upper ..... or	21166	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	
..... or	25307	Duct ..... or	28092
Lower ..... or	②20767	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	
By Pass ..... or	②20662	Duct ..... or	28085
Pipe To Eng. ....	②28466		
Emission Control Duct Hose ..... or	28095		
		<b>6-Cyl. 3.3 L</b>	
<b>V-8 5.0 L</b>		Fan & Alt.; W/O A.C.; W/70A., 100A. Alt. ....	7360
Fan, Alt. & P.S.; W/A.C.; W/70A., 100A. Alt. ....	K060505	Fan & Alt.; W/O A.C.; W/O 70A., 100A. Alt. ....	7340
Fan, Alt. & P.S.; W/A.C.; W/O 70A., 100A. Alt. ....	K060500	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7470
Fan, Alt. & P.S.; W/O A.C.; W/70A., 100A. Alt. ....	K060500	Fan, Alt. & A.C.; W/70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7460
Fan, Alt. & P.S.; W/O A.C.; W/O 70A., 100A. Alt. ....	K060495	Fan, Alt. & A.C.; W/O 70A., 100A. Alt.; W/Dealer Inst. A.C. ....	②7450
A.C. & A.P. ....	K060594	P.S. ....	7420
A.P.; W/O A.C. ....	7333	A.P.; W/A.C. ....	7348
Alt. & A.P.; W/70A., 100A. Alt. ....	7435	A.P.; W/O A.C. ....	7359
Alt. & A.P.; W/O 70A., 100A. Alt. ....	7430	Upper ..... or	②21160
Fan & P.S.; W/A.C. ....	9490	..... or	25253
Fan & P.S.; W/O A.C. ....	9500	Lower ..... or	21179
A.C.; W/Factory Inst. A.C. ....	9540	..... or	25482
A.C.; W/Dealer Inst. A.C. ....	9510	Heater To Tee; Cut at 35" ....	28412
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Heater To Valve; Cut at 42" ....	28411
Upper ..... or	21166	Valve To W.P.; Cut at 10" ....	28411
..... or	25307	Emission Control Duct Hose ..... or	28095
Lower ..... or	②20767		
By Pass ..... or	②20662	<b>V-8 4.2 L</b>	
Pipe To Eng. ....	②28466	Alt. & A.P.; W/70A., 100A. Alt. ....	7435
Emission Control Duct Hose ..... or	28095	Alt. & A.P.; W/O 70A., 100A. Alt. ....	7430
		Fan & P.S.; W/A.C. ....	9490
		Fan & P.S.; W/O A.C. ....	9520
		A.C.; W/Factory Inst. A.C. ....	9540
		A.C.; W/Dealer Inst. A.C. ....	9510
		Upper ..... or	②21087
		..... or	25305
		Lower ..... or	20697
		By Pass ..... or	25532
		Heater To W.P.; Cut at 37" ....	②20662
		Heater To Eng.; Cut at 37" ....	28411
		Emission Control Duct Hose ..... or	28412
			28095
		<b>1980</b>	
		<b>Bobcat</b>	
		<b>4-Cyl. 2.3 L</b>	
		W.P., Alt. & P.S. ....	②7530
		W.P. & Alt.; W/O P.S.; W/70A. Alt. ....	7450
		W.P. & Alt.; W/O P.S.; W/O 70A. Alt. ....	7430
		W.P. & A.C.; W/Factory Inst. A.C. ....	9463
		A.C.; W/Dealer Inst. A.C. ....	9395
		A.P.; W/O A.C. ....	7363
		A.P.; W/Factory Inst. A.C. ....	7333
		A.P.; W/Dealer Inst. A.C. ....	7350
		Timing Component Kit ..... or	TCK014
		Cam. Belt ..... or	T014
		Cam. Tensioner Assy. ....	T41005
		Upper; W/A.C.; W/P.S. ....	②20878
		..... or	25254

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

②-Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Bobcat - Continued</b>		<b>Capri - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-8 4.2 L - Continued</b>	
Upper; W/X.C.; W/P.S. ....	✗20878	By Pass .....	✗20662
or	25254	Emission Control Duct Hose .....	28095
Upper; W/A.C.; W/O P.S. ....	✗20878	<b>Cougar</b>	
or	25254	<b>6-Cyl. 3.3 L</b>	
Upper; W/X.C.; W/O P.S. ....	✗20878	Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7340
or	25254	Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7360
Upper; W/O A.C.; W/Std. Cool. ....	✗20878	Fan, Alt. & A.C. ....	Ⓢ7470
or	25254	P.S.; W/4 7/8" Dia. S.P. Pulley; W/Calif. Emission System .	7420
Lower .....	20883	P.S.; W/5 3/4" Dia. S.P. Pulley; W/O Calif. Emission	
or	25305	System .....	7430
Pipe-1 To Thermostat .....	20338	A.P.; W/4 3/8" Dia. A.P. Pulley .....	7348
Pipe-2 To W.P.; Cut at 4" .....	28411	A.P.; W/5 1/2" Dia. A.P. Pulley .....	7381
Emission Control Duct Hose .....	28090	Idler Pulley; W/Dealer Inst. A.C. ....	38038
<b>Capri</b>		Upper .....	✗21160
<b>4-Cyl. 2.3 L</b>		or	25253
W.P., Alt. & P.S. ....	Ⓢ7530	Lower .....	21179
W.P. & Alt.; W/O P.S.; W/70A. Alt. ....	7450	or	25482
W.P. & Alt.; W/O P.S.; W/O 70A. Alt. ....	7430	<b>V-8 4.2 L</b>	
W.P. & A.C.; W/Factory Inst. A.C. ....	9463	Alt. & A.P.; W/70A. Alt. ....	7450
A.C.; W/Dealer Inst. A.C. ....	9395	Alt. & A.P.; W/O 70A. Alt. ....	7445
A.P.; W/O A.C. ....	7363	Fan & P.S.; W/A.C. ....	9490
A.P.; W/Factory Inst. A.C. ....	7333	Fan & P.S.; W/O A.C. ....	9500
A.P.; W/Dealer Inst. A.C. ....	7350	A.C.; W/Factory Inst. A.C. ....	9550
Idler Pulley; W/A.C. ....	38035	A.C.; W/Dealer Inst. A.C. ....	9505
Timing Component Kit .....	TCK014	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Cam. Belt .....	T014	Upper .....	✗21087
Cam. Tensioner Assy. ....	T41005	or	25305
Upper; W/A.C.; W/O Turbo .....	21163	Lower .....	20697
or	25260	or	25532
Upper; W/O A.C.; W/Turbo .....	21084	By Pass .....	✗20662
or	25252	Heater To Eng.; Cut at 38" .....	28412
Upper - Eng. To Pipe; W/Turbo .....	25250	<b>V-8 5.0 L</b>	
Upper - Pipe To Rad.; W/Turbo .....	✗20661	Alt. & A.P.; W/70A. Alt. ....	7450
or	25251	Alt. & A.P.; W/O 70A. Alt. ....	7445
Lower; W/Turbo .....	21298	Fan & P.S.; W/A.C. ....	9490
Lower; W/O Turbo; W/Factory Inst. A.C. ....	21298	Fan & P.S.; W/O A.C. ....	9500
Lower; W/O Turbo; W/Dealer Inst. A.C. ....	20883	A.C.; W/Auto. Overdrive Trans.; W/Factory Inst. A.C. ....	K050565
or	25305	A.C.; W/O Auto. Overdrive Trans.; W/Factory Inst. A.C. ....	9550
Lower; W/O Turbo; W/O A.C. ....	20883	A.C.; W/Dealer Inst. A.C. ....	9505
or	25305	Upper .....	✗21087
Heater To Pipe-1; W/O A.C. ....	✗19616	or	25305
Pipe-1 To Thermostat .....	✗28466	Lower .....	20697
Pipe To Pipe; W/Turbo .....	18785	or	25532
<b>6-Cyl. 3.3 L</b>		By Pass .....	✗20662
Fan & Alt.; W/70A., 90A. Alt.; W/O A.C. ....	7360	Heater To Eng.; Cut at 38" .....	28412
Fan & Alt.; W/O 70A., 90A. Alt.; W/O A.C. ....	7340	<b>Grand Marquis</b>	
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	Ⓢ7470	<b>V-8 5.0 L</b>	
Fan, Alt. & A.C.; W/70A., 90A. Alt.; W/Dealer Inst. A.C. ....	Ⓢ7460	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; Mar. 31, 1980	
Fan, Alt. & A.C.; W/O 70A., 90A. Alt.; W/Dealer Inst. A.C. ...	Ⓢ7450	& Older .....	K060490
P.S.; W/5 3/4" Dia. S.P. Pulley .....	7430	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; Apr. 1, 1980 &	
P.S.; W/4 7/8" Dia. S.P. Pulley .....	7420	Newer .....	K060500
A.P.; W/4 1/4" Dia. A.P. Pulley .....	7359	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; Mar. 31, 1980	
A.P.; W/5 1/2" Dia. A.P. Pulley .....	7388	& Older .....	K060490
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; Apr. 1, 1980	
Upper .....	✗21160	& Newer .....	K060505
or	25253	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/O A.C. ....	K060495
Lower .....	21179	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/O A.C. ....	K060500
or	25482	A.C.; W/Frigidaire A.C. Compr. ....	9570
<b>V-8 4.2 L</b>		A.C. & A.P.; W/Nippondenso A.C. Compr. ....	K060594
Serpentine; W/A.C. ....	✦K060935	A.P.; W/4 3/8" Dia. A.P. Pulley .....	7329
Serpentine; W/O A.C. ....	✦K060837	A.P.; W/5 3/8" Dia. A.P. Pulley .....	7333
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Idler Pulley; W/Factory Inst. A.C. ....	38039
Upper .....	21159	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Lower .....	21178		
or	25530		

✗Cut to Fit.

✦See Micro-V Belt Routing Guide.

ⓈTwo Required.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Grand Marquis - Continued</b>		<b>Marquis - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 5.8 L - Continued</b>	
Upper; W/A.C. ....	21166	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/O A.C. ....	K060495
..... or	25307	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/O A.C. ....	K060500
Upper; W/O A.C. ....	21166	A.C.; W/Frigidaire A.C. Compr. ....	9600
..... or	25305	A.C. & A.P.; W/Nippondenso A.C. Compr. ....	K060594
Lower .....>	>20767	A.P.; W/4 3/4" Dia. A.P. Pulley .....>	7329
By Pass .....>	>20662	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Heater To Pipe; Cut at 7" .....	28412	Upper; W/A.C. ....	21166
Heater To Eng. ....>	>28466	..... or	25307
<b>V-8 5.8 L</b>		Upper; W/O A.C. ....	21166
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; Mar. 31, 1980		..... or	25305
& Older .....>	K060490	Lower .....>	>20767
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; Apr. 1, 1980 &		By Pass .....>	>20662
Newer .....>	K060500	Heater To Pipe; Cut at 7" .....	28412
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; Mar. 31, 1980		Heater To Eng. ....>	>28466
& Older .....>	K060490	Emission Control Duct Hose .....	28095
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; Apr. 1, 1980			
& Newer .....>	K060505	<b>Monarch</b>	
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/O A.C. ....	K060495	<b>6-Cyl. 4.1 L</b>	
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/O A.C. ....	K060500	Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S. ....	7430
A.C.; W/Frigidaire A.C. Compr. ....	9600	Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S. ....	7450
A.C. & A.P.; W/Nippondenso A.C. Compr. ....	K060594	Fan, Alt. & P.S. ....>	>7545
A.P.; W/4 3/4" Dia. A.P. Pulley .....>	7329	A.C.; W/Factory Inst. A.C. ....	9370
Idler Pulley; W/Dealer Inst. A.C. ....	38038	A.C.; W/Dealer Inst. A.C. ....	9420
Upper; W/A.C. ....	21166	A.P.; W/P.S. ....	7309
..... or	25307	A.P.; W/O P.S. ....	7409
Upper; W/O A.C. ....	21166	Upper .....>	20630
..... or	25305	..... or	25480
Lower .....>	>20767	Lower .....>	20954
By Pass .....>	>20662	..... or	25532
Heater To Pipe; Cut at 7" .....	28412	Heater To Pipe-1; W/A.C.; Cut at 18" .....	28411
Heater To Eng. ....>	>28466	Pipe-1 To W.P.; W/A.C.; Cut at 33" .....	28411
		Heater To Valve; W/A.C.; Cut at 15" .....	28412
<b>Marquis</b>		Valve To Pipe-2; W/A.C.; Cut at 3" .....	28412
<b>V-8 5.0 L</b>		Pipe-2 To Eng.; W/A.C.; Cut at 22" .....	28412
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; Mar. 31, 1980		Emission Control Duct Hose .....	28095
& Older .....>	K060490	<b>V-8 4.2 L</b>	
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; Apr. 1, 1980 &		Alt.; W/70A. Alt.; W/A.C. ....	7405
Newer .....>	K060500	Alt.; W/70A. Alt.; W/P.S. ....	7405
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; Mar. 31, 1980		Alt.; W/O 70A. Alt.; W/A.C. ....	7390
& Older .....>	K060490	Alt.; W/O 70A. Alt.; W/P.S. ....	7390
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; Apr. 1, 1980		Fan & Alt.; W/O A.C. ....	7448
& Newer .....>	K060505	Fan & Alt.; W/O P.S. ....	7448
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/O A.C. ....	K060495	Fan & P.S.; W/A.C. ....	9510
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/O A.C. ....	K060500	Fan & P.S.; W/O A.C. ....	9520
A.C.; W/Frigidaire A.C. Compr. ....	9570	A.C. ....	9550
A.C. & A.P.; W/Nippondenso A.C. Compr. ....	K060594	A.P. ....	7329
A.P.; W/4 3/8" Dia. A.P. Pulley .....>	7329	Fan; W/A.C.; W/O P.S. ....	9470
A.P.; W/5 3/8" Dia. A.P. Pulley .....>	7333	Idler Pulley; W/Factory Inst. A.C. ....	38039
Idler Pulley; W/Factory Inst. A.C. ....	38039	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Upper; W/A.C. ....	21166	Upper; W/A.C. ....	>20763
..... or	25307	..... or	25804
Upper; W/O A.C. ....	21166	Upper; W/O A.C. ....	>20763
..... or	25305	..... or	25480
Lower .....>	>20767	Lower .....>	20841
By Pass .....>	>20662	..... or	25532
Heater To Pipe; Cut at 7" .....	28412	By Pass .....>	>20662
Heater To Eng. ....>	>28466	Heater To W.P.; Cut at 44" .....	28411
Emission Control Duct Hose .....	28095	Valve To Eng.; Cut at 26" .....	28412
<b>V-8 5.8 L</b>		Emission Control Duct Hose .....	28095
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; Mar. 31, 1980		<b>V-8 5.0 L</b>	
& Older .....>	K060490	Alt.; W/70A. Alt.; W/A.C. ....	7405
Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; Apr. 1, 1980 &		Alt.; W/70A. Alt.; W/P.S. ....	7405
Newer .....>	K060500	Alt.; W/O 70A. Alt.; W/A.C. ....	7390
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; Mar. 31, 1980		Alt.; W/O 70A. Alt.; W/P.S. ....	7390
& Older .....>	K060490	Fan & Alt.; W/O A.C. ....	7448
Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; Apr. 1, 1980		Fan & Alt.; W/O P.S. ....	7448
& Newer .....>	K060505		

>=Cut to Fit.

>@Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Monarch - Continued</b>		<b>Zephyr - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 4.2 L - Continued</b>	
Fan & P.S.; W/A.C. ....	9510	Fan & P.S.; W/A.C. ....	9500
Fan & P.S.; W/O A.C. ....	9520	Fan & P.S.; W/O A.C. ....	9520
A.C. ....	9550	A.C.; W/Factory Inst. A.C. ....	9540
A.P. ....	7329	A.C.; W/Dealer Inst. A.C. ....	9510
Fan; W/A.C.; W/O P.S. ....	9470	Upper .....	②21087
Upper; W/A.C. ....	②20763	or	25305
or	25804	Lower .....	20697
Upper; W/O A.C. ....	②20763	or	25532
or	25480	By Pass .....	②20662
Lower .....	20841	Emission Control Duct Hose .....	28095
or	25532		
By Pass .....	②20662	<b>1979</b>	
Heater To W.P.; Cut at 44" .....	28411	<b>Bobcat</b>	
Valve To Eng.; Cut at 26" .....	28412	<b>4-Cyl. 140</b>	
Emission Control Duct Hose .....	28095	Fan, Alt. & P.S. ....	②7535
		Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7445
		Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430
		Fan & A.C.; W/Factory Inst. A.C. ....	9463
		A.C.; W/Dealer Inst. A.C. ....	9395
		A.P.; W/O A.C. ....	7363
		A.P.; W/Factory Inst. A.C. ....	7333
		A.P.; W/Dealer Inst. A.C. ....	7350
		Timing Component Kit .....	TCK014
		Cam. Belt .....	T014
		Cam. Tensioner Assy. ....	T41005
		Upper; W/A.C.; W/P.S. ....	②20878
		or	25254
		Upper; W/X.C.; W/P.S. ....	②20878
		or	25254
		Upper; W/A.C.; W/O P.S. ....	②20878
		or	25254
		Upper; W/X.C.; W/O P.S. ....	②20878
		or	25254
		Upper; W/O A.C.; W/Std. Cool. ....	②20878
		or	25253
		Lower .....	20883
		or	25305
		Emission Control Duct Hose .....	28090
		<b>V-6 171</b>	
		Fan, Alt. & A.P. ....	7512
		P.S. ....	7450
		A.C.; W/Factory Inst. A.C. ....	9530
		A.C.; W/Dealer Inst. A.C. ....	9520
		Upper; W/A.C. ....	②20880
		or	25251
		Upper; W/O A.C. ....	②20880
		or	25252
		Lower .....	20535
		or	25251
		By Pass .....	20906
		<b>Capri</b>	
		<b>4-Cyl. 140</b>	
		Fan, Alt. & P.S. ....	②7535
		Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7445
		Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430
		Fan & A.C.; W/Factory Inst. A.C. ....	9463
		A.C.; W/Dealer Inst. A.C. ....	9395
		A.P.; W/O A.C. ....	7363
		A.P.; W/Factory Inst. A.C. ....	7333
		A.P.; W/Dealer Inst. A.C. ....	7350
		Idle Pulley; W/Dealer Inst. A.C. ....	38038
		Timing Component Kit .....	TCK014
		Cam. Belt .....	T014
		Cam. Tensioner Assy. ....	T41005

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Capri - Continued</b>		<b>Cougar - Continued</b>	
<b>4-Cyl. 140 - Continued</b>		<b>V-8 302 - Continued</b>	
Upper; W/Turbo .....	21163	By Pass .....	20662
or	25260	Heater To W.P.; W/A.C.; Cut at 31" .....	28411
Upper; W/A.C.; W/O Turbo .....	21163	Heater To W.P.; W/O A.C.; Cut at 38" .....	28411
or	25260	Heater To Valve; W/A.C.; Cut at 4" .....	28412
Upper; W/O A.C.; W/O Turbo; Jan. 14, 1979 & Older .....	21084	Valve To Eng.; W/A.C.; Cut at 26" .....	28412
or	25252	Heater To Eng.; W/O A.C.; Cut at 34" .....	28412
Upper; W/O A.C.; W/O Turbo; Jan. 15, 1979 & Newer .....	21163	<b>V-8 351</b>	
or	25260	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
Lower; W/A.C. ....	21298	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
Lower; W/O A.C.; W/O Turbo; Jan. 14, 1979 & Older .....	⊖20946	Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405
or	25305	Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390
Lower; W/O A.C.; W/O Turbo; Jan. 15, 1979 & Newer .....	21298	Fan & P.S.; W/A.C.; W/Modified Eng. ....	9530
Heater To Pipe-2; Cut at 4" .....	28411	Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9540
Pipe-2 To W.P.; Cut at 3" .....	28411	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9490
Pipe-2 To Pipe-3; Cut at 3" .....	28407	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9500
Pipe-3 To Intake Manifold; Cut at 3" .....	28407	A.C.; W/Modified, Windsor Eng. ....	9550
<b>6-Cyl. 200</b>		A.P.; W/4 1/8" Dia. A.P. Pulley; W/Modified Eng. ....	7318
Fan & Alt.; W/70A., 90A. Alt.; W/O A.C. ....	7360	A.P.; W/4 3/4" Dia. A.P. Pulley; W/Modified Eng. ....	7329
Fan & Alt.; W/O 70A., 90A. Alt.; W/O A.C. ....	7340	A.P.; W/Windsor Eng. ....	7329
Fan, Alt. & A.C. ....	Ⓣ7470	Idle Pulley; W/Dealer Inst. A.C. ....	38038
P.S. ....	7420	Upper; W/Modified Eng. ....	⊖20809
Idle Pulley; W/Dealer Inst. A.C. ....	38038	or	25480
Upper .....	⊖21160	Upper; W/Windsor Eng. ....	20763
or	25255	or	25480
Lower .....	21179	Lower; W/Modified, Windsor Eng. ....	20767
or	25482	or	25532
Heater To W.P.; Cut at 50" .....	28411	By Pass; W/Windsor Eng. ....	20662
Heater To Eng.; Cut at 45" .....	28412	Heater To W.P.; W/A.C.; W/Windsor Eng.; Cut at 31" .....	28411
<b>V-6 171</b>		Heater To W.P.; W/O A.C.; W/Windsor Eng.; Cut at 38" .....	28411
Fan, Alt. & A.P. ....	7512	Heater To Valve; W/A.C.; W/Windsor Eng.; Cut at 4" .....	28412
P.S. ....	7450	Valve To Eng.; W/A.C.; W/Windsor Eng.; Cut at 26" .....	28412
A.C.; W/Factory Inst. A.C. ....	9540	Heater To Eng.; W/O A.C.; W/Windsor Eng.; Cut at 34" .....	28412
A.C.; W/Dealer Inst. A.C. ....	9520	<b>Grand Marquis</b>	
Idle Pulley; W/Dealer Inst. A.C. ....	38038	<b>V-8 302</b>	
Upper .....	21164	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C. ....	K060490
or	25255	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C. ....	K060495
Lower .....	21160	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/O A.C. ....	K060500
or	25305	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/O A.C. ....	K060507
By Pass .....	20906	A.C. ....	9570
<b>V-8 302</b>		A.P.; W/4 3/8" Dia. A.P. Pulley .....	7329
Serpentine; W/A.C. ....	⊖K060935	A.P.; W/4 3/4" Dia. A.P. Pulley .....	7329
Serpentine; W/O A.C. ....	⊖K060837	A.P.; W/5 3/8" Dia. A.P. Pulley .....	7333
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Upper; W/A.C. ....	21166
Upper .....	21159	or	25307
Lower .....	21178	Upper; W/O A.C. ....	21166
or	25530	or	25305
By Pass .....	20662	Lower .....	⊖20767
Heater To Pipe; Cut at 4" .....	28411	By Pass .....	20662
Pipe To Tee; Cut at 30" .....	28412	Heater To Eng.; Cut at 30" .....	28412
Tee To W.P.; Cut at 6" .....	28412	Heater To Pipe; Cut at 15" .....	28412
Emission Control Duct Hose .....	28095	Pipe To W.P.; Cut at 23" .....	28413
<b>Cougar</b>		<b>V-8 351</b>	
<b>V-8 302</b>		Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/A.C.; W/Windsor Eng. ....	K060490
Alt.; W/70A., 90A. Alt. ....	7405	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/A.C.; W/Windsor Eng. ....	K060495
Alt.; W/O 70A., 90A. Alt. ....	7390	Fan, Alt. & P.S.; W/60A., 65A. Alt.; W/O A.C.; W/Windsor Eng. ....	K060500
Fan & P.S.; W/A.C. ....	9510	Fan, Alt. & P.S.; W/70A., 100A. Alt.; W/O A.C.; W/Windsor Eng. ....	K060507
Fan & P.S.; W/O A.C. ....	9520	A.C.; W/Windsor Eng. ....	9600
A.C. ....	9550	A.P.; W/4 3/8" Dia. A.P. Pulley; W/Windsor Eng. ....	7329
A.P. ....	7329	A.P.; W/4 3/4" Dia. A.P. Pulley; W/Windsor Eng. ....	7329
Idle Pulley; W/Dealer Inst. A.C. ....	38038	A.P.; W/5 3/8" Dia. A.P. Pulley; W/Windsor Eng. ....	7333
Upper .....	20763		
or	25480		
Lower .....	20767		
or	25532		

⊖Cut to Fit.  
⊖See Micro-V Belt Routing Guide.

ⓉTwo Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1979 - Continued</b>		<b>1978 - Continued</b>	
<b>Zephyr - Continued</b>		<b>Cougar</b>	
<b>V-8 302 - Continued</b>		<b>V-8 302</b>	
A.C.; W/Factory Inst. A.C. ....	9540	Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390
A.C.; W/Dealer Inst. A.C. ....	9510	Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405
Idle Pulley; W/Factory Inst. A.C. ....	38039	Fan & P.S.; W/A.C. ....	9510
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Fan & P.S.; W/O A.C. ....	9520
Upper .....	21087	A.C.; W/Factory Inst. A.C. ....	9550
or	25305	A.P.; W/4" Dia. Pulley .....	7318
Lower .....	20697	A.P.; W/4 3/8" Dia. Pulley .....	7329
or	25532	A.P.; W/5 3/8" Dia. Pulley .....	7333
By Pass .....	20662	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Heater To W.P.; Cut at 33" .....	28411	Upper .....	20763
Heater To Eng.; Cut at 30" .....	28412	or	25480
Emission Control Duct Hose .....	28095	Lower .....	20767
		or	25532
		By Pass .....	20662
		Heater To W.P.; Cut at 32" .....	28411
		Heater To Valve; Cut at 3" .....	28412
		Valve To Eng.; Cut at 26" .....	28412
<b>1978</b>		<b>V-8 351</b>	
<b>Bobcat</b>		Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
<b>4-Cyl. 140</b>		Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
Fan, Alt. & P.S.; W/O 70A. Alt. ....	②7550	Alt.; W/O 70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7390
Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430	Alt.; W/70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7405
Fan & A.C.; W/Factory Inst. A.C. ....	9463	Fan & P.S.; W/A.C.; W/Modified Eng. ....	9530
A.C.; W/Dealer Inst. A.C. ....	9395	Fan & P.S.; W/O A.C.; W/Modified Eng. ....	9540
A.P.; W/O A.C. ....	7363	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9490
A.P.; W/Factory Inst. A.C. ....	7333	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9500
A.P.; W/Dealer Inst. A.C. ....	7350	A.C.; W/Modified, Windsor Eng. ....	9550
Timing Component Kit .....	TCK014	A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318
Cam. Belt .....	T014	A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329
Cam. Tensioner Assy. ....	T41005	A.P.; W/4" Dia. Pulley; W/Windsor Eng. ....	7318
Upper; W/A.C.; W/P.S. ....	②20878	A.P.; W/4 3/8" Dia. Pulley; W/Windsor Eng. ....	7329
or	25254	A.P.; W/5 3/8" Dia. Pulley; W/Windsor Eng. ....	7333
Upper; W/X.C.; W/P.S. ....	②20878	Idle Pulley; W/Dealer Inst. A.C. ....	38038
or	25254	Upper; W/Modified Eng. ....	②20809
Upper; W/A.C.; W/O P.S. ....	②20878	or	25480
or	25254	Upper; W/Windsor Eng. ....	20763
Upper; W/X.C.; W/O P.S. ....	②20878	or	25480
or	25254	Lower; W/Modified, Windsor Eng. ....	20767
Upper; W/O A.C.; W/Std. Cool. ....	②20878	or	25532
or	25253	By Pass; W/Windsor Eng. ....	20662
Lower .....	20883	Heater To W.P.; W/Windsor Eng.; Cut at 32" .....	28411
or	25305	Heater To Valve; W/Windsor Eng.; Cut at 3" .....	28412
Tee To Pipe-1; Cut at 6" .....	28411	Valve To Eng.; W/Windsor Eng.; Cut at 26" .....	28412
Pipe-1 To W.P.; Cut at 4" .....	28411	<b>V-8 400</b>	
Pipe To Carb.; Cut at 3" .....	28411	Alt.; W/70A., 90A. Alt. ....	7417
Carb. To Intake Manifold; Cut at 5" .....	28411	Alt.; W/O 70A., 90A. Alt. ....	7410
Emission Control Duct Hose .....	28090	Fan & P.S.; W/A.C. ....	9530
<b>V-6 171</b>		Fan & P.S.; W/O A.C. ....	9540
Fan, Alt. & A.P. ....	7512	A.C. ....	9550
P.S. ....	7450	A.P.; W/4 1/8" Dia. Pulley .....	7318
A.C.; W/Factory Inst. A.C. ....	9530	A.P.; W/4 3/4" Dia. Pulley .....	7329
A.C.; W/Dealer Inst. A.C. ....	9520	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Upper; W/A.C. ....	②20880	Upper .....	②20809
or	25251	or	25480
Upper; W/X.C. ....	②20880	Lower .....	20767
or	25251	or	25532
Upper; W/O A.C.; W/Std. Cool. ....	②20880	<b>Grand Marquis</b>	
or	25252	<b>V-8 351</b>	
Lower .....	20535	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
or	25251	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
By Pass .....	20906	Fan & P.S.; W/A.C.; W/Ford P.S. Pump; W/Modified Eng. ..	9530
<b>Capri</b>		Fan & P.S.; W/A.C.; W/Saginaw P.S. Pump; W/48 1/4" Belt O.C.; W/Modified Eng. ....	9480
<b>4-Cyl. 140</b>		Fan & P.S.; W/A.C.; W/Saginaw P.S. Pump; W/51 1/4" Belt O.C.; W/Modified Eng. ....	9510
Timing Component Kit .....	TCK014		
Cam. Belt .....	T014		
Cam. Tensioner Assy. ....	T41005		
Emission Control Duct Hose .....	28090		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Grand Marquis - Continued</b>		<b>Marquis - Continued</b>	
<b>V-8 351 - Continued</b>		<b>V-8 351 - Continued</b>	
Fan & P.S.; W/O A.C.; W/Ford P.S. Pump; W/Modified Eng. ....	9540	Fan & P.S.; W/O A.C.; W/Saginaw P.S. Pump; W/Modified Eng. ....	9490
Fan & P.S.; W/O A.C.; W/Saginaw P.S. Pump; W/Modified Eng. ....	9490	A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9560
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9560	A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318
A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318	A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329
A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Upper; W/Modified Eng. ....	20380	Upper; W/Modified Eng. ....	20380
or	25804	or	25804
Lower; W/Modified Eng. ....	20767	Lower; W/Modified Eng. ....	20767
or	25532	or	25532
Heater To Valve; W/Modified Eng.; Cut at 5" ....	28411	Heater To Valve; W/Modified Eng.; Cut at 5" ....	28411
Valve To Pipe-1; W/Modified Eng.; Cut at 11" ....	28411	Valve To Pipe-1; W/Modified Eng.; Cut at 11" ....	28411
Pipe-1 To Eng.; W/Modified Eng.; Cut at 7" ....	28411	Pipe-1 To Eng.; W/Modified Eng.; Cut at 7" ....	28411
Heater To Pipe-2; W/A.C.; W/Modified Eng.; Cut at 23" ....	28412	Heater To Pipe-2; W/A.C.; W/Modified Eng.; Cut at 23" ....	28412
Heater To Pipe-2; W/O A.C.; W/Modified Eng.; Cut at 10" ..	28412	Heater To Pipe-2; W/O A.C.; W/Modified Eng.; Cut at 10" ..	28412
Pipe-2 To W.P.; W/Modified Eng.; Cut at 7" ....	28412	Pipe-2 To W.P.; W/Modified Eng.; Cut at 7" ....	28412
<b>V-8 400</b>		<b>V-8 400</b>	
Alt.; W/70A., 90A. Alt. ....	7417	Alt.; W/70A., 90A. Alt. ....	7417
Alt.; W/O 70A., 90A. Alt. ....	7410	Alt.; W/O 70A., 90A. Alt. ....	7410
Fan & P.S.; W/A.C.; W/Ford P.S. Pump ....	9530	Fan & P.S.; W/A.C.; W/Ford P.S. Pump ....	9530
Fan & P.S.; W/A.C.; W/Saginaw P.S. Pump; W/48 1/4" Belt O.C. ....	9480	Fan & P.S.; W/A.C.; W/Saginaw P.S. Pump; W/48 1/4" Belt O.C. ....	9480
Fan & P.S.; W/A.C.; W/Saginaw P.S. Pump; W/51 1/4" Belt O.C. ....	9510	Fan & P.S.; W/A.C.; W/Saginaw P.S. Pump; W/51 1/4" Belt O.C. ....	9510
Fan & P.S.; W/O A.C.; W/Ford P.S. Pump ....	9540	Fan & P.S.; W/O A.C.; W/Ford P.S. Pump ....	9540
Fan & P.S.; W/O A.C.; W/Saginaw P.S. Pump ....	9490	Fan & P.S.; W/O A.C.; W/Saginaw P.S. Pump ....	9490
A.C.; W/Factory Inst. A.C. ....	9560	A.C.; W/Factory Inst. A.C. ....	9560
A.P.; W/4 1/8" Dia. Pulley ....	7318	A.P.; W/4 1/8" Dia. Pulley ....	7318
A.P.; W/4 3/4" Dia. Pulley ....	7329	A.P.; W/4 3/4" Dia. Pulley ....	7329
Upper ....	20380	Upper ....	20380
or	25804	or	25804
Lower ....	20767	Lower ....	20767
or	25532	or	25532
Heater To Valve; Cut at 5" ....	28411	Heater To Valve; Cut at 5" ....	28411
Valve To Pipe-1; Cut at 11" ....	28411	Valve To Pipe-1; Cut at 11" ....	28411
Pipe-1 To Eng.; Cut at 7" ....	28411	Pipe-1 To Eng.; Cut at 7" ....	28411
Heater To Pipe-2; W/A.C.; Cut at 23" ....	28412	Heater To Pipe-2; W/A.C.; Cut at 23" ....	28412
Heater To Pipe-2; W/O A.C.; Cut at 10" ....	28412	Heater To Pipe-2; W/O A.C.; Cut at 10" ....	28412
Pipe-2 To W.P.; Cut at 7" ....	28412	Pipe-2 To W.P.; Cut at 7" ....	28412
<b>V-8 460</b>		<b>V-8 460</b>	
Alt. ....	7350	Alt. ....	7350
Fan & P.S.; W/A.C. ....	9505	Fan & P.S.; W/A.C. ....	9505
Fan & P.S.; W/O A.C.; W/Police Pkg. ....	9525	Fan & P.S.; W/O A.C.; W/Police Pkg. ....	9525
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
Fan & A.C.; W/Factory Inst. A.C. ....	9600	Fan & A.C.; W/Factory Inst. A.C. ....	9600
A.C.; W/Dealer Inst. A.C. ....	9570	A.C.; W/Dealer Inst. A.C. ....	9570
A.P. ....	7363	A.P. ....	7363
Upper ....	21271	Idler Pulley; W/Dealer Inst. A.C. ....	38038
or	25480	Upper ....	21271
Lower ....	20837	or	25480
or	25582	or	20837
By Pass; 2 3/4" ....	28411	By Pass; 2 3/4" ....	25582
			28411
<b>Marquis</b>		<b>Monarch</b>	
<b>V-8 351</b>		<b>6-Cyl. 250</b>	
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	Fan, Alt. & P.S.; W/70A. Alt.; W/A.C.; Dec. 14, 1977 & Older ....	Ⓢ7570
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	Fan, Alt. & P.S.; W/70A. Alt.; W/A.C.; Dec. 15, 1977 & Newer ....	Ⓢ7585
Fan & P.S.; W/A.C.; W/Ford P.S. Pump; W/Modified Eng. ...	9530	Fan, Alt. & P.S.; W/O 70A. Alt. ....	Ⓢ7575
Fan & P.S.; W/A.C.; W/Saginaw P.S. Pump; W/48 1/4" Belt O.C.; W/Modified Eng. ....	9480	Fan & Alt.; W/70A. Alt.; W/O A.C. ....	7450
Fan & P.S.; W/A.C.; W/Saginaw P.S. Pump; W/51 1/4" Belt O.C.; W/Modified Eng. ....	9510	Fan & Alt.; W/O 70A. Alt.; W/O A.C. ....	7430
Fan & P.S.; W/O A.C.; W/Ford P.S. Pump; W/Modified Eng. ....	9540	Fan & Alt.; W/A.C.; W/O P.S. ....	Ⓢ7512
		P.S.; W/O A.C. ....	7480

ⓈTwo Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Monarch - Continued</b>		<b>Zephyr - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 302</b>	
A.C.; W/Factory Inst. A.C. ....	9370	Alt.; W/O A.P. ....	7390
A.C.; W/Dealer Inst. A.C. ....	9420	Alt. & A.P. ....	7425
A.P.; W/P.S. ....	7309	Fan & P.S.; W/A.C. ....	9500
A.P.; W/O P.S. ....	7409	Fan & P.S.; W/O A.C. ....	9510
Upper; W/Factory Inst. A.C. ....	20630	A.C.; W/Factory Inst. A.C. ....	9540
or	25480	A.C.; W/Dealer Inst. A.C. ....	9530
Lower ..... or	20954	Idle Pulley; W/Factory Inst. A.C. ....	38039
or	25532	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Emission Control Duct Hose .....	28095	Upper ..... or	21087
<b>V-8 302</b>		or	25305
Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390	Lower ..... or	20697
Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405	or	25532
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	By Pass ..... or	20662
Fan & P.S.; W/A.C. ....	9510	Heater To Eng.; Cut at 31" .....	28411
Fan & P.S.; W/O A.C. ....	9520	Heater To W.P.; Cut at 33" .....	28411
A.C.; W/Factory Inst. A.C. ....	9620	Emission Control Duct Hose .....	28095
A.P.; W/4" Dia. Pulley .....	7318		
A.P.; W/4 3/8" Dia. Pulley .....	7329		
A.P.; W/5 3/8" Dia. Pulley .....	7333		
Upper ..... Ⓢ	20763		
or	25804		
Lower ..... or	20841		
or	25532		
By Pass ..... or	20662		
Emission Control Duct Hose .....	28095		
<b>Zephyr</b>			
<b>4-Cyl. 140</b>			
Fan, Alt. & P.S.; W/O 70A. Alt. ....	Ⓣ7550	<b>Bobcat</b>	
Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430	<b>4-Cyl. 140</b>	
Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7445	Fan & Alt.; W/O P.S. ....	7430
Fan & A.C.; W/Factory Inst. A.C. ....	9463	Fan, Alt. & P.S. ....	Ⓣ7541
A.C.; W/Dealer Inst. A.C. ....	9395	Fan & A.C.; W/Factory Inst. A.C. ....	9463
A.P.; W/O A.C. ....	7363	A.C.; W/Dealer Inst. A.C. ....	9395
A.P.; W/Factory Inst. A.C. ....	7333	A.P.; W/Dealer Inst. A.C. ....	7350
A.P.; W/Dealer Inst. A.C. ....	7350	A.P.; W/Factory Inst. A.C. ....	7333
Timing Component Kit .....	TCK014	A.P.; W/O A.C. ....	7363
Cam. Belt .....	T014	Timing Component Kit .....	TCK014
Cam. Tensioner Assy. ....	T41005	Cam. Belt .....	T014
Upper; W/A.C.; Mar. 6, 1978 & Newer .....	21163	Cam. Tensioner Assy. ....	T41005
or	25260	Upper; W/A.C.; Mar. 6, 1978 & Newer .....	21163
Upper; W/X.C.; Mar. 6, 1978 & Newer .....	21163	or	25260
or	25260	Upper; W/O A.C.; W/Std. Cool. ....	21084
Upper; W/O A.C.; W/Std. Cool. ....	21084	or	25252
or	21298	Lower; W/A.C. ....	21298
Lower; W/A.C. ....	21298	Lower; W/X.C. ....	21298
Lower; W/X.C. ....	21298	Lower; W/O A.C.; W/Std. Cool. ....	Ⓢ20946
Lower; W/O A.C.; W/Std. Cool. ....	Ⓢ20946	or	25305
or	25305	Heater To W.P.; Cut at 33" .....	28411
Heater To W.P.; Cut at 33" .....	28411	Heater To Pipe; Cut at 19" .....	28411
Heater To Pipe; Cut at 19" .....	28411	Pipe To Carb.; Cut at 3" .....	28411
Pipe To Carb.; Cut at 3" .....	28411		
<b>6-Cyl. 200</b>			
Fan & Alt.; W/70A., 90A. Alt.; W/O A.C. ....	7360		
Fan & Alt.; W/O 70A., 90A. Alt.; W/O A.C. ....	7340		
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	Ⓣ7470		
Fan, Alt. & A.C.; W/70A., 90A. Alt.; W/Dealer Inst. A.C. ....	Ⓣ7460		
Fan, Alt. & A.C.; W/O 70A., 90A. Alt.; W/Dealer Inst. A.C. ...	Ⓣ7455		
P.S. ....	7420		
A.P.; W/Auto. Trans. ....	7388		
A.P.; W/Man. Trans. ....	7359		
Upper ..... Ⓢ	21160		
or	25255		
Lower ..... or	20947		
or	25484		
Emission Control Duct Hose .....	28095		

Ⓢ=Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Capri - Continued</b>		<b>Cougar - Continued</b>	
<b>4-Cyl. 140 - Continued</b>		<b>V-8 302 - Continued</b>	
A.C.; W/Factory Inst. A.C. ....	9415	Alt.; W/O 70A., 90A. Alt. ....	7390
A.C.; W/Dealer Inst. A.C. ....	9395	Fan & P.S.; W/A.C. ....	9500
Fan & A.P.; W/O A.C.; W/P.S. ....	7395	Fan & P.S.; W/O A.C. ....	9510
Fan & A.P.; W/O A.C.; W/O P.S. ....	7490	A.C.; W/Factory Inst. A.C. ....	9550
A.P.; W/Factory Inst. A.C. ....	7348	A.C.; W/Dealer Inst. A.C. ....	9530
A.P.; W/Dealer Inst. A.C.; W/35 3/4" Belt O.C. ....	7350	A.P. ....	7329
A.P.; W/Dealer Inst. A.C.; W/36 3/4" Belt O.C. ....	7360	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Timing Component Kit ....	TCK014	Upper ....	20763
Cam. Belt ....	T014	or	25480
Cam. Tensioner Assy. ....	T41005	Lower ....	20767
Upper ....	≈20878	or	25532
or	25254	By Pass ....	20662
Lower ....	25305	<b>V-8 351</b>	
Emission Control Duct Hose ....	28090	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
<b>V-6 171</b>		Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
Alt.; W/A.C. ....	7330	Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405
Alt.; W/O A.C. ....	7312	Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390
P.S. ....	7325	Fan & P.S.; W/Modified Eng. ....	9505
A.C.; W/Factory Inst. A.C. ....	9530	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9500
A.C.; W/Dealer Inst. A.C. ....	9500	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9510
Fan & A.P. ....	7420	A.C.; W/Modified Eng. ....	9550
Upper ....	20774	A.C.; W/Factory Inst. A.C.; W/Windsor Eng. ....	9550
or	25252	A.C.; W/Dealer Inst. A.C.; W/Windsor Eng. ....	9530
Lower ....	25250	A.P.; W/4 1/8" Dia. Pulley; W/Modified Eng. ....	7318
By Pass ....	20906	A.P.; W/4 3/4" Dia. Pulley; W/Modified Eng. ....	7329
		A.P.; W/Windsor Eng. ....	7329
<b>Comet</b>		Idle Pulley; W/Dealer Inst. A.C. ....	38038
<b>6-Cyl. 200</b>		Upper; W/Modified Eng. ....	≈20809
Fan & Alt.; W/O A.C. ....	7340	or	25480
Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7460	Upper; W/Windsor Eng. ....	20763
Fan, Alt. & A.C.; W/Dealer Inst. A.C. ....	②7450	or	25480
P.S. ....	7410	Lower; W/Modified, Windsor Eng. ....	20767
A.P.; W/Auto. Trans. ....	7388	or	25532
A.P.; W/Man. Trans. ....	7359	By Pass; W/Windsor Eng. ....	20662
Upper ....	≈20137	Heater To Valve; W/Modified Eng.; Cut at 5" ....	28411
or	25252	Valve To Pipe-1; W/Modified Eng.; Cut at 11" ....	28411
Lower ....	20706	Pipe-1 To Eng.; W/Modified Eng.; Cut at 7" ....	28411
or	25305	Heater To Pipe-2; W/A.C.; W/Modified Eng.; Cut at 23" ....	28412
		Heater To Pipe-2; W/O A.C.; W/Modified Eng.; Cut at 10" ..	28412
<b>6-Cyl. 250</b>		Pipe-2 To W.P.; W/Modified Eng.; Cut at 7" ....	28412
Fan & Alt.; W/O A.C. ....	7430	<b>V-8 400</b>	
Fan, Alt. & A.C. ....	②7490	Alt.; W/70A., 90A. Alt. ....	7417
P.S. ....	7450	Alt.; W/O 70A., 90A. Alt. ....	7410
A.P.; W/41 1/4" Belt O.C. ....	7409	Fan & P.S. ....	9505
A.P.; W/39 1/4" Belt O.C. ....	7388	A.C. ....	9550
Upper ....	≈20946	A.P.; W/4 1/8" Dia. Pulley ....	7318
or	25305	A.P.; W/4 3/4" Dia. Pulley ....	7329
Lower ....	20703	Idle Pulley; W/Dealer Inst. A.C. ....	38038
or	25532	Upper ....	≈20809
		or	25480
<b>V-8 302</b>		Lower ....	20767
Alt.; W/P.S. ....	7390	or	25532
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Heater To Valve; Cut at 5" ....	28411
Fan & P.S.; W/A.C. ....	9500	Valve To Pipe-1; Cut at 11" ....	28411
Fan & P.S.; W/O A.C. ....	9510	Pipe-1 To Eng.; Cut at 7" ....	28411
A.C.; W/Factory Inst. A.C. ....	9550	Heater To Pipe-2; W/A.C.; Cut at 23" ....	28412
A.P. ....	7329	Heater To Pipe-2; W/O A.C.; Cut at 10" ....	28412
Fan; W/A.C.; W/O P.S. ....	9470	Pipe-2 To W.P.; Cut at 7" ....	28412
Idle Pulley; W/Factory Inst. A.C. ....	38039	<b>Grand Marquis</b>	
Upper ....	≈21953	<b>V-8 400</b>	
or	25480	Alt.; W/70A., 90A. Alt. ....	7417
Lower ....	20702	Alt.; W/O 70A., 90A. Alt. ....	7410
or	25528	Fan & P.S.; W/A.C. ....	9505
By Pass ....	≈20662	Fan & P.S.; W/O A.C. ....	9520
		A.C. ....	9560
<b>Cougar</b>			
<b>V-8 302</b>			
Alt.; W/70A., 90A. Alt. ....	7405		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Grand Marquis - Continued</b>		<b>Monarch - Continued</b>	
<b>V-8 400 - Continued</b>		<b>6-Cyl. 200 - Continued</b>	
A.P.; W/4 1/8" Dia. Pulley .....	7318	Upper .....	20946
A.P.; W/4 3/4" Dia. Pulley .....	7329	or	25305
Upper .....	20380	Lower; W/P.S. ....	20947
or	25804	or	25482
Lower .....	20767	Lower; W/O P.S. ....	20947
or	25532	or	25480
Heater To Valve; Cut at 5" .....	28411	Emission Control Duct Hose .....	28095
Valve To Pipe-1; Cut at 11" .....	28411	<b>6-Cyl. 250</b>	
Pipe-1 To Eng.; Cut at 7" .....	28411	Fan, Alt. & P.S.; W/70A. Alt. ....	②7575
Heater To Pipe-2; W/A.C.; Cut at 23" .....	28412	Fan, Alt. & P.S.; W/O 70A. Alt. ....	②7565
Heater To Pipe-2; W/O A.C.; Cut at 10" .....	28412	Fan & Alt.; W/O A.C. ....	7430
Pipe-2 To W.P.; Cut at 7" .....	28412	Fan & Alt.; W/A.C.; W/O P.S. ....	②7480
<b>V-8 460</b>		P.S.; W/O A.C. ....	7450
Alt. ....	7350	A.C. ....	9370
Fan & P.S.; W/A.C. ....	9505	A.P.; W/A.C. ....	7309
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	A.P.; W/O A.C. ....	7409
Fan & P.S.; W/O A.C.; W/Police Pkg. ....	9525	Upper .....	20630
Fan & A.C. ....	9600	or	25480
A.P. ....	7363	Lower .....	20954
Upper .....	21271	or	25532
or	25480	Emission Control Duct Hose .....	28095
Lower .....	20837	<b>V-8 302</b>	
or	25582	Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390
By Pass; 2 3/4" .....	28411	Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405
		Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S. ....	7430
<b>Marquis</b>		Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S. ....	7448
<b>V-8 400</b>		Fan & P.S.; W/A.C. ....	9510
Alt.; W/70A., 90A. Alt. ....	7417	Fan & P.S.; W/O A.C. ....	9510
Alt.; W/O 70A., 90A. Alt. ....	7410	A.C. ....	9620
Fan & P.S.; W/A.C. ....	9505	A.P. ....	7329
Fan & P.S.; W/O A.C. ....	9520	Fan; W/A.C.; W/O P.S. ....	9480
A.C. ....	9560	or	②20763
A.P.; W/4 1/8" Dia. Pulley .....	7318	or	25804
A.P.; W/4 3/4" Dia. Pulley .....	7329	Lower .....	20841
Idler Pulley; W/Dealer Inst. A.C. ....	38038	or	25532
Upper .....	20380	By Pass .....	20662
or	25804	Valve To Tee; Cut at 22" .....	28411
Lower .....	20767	Heater To W.P.; Cut at 41" .....	28411
or	25532	Emission Control Duct Hose .....	28095
Heater To Valve; Cut at 5" .....	28411	<b>V-8 351</b>	
Valve To Pipe-1; Cut at 11" .....	28411	Alt.; W/O 70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7390
Pipe-1 To Eng.; Cut at 7" .....	28411	Alt.; W/70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7405
Heater To Pipe-2; W/A.C.; Cut at 23" .....	28412	Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/Windsor Eng. ....	7430
Heater To Pipe-2; W/O A.C.; Cut at 10" .....	28412	Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S.; W/Windsor Eng. ....	7448
Pipe-2 To W.P.; Cut at 7" .....	28412	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9510
<b>V-8 460</b>		Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520
Alt. ....	7350	A.C.; W/Windsor Eng. ....	9620
Fan & P.S.; W/A.C. ....	9505	A.P.; W/Windsor Eng. ....	7329
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Fan; W/A.C.; W/O P.S.; W/Windsor Eng. ....	9480
Fan & P.S.; W/O A.C.; W/Police Pkg. ....	9525	Idler Pulley; W/Factory Inst. A.C. ....	38039
Fan & A.C. ....	9600	Idler Pulley; W/Dealer Inst. A.C. ....	38038
A.P. ....	7363	Upper; W/Windsor Eng. ....	②20763
Idler Pulley; W/Dealer Inst. A.C. ....	38038	or	25804
Upper .....	21271	or	20841
or	25480	Lower; W/Windsor Eng. ....	25532
Lower .....	20837	or	20662
or	25582	By Pass; W/Windsor Eng. ....	28411
By Pass; 2 3/4" .....	28411	Valve To Tee; W/Windsor Eng.; Cut at 22" .....	28411
		Heater To W.P.; W/Windsor Eng.; Cut at 41" .....	28411
<b>Monarch</b>		Emission Control Duct Hose .....	28095
<b>6-Cyl. 200</b>			
Fan & Alt.; W/O A.C. ....	7340		
Fan, Alt. & A.C.; W/Dealer Inst. A.C. ....	②7450		
P.S. ....	7410		
A.P. ....	7359		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1976</b>		<b>1976 - Continued</b>	
<b>Bobcat</b>		<b>Comet - Continued</b>	
<b>4-Cyl. 140</b>		<b>6-Cyl. 200 - Continued</b>	
Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7445	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7460
Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430	Fan, Alt. & A.C.; W/Dealer Inst. A.C. ....	②7450
Fan, Alt. & P.S.; W/70A. Alt. ....	②7541	P.S. ....	7410
Fan, Alt. & P.S.; W/O 70A. Alt. ....	②7530	A.P.; W/A.C. ....	7359
A.C. ....	9463	Upper .....	②20137
A.P.; W/O A.C. ....	7363	or	25252
A.P.; W/A.C. ....	7333	Lower ..... or	20706
Timing Component Kit .....	TCK014	or	25305
Cam. Belt .....	T014	<b>6-Cyl. 250</b>	
Cam. Tensioner Assy. ....	T41005	Fan & Alt.; W/O A.C. ....	7430
Upper; W/A.C. ....	20878	Fan, Alt. & A.C. ....	②7490
or	25254	P.S. ....	7450
Upper; W/X.C. ....	20878	A.P. ....	7388
or	25254	Upper ..... or	②20946
Upper; W/O A.C.; W/Std. Cool. ....	②20878	or	25305
or	25254	Lower ..... or	20703
or	20883	or	25532
or	25305	<b>V-8 302</b>	
Tee To Pipe-1; Cut at 6" .....	28411	Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405
Pipe-1 To W.P.; Cut at 4" .....	28411	Alt.; W/70A., 90A. Alt.; W/Idler .....	7405
Pipe To Carb.; Cut at 3" .....	28411	Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390
Carb. To Intake Manifold; Cut at 5" .....	28411	Alt.; W/O 70A., 90A. Alt.; W/Idler .....	7390
Emission Control Duct Hose .....	28090	Fan & Alt.; W/70A., 90A. Alt.; W/O P.S. ....	7448
<b>V-6 171</b>		Fan & Alt.; W/70A., 90A. Alt.; W/O Idler .....	7448
Fan, Alt. & A.P. ....	7512	Fan & P.S.; W/A.C. ....	9500
P.S. ....	7420	A.C. ....	9550
A.C. ....	9530	A.P. ....	7318
Upper ..... or	②20880	Fan; W/A.C.; W/O P.S. ....	9480
or	25252	Idler Pulley; W/Factory Inst. A.C. ....	38039
or	20535	Upper ..... or	②21953
or	25251	or	25480
or	20906	Lower ..... or	20702
By Pass .....	20906	or	25528
<b>Capri</b>		By Pass ..... or	②20662
<b>4-Cyl. 140</b>		<b>Cougar</b>	
Fan & Alt.; W/O P.S. ....	7450	<b>V-8 351</b>	
Fan, Alt. & P.S. ....	②7541	Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417
A.C.; W/Factory Inst. A.C. ....	9415	Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410
A.C.; W/Dealer Inst. A.C. ....	9395	Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405
Fan & A.P.; W/O A.C.; W/P.S. ....	7390	Alt.; W/70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7405
Fan & A.P.; W/O A.C.; W/O P.S. ....	7490	Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390
A.P.; W/Factory Inst. A.C. ....	7348	Alt.; W/O 70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7390
A.P.; W/Dealer Inst. A.C.; W/35 3/4" Belt O.C. ....	7350	Fan & Alt.; W/70A., 90A. Alt.; W/O Idler; W/Windsor Eng. ...	7448
A.P.; W/Dealer Inst. A.C.; W/36 3/4" Belt O.C. ....	7360	Fan & P.S.; W/A.C.; W/Modified, Windsor Eng. ....	9505
Timing Component Kit .....	TCK014	Fan & P.S.; W/O A.C.; W/Modified, Windsor Eng. ....	9510
Cam. Belt .....	T014	A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550
Cam. Tensioner Assy. ....	T41005	A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9530
Upper ..... or	②20878	A.C.; W/Windsor Eng. ....	9550
or	25254	A.P.; W/Modified Eng. ....	7333
or	25305	A.P.; W/Windsor Eng. ....	7318
or	28090	Idler Pulley; W/Factory Inst. A.C. ....	38039
Emission Control Duct Hose .....	28090	Idler Pulley; W/Dealer Inst. A.C. ....	38038
<b>V-6 171</b>		Upper; W/Modified Eng. .... or	20704
Alt.; W/A.C. ....	7330	or	25484
Alt.; W/O A.C. ....	7295	Upper; W/Windsor Eng. .... or	20763
P.S. ....	7325	or	25480
A.C.; W/Factory Inst. A.C. ....	9530	Lower; W/Modified, Windsor Eng. .... or	20767
A.C.; W/Dealer Inst. A.C. ....	9500	or	25532
Fan & A.P. ....	7420	By Pass; W/Windsor Eng. ....	20662
Upper ..... or	20774	Heater To Valve; W/Modified Eng.; Cut at 4" .....	28411
or	25252	Valve To Eng.; W/Modified Eng.; Cut at 28" .....	28411
or	25250	Heater To W.P.; W/Modified Eng.; Cut at 37" .....	28411
or	20906	<b>V-8 400</b>	
By Pass .....	20906	Alt.; W/70A., 90A. Alt. ....	7417
<b>Comet</b>			
<b>6-Cyl. 200</b>			
Fan & Alt.; W/O A.C. ....	7340		

②Two Required.

②Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Cougar - Continued</b>		<b>Marquis - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 460 - Continued</b>	
Alt.; W/O 70A., 90A. Alt. ....	7410	Fan & P.S.; W/Police Pkg. ....	9525
Fan & P.S.; W/A.C. ....	9505	Fan & A.C. ....	9600
Fan & P.S.; W/O A.C. ....	9510	A.P. ....	7363
A.C.; W/Factory Inst. A.C. ....	9550	Idle Pulley; W/Dealer Inst. A.C. ....	38038
A.C.; W/Dealer Inst. A.C. ....	9530	Upper .....	21271
A.P. ....	7333	or	25480
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Lower .....	20837
Upper .....	20704	or	25582
or	25484	<b>Monarch</b>	
Lower .....	20767	<b>6-Cyl. 200</b>	
or	25532	Fan & Alt.; W/O A.C. ....	7340
Heater To Valve; Cut at 4" .....	28411	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7460
Valve To Eng.; Cut at 28" .....	28411	Fan, Alt. & A.C.; W/Dealer Inst. A.C. ....	②7450
Heater To W.P.; Cut at 37" .....	28411	P.S. ....	7410
<b>V-8 460</b>		A.P.; W/A.C. ....	7359
Alt. ....	7350	Upper .....	20946
Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9530	or	25305
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Lower; W/P.S. ....	20947
A.C. ....	9560	or	25482
A.P. ....	7363	Lower; W/O P.S. ....	20947
Upper .....	②20380	or	25480
or	25480	Emission Control Duct Hose .....	28095
Lower .....	20837	<b>6-Cyl. 250</b>	
or	25582	Fan & Alt.; W/A.C.; W/O P.S. ....	②7490
<b>Grand Marquis</b>		Fan & Alt.; W/O A.C. ....	7430
<b>V-8 400</b>		Fan, Alt. & P.S.; W/A.C. ....	②7565
Alt.; W/70A., 90A. Alt. ....	7417	P.S.; W/O A.C. ....	7450
Alt.; W/O 70A., 90A. Alt. ....	7410	A.C. ....	9370
Fan & P.S. ....	9505	A.P.; W/A.C. ....	7298
A.C.; W/Factory Inst. A.C. ....	9550	A.P.; W/O A.C. ....	7388
A.C.; W/Dealer Inst. A.C. ....	9530	Upper .....	20630
A.P. ....	7333	or	25480
Upper .....	20541	Lower .....	20954
or	25484	or	25532
Lower .....	20767	Emission Control Duct Hose .....	28095
or	25532	<b>V-8 302</b>	
<b>V-8 460</b>		Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405
Alt. ....	7350	Alt.; W/70A., 90A. Alt.; W/Idle .....	7405
Fan & P.S.; W/A.C. ....	9505	Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Alt.; W/O 70A., 90A. Alt.; W/Idle .....	7390
Fan & P.S.; W/Police Pkg. ....	9525	Fan & Alt.; W/70A., 90A. Alt.; W/O P.S. ....	7448
Fan & A.C. ....	9600	Fan & Alt.; W/70A., 90A. Alt.; W/O Idle .....	7448
A.P. ....	7363	Fan & P.S.; W/A.C. ....	9510
Upper .....	21271	A.C. ....	9620
or	25480	A.P. ....	7318
Lower .....	20837	Fan; W/A.C.; W/O P.S. ....	9480
or	25582	Upper .....	②20763
<b>Marquis</b>		or	25804
<b>V-8 400</b>		Lower .....	20841
Alt.; W/70A., 90A. Alt. ....	7417	or	25530
Alt.; W/O 70A., 90A. Alt. ....	7410	By Pass .....	20662
Fan & P.S. ....	9505	Heater To Tee-1; Cut at 19" .....	28411
A.C.; W/Factory Inst. A.C. ....	9550	Tee-1 To W.P.; Cut at 25" .....	28411
A.C.; W/Dealer Inst. A.C. ....	9530	Heater To Valve; Cut at 16" .....	28411
A.P. ....	7333	Valve To Tee; Cut at 6" .....	28411
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Tee-2 To Eng.; Cut at 19" .....	28411
Upper .....	20541	Emission Control Duct Hose .....	28095
or	25484	<b>V-8 351</b>	
Lower .....	20767	Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405
or	25532	Alt.; W/70A., 90A. Alt.; W/Idle .....	7405
<b>V-8 460</b>		Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390
Alt. ....	7350	Alt.; W/O 70A., 90A. Alt.; W/Idle .....	7390
Fan & P.S.; W/A.C. ....	9505	Fan & Alt.; W/70A., 90A. Alt.; W/O P.S. ....	7448
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Fan & Alt.; W/70A., 90A. Alt.; W/O Idle .....	7448

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Monarch - Continued</b>		<b>Montego - Continued</b>	
<b>V-8 351 - Continued</b>		<b>V-8 460 - Continued</b>	
Fan & P.S.; W/A.C. ....	9510	Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9530
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
A.C. ....	9620	Fan & P.S.; W/O A.C.; W/Police Pkg. ....	9520
A.P. ....	7318	A.C. ....	9560
Fan; W/A.C.; W/O P.S. ....	9480	A.P.; W/Police Pkg. ....	7348
Idle Pulley; W/Factory Inst. A.C. ....	38039	A.P.; W/O Police Pkg. ....	7363
Upper ..... <math>\approx</math>	20763	Upper ..... <math>\approx</math>	20380
or	25804	or	25480
Lower ..... <math>\approx</math>	20841	Lower ..... <math>\approx</math>	20837
or	25530	or	25582
By Pass ..... <math>\approx</math>	20662	<b>1975</b>	
Heater To Tee-1; Cut at 19" ..... <math>\approx</math>	28411	<b>Bobcat</b>	
Tee-1 To W.P.; Cut at 25" ..... <math>\approx</math>	28411	<b>4-Cyl. 140</b>	
Heater To Valve; Cut at 16" ..... <math>\approx</math>	28411	Fan & Alt.; W/70A. Alt.; W/O P.S. ....	7445
Valve To Tee; Cut at 6" ..... <math>\approx</math>	28411	Fan & Alt.; W/O 70A. Alt.; W/O P.S. ....	7430
Tee-2 To Eng.; Cut at 19" ..... <math>\approx</math>	28411	Fan, Alt. & P.S.; W/70A. Alt. ....	②7541
Emission Control Duct Hose ..... <math>\approx</math>	28095	Fan, Alt. & P.S.; W/O 70A. Alt. ....	②7530
<b>Montego</b>		A.C. ....	9420
<b>V-8 351</b>		A.P.; W/O A.C. ....	7363
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	A.P.; W/A.C. ....	7348
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	Timing Component Kit ..... <math>\approx</math>	TCK014
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405	Cam. Belt ..... <math>\approx</math>	T014
Alt.; W/70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7405	Cam. Tensioner Assy. ....	T41005
Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390	Upper; W/A.C. ....	20878
Alt.; W/O 70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7390	or	25254
Fan & Alt.; W/70A., 90A. Alt.; W/O Idler; W/Windsor Eng. ...	7448	Upper; W/P.S. ....	20878
Fan & P.S.; W/A.C.; W/Modified, Windsor Eng. ....	9505	or	25254
Fan & P.S.; W/O A.C.; W/Modified, Windsor Eng. ....	9510	Upper; W/O A.C.; W/Std. Cool. .... <math>\approx</math>	20878
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550	or	25254
A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9530	Lower ..... <math>\approx</math>	20883
A.C.; W/Windsor Eng. ....	9550	or	25305
A.P.; W/Modified Eng. ....	7333	Heater; Cut at 3" ..... <math>\approx</math>	28411
A.P.; W/Windsor Eng. ....	7318	Emission Control Duct Hose ..... <math>\approx</math>	28090
Idle Pulley; W/Factory Inst. A.C. ....	38039	<b>V-6 171</b>	
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Fan, Alt. & A.P. ....	7512
Upper; W/Modified Eng. ....	20704	P.S. ....	7420
or	25484	A.C. ....	9530
Upper; W/Windsor Eng. ....	20763	Upper ..... <math>\approx</math>	20880
or	25480	or	25252
or	25532	Lower ..... <math>\approx</math>	20535
By Pass; W/Windsor Eng. ....	20662	or	25251
Heater To Valve; W/Modified Eng.; Cut at 4" ..... <math>\approx</math>	28411	By Pass ..... <math>\approx</math>	20906
Valve To Eng.; W/Modified Eng.; Cut at 28" ..... <math>\approx</math>	28411	Heater; 6 1/2" ..... <math>\approx</math>	28411
Heater To W.P.; W/Modified Eng.; Cut at 37" ..... <math>\approx</math>	28411	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ..... <math>\approx</math>	28092
<b>V-8 400</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ..... <math>\approx</math>	28085
Alt.; W/70A., 90A. Alt. ....	7417	<b>Comet</b>	
Alt.; W/O 70A., 90A. Alt. ....	7410	<b>6-Cyl. 200</b>	
Fan & P.S.; W/A.C. ....	9505	Fan & Alt.; W/O A.C. ....	7340
Fan & P.S.; W/O A.C. ....	9510	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7460
A.C.; W/Factory Inst. A.C. ....	9550	Fan, Alt. & A.C.; W/Dealer Inst. A.C. ....	②7450
A.C.; W/Dealer Inst. A.C. ....	9530	P.S. ....	7410
A.P. ....	7333	A.P.; W/A.C. ....	7359
Idle Pulley; W/Factory Inst. A.C. ....	38039	A.P.; W/O A.C.; May 12, 1975 & Newer ..... <math>\approx</math>	7359
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Upper ..... <math>\approx</math>	20137
Upper ..... <math>\approx</math>	20704	or	25252
or	25484	Lower ..... <math>\approx</math>	20706
or	25532	or	25305
Heater To Valve; Cut at 4" ..... <math>\approx</math>	28411	Heater; 8 1/2" ..... <math>\approx</math>	28411
Valve To Eng.; Cut at 28" ..... <math>\approx</math>	28411	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct ..... <math>\approx</math>	28092
Heater To W.P.; Cut at 37" ..... <math>\approx</math>	28411	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct ..... <math>\approx</math>	28085
<b>V-8 460</b>			
Alt.; W/Police Pkg. ....	7340		
Alt.; W/O Police Pkg. ....	7350		

<math>\approx</math>-Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Comet - Continued</b>		<b>Cougar - Continued</b>	
<b>6-Cyl. 250</b>		<b>V-8 351 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7430	Heater; W/Windsor Eng.; Cut at 7" .....	28411
Fan, Alt. & A.C. ....	②7490	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
P.S. ....	7450	Duct .....	28092
A.P. ....	7388	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Upper .....	≈20946	Duct .....	28085
or	25305	<b>V-8 400</b>	
Lower .....	20703	Alt.; W/70A., 90A. Alt. ....	7417
or	25532	Alt.; W/O 70A., 90A. Alt. ....	7410
Heater; 7 1/2" .....	28411	Fan & P.S.; W/A.C. ....	9505
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Fan & P.S.; W/O A.C. ....	9510
Duct .....	28092	A.C.; W/Factory Inst. A.C. ....	9550
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		A.C.; W/Dealer Inst. A.C. ....	9540
Duct .....	28085	A.P.; W/32 1/2" Belt O.C. ....	7318
<b>V-8 302</b>		A.P.; W/34 1/2" Belt O.C. ....	7333
Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Alt.; W/70A., 90A. Alt.; W/Idle .....	7405	Upper .....	20704
Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390	or	25484
Alt.; W/O 70A., 90A. Alt.; W/Idle .....	7390	Lower .....	20767
Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S. ....	7448	or	25532
Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/43 7/8"		Heater; 1 1/2" .....	28411
Belt O.C. ....	7430	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/44 1/4"		Duct .....	28092
Belt O.C. ....	7435	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & P.S.; W/A.C. ....	9500	Duct .....	28085
Fan & P.S.; W/O A.C. ....	9510	<b>V-8 460</b>	
A.C. ....	9550	Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg. ....	7350
A.P. ....	7318	Alt.; W/70A., 90A. Alt.; Early; W/O Police Pkg. ....	7360
Idle Pulley; W/Factory Inst. A.C. ....	38039	Alt.; W/70A., 90A. Alt.; Late; W/O Police Pkg. ....	7350
Upper .....	≈21953	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
or	25480	A.C.; W/O Police Pkg. ....	9560
Lower .....	20702	A.P.; W/O Police Pkg. ....	7363
or	25528	A.P.; W/Police Pkg.; W/35 1/4" Belt O.C. ....	7348
By Pass .....	≈20662	A.P.; W/Police Pkg.; W/37" Belt O.C. ....	7363
Heater Inlet; W/A.C.; 3/4" .....	26239	Upper .....	≈20380
Heater Outlet; W/A.C.; 4 1/2" .....	28411	or	25480
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Lower .....	20837
Duct .....	28092	or	25582
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		By Pass; 2 3/4" .....	28411
Duct .....	28085	Heater Inlet; Cut at 3" .....	28412
<b>Cougar</b>		Heater Outlet; 1 1/2" .....	28411
<b>V-8 351</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Alt.; W/70A., 90A. Alt.; W/Modified Eng. ....	7417	Duct .....	28092
Alt.; W/O 70A., 90A. Alt.; W/Modified Eng. ....	7410	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Alt.; W/70A., 90A. Alt.; W/Windsor Eng. ....	7405	Duct .....	28085
Alt.; W/70A., 90A. Alt.; W/Idle; W/Windsor Eng. ....	7405	<b>Grand Marquis</b>	
Alt.; W/O 70A., 90A. Alt.; W/Windsor Eng. ....	7390	<b>V-8 400</b>	
Alt.; W/O 70A., 90A. Alt.; W/Idle; W/Windsor Eng. ....	7390	Alt.; W/70A., 90A. Alt. ....	7417
Fan & P.S.; W/A.C.; W/Modified, Windsor Engs. ....	9505	Alt.; W/O 70A., 90A. Alt. ....	7410
Fan & P.S.; W/O A.C.; W/Modified, Windsor Engs. ....	9510	Fan & P.S.; W/A.C. ....	9500
A.C.; W/Factory Inst. A.C.; W/Modified Eng. ....	9550	Fan & P.S.; W/O A.C.; W/51 1/4" Belt O.C. ....	9510
A.C.; W/Dealer Inst. A.C.; W/Modified Eng. ....	9540	Fan & P.S.; W/O A.C.; W/52 1/4" Belt O.C. ....	9520
A.C.; W/Windsor Eng. ....	9550	A.C.; W/Factory Inst. A.C. ....	9550
A.P.; W/32 1/2" Belt O.C.; W/Modified Eng. ....	7318	A.C.; W/Dealer Inst. A.C. ....	9540
A.P.; W/34 1/2" Belt O.C.; W/Modified Eng. ....	7333	A.P.; W/32 1/2" Belt O.C. ....	7318
A.P.; W/Windsor Eng. ....	7318	A.P.; W/34 1/2" Belt O.C. ....	7333
Idle Pulley; W/Factory Inst. A.C. ....	38039	Upper .....	20541
Idle Pulley; W/Dealer Inst. A.C. ....	38038	or	25484
Upper; W/Modified Eng. ....	20704	Lower .....	20767
or	25484	or	25532
Upper; W/Windsor Eng. ....	20763	Heater Inlet; Cut at 3" .....	28412
or	25480	Heater Outlet; 1 1/2" .....	28411
Lower; W/Modified, Windsor Engs. ....	20767	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
or	25532	Duct .....	28092
By Pass; W/Windsor Eng. ....	20662	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Heater; W/Modified Eng.; 1 1/2" .....	28411	Duct .....	28085

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Grand Marquis - Continued</b>		<b>Marquis - Continued</b>	
<b>V-8 460</b>		<b>V-8 460 - Continued</b>	
Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg. ....	7350	A.P.; W/Police Pkg.; W/35 1/4" Belt O.C. ....	7348
Alt.; W/70A., 90A. Alt.; Early; W/O Police Pkg. ....	7360	A.P.; W/Police Pkg.; W/37" Belt O.C. ....	7363
Alt.; W/70A., 90A. Alt.; Late; W/O Police Pkg. ....	7350	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Alt.; W/Police Pkg.; Jan. 13, 1975 & Older ....	7340	Upper .....	21271
Alt.; W/Police Pkg.; Jan. 14, 1975 Thru May 1, 1975 ....	7360	or	25480
Alt.; W/Police Pkg.; May 2, 1975 & Newer ....	7350	Lower .....	20837
Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9505	or	25582
Fan & P.S.; W/A.C.; W/Police Pkg.; Jan. 14, 1975 & Newer .....	9505	By Pass; 2 3/4" .....	28411
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Heater Inlet; Cut at 3" .....	28412
Fan & P.S.; W/O A.C.; W/Police Pkg.; Jan. 14, 1975 & Newer .....	9525	Heater Outlet; 1 1/2" .....	28411
Fan & P.S.; W/Police Pkg.; Jan. 13, 1975 & Older ....	9505	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & A.C. ....	9600	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
A.P.; W/O Police Pkg. ....	7363	<b>Monarch</b>	
A.P.; W/Police Pkg.; W/35 1/4" Belt O.C. ....	7348	<b>6-Cyl. 200</b>	
A.P.; W/Police Pkg.; W/37" Belt O.C. ....	7363	Fan & Alt.; W/O A.C. ....	7340
Upper .....	21271	Fan, Alt. & A.C.; W/Factory Inst. A.C. ....	②7460
or	25480	Fan, Alt. & A.C.; W/Dealer Inst. A.C. ....	②7450
Lower .....	20837	P.S. ....	7410
or	25582	A.P.; W/A.C. ....	7359
By Pass; 2 3/4" .....	28411	A.P.; W/O A.C.; May 12, 1975 & Newer ....	7359
Heater Inlet; Cut at 3" .....	28412	Upper .....	20946
Heater Outlet; 1 1/2" .....	28411	or	25305
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Lower; W/P.S. ....	20947
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	or	25482
<b>Marquis</b>		Lower; W/O P.S. ....	20947
<b>V-8 400</b>		or	25480
Alt.; W/70A., 90A. Alt. ....	7417	Heater; W/O A.C.; Cut at 7" .....	28411
Alt.; W/O 70A., 90A. Alt. ....	7410	Emission Control Duct Hose .....	28095
Fan & P.S.; W/A.C. ....	9500	<b>6-Cyl. 250</b>	
Fan & P.S.; W/O A.C.; W/51 1/4" Belt O.C. ....	9510	Fan & Alt.; W/O A.C. ....	7430
Fan & P.S.; W/O A.C.; W/52 1/4" Belt O.C. ....	9520	Fan, Alt. & A.C. ....	②7490
A.C.; W/Factory Inst. A.C. ....	9550	P.S. ....	7450
A.C.; W/Dealer Inst. A.C. ....	9540	A.P. ....	7388
A.P.; W/32 1/2" Belt O.C. ....	7318	Upper .....	20630
A.P.; W/34 1/2" Belt O.C. ....	7333	or	25480
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Lower .....	20954
Upper .....	20541	or	25532
or	25484	Heater; 7 1/2" .....	28411
Lower .....	20767	Emission Control Duct Hose .....	28095
or	25532	<b>V-8 302</b>	
Heater Inlet; Cut at 3" .....	28412	Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405
Heater Outlet; 1 1/2" .....	28411	Alt.; W/70A., 90A. Alt.; W/Idler .....	7405
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Alt.; W/O 70A., 90A. Alt.; W/Idler .....	7390
<b>V-8 460</b>		Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S. ....	7448
Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg. ....	7350	Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/43 7/8" Belt O.C. ....	7430
Alt.; W/70A., 90A. Alt.; Early; W/O Police Pkg. ....	7360	Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/44 1/4" Belt O.C. ....	7435
Alt.; W/70A., 90A. Alt.; Late; W/O Police Pkg. ....	7350	Fan & P.S.; W/A.C. ....	9500
Alt.; W/Police Pkg.; Jan. 13, 1975 & Older ....	7340	A.C. ....	9550
Alt.; W/Police Pkg.; Jan. 14, 1975 Thru May 1, 1975 ....	7360	A.P. ....	7318
Alt.; W/Police Pkg.; May 2, 1975 & Newer ....	7350	Upper .....	②20763
Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9505	or	25804
Fan & P.S.; W/A.C.; W/Police Pkg.; Jan. 14, 1975 & Newer .....	9505	Lower .....	20841
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	or	25530
Fan & P.S.; W/O A.C.; W/Police Pkg.; Jan. 14, 1975 & Newer .....	9525	By Pass .....	20662
Fan & P.S.; W/Police Pkg.; Jan. 13, 1975 & Older ....	9505	Heater; Cut at 6" .....	28411
Fan & A.C. ....	9600	Emission Control Duct Hose .....	28095
A.P.; W/O Police Pkg. ....	7363	<b>V-8 351</b>	
		Alt.; W/70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7405
		Alt.; W/70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7405
		Alt.; W/O 70A., 90A. Alt.; W/P.S.; W/Windsor Eng. ....	7390

②Two Required.

②Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Monarch - Continued</b>		<b>Montego - Continued</b>	
<b>V-8 351 - Continued</b>		<b>V-8 400 - Continued</b>	
Alt.; W/O 70A., 90A. Alt.; W/Idler; W/Windsor Eng. ....	7390	Lower .....	20767
Fan & Alt.; W/70A. Alt.; W/O A.C.; W/O P.S.; W/Windsor Eng. ....	7448	or	25532
Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/43 7/8" Belt O.C.; W/Windsor Eng. ....	7430	Heater; 1 1/2" .....	28411
Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O P.S.; W/44 1/4" Belt O.C.; W/Windsor Eng. ....	7435	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9510	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520	<b>V-8 460</b>	
A.C.; W/Windsor Eng. ....	9550	Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg. ....	7350
A.P.; W/Windsor Eng. ....	7318	Alt.; W/70A., 90A. Alt.; Early; W/O Police Pkg. ....	7360
Idler Pulley; W/Factory Inst. A.C. ....	38039	Alt.; W/70A., 90A. Alt.; Late; W/O Police Pkg. ....	7350
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Alt.; W/Police Pkg. ....	7340
Upper; W/Windsor Eng. ....	20763	Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9530
or	25804	Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520
Lower; W/Windsor Eng. ....	20841	Fan & P.S.; W/Police Pkg. ....	9520
or	25530	A.C.; W/O Police Pkg. ....	9560
By Pass; W/Windsor Eng. ....	20662	A.C.; W/Police Pkg.; Nov. 25, 1974 & Older .....	9550
Heater; W/Windsor Eng.; Cut at 6" .....	28411	A.C.; W/Police Pkg.; Nov. 26, 1974 & Newer .....	9560
Emission Control Duct Hose .....	28095	A.P.; W/O Police Pkg. ....	7363
		A.P.; W/Police Pkg.; W/35 1/4" Belt O.C. ....	7348
		A.P.; W/Police Pkg.; W/37" Belt O.C. ....	7363
		Upper .....	20380
		or	25480
		Lower .....	20837
		or	25582
		By Pass; 2 3/4" .....	28411
		Heater Inlet; Cut at 3" .....	28412
		Heater Outlet; 1 1/2" .....	28411
		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
		<b>1974</b>	
		<b>Capri</b>	
		<b>4-Cyl. 122</b>	
		Fan & Alt.; W/A.C. ....	7360
		Fan & Alt.; W/O A.C. ....	7340
		A.C.; W/Factory Inst. A.C. ....	9455
		A.C.; W/Dealer Inst. A.C. ....	9500
		Cam. Belt .....	T013
		Upper; W/O A.C. ....	20699
		or	25250
		Lower .....	25305
		Heater; 7 1/2" .....	28411
		Emission Control Duct Hose .....	28089
		<b>V-6 171</b>	
		Alt.; W/A.C. ....	7350
		Alt.; W/O A.C.; W/O A.P. ....	7395
		Alt.; W/O A.C.; W/A.P. ....	7320
		A.C. ....	9520
		Fan & A.P. ....	7425
		Upper .....	20774
		or	25251
		Lower .....	25250
		By Pass .....	20906
		Heater; 6 1/2" .....	28410
		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
		<b>Colony Park</b>	
		<b>V-8 400</b>	
		Alt.; W/70A., 90A. Alt. ....	7417
		Alt.; W/O 70A., 90A. Alt. ....	7405

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Colony Park - Continued</b>		<b>Comet - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 302</b>	
Fan & P.S.; W/A.C. ....	9505	Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405
Fan & P.S.; W/O A.C. ....	9510	Alt.; W/70A., 90A. Alt.; W/Idler ....	7405
A.C. ....	9550	Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390
A.P. ....	7333	Alt.; W/O 70A., 90A. Alt.; W/Idler ....	7390
Upper ..... or	20541	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Lower ..... or	25484	Fan & P.S.; W/A.C. ....	9500
By Pass ..... or	20767	Fan & P.S.; W/O A.C. ....	9510
Heater Inlet ..... or	25532	A.C. ....	9550
Heater Outlet; Cut at 2" ....	20662	A.P. ....	7318
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28412	Fan; W/A.C.; W/O P.S. ....	9470
Duct ..... or	28411	Idler Pulley; W/Factory Inst. A.C. ....	38039
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28092	Upper ..... or	21953
Duct ..... or	28085	Lower ..... or	25480
<b>V-8 460</b>		By Pass ..... or	20702
Alt.; W/O 70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7350	Heater; Cut at 8" ....	25528
Alt.; W/70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7360	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	20662
Alt.; W/Police Pkg.; Pulley must be removed to install belt. ....	7340	Duct ..... or	28411
Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9525	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Duct ..... or	28085
A.C.; W/O Police Pkg. ....	9560	<b>Cougar</b>	
A.C.; W/Police Pkg. ....	9550	<b>V-8 351</b>	
A.P. ....	7363	Alt.; W/O 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7390
Upper ..... or	21271	Alt.; W/O 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler ....	7390
Lower ..... or	25480	Alt.; W/70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7405
By Pass ..... or	20837	Alt.; W/70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler ....	7405
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	25582	Alt.; W/4-Bbl. Carb.; W/P.S. ....	7380
Duct ..... or	28411	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28092	Fan & P.S.; W/A.C. ....	9505
Duct ..... or	28085	Fan & P.S.; W/O A.C.; W/2-Bbl. Carb. ....	9510
<b>Comet</b>		Fan & P.S.; W/O A.C.; W/4-Bbl. Carb. ....	9520
<b>6-Cyl. 200</b>		A.C.; W/2-Bbl. Carb. ....	9550
Fan & Alt.; W/O A.C. ....	7340	A.C.; W/4-Bbl. Carb. ....	9540
Fan, Alt. & A.C. ....	27450	A.P. ....	7333
P.S. ....	7410	Fan; W/O A.C.; W/H.D. Alt. ....	9476
A.P. ....	7363	Idler Pulley; W/Factory Inst. A.C. ....	38039
Upper ..... or	20137	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Lower ..... or	25252	Upper; W/Windsor Eng. .... or	20763
Heater; Cut at 8" ....	20706	Upper; W/Cleveland Eng. .... or	25480
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	25305	Lower ..... or	20704
Duct ..... or	28411	By Pass ..... or	25484
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28092	Heater; Cut at 6" ....	20767
Duct ..... or	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	25532
<b>6-Cyl. 250</b>		Duct ..... or	20662
Fan & Alt.; W/O A.C.; W/Police, Taxi Pkg. ....	7450	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28092
Fan & Alt.; W/O A.C.; W/O Police, Taxi Pkg. ....	7430	Duct ..... or	28085
Fan, Alt. & A.C. ....	27490	<b>V-8 400</b>	
P.S. ....	7450	Alt.; W/70A., 90A. Alt. ....	7417
A.P. ....	7388	Alt.; W/O 70A., 90A. Alt. ....	7405
Upper ..... or	20946	Fan & P.S. ....	9510
Lower ..... or	25305	A.C. ....	9550
Heater; Cut at 8" ....	20703	A.P. ....	7333
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	25532	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Duct ..... or	28411	Upper ..... or	20704
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28092	Lower ..... or	25484
Duct ..... or	28085	By Pass ..... or	20767
<b>Two Required.</b>		Heater; Cut at 6" ....	25532
		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	20662
		Duct ..... or	28411
		<b>Cut to Fit.</b>	

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Cougar - Continued</b>		<b>Montego - Continued</b>	
<b>V-8 400 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>V-8 460</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Alt.; W/O 70A, 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7350	<b>V-8 302</b>	
Alt.; W/70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7360	Alt.; W/O 70A., 90A. Alt.; W/P.S. ....	7390
Alt.; W/Police Pkg.; Pulley must be removed to install belt. .	7340	Alt.; W/O 70A., 90A. Alt.; W/Idler .....	7390
Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9530	Alt.; W/70A., 90A. Alt.; W/P.S. ....	7405
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Alt.; W/70A., 90A. Alt.; W/Idler .....	7405
A.C.; W/O Police Pkg. ....	9560	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
A.C.; W/Police Pkg. ....	9550	Fan & P.S. ....	9405
A.P. ....	7363	A.C. ....	9550
Upper .....	<20380	A.P. ....	7333
or	25480	Fan; W/O A.C.; W/H.D. Alt. ....	9476
Lower .....	20837	Idler Pulley; W/Factory Inst. A.C. ....	38039
or	25582	Idler Pulley; W/Dealer Inst. A.C. ....	38038
By Pass .....	28411	Upper .....	20763
Heater Inlet; 2 1/2" .....	28412	or	25480
Heater Outlet; 2 1/2" .....	28411	Lower .....	20767
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	or	25532
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	By Pass .....	20662
<b>Marquis</b>		Heater; Cut at 6" .....	28411
<b>V-8 400</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	<b>V-8 351</b>	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Alt.; W/O 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7390
<b>V-8 460</b>		Alt.; W/O 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler .....	7390
Alt.; W/O 70A, 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7350	Alt.; W/70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7405
Alt.; W/70A., 90A. Alt.; W/O Police Pkg.; Pulley must be removed to install belt. ....	7360	Alt.; W/70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler .....	7405
Alt.; W/Police Pkg.; Pulley must be removed to install belt. .	7340	Alt.; W/4-Bbl. Carb.; W/P.S. ....	7380
Fan & P.S.; W/A.C.; W/O Police Pkg. ....	9525	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Fan & P.S.; W/O A.C.; W/O Police Pkg. ....	9520	Fan & P.S.; W/A.C. ....	9505
Fan & P.S.; W/Police Pkg.; Jan. 14, 1974 & Older .....	9520	Fan & P.S.; W/O A.C.; W/2-Bbl. Carb. ....	9510
Fan & P.S.; W/Police Pkg.; Jan. 15, 1974 & Newer .....	9505	Fan & P.S.; W/O A.C.; W/4-Bbl. Carb. ....	9520
A.C.; W/O Police Pkg. ....	9560	A.C.; W/2-Bbl. Carb. ....	9550
A.C.; W/Police Pkg. ....	9550	A.C.; W/4-Bbl. Carb. ....	9540
A.P. ....	7363	A.P. ....	7333
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Fan; W/O A.C.; W/H.D. Alt. ....	9476
Upper .....	21271	Idler Pulley; W/Factory Inst. A.C. ....	38039
or	25480	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Lower .....	20837	Upper; W/Windsor Eng. ....	20763
or	25582	or	25480
By Pass .....	28411	Upper; W/Cleveland Eng. ....	20704
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Lower .....	25484
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	or	20767
<b>Montego</b>		By Pass .....	20662
<b>6-Cyl. 250</b>		Heater; Cut at 6" .....	28411
Fan & Alt.; W/O A.C.; W/Police, Taxi Pkg. ....	7450	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & Alt.; W/O A.C.; W/O Police, Taxi Pkg. ....	7430	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
P.S. ....	7450	<b>V-8 400</b>	
A.P. ....	7388	Alt.; W/70A., 90A. Alt. ....	7417
Upper .....	25482	Alt.; W/O 70A., 90A. Alt. ....	7405
Lower; W/P.S. ....	25532	Fan & P.S. ....	9510
Lower; W/O P.S. ....	25532	A.C. ....	9550
Heater Inlet; Cut at 5" .....	28412	A.P. ....	7333
Heater Outlet; 4 1/2" .....	28411	Idler Pulley; W/Factory Inst. A.C. ....	38039
		Idler Pulley; W/Dealer Inst. A.C. ....	38038
		Upper .....	20704
		or	25484
		Lower .....	20767
		or	25532

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Comet</b>		<b>Cougar - Continued</b>	
<b>6-Cyl. 200</b>		<b>V-8 351 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7340	Fan & P.S.; W/O A.C.; W/Cleveland Eng. ....	9520
Fan, Alt. & A.C. ....	②7450	A.C.; W/Factory Inst. A.C.; W/Cleveland Eng. ....	9540
P.S. ....	7410	A.C.; W/Dealer Inst. A.C.; W/Cleveland Eng. ....	9530
Upper .....	≈20137	Fan; W/Cleveland Eng. ....	9476
or	25252	Idler Pulley; W/Factory Inst. A.C. ....	38039
Lower .....	20706	Idler Pulley; W/Dealer Inst. A.C. ....	38038
or	25305	Upper; W/Cleveland Eng. ....	≈20704
Heater; Cut at 8" .....	28411	or	25484
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Lower; W/Cleveland Eng. ....	20697
Duct .....	28092	or	25532
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		By Pass; W/Cleveland Eng. ....	20662
Duct .....	28085	Heater; W/Cleveland Eng.; Cut at 8" .....	28411
<b>6-Cyl. 250</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan & Alt.; W/O A.C. ....	7430	Duct .....	28092
Fan, Alt. & A.C. ....	②7490	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
P.S. ....	7450	Duct .....	28085
Upper .....	20450	<b>Marquis</b>	
or	25476	<b>V-8 400</b>	
Lower .....	20703	Alt.; W/65A., 70A., 90A. Alt. ....	7417
or	25532	Alt.; W/O 65A., 70A., 90A. Alt. ....	7405
Heater; Cut at 8" .....	28411	Fan & P.S.; W/A.C. ....	9510
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Fan & P.S.; W/O A.C. ....	9520
Duct .....	28092	A.C. ....	9550
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Idler Pulley; W/Dealer Inst. A.C. ....	38038
Duct .....	28085	Upper .....	20541
<b>V-8 302</b>		or	25484
Alt.; W/65A., 70A., 90A. Alt.; W/P.S. ....	7405	Lower .....	20767
Alt.; W/O 65A., 70A. Alt.; W/P.S. ....	7390	or	25532
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Heater Inlet .....	28412
Fan & P.S.; W/A.C. ....	9500	Heater Outlet; Cut at 2" .....	28411
Fan & P.S.; W/O A.C. ....	9510	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
A.C.; W/Factory Inst. A.C. ....	9550	Duct .....	28092
A.C.; W/Dealer Inst. A.C. ....	9530	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan .....	9476	Duct .....	28085
Idler Pulley; W/Factory Inst. A.C. ....	38039	<b>V-8 429; V-8 460</b>	
Upper .....	≈21953	Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install belt	7350
or	25478	Alt.; W/70A., 90A. Alt.; Pulley must be removed to install belt	7360
Lower .....	20702	Fan & P.S.; W/A.C. ....	9530
or	25528	Fan & P.S.; W/O A.C. ....	9520
By Pass .....	≈20662	A.C. ....	9560
Heater; Cut at 8" .....	28411	Fan .....	9463
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Upper .....	≈20686
Duct .....	28092	or	25480
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Lower .....	20837
Duct .....	28085	or	25582
<b>Cougar</b>		By Pass .....	28411
<b>V-8 351</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Alt.; W/65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S.; W/Cleveland Eng. ....	7405	Duct .....	28092
Alt.; W/65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler; W/Cleveland Eng. ....	7405	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Alt.; W/O 65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S.; W/Cleveland Eng. ....	7390	Duct .....	28085
Alt.; W/O 65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler; W/Cleveland Eng. ....	7390	<b>Montego</b>	
Alt.; W/70A., 90A. Alt.; W/4-Bbl. Carb.; W/P.S.; W/Cleveland Eng. ....	7380	<b>6-Cyl. 250</b>	
Alt.; W/70A., 90A. Alt.; W/4-Bbl. Carb.; W/Idler; W/Cleveland Eng. ....	7380	Fan & Alt.; W/O A.C. ....	7430
Alt.; W/O 70A., 90A. Alt.; W/4-Bbl. Carb.; W/P.S.; W/Cleveland Eng. ....	7375	Fan, Alt. & A.C. ....	②7490
Alt.; W/O 70A., 90A. Alt.; W/4-Bbl. Carb.; W/Idler; W/Cleveland Eng. ....	7375	P.S. ....	7450
Fan & Alt.; W/O A.C.; W/O P.S.; W/Cleveland Eng. ....	7430	Upper .....	25482
Fan & Alt.; W/O A.C.; W/O Idler; W/Cleveland Eng. ....	7430	Lower; W/P.S. ....	25532
Fan & P.S.; W/A.C.; W/Cleveland Eng. ....	9505	Lower; W/O P.S. ....	25532
		Heater Inlet; Cut at 5" .....	28412
		Heater Outlet; 4 1/2" .....	28411
		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
		Duct .....	28092

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Montego - Continued</b>		<b>Montego - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 400 - Continued</b>	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>V-8 302</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Alt.; W/65A., 70A., 90A. Alt.; W/P.S. ....	7405	<b>V-8 429</b>	
Alt.; W/O 65A., 70A. Alt.; W/P.S. ....	7390	Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install belt .....	7350
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Alt.; W/70A., 90A. Alt.; Pulley must be removed to install belt .....	7360
Fan & P.S. ....	9505	Fan & P.S.; W/A.C. ....	9530
A.C.; W/Factory Inst. A.C. ....	9550	Fan & P.S.; W/O A.C. ....	9520
A.C.; W/Dealer Inst. A.C. ....	9530	A.C. ....	9560
Fan .....	9476	Fan .....	9463
Idler Pulley; W/Factory Inst. A.C. ....	38039	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Upper .....	≈20470
Upper .....	20763		
	or	Lower .....	or 25480
Lower .....	20767		20837
	or		25582
By Pass .....	20662	By Pass .....	28411
Heater; 1 1/2" .....	28411	Heater Inlet; 1 1/2" .....	28412
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Heater Outlet; 1 1/2" .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>V-8 351</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Alt.; W/65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7405	<b>V-8 460</b>	
Alt.; W/65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler .....	7405	Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install belt .....	7350
Alt.; W/O 65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/P.S. ....	7390	Alt.; W/70A., 90A. Alt.; Pulley must be removed to install belt .....	7360
Alt.; W/O 65A., 70A., 90A. Alt.; W/2-Bbl. Carb.; W/Idler .....	7390	Fan & P.S.; W/A.C. ....	9530
Alt.; W/70A., 90A. Alt.; W/4-Bbl. Carb.; W/P.S. ....	7380	Fan & P.S.; W/O A.C. ....	9520
Alt.; W/70A., 90A. Alt.; W/4-Bbl. Carb.; W/Idler .....	7380	A.C. ....	9560
Alt.; W/O 70A., 90A. Alt.; W/4-Bbl. Carb.; W/P.S. ....	7375	Fan .....	9463
Alt.; W/O 70A., 90A. Alt.; W/4-Bbl. Carb.; W/Idler .....	7375	Idler Pulley; W/Factory Inst. A.C. ....	38039
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Upper .....	≈20470
Fan & Alt.; W/O A.C.; W/O Idler .....	7430		
Fan & P.S.; W/A.C. ....	9505	Lower .....	or 25480
Fan & P.S.; W/O A.C. ....	9520		20837
A.C.; W/Factory Inst. A.C. ....	9540		25582
A.C.; W/Dealer Inst. A.C. ....	9530	By Pass .....	28411
Fan .....	9476	Heater Inlet; 1 1/2" .....	28412
Idler Pulley; W/Factory Inst. A.C. ....	38039	Heater Outlet; 1 1/2" .....	28411
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Upper; W/Cleveland Eng. ....	20704	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
	or		
Upper; W/Windsor Eng. ....	25484		
	or		
Lower .....	20763		
	or		
Lower .....	25480		
	or		
Lower .....	20767		
	or		
Lower .....	25532		
By Pass .....	20662		
Heater; 1 1/2" .....	28411		
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092		
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085		
<b>V-8 400</b>			
Alt.; W/65A., 70A., 90A. Alt. ....	7417		
Alt.; W/O 65A., 70A., 90A. Alt. ....	7405		
Fan & P.S. ....	9510		
A.C. ....	9550		
Idler Pulley; W/Factory Inst. A.C. ....	38039		
Idler Pulley; W/Dealer Inst. A.C. ....	38038		
Upper .....	20704		
	or		
Upper .....	25484		
	or		
Lower .....	20767		
	or		
Lower .....	25532		
By Pass .....	20662		
Heater; 1 1/2" .....	28411		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)





**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Comet</b>		<b>Cougar - Continued</b>	
<b>6-Cyl. 170</b>		<b>V-8 351 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7340	Alt.; W/65A. Alt.; W/P.S.; W/Cobra Jet Eng. ....	7390
P.S. ....	7410	Alt.; W/65A. Alt.; W/Idler; W/Cobra Jet Eng. ....	7390
Upper ..... <math>\approx</math>20137		Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
..... or 25252		Fan & P.S.; W/A.C. ....	9510
Lower ..... 20706		Fan & P.S.; W/O A.C. ....	9520
..... or 25305		A.C.; W/Factory Inst. A.C.; W/O Cobra Jet Eng. ....	9550
Heater; Cut at 8" ..... 28411		A.C.; W/Factory Inst. A.C.; W/Cobra Jet Eng. ....	9530
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092	A.C.; W/Dealer Inst. A.C. ....	9530
Duct ..... 28092		Fan; W/A.C.; W/O P.S. ....	9470
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085	Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476
Duct ..... 28085		Idler Pulley; W/Factory Inst. A.C. ....	38039
<b>6-Cyl. 200</b>		Upper; W/Cleveland Eng. ....	20704
Fan & Alt.; W/O A.C. ....	7340	..... or 25484	
Fan, Alt. & A.C. .... <math>\textcircled{2}</math>7450		Upper; W/Windsor Eng. ....	20763
P.S. ....	7410	..... or 25482	
Upper ..... <math>\approx</math>20137		Lower ..... 20767	
..... or 25252		..... or 25532	
Lower ..... 20706		By Pass; W/Windsor Eng. ....	20662
..... or 25305		Heater Inlet; Cut at 5" ..... 28412	
Heater; Cut at 8" ..... 28411		Heater Outlet; 4 1/2" ..... 28411	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092
Duct ..... 28092		Duct ..... 28092	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085
Duct ..... 28085			
<b>6-Cyl. 250</b>		<b>Marquis</b>	
Fan & Alt.; W/O A.C. ....	7430	<b>V-8 400</b>	
Fan, Alt. & A.C. .... <math>\textcircled{2}</math>7490		Alt.; W/65A. Alt.; W/P.S. ....	7420
P.S. ....	7450	Alt.; W/O 65A. Alt.; W/P.S. ....	7405
Upper ..... 20450		Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
..... or 25476		Fan & P.S. ....	9510
Lower ..... 20703		A.C. ....	9550
..... or 25532		Upper ..... 20704	
Heater; Cut at 8" ..... 28411		..... or 25484	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092	Lower ..... 20697	
Duct ..... 28092		..... or 25532	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085	Heater Inlet; Cut at 5" ..... 28412	
Duct ..... 28085		Heater Outlet; 4 1/2" ..... 28411	
<b>V-8 302</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092
Alt.; W/P.S. ....	7390	Duct ..... 28092	
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085
Fan & P.S.; W/A.C. ....	9500	Duct ..... 28085	
Fan & P.S.; W/O A.C. ....	9510		
A.C.; W/Factory Inst. A.C. ....	9550	<b>V-8 429</b>	
A.C.; W/Dealer Inst. A.C. ....	9530	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
Fan; W/A.C.; W/O P.S. ....	9470	Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476	Fan & P.S.; W/A.C. ....	9530
Idler Pulley; W/Factory Inst. A.C. ....	38039	Fan & P.S.; W/O A.C. ....	9520
Upper ..... <math>\approx</math>21953		A.C. ....	9560
..... or 25480		Fan; W/O P.S. ....	9463
Lower ..... 20702		Upper ..... <math>\approx</math>20686	
..... or 25528		..... or 25480	
By Pass ..... <math>\approx</math>20662		Lower ..... 20837	
Heater; Cut at 8" ..... 28411		..... or 25582	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092	By Pass ..... 28411	
Duct ..... 28092		Heater Inlet; 4 1/2" ..... 28412	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085	Heater Outlet; 3 1/2" ..... 28411	
Duct ..... 28085		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. ....	28092
		Duct ..... 28092	
		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. ....	28085
		Duct ..... 28085	
<b>Cougar</b>		<b>V-8 460</b>	
<b>V-8 351</b>		Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install belt. ....	7350
Alt.; W/O 65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7390	Alt.; W/70A., 90A. Alt.; Pulley must be removed to install belt. ....	7360
Alt.; W/O 65A. Alt.; W/Idler; W/O Cobra Jet Eng. ....	7390	Fan & P.S.; W/A.C. ....	9530
Alt.; W/O 65A. Alt.; W/P.S.; W/Cobra Jet Eng. ....	7375		
Alt.; W/O 65A. Alt.; W/Idler; W/Cobra Jet Eng. ....	7375		
Alt.; W/65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7405		
Alt.; W/65A. Alt.; W/Idler; W/O Cobra Jet Eng. ....	7405		

<math>\approx</math>Cut to Fit.

<math>\textcircled{2}</math>Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Marquis - Continued</b>		<b>Montego - Continued</b>	
<b>V-8 460 - Continued</b>		<b>V-8 351 - Continued</b>	
Fan & P.S.; W/O A.C. ....	9520	Idle Pulley; W/Dealer Inst. A.C. ....	38038
A.C. ....	9560	Upper; W/Cleveland Eng. ....	20704
Fan ....	9463	or	25484
Upper ....	②20686	Upper; W/Windsor Eng. ....	20763
or	25480	or	25482
Lower ....	20837	Lower ....	20767
or	25582	or	25532
By Pass ....	28411	By Pass; W/Windsor Eng. ....	20662
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Heater Inlet; Cut at 5" ....	28412
Duct ....	28092	Heater Outlet; 4 1/2" ....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Duct ....	28085	Duct ....	28092
<b>Montego</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
<b>6-Cyl. 250</b>		Duct ....	28085
Fan & Alt.; W/O A.C. ....	7430	<b>V-8 400</b>	
Fan, Alt. & A.C. ....	②7490	Alt.; W/65A. Alt.; W/P.S. ....	7420
P.S. ....	7450	Alt.; W/O 65A. Alt.; W/P.S. ....	7405
Upper ....	20468	Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
or	25480	Fan & P.S. ....	9510
Lower; W/P.S. ....	25532	A.C. ....	9550
Lower; W/O P.S. ....	25532	Idle Pulley; W/Factory Inst. A.C. ....	38039
Heater; Cut at 5" ....	28411	Idle Pulley; W/Dealer Inst. A.C. ....	38038
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Upper ....	20704
Duct ....	28092	or	25484
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Lower ....	20767
Duct ....	28085	or	25532
<b>V-8 302</b>		Heater Inlet; Cut at 5" ....	28412
Alt.; W/P.S. ....	7390	Heater Outlet; 4 1/2" ....	28411
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan & P.S.; W/A.C. ....	9510	Duct ....	28092
Fan & P.S.; W/O A.C. ....	9500	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
A.C.; W/Factory Inst. A.C. ....	9550	Duct ....	28085
A.C.; W/Dealer Inst. A.C. ....	9530	<b>V-8 429</b>	
Fan; W/A.C.; W/O P.S. ....	9470	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476	Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Idle Pulley; W/Factory Inst. A.C. ....	38039	Fan & P.S.; W/A.C. ....	9525
Idle Pulley; W/Dealer Inst. A.C. ....	38038	Fan & P.S.; W/O A.C. ....	9520
Upper ....	20763	A.C. ....	9560
or	25482	Fan; W/O P.S. ....	9463
Lower ....	20767	Idle Pulley; W/Factory Inst. A.C. ....	38039
or	25532	Idle Pulley; W/Dealer Inst. A.C. ....	38038
By Pass ....	20662	Upper ....	②20470
Heater Inlet; Cut at 5" ....	28412	or	25480
Heater Outlet; 4 1/2" ....	28411	Lower ....	20837
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		or	25582
Duct ....	28092	By Pass ....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Heater; Cut at 8" ....	28411
Duct ....	28085	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
<b>V-8 351</b>		Duct ....	28092
Alt.; W/O 65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7390	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Alt.; W/O 65A. Alt.; W/Idle; W/O Cobra Jet Eng. ....	7390	Duct ....	28085
Alt.; W/O 65A. Alt.; W/P.S.; W/Cobra Jet Eng. ....	7375	<b>Monterey</b>	
Alt.; W/O 65A. Alt.; W/Idle; W/Cobra Jet Eng. ....	7375	<b>V-8 351</b>	
Alt.; W/65A. Alt.; W/P.S.; W/O Cobra Jet Eng. ....	7405	Alt.; W/P.S. ....	7390
Alt.; W/65A. Alt.; W/Idle; W/O Cobra Jet Eng. ....	7405	Alt.; W/Idle ....	7390
Alt.; W/65A. Alt.; W/P.S.; W/Cobra Jet Eng. ....	7390	Fan & Alt.; W/O A.C. ....	7430
Alt.; W/65A. Alt.; W/Idle; W/Cobra Jet Eng. ....	7390	Fan & Alt.; W/O P.S. ....	7430
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Fan & P.S.; W/A.C.; W/Windsor Eng. ....	9505
Fan & P.S. ....	9510	Fan & P.S.; W/O A.C.; W/Windsor Eng. ....	9520
A.C.; W/Factory Inst. A.C.; W/O Cobra Jet Eng. ....	9550	Fan & P.S.; W/Cleveland Eng. ....	9510
A.C.; W/Factory Inst. A.C.; W/Cobra Jet Eng. ....	9530	A.C.; W/Factory Inst. A.C. ....	9550
A.C.; W/Dealer Inst. A.C. ....	9530	A.C.; W/Dealer Inst. A.C. ....	9530
Fan; W/A.C.; W/O P.S. ....	9470	Fan; W/A.C.; W/O P.S. ....	9470
Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476	Fan; W/O A.C.; W/O P.S.; W/55A., 61A., 65A. Alt. ....	9476
Idle Pulley; W/Factory Inst. A.C. ....	38039		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1972 - Continued</b>		<b>1971</b>	
<b>Monterey - Continued</b>		<b>Capri</b>	
<b>V-8 351 - Continued</b>		<b>4-Cyl. 98</b>	
Upper; W/Cleveland Eng. ....	20704	Fan & Alt. ....	7325
or	25484	Upper .....	≧20701
Upper; W/Windsor Eng. ....	20763	Lower .....	≧20700
or	25482	Heater Inlet; Cut at 3" .....	28412
Lower .....	20697	Heater Outlet; Cut at 2" .....	28411
or	25532	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
By Pass; W/Windsor Eng. ....	20662	Duct .....	28092
Heater Inlet; Cut at 5" .....	28412	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Heater Outlet; 4 1/2" .....	28411	Duct .....	28085
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		<b>4-Cyl. 122</b>	
Duct .....	28092	Fan & Alt. ....	7340
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Cam. Belt .....	T013
Duct .....	28085	Upper .....	20699
<b>V-8 400</b>		or	25251
Alt.; W/65A. Alt.; W/P.S. ....	7420	Lower .....	25305
Alt.; W/O 65A. Alt.; W/P.S. ....	7405	Heater; Cut at 7" .....	28411
Fan & Alt.; W/O A.C.; W/O P.S. ....	7435	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan & P.S. ....	9510	Duct .....	28092
A.C. ....	9550	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Upper .....	20704	Duct .....	28085
or	25484	<b>Colony Park</b>	
Lower .....	20697	<b>V-8 400</b>	
or	25532	Alt.; W/65A. Alt.; W/P.S. ....	7390
Heater Inlet; Cut at 5" .....	28412	Alt.; W/O 65A. Alt.; W/P.S. ....	7405
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/O A.C.; W/O P.S. ....	7435
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Fan & P.S.; W/A.C. ....	9505
Duct .....	28092	Fan & P.S.; W/O A.C. ....	9510
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		A.C. ....	9550
Duct .....	28085	Upper .....	20704
<b>V-8 429</b>		or	25484
Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360	Lower .....	20697
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	or	25532
Fan & P.S.; W/A.C. ....	9530	Heater Inlet; 4 1/2" .....	28412
Fan & P.S.; W/O A.C. ....	9520	Heater Outlet; 3 1/2" .....	28411
A.C. ....	9560	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan; W/O P.S. ....	9463	Duct .....	28092
Upper .....	≧20686	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
or	25480	Duct .....	28085
Lower .....	20837	<b>V-8 429</b>	
or	25582	Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360
By Pass .....	28411	Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350
Heater Inlet; 4 1/2" .....	28412	Fan & P.S.; W/A.C. ....	9530
Heater Outlet; 3 1/2" .....	28411	Fan & P.S.; W/O A.C. ....	9520
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		A.C. ....	9560
Duct .....	28092	Fan; W/O A.C.; W/O P.S. ....	9463
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Upper .....	≧20686
Duct .....	28085	or	25480
<b>V-8 460</b>		Lower .....	20837
Alt.; W/O 70A., 90A. Alt.; Pulley must be removed to install belt. ....	7350	or	25582
Alt.; W/70A., 90A. Alt.; Pulley must be removed to install belt. ....	7360	By Pass .....	28411
Fan & P.S.; W/A.C. ....	9530	Heater Inlet; 4 1/2" .....	28412
Fan & P.S.; W/O A.C. ....	9520	Heater Outlet; 3 1/2" .....	28411
A.C. ....	9560	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan .....	9463	Duct .....	28092
Upper .....	≧20686	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
or	25480	Duct .....	28085
Lower .....	20837	<b>Comet</b>	
or	25582	<b>6-Cyl. 170</b>	
By Pass .....	28411	Fan & Alt.; W/O A.C. ....	7340
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Upper .....	20661
Duct .....	28092	or	25251
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Lower .....	20706
Duct .....	28085	or	25305
<b>V-8 460</b>		Heater; Cut at 8" .....	28411

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Comet - Continued</b>		<b>Cougar - Continued</b>	
<b>6-Cyl. 170 - Continued</b>		<b>V-8 351 - Continued</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Upper; W/Cleveland Eng. ....	≈<20704
Duct .....	28092	or	25487
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Lower; W/Cleveland Eng. ....	20697
Duct .....	28085	or	25532
		Heater; W/Cleveland Eng.; Cut at 8" .....	28411
<b>6-Cyl. 200</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan & Alt.; W/O A.C. ....	7340	Duct .....	28092
Fan, Alt. & A.C. ....	②7460	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
P.S. ....	7410	Duct .....	28085
Upper .....	20661		
or	25251	<b>V-8 429</b>	
Lower .....	20706	Alt. ....	7340
or	25305	Fan & P.S. ....	9520
Heater; Cut at 8" .....	28411	A.C. ....	9550
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Fan To A.P.; W/O A.C. ....	7350
Duct .....	28092	Fan; W/O A.C.; W/O P.S. ....	9451
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Upper .....	≈<20416
Duct .....	28085	or	25478
		Lower .....	20837
<b>6-Cyl. 250</b>		or	25582
Fan & Alt.; W/O A.C. ....	7430	By Pass .....	28411
Fan, Alt. & A.C. ....	②7490	Heater; Cut at 8" .....	28411
P.S. ....	7450	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Upper .....	20450	Duct .....	28092
or	25477	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Lower; W/P.S. ....	20703	Duct .....	28085
or	25532		
Lower; W/O P.S. ....	20703	<b>Cyclone</b>	
or	25530	<b>V-8 302</b>	
Heater; Cut at 8" .....	28411	Upper .....	25480
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Lower .....	≈<20697
Duct .....	28092	or	25530
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		By Pass .....	≈<20662
Duct .....	28085	Heater; Cut at 8" .....	28411
		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
<b>V-8 302</b>		Duct .....	28092
Alt.; W/P.S. ....	7390	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Alt.; W/Idler .....	7390	Duct .....	28085
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430		
Fan & P.S.; W/A.C. ....	9500	<b>V-8 351</b>	
Fan & P.S.; W/O A.C. ....	9505	Alt.; W/P.S. ....	7390
A.C. ....	9540	Alt.; W/Idler .....	7390
Fan; W/A.C.; W/O P.S. ....	9470	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476	Fan; W/A.C.; W/O P.S. ....	9470
Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476	Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476
Idler Pulley; W/Factory Inst. A.C. ....	38039	Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476
Upper .....	≈<21953	Upper; W/Cleveland Eng. ....	≈<20704
or	25477	or	25487
Lower .....	20702	≈<20697	25530
or	25528	or	28411
By Pass .....	≈<20662	Heater; W/Cleveland Eng.; Cut at 8" .....	28411
Heater; Cut at 8" .....	28411	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Duct .....	28092
Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Duct .....	28085
Duct .....	28085		
		<b>V-8 429</b>	
<b>Cougar</b>		Alt. ....	7350
<b>V-8 351</b>		Fan & P.S.; W/Super Cobra Jet Eng. ....	9510
Alt.; W/P.S. ....	7390	Fan & P.S.; W/O Super Cobra Jet Eng. ....	9520
Alt.; W/Idler .....	7390	A.C.; W/Super Cobra Jet Eng. ....	9550
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	A.C.; W/O Super Cobra Jet Eng. ....	9560
Fan & P.S. ....	9520	Fan; W/O A.C.; W/O P.S.; W/O Super Cobra Jet Eng. ....	9451
A.C. ....	9550	Fan; W/Super Cobra Jet Eng. ....	9440
Fan; W/A.C.; W/O P.S. ....	9470	Upper .....	≈<20416
Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476	or	25478
Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476	Lower .....	20837
Idler Pulley; W/Factory Inst. A.C. ....	38039	or	25582
		By Pass .....	28411

②Two Required.

≈<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Cyclone - Continued</b>		<b>Montego - Continued</b>	
<b>V-8 429 - Continued</b>		<b>V-8 351</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Alt.; W/P.S. ....	7390
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Alt.; W/Idler .....	7390
<b>Marquis</b>		Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
<b>V-8 400</b>		Fan & P.S.; W/A.C. ....	9510
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	A.C. ....	9560
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan; W/A.C.; W/O P.S. ....	9470
<b>V-8 429</b>		Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476
Alt.; W/65A. Alt.; Pulley must be removed to install belt. ....	7360	Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	Idler Pulley; W/Factory Inst. A.C. ....	38039
Fan & P.S.; W/A.C. ....	9530	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Fan & P.S.; W/O A.C. ....	9520	Upper; W/Cleveland Eng. ....	20704
A.C. ....	9560	or	25487
Fan; W/O A.C.; W/O P.S. ....	9463	Lower; W/Cleveland Eng. ....	20697
Upper .....	20686	or	25530
or	25480	Heater; W/Cleveland Eng.; Cut at 8" .....	28411
or	20837	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
or	25582	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
By Pass .....	28411	<b>V-8 429</b>	
Heater Inlet; 4 1/2" .....	28412	Alt. ....	7350
Heater Outlet; 3 1/2" .....	28411	Fan & P.S.; W/Super Cobra Jet Eng. ....	9510
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Fan & P.S.; W/O Super Cobra Jet Eng. ....	9520
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	A.C.; W/Super Cobra Jet Eng. ....	9550
<b>Montego</b>		A.C.; W/O Super Cobra Jet Eng. ....	9560
<b>6-Cyl. 250</b>		Fan; W/O A.C.; W/O P.S.; W/O Super Cobra Jet Eng. ....	9451
Fan & Alt.; W/O A.C. ....	7430	Fan; W/Super Cobra Jet Eng. ....	9440
Fan, Alt. & A.C. ....	27490	Idler Pulley; W/Factory Inst. A.C. ....	38039
P.S. ....	7450	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Upper .....	20511	Upper .....	20416
or	25478	or	25478
or	20705	Lower .....	20837
or	25528	or	25582
or	20705	By Pass .....	28411
or	25530	Heater; Cut at 8" .....	28411
Heater; 7 1/2" .....	28411	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	<b>Monterey</b>	
<b>V-8 302</b>		<b>V-8 351</b>	
Alt.; W/P.S. ....	7390	Alt.; W/P.S. ....	7390
Alt.; W/Idler .....	7390	Alt.; W/Idler .....	7390
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Fan & P.S.; W/A.C. ....	9505	Fan & P.S.; W/A.C. ....	9505
Fan & P.S.; W/O A.C. ....	9510	Fan & P.S.; W/O A.C. ....	9510
A.C. ....	9560	A.C. ....	9550
Fan; W/A.C.; W/O P.S. ....	9470	Fan; W/A.C.; W/O P.S. ....	9470
Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476	Fan; W/O A.C.; W/O P.S.; W/X.C. ....	9476
Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476	Fan; W/O A.C.; W/O P.S.; W/55A. Alt. ....	9476
Idler Pulley; W/Factory Inst. A.C. ....	38039	Upper; W/Windsor Eng. ....	20763
Idler Pulley; W/Dealer Inst. A.C. ....	38038	or	25480
Upper .....	25480	Lower; W/Windsor Eng. ....	20697
Lower .....	20697	or	25532
or	25530	By Pass; W/Windsor Eng. ....	20662
or	20662	Heater Inlet; W/Windsor Eng.; Cut at 3" .....	28412
By Pass .....	28411	Heater Outlet; W/Windsor Eng.; Cut at 3" .....	28411
Heater; Cut at 8" .....	28411	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	<b>V-8 400</b>	
<b>Montego</b>		<b>V-8 400</b>	
<b>6-Cyl. 250</b>		<b>V-8 400</b>	
<b>V-8 302</b>		<b>V-8 400</b>	
<b>V-8 429</b>		<b>V-8 400</b>	
<b>Marquis</b>		<b>V-8 400</b>	
<b>Cyclone</b>		<b>V-8 400</b>	
<b>Mercury</b>		<b>V-8 400</b>	
<b>Oldsmobile</b>		<b>V-8 400</b>	
<b>Plymouth</b>		<b>V-8 400</b>	
<b>Volvo</b>		<b>V-8 400</b>	
<b>Windsor</b>		<b>V-8 400</b>	
<b>Other</b>		<b>V-8 400</b>	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

Ⓢ-Cut to Fit.

②Two Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1971 - Continued</b>		<b>1970 - Continued</b>	
<b>Monterey - Continued</b>		<b>Cougar - Continued</b>	
<b>V-8 400 - Continued</b>		<b>V-8 351 - Continued</b>	
Fan & P.S.; W/A.C. ....	9505	Alt.; W/P.S.; W/Cleveland, Windsor Engs. ....	7390
Fan & P.S.; W/O A.C. ....	9510	Fan & Alt.; W/O A.C.; W/O P.S.; W/Cleveland, Windsor Engs. ....	7430
A.C. ....	9550	Fan & P.S.; W/A.C.; W/Cleveland Eng. ....	9510
Upper .....	20704	Fan & P.S.; W/O A.C.; W/Cleveland Eng. ....	9520
..... or .....	25484	Fan & P.S.; W/Windsor Eng. ....	9530
Lower .....	20697	A.C.; W/Cleveland, Windsor Engs. ....	9560
..... or .....	25532	A.P.; W/O A.C.; W/Windsor Eng. ....	7340
Heater Inlet; 4 1/2" ....	28412	Fan; W/A.C.; W/O P.S.; W/Cleveland, Windsor Engs. ....	9470
Heater Outlet; 3 1/2" ....	28411	Idle Pulley; W/Factory Inst. A.C. ....	38039
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Upper .....	20468
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	..... or .....	25480
<b>V-8 429</b>		Lower .....	20609
Alt.; W/65A. Alt.; Pulley must be removed to install belt ....	7360	..... or .....	26502
Alt.; W/O 65A. Alt.; Pulley must be removed to install belt. .	7350	Heater; Cut at 8" .....	28411
Fan & P.S.; W/A.C. ....	9530	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & P.S.; W/O A.C. ....	9520	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
A.C. ....	9560	<b>V-8 428</b>	
Fan; W/O A.C.; W/O P.S. ....	9463	Fan & Alt.; W/A.C. ....	7430
Upper .....	20686	Fan & Alt.; W/O A.C. ....	7420
..... or .....	25480	P.S.; W/O A.C. ....	9440
Lower .....	20837	Fan & P.S.; W/A.C. ....	7516
..... or .....	25582	A.C. & A.P. ....	9630
By Pass .....	28411	A.P.; W/O A.C. ....	7350
Heater Inlet; 4 1/2" ....	28412	Upper .....	20573
Heater Outlet; 3 1/2" ....	28411	..... or .....	25527
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Lower .....	20615
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	By Pass .....	28411
<b>1970</b>		Heater; Cut at 8" .....	28411
<b>Capri</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
<b>4-Cyl. 98</b>		Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
Fan & Alt. ....	7325	<b>Cyclone</b>	
Upper .....	20701	<b>V-8 351</b>	
Lower .....	20700	Alt.; W/A.C. ....	7390
Heater Inlet; Cut at 3" .....	28412	Alt.; W/P.S. ....	7390
Heater Outlet; Cut at 2" .....	28411	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Fan & P.S.; W/A.C. ....	9510
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan & P.S.; W/O A.C. ....	9520
<b>Cougar</b>		A.C. ....	9560
<b>V-8 302</b>		Fan; W/A.C.; W/O P.S. ....	9470
Alt.; W/P.S.; W/Eliminator Eng. ....	7380	Upper .....	20704
Alt.; W/A.C.; W/O Eliminator Eng. ....	7390	..... or .....	25806
Alt.; W/P.S.; W/O Eliminator Eng. ....	7390	Lower .....	20674
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	..... or .....	26612
Fan & P.S.; W/Eliminator Eng. ....	9530	Heater; Cut at 8" .....	28411
Fan & P.S.; W/A.C.; W/O Eliminator Eng. ....	9505	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092
Fan & P.S.; W/O A.C.; W/O Eliminator Eng. ....	9520	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085
A.C. ....	9560	<b>V-8 429</b>	
A.P.; W/O A.C.; W/Eliminator Eng. ....	7340	Alt.; Pulley must be removed to install belt. ....	7350
Fan; W/A.C.; W/O P.S. ....	9470	Fan & P.S.; W/A.C.; W/O Cobra Jet Eng. ....	9530
Lower .....	20609	Fan & P.S.; W/A.C.; W/Cobra Jet Eng. ....	9520
..... or .....	26502	A.C.; W/O Cobra Jet Eng. ....	9560
Heater; Cut at 8" .....	28411	A.C.; W/Cobra Jet Eng. ....	9550
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	A.P.; W/O A.C.; W/Super Cobra Jet Eng. ....	7350
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan; W/O A.C.; W/O P.S. ....	9463
<b>V-8 351</b>		Upper .....	20470
Alt.; W/A.C.; W/Cleveland, Windsor Engs. ....	7390	..... or .....	25478
		Lower .....	20622
		By Pass .....	28411

☞Cut to Fit.

ⓂTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Cyclone - Continued</b>		<b>Montego - Continued</b>	
<b>V-8 429 - Continued</b>		<b>V-8 302 - Continued</b>	
Heater; Cut at 6" .....	28411	Upper; Mar. 18, 1970 & Newer .....	②20763
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		or	25480
Duct .....	28092	Lower .....	20674
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		or	26612
Duct .....	28085	By Pass .....	20662
<b>Marauder; Marquis</b>		Heater; Cut at 8" .....	28411
<b>V-8 390</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Fan & Alt.; W/A.C.; W/P.S. ....	7448	Duct .....	28092
Fan & Alt.; W/A.C.; W/O P.S. ....	②7448	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & Alt.; W/O A.C. ....	7450	Duct .....	28085
P.S.; W/O A.C. ....	9425	<b>V-8 351</b>	
Fan & P.S.; W/A.C. ....	7525	Alt.; W/A.C. ....	7390
A.C. & A.P. ....	9640	Alt.; W/P.S. ....	7390
A.C. ....	9560	Fan & Alt.; W/O A.C.; W/O P.S. ....	7430
Upper .....	20603	Fan & P.S.; W/A.C. ....	9510
or	25530	Fan & P.S.; W/O A.C. ....	9520
Lower; W/A.C. ....	20622	A.C. ....	9560
Lower; W/O A.C. ....	20622	Fan; W/A.C.; W/O P.S. ....	9470
or	26504	Idler Pulley; W/Factory Inst. A.C. ....	38039
By Pass .....	28411	Idler Pulley; W/Dealer Inst. A.C. ....	38038
Heater; Cut at 8" .....	28411	Upper .....	②20704
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		or	25806
Duct .....	28092	Lower .....	20674
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		or	26612
Duct .....	28085	Heater; Cut at 8" .....	28411
<b>V-8 429</b>		Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Alt.; Pulley must be removed to install belt. ....	7350	Duct .....	28092
Fan & P.S.; W/A.C. ....	9530	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Fan & P.S.; W/O A.C. ....	9520	Duct .....	28085
A.C. ....	9560	<b>V-8 429</b>	
Upper .....	②20686	Alt.; Pulley must be removed to install belt. ....	7350
or	25480	Fan & P.S.; W/A.C.; W/O Cobra Jet Eng. ....	9530
Lower .....	20622	Fan & P.S.; W/A.C.; W/Cobra Jet Eng. ....	9520
or	26505	A.C.; W/O Cobra Jet Eng. ....	9560
By Pass .....	28411	A.C.; W/Cobra Jet Eng. ....	9550
Heater; Cut at 6" .....	28411	A.P.; W/O A.C.; W/Super Cobra Jet Eng. ....	7350
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Fan; W/O A.C.; W/O P.S. ....	9463
Duct .....	28092	Idler Pulley; W/Factory Inst. A.C. ....	38039
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Idler Pulley; W/Dealer Inst. A.C. ....	38038
Duct .....	28085	Upper .....	②20470
<b>Montego</b>		or	25478
<b>6-Cyl. 250</b>		Lower .....	②20622
Fan & Alt.; W/O A.C. ....	7430	By Pass .....	28411
Fan, Alt. & A.C. ....	②7480	Heater; Cut at 6" .....	28411
P.S. ....	7450	Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.	
Upper .....	20630	Duct .....	28092
or	25478	Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.	
Lower; W/O P.S. ....	20637	Duct .....	28085
or	26611	<b>Monterey</b>	
Heater; Cut at 7" .....	28411	<b>V-8 390</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D.		Fan & Alt.; W/A.C.; W/P.S. ....	7448
Duct .....	28092	Fan & Alt.; W/A.C.; W/O P.S. ....	②7448
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D.		Fan & Alt.; W/O A.C. ....	7450
Duct .....	28085	P.S.; W/O A.C. ....	9425
<b>V-8 302</b>		Fan & P.S.; W/A.C. ....	7525
Alt.; W/A.C. ....	7390	A.C. & A.P. ....	9640
Alt.; W/P.S. ....	7390	A.C. ....	9560
Fan & Alt.; W/O A.C.; W/O P.S. ....	7430	Upper .....	20603
Fan & P.S.; W/A.C. ....	9505	or	25530
Fan & P.S.; W/O A.C. ....	9520	Lower; W/A.C. ....	20622
A.C. ....	9560	Lower; W/O A.C. ....	20622
Fan; W/A.C.; W/O P.S. ....	9470	or	26504
Idler Pulley; W/Factory Inst. A.C. ....	38039	By Pass .....	28411
Idler Pulley; W/Dealer Inst. A.C. ....	38038	Heater; Cut at 8" .....	28411
Upper; Mar. 17, 1970 & Older .....	25804		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1970 - Continued</b>		<b>1969 - Continued</b>	
<b>Monterey - Continued</b>		<b>Comet - Continued</b>	
<b>V-8 390 - Continued</b>		<b>V-8 390</b>	
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	Fan & Alt.; W/Single Belt; W/41 3/4" Belt O.C. ....	7410
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410
<b>V-8 429</b>		Fan & Alt.; W/42 3/4" Belt O.C. ....	7420
Alt.; Pulley must be removed to install belt .....	7350	Fan & Alt.; W/44 1/4" Belt O.C. ....	7435
Fan & P.S.; W/A.C. ....	9530	Fan & Alt.; W/45 3/4" Belt O.C. ....	7450
Fan & P.S.; W/O A.C. ....	9520	P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425
A.C. ....	9560	P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440
Upper .....	③<20686	Fan & P.S.; W/A.C.; W/51 3/4" Belt O.C. ....	7512
..... or	25480	Fan & P.S.; W/A.C.; W/52 1/8" Belt O.C. ....	7516
Lower .....	20622	A.C. ....	9550
..... or	26505	Upper .....	③<20573
By Pass .....	28411	..... or	25527
Heater; Cut at 6" .....	28411	Lower .....	20615
Emission Control Duct Hose; W/Vapor Canister 3/4" I.D. Duct .....	28092	By Pass .....	28411
Emission Control Duct Hose; W/Vapor Canister 7/8" I.D. Duct .....	28085	Heater; Cut at 8" .....	28411
<b>1969</b>		<b>Cougar</b>	
<b>Comet</b>		<b>V-8 302</b>	
<b>6-Cyl. 250</b>		Fan & Alt.; W/A.C.; W/P.S. ....	7405
Fan & Alt.; W/O A.C. ....	7430	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
Fan, Alt. & A.C. ....	②7480	Fan & Alt.; W/O A.C. ....	7405
P.S. ....	7448	Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470
Upper .....	20450	Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	②7480
..... or	25476	Fan & P.S.; W/O A.C. ....	7470
Lower; W/P.S. ....	20621	A.C. ....	9530
Lower; W/O P.S. ....	20621	<b>V-8 351</b>	
..... or	26612	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Heater; Cut at 7" .....	28411	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
<b>V-8 302</b>		Fan & Alt.; W/O A.C. ....	7405
Fan & Alt.; W/A.C.; W/P.S. ....	7405	Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	②7480
Fan & Alt.; W/O A.C. ....	7405	Fan & P.S.; W/O A.C. ....	7470
Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470	A.C. ....	9540
Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	②7480	Upper; W/A.C. ....	③<21953
Fan & P.S.; W/O A.C. ....	7470	..... or	25477
A.C. ....	9530	Upper; W/X.C. ....	③<21953
Idle Pulley; W/Factory Inst. A.C. ....	38039	..... or	25477
Upper .....	③<21953	Upper; W/O A.C.; W/Std. Cool. ....	③<20294
..... or	25476	..... or	25474
Lower .....	20475	Lower .....	20475
..... or	26502	..... or	26502
By Pass; Single Dia. Hose .....	20338	By Pass; Single Dia. Hose .....	20338
By Pass; Double Dia. Hose .....	20662	By Pass; Double Dia. Hose .....	20662
Heater; Cut at 8" .....	28411	Heater; Cut at 8" .....	28411
<b>V-8 351</b>		<b>V-8 390</b>	
Fan & Alt.; W/A.C.; W/P.S. ....	7405	Fan & Alt.; W/Single Belt; W/41 3/4" Belt O.C. ....	7410
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410
Fan & Alt.; W/O A.C. ....	7405	Fan & Alt.; W/42 3/4" Belt O.C. ....	7420
Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470	Fan & Alt.; W/44 1/4" Belt O.C. ....	7435
Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	②7480	Fan & Alt.; W/45 3/4" Belt O.C. ....	7450
Fan & P.S.; W/O A.C. ....	7470	P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425
A.C. ....	9540	P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440
Upper; W/O A.C. ....	③<21953	Fan & P.S.; W/A.C.; W/51 3/4" Belt O.C. ....	7512
..... or	25476	Fan & P.S.; W/A.C.; W/52 1/8" Belt O.C. ....	7516
Upper; W/A.C. ....	③<21953	A.C. ....	9550
..... or	25477	Upper .....	③<20573
Lower .....	20475	..... or	25527
..... or	26502	Lower .....	20615
By Pass; Single Dia. Hose .....	20338	By Pass .....	28411
By Pass; Double Dia. Hose .....	20662	Heater; Cut at 8" .....	28411
Heater; Cut at 8" .....	28411	<b>V-8 428</b>	
<b>V-8 390</b>		Fan & Alt.; W/A.C.; W/P.S. ....	7417
Fan & Alt.; W/Single Belt; W/41 3/4" Belt O.C. ....	7410	Fan & Alt.; W/A.C.; W/O P.S. ....	②7417
Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410	Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .....	②7410
Fan & Alt.; W/42 3/4" Belt O.C. ....	7420		
Fan & Alt.; W/44 1/4" Belt O.C. ....	7435		
Fan & Alt.; W/45 3/4" Belt O.C. ....	7450		
P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425		
P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440		
Fan & P.S.; W/A.C.; W/51 3/4" Belt O.C. ....	7512		
Fan & P.S.; W/A.C.; W/52 1/8" Belt O.C. ....	7516		
A.C. ....	9550		
Upper .....	③<20573		
..... or	25527		
Lower .....	20615		
By Pass .....	28411		
Heater; Cut at 8" .....	28411		

③<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Cougar - Continued</b>		<b>Marauder - Continued</b>	
<b>V-8 428 - Continued</b>		<b>V-8 390 - Continued</b>	
Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer	②7420	Fan & P.S.; W/A.C. ....	7512
Fan & Alt.; W/O A.C.; W/Super Cobra Jet Eng. ....	②7420	A.C. ....	9560
P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425	Upper .....	≡20603
P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440	or	25530
Fan & P.S.; W/A.C. ....	7516	Lower; W/A.C. ....	20622
A.C. & A.P. ....	9625	Lower; W/O A.C. ....	20622
A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .	7340	or	26504
A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer .	7350	By Pass .....	28411
A.P.; W/O A.C.; W/Super Cobra Jet Eng. ....	7350	Heater; Cut at 9" .....	28411
Upper .....	≡20573	<b>V-8 429</b>	
or	25527	Fan & Alt.; W/A.C. ....	②7420
Lower .....	20615	Fan & Alt.; W/O A.C. ....	7448
By Pass .....	28411	P.S. ....	9430
Heater; Cut at 8" .....	28411	Fan & A.C. ....	9395
		Upper .....	≡20416
		or	25480
		Lower .....	20613
		By Pass .....	28411
		Heater; Cut at 9" .....	28411
		<b>Marquis</b>	
<b>Cyclone</b>		<b>V-8 390</b>	
<b>V-8 302</b>		Fan & Alt.; W/A.C.; W/P.S. ....	7448
Fan & Alt.; W/A.C.; W/P.S. ....	7405	Fan & Alt.; W/A.C.; W/O P.S. ....	②7448
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Fan & Alt.; W/O A.C. ....	7450
Fan & Alt.; W/O A.C. ....	7405	P.S.; W/O A.C. ....	9425
Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470	Fan & P.S.; W/A.C. ....	7512
Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	②7480	A.C. ....	9560
Fan & P.S.; W/O A.C. ....	7470	Upper .....	≡20603
A.C. ....	9530	or	25530
<b>V-8 351</b>		Lower; W/A.C. ....	20622
Fan & Alt.; W/A.C.; W/P.S. ....	7405	Lower; W/O A.C. ....	20622
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	or	26504
Fan & Alt.; W/O A.C. ....	7405	By Pass .....	28411
Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470	Heater; Cut at 9" .....	28411
Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	②7480	<b>V-8 428</b>	
Fan & P.S.; W/O A.C. ....	7470	Upper .....	≡20603
A.C. ....	9540	or	25530
<b>V-8 390</b>		Lower; W/A.C. ....	20622
Fan & Alt.; W/Single Belt; W/41 3/4" Belt O.C. ....	7410	Lower; W/O A.C. ....	20622
Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410	or	26504
Fan & Alt.; W/42 3/4" Belt O.C. ....	7420	By Pass .....	28411
Fan & Alt.; W/44 1/4" Belt O.C. ....	7435	Heater; Cut at 9" .....	28411
Fan & Alt.; W/45 3/4" Belt O.C. ....	7450	<b>V-8 429</b>	
P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425	Fan & Alt.; W/A.C. ....	②7420
P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440	Fan & Alt.; W/O A.C. ....	7448
Fan & P.S.; W/A.C.; W/51 3/4" Belt O.C. ....	7512	P.S. ....	9430
Fan & P.S.; W/A.C.; W/52 1/8" Belt O.C. ....	7516	Fan & A.C. ....	9395
A.C. ....	9550	Upper .....	≡20416
<b>V-8 428</b>		or	25480
Fan & Alt.; W/A.C.; W/P.S. ....	7417	Lower .....	20613
Fan & Alt.; W/A.C.; W/O P.S. ....	②7417	By Pass .....	28411
Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .....	②7410	Heater; Cut at 9" .....	28411
Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer .....	②7420	<b>Montego</b>	
Fan & Alt.; W/O A.C.; W/Super Cobra Jet Eng. ....	②7420	<b>6-Cyl. 250</b>	
P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425	Fan & Alt.; W/O A.C. ....	7430
P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440	Fan, Alt. & A.C. ....	②7480
Fan & P.S.; W/A.C. ....	7516	P.S. ....	7448
A.C. & A.P. ....	9625	Upper .....	20450
A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .	7340	or	25476
A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer .	7350	Lower; W/P.S. ....	20621
A.P.; W/O A.C.; W/Super Cobra Jet Eng. ....	7350	Lower; W/O P.S. ....	20621
		or	26612
<b>Marauder</b>		Heater; Cut at 7" .....	28411
<b>V-8 390</b>			
Fan & Alt.; W/A.C.; W/P.S. ....	7448		
Fan & Alt.; W/A.C.; W/O P.S. ....	②7448		
Fan & Alt.; W/O A.C. ....	7450		
P.S.; W/O A.C. ....	9425		

②Two Required.

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Montego - Continued</b>		<b>Montego - Continued</b>	
<b>V-8 302</b>		<b>V-8 428 - Continued</b>	
Fan & Alt.; W/A.C.; W/P.S. ....	7405	By Pass .....	28411
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Heater; Cut at 8" .....	28411
Fan & Alt.; W/O A.C. ....	7405		
Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470	<b>Monterey</b>	
Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	②7480	<b>V-8 390</b>	
Fan & P.S.; W/O A.C. ....	7470	Fan & Alt.; W/A.C.; W/P.S. ....	7448
A.C. ....	9530	Fan & Alt.; W/A.C.; W/O P.S. ....	②7448
Upper .....	≈<21953	Fan & Alt.; W/O A.C. ....	7450
or	25476	P.S.; W/O A.C. ....	9425
Lower .....	20475	Fan & P.S.; W/A.C. ....	7512
or	26502	A.C. ....	9560
By Pass; Single Dia. Hose .....	20338	Upper .....	≈<20603
By Pass; Double Dia. Hose .....	20662	or	25530
Heater; Cut at 8" .....	28411	Lower; W/A.C. ....	20622
		Lower; W/O A.C. ....	20622
		or	26504
<b>V-8 351</b>		By Pass .....	28411
Fan & Alt.; W/A.C.; W/P.S. ....	7405	Heater; Cut at 9" .....	28411
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405		
Fan & Alt.; W/O A.C. ....	7405	<b>V-8 428</b>	
Fan & P.S.; W/A.C.; Oct. 23, 1968 & Older .....	7470	Upper .....	≈<20603
Fan & P.S.; W/A.C.; Oct. 24, 1968 & Newer .....	②7480	or	25530
Fan & P.S.; W/O A.C. ....	7470	Lower; W/A.C. ....	20622
A.C. ....	9540	Lower; W/O A.C. ....	20622
Upper; W/O A.C. ....	≈<21953	or	26504
or	25476	By Pass .....	28411
Upper; W/A.C. ....	≈<21953	Heater; Cut at 9" .....	28411
or	25477		
Lower .....	20475	<b>V-8 429</b>	
or	26502	Fan & Alt.; W/A.C. ....	②7420
By Pass; Single Dia. Hose .....	20338	Fan & Alt.; W/O A.C. ....	7448
By Pass; Double Dia. Hose .....	20662	P.S. ....	9430
Heater; Cut at 8" .....	28411	Fan & A.C. ....	9395
		Upper .....	≈<20416
<b>V-8 390</b>		or	25480
Fan & Alt.; W/Single Belt; W/41 3/4" Belt O.C. ....	7410	Lower .....	20613
Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410	By Pass .....	28411
Fan & Alt.; W/42 3/4" Belt O.C. ....	7420	Heater; Cut at 9" .....	28411
Fan & Alt.; W/44 1/4" Belt O.C. ....	7435		
Fan & Alt.; W/45 3/4" Belt O.C. ....	7450	<b>1968</b>	
P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425	<b>Comet</b>	
P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440	<b>6-Cyl. 200</b>	
Fan & P.S.; W/A.C.; W/51 3/4" Belt O.C. ....	7512	Fan & Alt.; W/O A.C. ....	7340
Fan & P.S.; W/A.C.; W/52 1/8" Belt O.C. ....	7516	Fan, Alt. & A.C. ....	7460
A.C. ....	9550	P.S. ....	7410
Upper .....	≈<20573	Fan To A.P.; W/A.C. ....	7340
or	25527	Fan & A.P.; W/O A.C. ....	7460
Lower .....	20615	Upper .....	≈<20661
By Pass .....	28411	or	25251
Heater; Cut at 8" .....	28411	Lower .....	20706
		or	25305
<b>V-8 428</b>		Heater .....	28411
Fan & Alt.; W/A.C.; W/P.S. ....	7417	<b>V-8 302</b>	
Fan & Alt.; W/A.C.; W/O P.S. ....	②7417	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .....	②7410	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
Fan & Alt.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer .....	②7420	Fan & Alt.; W/O A.C.; W/A.P.; W/Single Belt .....	7405
Fan & Alt.; W/O A.C.; W/Super Cobra Jet Eng. ....	②7420	Fan & Alt.; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405
P.S.; W/O A.C.; Oct. 20, 1968 & Older .....	9425	Fan & Alt.; W/O A.C.; W/O A.P. ....	7405
P.S.; W/O A.C.; Oct. 21, 1968 & Newer .....	9440	Fan & P.S. ....	7470
Fan & P.S.; W/A.C. ....	7516	A.C. & A.P. ....	9620
A.C. & A.P. ....	9625	A.C.; Mar. 1, 1968 & Older .....	9520
A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 16, 1969 & Older .	7340	A.C.; Mar. 2, 1968 & Newer .....	9530
A.P.; W/O A.C.; W/Cobra Jet Eng.; Feb. 17, 1969 & Newer .	7350	Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450
A.P.; W/O A.C.; W/Super Cobra Jet Eng. ....	7350	Fan To A.P.; W/36 1/4" Belt O.C. ....	7360
Upper .....	≈<20573	Idle Pulley; W/Factory Inst. A.C. ....	38039
or	25527	Upper; Oct. 15, 1967 & Older .....	≈<21953
Lower .....	20615	or	25476

②Two Required.

≈<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Comet - Continued</b>		<b>Cougar - Continued</b>	
<b>V-8 302 - Continued</b>		<b>V-8 302 - Continued</b>	
Upper; Oct. 16, 1967 & Newer .....	≈21953	Upper; W/A.C.; W/O A.P.; Oct. 2, 1967 & Newer .....	≈21953
or	25477	or	25478
Lower .....	20475	Upper; W/A.C.; W/A.P.; Oct. 1, 1967 & Older .....	≈21953
or	26502	Upper; W/A.C.; W/A.P.; Oct. 2, 1967 & Newer .....	≈21953
By Pass .....	≈20338	Upper; W/O A.C.; Oct. 1, 1967 & Older .....	≈21953
Heater .....	28411	or	25476
<b>V-8 390</b>		Lower .....	20475
Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410	or	26502
Fan & Alt.; W/Single Belt; W/42 1/4" Belt O.C. ....	7417	By Pass .....	≈20338
Fan & Alt.; W/Dual Belts; W/42 1/4" Belt O.C. ....	②7417	Heater .....	28411
Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420	<b>V-8 390; V-8 427; V-8 428</b>	
Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420	Fan & Alt.; W/A.C. ....	7417
Fan & Alt.; W/Single Belt; W/45 1/8" Belt O.C. ....	7448	Fan & Alt.; W/O A.C. ....	②7410
Fan & Alt.; W/Dual Belts; W/45 1/8" Belt O.C. ....	②7448	P.S.; W/O A.C. ....	9425
Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450	Fan & P.S.; W/A.C. ....	7516
P.S.; W/O A.C. ....	9425	A.C. & A.P.; Sept. 25, 1967 & Older .....	9640
Fan & P.S.; W/A.C.; W/A.P. ....	7512	A.C. & A.P.; Sept. 26, 1967 & Newer .....	9625
A.C. & A.P.; W/2-Bbl. Carb. ....	9670	Fan To A.P.; W/O A.C. ....	7340
A.C.; Dec. 15, 1967 & Older .....	9600	Upper .....	≈20573
A.C.; Dec. 16, 1967 & Newer .....	9550	or	25527
Fan To A.P.; W/O A.C. ....	7350	Lower .....	20615
Upper .....	≈20573	By Pass .....	28411
or	25527	Heater .....	28411
Lower .....	20615	<b>Marquis; Montclair</b>	
By Pass .....	28411	<b>V-8 390; V-8 428</b>	
Heater .....	28411	Fan & Alt.; W/A.C.; W/P.S. ....	7448
<b>V-8 427; V-8 428</b>		Fan & Alt.; W/A.C.; W/O P.S. ....	②7448
Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410	Fan & Alt.; W/O A.C.; W/A.P. ....	②7420
Fan & Alt.; W/Single Belt; W/42 1/4" Belt O.C. ....	7417	Fan & Alt.; W/O A.C.; W/O A.P. ....	7450
Fan & Alt.; W/Dual Belts; W/42 1/4" Belt O.C. ....	②7417	P.S.; W/O A.C. ....	9425
Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420	Fan & P.S.; W/A.C. ....	7512
Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420	A.C. & A.P. ....	9660
Fan & Alt.; W/Single Belt; W/45 1/8" Belt O.C. ....	7448	A.C. ....	9550
Fan & Alt.; W/Dual Belts; W/45 1/8" Belt O.C. ....	②7448	Fan To A.P.; W/O A.C. ....	7350
Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450	Upper .....	20660
P.S.; W/O A.C. ....	9425	or	25528
Fan & P.S.; W/A.C.; W/A.P. ....	7417	Lower .....	20411
Fan & P.S.; W/A.C.; W/O A.P. ....	7512	or	26504
A.C. & A.P.; W/2-Bbl. Carb. ....	9670	By Pass .....	28411
A.C. & A.P.; Dec. 16, 1967 & Newer .....	9625	Heater .....	28411
A.C. & A.P.; Dec. 15, 1967 & Older .....	9650	<b>Montego</b>	
A.C.; Dec. 15, 1967 & Older .....	9600	<b>6-Cyl. 200</b>	
A.C.; Dec. 16, 1967 & Newer .....	9550	Fan & Alt.; W/O A.C. ....	7340
Fan To A.P.; W/O A.C.; Exc. GT .....	7350	Fan, Alt. & A.C. ....	7460
Fan To A.P.; W/O A.C.; GT .....	7340	P.S. ....	7410
Upper .....	≈20573	Fan To A.P.; W/A.C. ....	7340
or	25527	Fan & A.P.; W/O A.C. ....	7460
Lower .....	20615	Upper .....	≈20661
By Pass .....	28411	or	25251
Heater .....	28411	Lower .....	20706
<b>Cougar</b>		or	25305
<b>V-8 302</b>		Heater .....	28411
Fan & Alt.; W/A.C.; W/P.S. ....	7405	<b>V-8 302</b>	
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Fan & Alt.; W/A.C.; W/P.S. ....	7405
Fan & Alt.; W/O A.C.; W/A.P.; W/Single Belt .....	7405	Fan & Alt.; W/A.C.; W/O P.S. ....	②7405
Fan & Alt.; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405	Fan & Alt.; W/O A.C.; W/A.P.; W/Single Belt .....	7405
Fan & Alt.; W/O A.C.; W/O A.P. ....	7405	Fan & Alt.; W/O A.C.; W/A.P.; W/Dual Belts .....	②7405
Fan & P.S. ....	7470	Fan & Alt.; W/O A.C.; W/O A.P. ....	7405
A.C. & A.P. ....	9620	Fan & P.S. ....	7470
A.C.; Mar. 1, 1968 & Older .....	9520	A.C. & A.P. ....	9620
A.C.; Mar. 2, 1968 & Newer .....	9530	A.C.; Mar. 1, 1968 & Older .....	9520
Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450	A.C.; Mar. 2, 1968 & Newer .....	9530
Fan To A.P.; W/36 1/4" Belt O.C. ....	7360	Fan & A.P.; W/O A.C.; W/45 3/4" Belt O.C. ....	7450
Upper; W/A.C.; W/O A.P.; Oct. 1, 1967 & Older .....	≈21953	Fan To A.P.; W/36 1/4" Belt O.C. ....	7360
or	25476		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Montego - Continued</b>		<b>Montego - Continued</b>	
<b>V-8 302 - Continued</b>		<b>V-8 428 - Continued</b>	
Upper; Oct. 15, 1967 & Older .....	≈21953	Fan To A.P.; W/O A.C. ....	7350
..... or	25476	Upper .....	≈20573
Upper; Oct. 16, 1967 & Newer .....	≈21953	..... or	25527
..... or	25477	Lower .....	20615
Lower .....	20475	By Pass .....	28411
..... or	26502	Heater .....	28411
By Pass .....	≈20338	<b>Monterey; Park Lane</b>	
Heater .....	28411	<b>V-8 390; V-8 428</b>	
<b>V-8 390</b>		Fan & Alt.; W/A.C.; W/P.S. ....	7448
Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410	Fan & Alt.; W/A.C.; W/O P.S. ....	②7448
Fan & Alt.; W/Single Belt; W/42 1/4" Belt O.C. ....	7417	Fan & Alt.; W/O A.C.; W/A.P. ....	②7420
Fan & Alt.; W/Dual Belts; W/42 1/4" Belt O.C. ....	②7417	Fan & Alt.; W/O A.C.; W/O A.P. ....	7450
Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420	P.S.; W/O A.C. ....	9425
Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420	Fan & P.S.; W/A.C. ....	7512
Fan & Alt.; W/Single Belt; W/45 1/8" Belt O.C. ....	7448	A.C. & A.P. ....	9660
Fan & Alt.; W/Dual Belts; W/45 1/8" Belt O.C. ....	②7448	A.C. ....	9550
Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450	Fan To A.P.; W/O A.C. ....	7350
P.S.; W/O A.C. ....	9425	Upper .....	20660
Fan & P.S.; W/A.C.; W/A.P. ....	7512	..... or	25528
A.C. & A.P.; W/2-Bbl. Carb. ....	9670	Lower .....	20411
A.C.; Dec. 15, 1967 & Older .....	9600	..... or	26504
A.C.; Dec. 16, 1967 & Newer .....	9550	By Pass .....	28411
Fan To A.P.; W/O A.C. ....	7350	Heater .....	28411
Upper .....	≈20573	<b>1967</b>	
..... or	25527	<b>Comet</b>	
Lower .....	20615	<b>6-Cyl. 200</b>	
By Pass .....	28411	Alt.; W/A.C.; W/P.S. ....	7280
Heater .....	28411	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7360
<b>V-8 427</b>		Fan & Alt.; W/O A.C. ....	7340
Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410	Fan & P.S. ....	7470
Fan & Alt.; W/Single Belt; W/42 1/4" Belt O.C. ....	7417	Fan & A.C. ....	9470
Fan & Alt.; W/Dual Belts; W/42 1/4" Belt O.C. ....	②7417	Fan & A.P.; W/O A.C.; W/O P.S. ....	7470
Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420	Fan To A.P.; W/A.C. ....	7370
Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420	Fan To A.P.; W/O A.C.; W/P.S. ....	7360
Fan & Alt.; W/Single Belt; W/45 1/8" Belt O.C. ....	7448	Upper .....	≈20661
Fan & Alt.; W/Dual Belts; W/45 1/8" Belt O.C. ....	②7448	..... or	25251
Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450	Lower .....	20451
P.S.; W/O A.C. ....	9425	..... or	25305
Fan & P.S.; W/A.C.; W/A.P. ....	7417	Heater .....	28411
Fan & P.S.; W/A.C.; W/O A.P. ....	7512	<b>V-8 289</b>	
A.C. & A.P.; W/2-Bbl. Carb. ....	9670	Fan & Alt.; W/Single Belt .....	7405
A.C. & A.P.; Dec. 16, 1967 & Newer .....	9625	Fan & Alt.; W/Dual Belts .....	②7405
A.C. & A.P.; Dec. 15, 1967 & Older .....	9650	P.S.; W/O A.C.; W/O A.P. ....	9415
A.C.; Dec. 15, 1967 & Older .....	9600	Fan & P.S.; W/A.C. ....	7470
A.C.; Dec. 16, 1967 & Newer .....	9550	Fan & P.S.; W/O A.C.; W/A.P. ....	7470
Fan To A.P.; W/O A.C.; Exc. GT .....	7350	A.C. & A.P.; Jan. 2, 1967 & Older .....	9625
Fan To A.P.; W/O A.C.; GT .....	7340	A.C. & A.P.; Jan. 3, 1967 & Newer .....	9620
Upper .....	≈20573	A.C.; Jan. 2, 1967 & Older .....	9550
..... or	25527	A.C.; Jan. 3, 1967 & Newer .....	9520
Lower .....	20615	Fan To A.P.; W/O A.C.; Nov. 14, 1966 & Older .....	7312
By Pass .....	28411	Fan To A.P.; W/O A.C.; W/Man. Trans.; Nov. 15, 1966 & Newer .....	7312
Heater .....	28411	Fan To A.P.; W/O A.C.; W/Auto. Trans.; Nov. 15, 1966 & Newer .....	7350
<b>V-8 428</b>		Upper .....	≈21953
Fan & Alt.; W/Dual Belts; W/41 3/4" Belt O.C. ....	②7410	..... or	25476
Fan & Alt.; W/Single Belt; W/42 1/4" Belt O.C. ....	7417	Lower .....	20475
Fan & Alt.; W/Dual Belts; W/42 1/4" Belt O.C. ....	②7417	..... or	26502
Fan & Alt.; W/Single Belt; W/42 3/4" Belt O.C. ....	7420	By Pass .....	≈20338
Fan & Alt.; W/Dual Belts; W/42 3/4" Belt O.C. ....	②7420	Heater .....	28411
Fan & Alt.; W/Single Belt; W/45 1/8" Belt O.C. ....	7448	<b>V-8 390</b>	
Fan & Alt.; W/Dual Belts; W/45 1/8" Belt O.C. ....	②7448	Fan & Alt.; W/A.C.; W/Single Belt; Exc. GT .....	7420
Fan & Alt.; W/Single Belt; W/45 3/4" Belt O.C. ....	7450	Fan & Alt.; W/A.C.; W/Dual Belts; Exc. GT .....	②7420
P.S.; W/O A.C. ....	9425		
Fan & P.S.; W/A.C.; W/A.P. ....	7512		
A.C.; Dec. 15, 1967 & Older .....	9600		
A.C.; Dec. 16, 1967 & Newer .....	9550		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Comet - Continued</b>		<b>Cougar - Continued</b>	
<b>V-8 390 - Continued</b>		<b>V-8 390 - Continued</b>	
Fan & Alt.; W/A.C.; W/A.P.; W/Single Belt; GT .....	7410	P.S.; W/O A.C.; W/O A.P. ....	9440
Fan & Alt.; W/A.C.; W/A.P.; W/Dual Belts; GT .....	②7410	Fan & P.S.; W/A.C. ....	7525
Fan & Alt.; W/A.C.; W/O A.P.; W/Single Belt; Jan. 9, 1967 & Older; GT .....	7410	A.C. & A.P. ....	9630
Fan & Alt.; W/A.C.; W/O A.P.; W/Dual Belts; Jan. 9, 1967 & Older; GT .....	②7410	A.C. ....	9530
Fan & Alt.; W/A.C.; W/O A.P.; W/Single Belt; Jan. 10, 1967 & Newer; GT .....	7420	Fan To A.P.; W/O A.C. ....	9360
Fan & Alt.; W/A.C.; W/O A.P.; W/Dual Belts; Jan. 10, 1967 & Newer; GT .....	②7420	Upper .....	≈20573
Fan & Alt.; W/O A.C.; W/A.P.; Exc. GT .....	②7420	or	25527
Fan & Alt.; W/O A.C.; W/A.P.; GT .....	②7405	Lower .....	20615
Fan & Alt.; W/O A.C.; W/O A.P. ....	7448	By Pass .....	28411
P.S.; W/O A.C.; W/A.P. ....	9425	Heater .....	28411
P.S.; W/O A.C.; W/O A.P.; Exc. GT .....	9447	<b>Marquis</b>	
P.S.; W/O A.C.; W/O A.P.; GT .....	9440	<b>V-8 410</b>	
Fan & P.S.; W/A.C. ....	7525	Fan & Alt.; W/A.C.; W/Single Belt .....	7420
A.C. & A.P.; Exc. GT .....	9670	Fan & Alt.; W/A.C.; W/Dual Belts .....	②7420
A.C. & A.P.; GT .....	9660	Fan & Alt.; W/O A.C.; W/A.P. ....	②7417
A.C.; Exc. GT .....	9600	Fan & Alt.; W/O A.C.; W/O A.P. ....	7448
A.C.; GT .....	9580	P.S.; W/O A.C. ....	9435
Fan To A.P.; W/O A.C.; Exc. GT .....	9335	Fan & P.S.; W/A.C. ....	7525
Fan To A.P.; W/O A.C.; GT .....	9360	A.C. & A.P. ....	9650
Upper .....	20573	A.C. ....	9550
or	25528	Fan To A.P.; W/O A.C. ....	9365
Lower .....	20615	Upper .....	20660
By Pass .....	28411	or	25528
Heater .....	28411	Lower .....	20411
<b>Cougar</b>		or	26505
<b>V-8 289</b>		By Pass .....	28411
Fan & Alt.; W/Single Belt .....	7405	Heater .....	28411
Fan & Alt.; W/Dual Belts .....	②7405	<b>V-8 427</b>	
Fan & Alt.; W/A.C.; W/O A.P.; W/Single Belt .....	7395	Upper .....	20660
Fan & Alt.; W/A.C.; W/O A.P.; W/Dual Belts .....	②7395	or	25528
P.S.; W/O A.C.; W/O A.P. ....	9415	Lower .....	20411
Fan & P.S.; W/A.C. ....	7470	or	26505
Fan & P.S.; W/O A.C.; W/A.P. ....	7470	By Pass .....	28411
A.C. & A.P.; Jan. 2, 1967 & Older .....	9625	Heater .....	28411
A.C. & A.P.; Jan. 3, 1967 & Newer .....	9620	<b>V-8 428</b>	
A.C.; Jan. 2, 1967 & Older .....	9550	Fan & Alt.; W/A.C.; W/Single Belt .....	7420
A.C.; Jan. 3, 1967 & Newer .....	9520	Fan & Alt.; W/A.C.; W/Dual Belts .....	②7420
Fan To A.P.; W/O A.C.; Nov. 14, 1966 & Older .....	7312	Fan & Alt.; W/O A.C.; W/A.P. ....	②7417
Fan To A.P.; W/O A.C.; W/Man. Trans.; Nov. 15, 1966 & Newer .....	7312	Fan & Alt.; W/O A.C.; W/O A.P. ....	7448
Fan To A.P.; W/O A.C.; W/Auto. Trans.; Nov. 15, 1966 & Newer .....	7350	P.S.; W/O A.C. ....	9435
Upper .....	≈21953	Fan & P.S.; W/A.C. ....	7525
or	25476	A.C. & A.P. ....	9650
Lower .....	20475	A.C. ....	9550
or	26502	Fan To A.P.; W/O A.C. ....	9365
By Pass .....	≈20338	Upper .....	20660
Heater .....	28411	or	25528
<b>V-8 390</b>		Lower .....	20411
Fan & Alt.; W/A.C.; W/A.P.; W/Single Belt .....	7410	or	26505
Fan & Alt.; W/A.C.; W/A.P.; W/Dual Belts .....	②7410	By Pass .....	28411
Fan & Alt.; W/A.C.; W/O A.P.; W/Single Belt; Jan. 9, 1967 & Older .....	7410	Heater .....	28411
Fan & Alt.; W/A.C.; W/O A.P.; W/Dual Belts; Jan. 9, 1967 & Older .....	②7410	<b>Montclair; Monterey</b>	
Fan & Alt.; W/A.C.; W/O A.P.; W/Single Belt; Jan. 10, 1967 & Newer .....	7420	<b>V-8 390; V-8 410</b>	
Fan & Alt.; W/A.C.; W/O A.P.; W/Dual Belts; Jan. 10, 1967 & Newer .....	②7420	Fan & Alt.; W/A.C.; W/Single Belt .....	7420
Fan & Alt.; W/O A.C.; W/A.P. ....	②7405	Fan & Alt.; W/A.C.; W/Dual Belts .....	②7420
Fan & Alt.; W/O A.C.; W/O A.P. ....	7448	Fan & Alt.; W/O A.C.; W/A.P. ....	②7417
P.S.; W/O A.C.; W/A.P. ....	9425	Fan & Alt.; W/O A.C.; W/O A.P. ....	7448
		P.S.; W/O A.C. ....	9435
		Fan & P.S.; W/A.C. ....	7525
		A.C. & A.P. ....	9650
		A.C. ....	9550
		Fan To A.P.; W/O A.C. ....	9365
		Upper .....	20660
		or	25528

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Montclair; Monterey - Continued</b>		<b>Park Lane - Continued</b>	
<b>V-8 390; V-8 410 - Continued</b>		<b>V-8 428 - Continued</b>	
Lower .....	20411	Lower .....	20411
or	26505	or	26505
By Pass .....	28411	By Pass .....	28411
Heater .....	28411	Heater .....	28411
<b>V-8 427</b>		<b>1966</b>	
Upper .....	20660	<b>Comet</b>	
or	25528	<b>6-Cyl. 200</b>	
Lower .....	20411	Alt.; W/A.C.; W/P.S. ....	
or	26505	Fan & Alt.; W/A.C.; W/O P.S. ....	
By Pass .....	28411	Fan & Alt.; W/O A.C. ....	
Heater .....	28411	Fan & P.S. ....	
<b>V-8 428</b>		Fan & A.C. ....	
Fan & Alt.; W/A.C.; W/Single Belt .....	7420	Fan & A.P.; W/O A.C.; W/O P.S. ....	
Fan & Alt.; W/A.C.; W/Dual Belts .....	②7420	Fan To A.P.; W/O A.C.; W/P.S. ....	
Fan & Alt.; W/O A.C.; W/A.P. ....	②7417	Upper .....	②20661
Fan & Alt.; W/O A.C.; W/O A.P. ....	7448	or	25251
P.S.; W/O A.C. ....	9435	Lower .....	20451
Fan & P.S.; W/A.C. ....	7525	or	25305
A.C. & A.P. ....	9650	Heater .....	28411
A.C. ....	9550	<b>V-8 289</b>	
Fan To A.P.; W/O A.C. ....	9365	Fan & Alt.; W/Single Belt .....	
Upper .....	20660	Fan & Alt.; W/Dual Belts .....	
or	25528	P.S.; W/O A.C.; W/O A.P. ....	
Lower .....	20411	Fan & P.S.; W/A.C. ....	
or	26505	Fan & P.S.; W/O A.C.; W/A.P. ....	
By Pass .....	28411	A.C. & A.P. ....	
Heater .....	28411	A.C. ....	
<b>Park Lane</b>		Fan To A.P.; W/O A.C. ....	
<b>V-8 410</b>		Upper .....	
Fan & Alt.; W/A.C.; W/Single Belt .....	7420	or	②21953
Fan & Alt.; W/A.C.; W/Dual Belts .....	②7420	Lower .....	25476
Fan & Alt.; W/O A.C.; W/A.P. ....	②7417	or	20475
Fan & Alt.; W/O A.C.; W/O A.P. ....	7448	By Pass .....	26502
P.S.; W/O A.C. ....	9435	Heater .....	②20338
Fan & P.S.; W/A.C. ....	7525	<b>V-8 390</b>	
A.C. & A.P. ....	9650	Fan & Alt.; W/A.C.; W/Single Belt .....	
A.C. ....	9550	Fan & Alt.; W/A.C.; W/Dual Belts .....	
Fan To A.P.; W/O A.C. ....	9365	Fan & Alt.; W/O A.C.; W/A.P.; Apr. 26, 1966 & Older .....	
Upper .....	20660	Fan & Alt.; W/O A.C.; W/A.P.; Apr. 27, 1966 & Newer .....	
or	25528	Fan & Alt.; W/O A.C.; W/O A.P.; W/44 1/4" Belt O.C. ....	
Lower .....	20411	Fan & Alt.; W/O A.C.; W/O A.P.; W/45 1/8" Belt O.C. ....	
or	26505	P.S.; W/O A.C.; W/A.P. ....	
By Pass .....	28411	P.S.; W/O A.C.; W/O A.P. ....	
Heater .....	28411	Fan & P.S.; W/A.C. ....	
<b>V-8 427</b>		A.C. ....	
Upper .....	20660	Fan To A.P.; W/O A.C.; Apr. 26, 1966 & Older .....	
or	25528	Fan To A.P.; W/O A.C.; Apr. 27, 1966 & Newer .....	
Lower .....	20411	Upper .....	②20573
or	26505	or	25527
By Pass .....	28411	Lower .....	20615
Heater .....	28411	By Pass .....	28411
<b>V-8 428</b>		Heater .....	28411
Fan & Alt.; W/A.C.; W/Single Belt .....	7420	<b>Montclair; Monterey; Park Lane</b>	
Fan & Alt.; W/A.C.; W/Dual Belts .....	②7420	<b>V-8 390; V-8 410; V-8 428</b>	
Fan & Alt.; W/O A.C.; W/A.P. ....	②7417	Fan & Alt.; W/A.C.; W/P.S. ....	
Fan & Alt.; W/O A.C.; W/O A.P. ....	7448	Fan & Alt.; W/A.C.; W/O P.S. ....	
P.S.; W/O A.C. ....	9435	Fan & Alt.; W/O A.C.; W/A.P. ....	
Fan & P.S.; W/A.C. ....	7525	Fan & Alt.; W/O A.C.; W/O A.P. ....	
A.C. & A.P. ....	9650	P.S.; W/O A.C.; W/A.P. ....	
A.C. ....	9550	P.S.; W/O A.C.; W/O A.P. ....	
Fan To A.P.; W/O A.C. ....	9365	Fan & P.S.; W/A.C. ....	
Upper .....	20660	A.C. & A.P. ....	
or	25528	A.C. ....	

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1966 - Continued</b>		<b>1964 - Continued</b>	
<b>Montclair; Monterey; Park Lane - Continued</b>		<b>Comet - Continued</b>	
<b>V-8 390; V-8 410; V-8 428 - Continued</b>		<b>6-Cyl. 170 - Continued</b>	
Fan To A.P.; W/O A.C. ....	9335	P.S.; W/O A.C.; Mar. 3, 1964 & Newer .....	7330
Upper .....	20505	Fan & P.S.; W/A.C. ....	9451
or	26603	Fan & P.S.; W/O A.C.; Mar. 2, 1964 & Older .....	7448
Lower .....	20412	Fan & A.C. ....	9451
or	26504	Upper .....	②20661
By Pass .....	28411	or	25251
Heater .....	28411	Lower .....	20451
		or	25305
		Heater .....	28411
<b>1965</b>		<b>6-Cyl. 200</b>	
<b>Comet</b>		Fan & Gen.; W/A.C.; W/P.S.; Mar. 3, 1964 & Newer .....	7325
<b>6-Cyl. 200</b>		Fan & Gen.; W/A.C.; W/O P.S.; Mar. 3, 1964 & Newer .....	7370
Fan & Alt./Gen.; W/A.C.; W/P.S. ....	7325	Fan & Gen.; W/O A.C.; W/5" Dia. Fan Pulley .....	7325
Fan & Alt./Gen.; W/A.C.; W/O P.S. ....	7370	Fan & Gen.; W/O A.C.; W/5 5/8" Dia. Fan Pulley .....	7330
Fan & Alt./Gen.; W/O A.C. ....	7330	Fan, Gen. & A.C.; Mar. 2, 1964 & Older .....	②7480
Fan & P.S.; W/Eaton P.S. Pump .....	7460	P.S.; W/O A.C.; Mar. 3, 1964 & Newer .....	7330
Fan & P.S.; W/Ford P.S. Pump .....	7480	Fan & P.S.; W/A.C. ....	9451
Fan & A.C. ....	9451	Fan & P.S.; W/O A.C.; Mar. 2, 1964 & Older .....	7448
Upper .....	20535	Fan & A.C. ....	9451
or	25252	Upper .....	②20661
Lower .....	20451	or	25251
or	25305	Lower .....	20451
Heater .....	28411	or	25305
		Heater .....	28411
<b>V-8 289</b>		<b>V-8 260</b>	
Fan & A.C.; W/A.C.; W/P.S. ....	7405	Fan & Gen.; W/A.C. ....	②7495
Fan & Alt.; W/A.C.; W/O P.S. ....	②7405	Fan & Gen.; W/O A.C. ....	7495
Fan & Alt.; W/O A.C. ....	7405	P.S. ....	9395
P.S.; W/O A.C.; W/Eaton P.S. Pump .....	9395	A.C. ....	9570
P.S.; W/O A.C.; W/Ford P.S. Pump .....	9451	Upper .....	②20542
Fan & P.S.; W/A.C. ....	7495	or	25476
A.C. ....	9540	Lower .....	20475
Upper .....	②21953	or	26501
or	25476	By Pass .....	②20338
Lower .....	②20225	Heater .....	28411
or	26502	<b>V-8 289</b>	
By Pass .....	②20338	Fan & Gen.; W/A.C. ....	②7495
Heater .....	28411	Fan & Gen.; W/O A.C. ....	7516
		P.S. ....	9395
<b>Montclair; Monterey; Park Lane</b>		A.C. ....	9570
<b>V-8 390</b>		Upper .....	②20542
Fan & Alt.; W/A.C.; W/P.S.; W/Fan Clutch .....	7417	or	25476
Fan & Alt.; W/A.C.; W/P.S.; W/O Fan Clutch .....	7420	Lower .....	20475
Fan & Alt.; W/A.C.; W/O P.S.; W/Fan Clutch .....	②7417	or	26501
Fan & Alt.; W/A.C.; W/O P.S.; W/O Fan Clutch .....	②7420	By Pass .....	②20338
Fan & Alt.; W/O A.C. ....	7448	Heater .....	28411
P.S.; W/O A.C.; W/Eaton P.S. Pump .....	9400	<b>Montclair; Monterey; Park Lane</b>	
P.S.; W/O A.C.; W/Ford P.S. Pump .....	9451	<b>V-8 390</b>	
Fan & P.S.; W/A.C. ....	7535	Fan & Alt.; W/A.C.; W/P.S. ....	7420
A.C. ....	9600	Fan & Alt.; W/A.C.; W/O P.S. ....	②7420
Upper .....	20505	Fan & Alt.; W/O A.C. ....	7420
or	26603	P.S.; W/O A.C.; W/38 3/4" Belt O.C. ....	9385
Lower .....	20412	P.S.; W/O A.C.; W/39 3/4" Belt O.C. ....	9395
or	26504	Fan & P.S.; W/A.C. ....	7495
By Pass .....	28411	A.C. ....	9570
Heater .....	28411	Upper .....	20505
<b>V-8 427</b>		or	26603
Fan & Alt. ....	7450	Lower .....	20509
		or	26504
<b>1964</b>		By Pass .....	28411
<b>Comet</b>		Heater .....	28411
<b>6-Cyl. 170</b>		<b>V-8 427</b>	
Fan & Gen.; W/A.C.; W/P.S.; Mar. 3, 1964 & Newer .....	7325	Fan & Alt. ....	7430
Fan & Gen.; W/A.C.; W/O P.S.; Mar. 3, 1964 & Newer .....	7370		
Fan & Gen.; W/O A.C. ....	7330		
Fan, Gen. & A.C.; Mar. 2, 1964 & Older .....	②7480		

②Two Required.

②Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1964 - Continued</b>		<b>1963 - Continued</b>	
<b>Montclair; Monterey; Park Lane - Continued</b>		<b>Monterey - Continued</b>	
<b>V-8 427 - Continued</b>		<b>V-8 406</b>	
Upper .....	20505	Fan & Gen. ....	7450
or	26603	Upper .....	20505
Lower .....	20509	or	26603
or	26504	Lower .....	20412
By Pass .....	28411	or	26504
Heater .....	28411	By Pass .....	28411
<b>1963</b>		Heater .....	28411
<b>Comet</b>		<b>V-8 427</b>	
<b>6-Cyl. 144; 6-Cyl. 170</b>		Fan & Gen. ....	7430
Fan & Gen.; W/A.C.; W/O P.S. ....	7370	Upper .....	20505
Fan & Gen.; W/O A.C. ....	7330	or	26603
Fan, Gen. & A.C. ....	②7480	Lower .....	20412
Fan & P.S. ....	7448	or	26504
Upper .....	20535	By Pass .....	28411
or	25250	Heater .....	28411
Lower .....	20451	<b>1962</b>	
or	25305	<b>Comet</b>	
Heater .....	28411	<b>6-Cyl. 144; 6-Cyl. 170</b>	
<b>V-8 260</b>		Fan & Gen.; W/A.C. ....	7370
Fan & Gen.; W/A.C. ....	②7495	Fan & Gen.; W/O A.C. ....	7330
Fan & Gen.; W/O A.C. ....	7495	A.C.; W/47 1/4" Belt O.C. ....	9470
P.S. ....	9395	A.C.; W/48 1/4" Belt O.C. ....	9480
A.C.; May 14, 1963 & Older .....	9560	A.C.; W/49 1/4" Belt O.C. ....	9490
A.C.; May 15, 1963 & Newer .....	9570	Upper .....	20535
Upper .....	⊘20542	or	25250
or	25476	Lower .....	20451
Lower .....	20475	or	25305
or	26501	Heater .....	28411
By Pass .....	⊘20338	<b>Meteor</b>	
Heater .....	28411	<b>6-Cyl. 170</b>	
<b>Meteor</b>		Fan & Gen.; W/A.C. ....	7370
<b>6-Cyl. 170</b>		Fan & Gen.; W/O A.C. ....	7330
Fan & Gen.; W/A.C. ....	7350	P.S.; W/O A.C. ....	7445
Fan & Gen.; W/O A.C. ....	7330	A.C.; W/47 1/4" Belt O.C. ....	9470
Fan & P.S. ....	7448	A.C.; W/48 1/4" Belt O.C. ....	9480
Fan & A.C. ....	9540	A.C.; W/49 1/4" Belt O.C. ....	9490
<b>V-8 221; V-8 260</b>		<b>V-8 221; V-8 260</b>	
Fan & Gen.; W/A.C. ....	②7495	Fan & Gen.; W/A.C. ....	②7495
Fan & Gen.; W/O A.C. ....	7495	Fan & Gen.; W/O A.C. ....	7495
P.S. ....	9395	P.S. ....	9447
A.C.; May 14, 1963 & Older .....	9560	A.C. ....	9405
A.C.; May 15, 1963 & Newer .....	9570	Upper .....	⊘21953
Upper .....	⊘21953	or	25476
or	25477	Lower .....	20475
Lower .....	20475	or	26502
or	26502	By Pass .....	⊘20338
By Pass .....	⊘20338	Heater .....	28411
Heater .....	28411	<b>Monterey</b>	
<b>Monterey</b>		<b>6-Cyl. 223</b>	
<b>V-8 390</b>		Fan & Gen.; W/A.C. ....	7380
Fan & Alt.; W/A.C. ....	②7420	Fan & Gen.; W/O A.C. ....	7360
Fan & Alt.; W/O A.C. ....	②7400	P.S.; W/O A.C. ....	9335
P.S.; W/A.C. ....	9370	Fan & A.C. ....	9510
P.S.; W/O A.C. ....	9385	Upper .....	25473
Fan To A.C. ....	9415	or	⊘20584
Upper .....	20505	Lower .....	26611
or	26603	Heater .....	28411
Lower .....	20412	<b>V-8 292</b>	
or	26504	Fan & Gen.; W/A.C.; Mar. 14, 1962 & Older .....	②7430
By Pass .....	28411	Fan & Gen.; W/A.C.; Mar. 15, 1962 & Newer .....	②7425
Heater .....	28411	Fan & Gen.; W/O A.C. ....	7450
		P.S.; W/A.C. ....	9390

②Two Required.

⊘Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1962 - Continued</b>		<b>1961 - Continued</b>	
<b>Monterey - Continued</b>		<b>Monterey - Continued</b>	
<b>V-8 292 - Continued</b>		<b>V-8 352; V-8 390 - Continued</b>	
P.S.; W/O A.C. ....	9405	P.S.; W/A.C. ....	9370
A.C. ....	9375	P.S.; W/O A.C. ....	9385
Upper .....	≧20475	Fan To A.C. ....	9415
or	26501	Upper .....	20505
Lower .....	20411	or	26603
or	26504	Lower .....	20412
By Pass .....	28411	or	26504
Heater .....	28411	By Pass .....	28411
or		Heater .....	28411
<b>V-8 352; V-8 390</b>		<b>1960</b>	
Fan & Gen.; W/A.C. ....	②7420	<b>Comet</b>	
Fan & Gen.; W/O A.C. ....	7445	<b>6-Cyl. 144</b>	
P.S.; W/A.C. ....	9370	Fan & Gen.; W/A.C. ....	7370
P.S.; W/O A.C. ....	9385	Fan & Gen.; W/O A.C. ....	7330
Fan To A.C. ....	9415	A.C. ....	9490
Upper .....	20505	Upper .....	20535
or	26603	or	25250
Lower .....	20412	Lower .....	20451
or	26504	or	25305
By Pass .....	28411	Heater .....	28411
Heater .....	28411	<b>Monarch</b>	
<b>1961</b>		<b>V-8 383 (Non-US); V-8 430 (Non-US)</b>	
<b>Comet</b>		Fan & Gen.; W/A.C. ....	②7417
<b>6-Cyl. 144; 6-Cyl. 170</b>		Fan & Gen.; W/O A.C. ....	②7440
Fan & Gen.; W/A.C. ....	7370	A.C. ....	9451
Fan & Gen.; W/O A.C. ....	7330	Upper .....	26603
A.C.; W/47 1/4" Belt O.C. ....	9470	Lower .....	20206
A.C.; W/48 1/4" Belt O.C. ....	9480	or	26508
A.C.; W/49 1/4" Belt O.C. ....	9490	By Pass .....	28443
Upper .....	20535	Heater .....	28411
or	25250	<b>Montclair</b>	
Lower .....	20451	<b>V-8 430</b>	
or	25305	Fan & Gen.; W/A.C. ....	②7417
Heater .....	28411	Fan & Gen.; W/O A.C. ....	②7440
<b>Monarch</b>		A.C. ....	9451
<b>V-8 352 (Non-US); V-8 390 (Non-US)</b>		Upper .....	26603
Fan & Gen.; W/A.C. ....	②7420	Lower .....	20206
Fan & Gen.; W/O A.C. ....	7440	or	26508
P.S.; W/A.C. ....	9370	By Pass .....	28443
P.S.; W/O A.C. ....	9385	Heater .....	28411
Fan To A.C. ....	9415	<b>Monterey</b>	
Upper .....	20505	<b>V-8 312</b>	
or	26603	Fan & Gen.; W/A.C. ....	7435
Lower .....	20412	Fan & Gen.; W/O A.C. ....	7440
or	26504	P.S. ....	7405
By Pass .....	28411	A.C. ....	7512
Heater .....	28411	Upper .....	20660
<b>Monterey</b>		or	25527
<b>V-8 292</b>		Lower .....	26509
Fan & Gen.; W/A.C. ....	②7430	By Pass .....	28411
Fan & Gen.; W/O A.C. ....	7450	Heater .....	28411
P.S.; W/A.C. ....	9390	<b>V-8 383; V-8 430</b>	
P.S.; W/O A.C. ....	9405	Fan & Gen.; W/A.C. ....	②7417
A.C. ....	9375	Fan & Gen.; W/O A.C. ....	②7440
Upper .....	≧20475	A.C. ....	9451
or	26501	Upper .....	26603
Lower .....	20411	Lower .....	20206
or	26504	or	26508
By Pass .....	28411	By Pass .....	28443
Heater .....	28411	Heater .....	28411
<b>V-8 352; V-8 390</b>		<b>1961</b>	
Fan & Gen.; W/A.C. ....	②7420	<b>Comet</b>	
Fan & Gen.; W/O A.C. ....	7440	<b>6-Cyl. 144</b>	

≧Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mercury - Continued</b>		<b>Mercury - Continued</b>	
<b>1956</b>		<b>1949 - Continued</b>	
<b>Custom; Medalist; Montclair; Monterey</b>		<b>Mercury - Continued</b>	
<b>V-8 312</b>		<b>V-8 255 - Continued</b>	
Fan & Gen. ....	9451	Upper .....	②<20137
P.S.; W/A.C. ....	9451	..... or	②25252
P.S.; W/O A.C. ....	9385	Lower .....	②24028
A.C. ....	9490	Heater .....	28411
Upper .....	③<21660	<b>1948-1942</b>	
..... or	25474	<b>Mercury</b>	
Lower .....	③<20557	<b>V-8 239</b>	
..... or	26508	Gen. & W.P. .... TR24538	
By Pass .....	28411	Fan .....	
Heater .....	28411	Upper .....	
<b>1955</b>		..... ②26612	
<b>Custom; Montclair; Monterey</b>		Lower .....	
<b>V-8 292</b>		..... ②24028	
Fan & Gen. ....	9451	Heater .....	
P.S.; W/A.C. ....	9451	..... 28411	
P.S.; W/O A.C. ....	9385	<b>1941</b>	
A.C. ....	9490	<b>Mercury</b>	
Upper .....	③<21660	<b>V-8 239</b>	
..... or	25474	Gen. & W.P. .... TR24538	
Lower .....	③<20557	Upper .....	
..... or	26508	Lower .....	
By Pass .....	28411	Heater .....	
Heater .....	28411	..... 28411	
<b>1954</b>		<b>1940-1939</b>	
<b>Custom; Monterey</b>		<b>Mercury</b>	
<b>V-8 256</b>		<b>V-8 239</b>	
Fan & Gen. ....	7440	Gen. .... TR24530	
P.S. ....	7380	<b>Merkur</b>	
Upper .....	③<21660	<b>1989-1988</b>	
..... or	25474	<b>Scorpio</b>	
Lower .....	③<20957	<b>V-6 2.9 L</b>	
..... or	26501	Alt. .... 9355	
Heater .....	28411	Fan & P.S. .... ②9476	
<b>1953-1952</b>		A.C.; W/Auto. Trans. .... 7400	
<b>Custom; Monterey</b>		A.C.; W/Man. Trans. .... 7395	
<b>V-8 255</b>		A.P. .... 7350	
Gen. & W.P. ....	7516	By Pass .....	
P.S. ....	7470	..... 20976	
Fan & W.P. ....	7417	Heater To Valve-1 (Lower) .....	
Upper .....	②<20137	..... 18799	
..... or	②25252	Valve-1 To Eng. .... ③<18868	
..... or	②20151	<b>XR4TI</b>	
..... or	②26601	<b>4-Cyl. 2.3 L</b>	
Heater .....	28411	W.P., Alt. & P.S. .... ②7541	
<b>1951-1950</b>		A.C. .... 7360	
<b>Mercury; Monterey</b>		Timing Component Kit .... TCK014	
<b>V-8 255</b>		Cam. Belt .... T014	
Gen. & W.P. ....	7516	Cam. Tensioner Assy. .... T41005	
Fan & W.P. ....	7417	Upper .....	
Upper .....	②<20137	..... 25180	
..... or	②25252	By Pass; W/Man. Trans. .... 18799	
..... or	②26601	Heater To Pipe-1 .....	
Heater .....	28411	..... ③<28466	
<b>1949</b>		Valve To Pipe-2 .....	
<b>Mercury</b>		..... 18792	
<b>V-8 255</b>		Heater To Pipe-3 .....	
Gen. & W.P. ....	7516	..... 18792	
Fan & W.P. ....	7417	Pipe-3 To Valve .....	
Upper .....	②<20137	..... 18776	
..... or	②25252	Oil Cooler To Pipe-4 .....	
..... or	②24028	..... ③<28466	
Heater .....	28411	Eng. To Oil Cooler .....	
<b>1949</b>		..... ③<18304	
<b>Mercury</b>		<b>1987</b>	
<b>V-8 255</b>		<b>XR4TI</b>	
Gen. & W.P. ....	TR20544	<b>4-Cyl. 2.3 L</b>	
Fan .....	TR26366	W.P., Alt. & P.S. .... ②7541	
<b>1949</b>		A.C. .... 7360	
<b>Mercury</b>		Timing Component Kit .... TCK014	
<b>V-8 255</b>		<b>1987</b>	
Gen. & W.P. ....	TR20544	<b>XR4TI</b>	
Fan .....	TR26366	<b>4-Cyl. 2.3 L</b>	
<b>1949</b>		W.P., Alt. & P.S. .... ②7541	
<b>Mercury</b>		A.C. .... 7360	
<b>V-8 255</b>		Timing Component Kit .... TCK014	
Gen. & W.P. ....	TR20544	<b>1987</b>	
Fan .....	TR26366	<b>XR4TI</b>	
<b>1949</b>		<b>4-Cyl. 2.3 L</b>	
<b>Mercury</b>		W.P., Alt. & P.S. .... ②7541	
<b>V-8 255</b>		A.C. .... 7360	
Gen. & W.P. ....	TR20544	Timing Component Kit .... TCK014	
Fan .....	TR26366	<b>1987</b>	
<b>1949</b>		<b>XR4TI</b>	
<b>Mercury</b>		<b>4-Cyl. 2.3 L</b>	
<b>V-8 255</b>		W.P., Alt. & P.S. .... ②7541	
Gen. & W.P. ....	TR20544	A.C. .... 7360	
Fan .....	TR26366	Timing Component Kit .... TCK014	

Passenger Cars & Light Trucks (2000 & Older)

③<Cut to Fit.

②Two Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Merkur - Continued</b>		<b>MG - Continued</b>	
<b>1987 - Continued</b>		<b>1976-1975</b>	
<b>XR4TI - Continued</b>		<b>MGB</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>4-Cyl. 110</b>	
Cam. Belt .....	T014	Fan & Alt .....	7375
Cam. Tensioner Assy. ....	T41005	A.P. ....	7320
Upper .....	25180	<b>Midget</b>	
By Pass; W/Man. Trans. ....	18799	<b>4-Cyl. 91</b>	
Heater To Pipe-1 .....	⊗28466	Fan & Alt .....	7440
Valve To Pipe-2 .....	18792	A.P. ....	7340
Heater To Pipe-3 .....	18792	Upper .....	21218
Pipe-3 To Valve .....	18776	or	25255
Oil Cooler To Pipe-4 .....	⊗28466	<b>1974</b>	
Eng. To Oil Cooler .....	⊗18304	<b>MGB</b>	
<b>1986-1985</b>		<b>4-Cyl. 110</b>	
<b>XR4TI</b>		Fan & Alt .....	7355
<b>4-Cyl. 2.3 L</b>		A.P. ....	7295
W.P., Alt. & P.S. ....	Ⓜ7541	Upper .....	25249
A.C. ....	7360	Lower - Eng. To Pipe; W/Heater .....	24018
Timing Component Kit .....	TCK014	Lower - Pipe To Rad.; W/Heater .....	25249
Cam. Belt .....	T014	<b>Midget</b>	
Cam. Tensioner Assy. ....	T41005	<b>4-Cyl. 78</b>	
Upper .....	25180	Fan & Alt .....	7325
By Pass; W/Man. Trans. ....	18799	A.P. ....	7260
Heater To Pipe-1 .....	⊗28466	Lower - Pipe To Rad. ....	⊗20802
Valve To Pipe-1 .....	18792	<b>1973-1970</b>	
Heater To Pipe-2 .....	18792	<b>MGB</b>	
Pipe-2 To Valve .....	18776	<b>4-Cyl. 110</b>	
Oil Cooler To Pipe-3 .....	⊗28466	Fan & Alt .....	7355
Eng. To Oil Cooler .....	⊗18304	A.P. ....	7295
<b>MG</b>		Upper .....	25249
<b>1980</b>		Lower - Eng. To Pipe; W/Heater .....	24018
<b>MGB</b>		Lower - Pipe To Rad.; W/Heater .....	25249
<b>4-Cyl. 1.8 L</b>		<b>Midget</b>	
Fan & Alt. ....	7375	<b>4-Cyl. 78</b>	
A.P. ....	7320	Fan & Alt .....	7330
Emission Control Duct Hose .....	28090	A.P. ....	7260
<b>Midget</b>		Lower - Pipe To Rad. ....	⊗20802
<b>4-Cyl. 1.5 L (Non-US)</b>		<b>1969-1968</b>	
Fan & Alt. ....	7440	<b>MGB</b>	
A.P. ....	7340	<b>4-Cyl. 110</b>	
<b>1979-1978</b>		Fan & Alt .....	7355
<b>MGB</b>		A.P. ....	7295
<b>4-Cyl. 110</b>		Upper .....	25249
Fan & Alt. ....	7375	Lower - Eng. To Pipe; W/Heater .....	24018
A.P. ....	7320	Lower - Pipe To Rad.; W/Heater .....	25249
Emission Control Duct Hose .....	28090	<b>MGC</b>	
<b>Midget</b>		<b>6-Cyl. 178</b>	
<b>4-Cyl. 91</b>		Fan & Alt .....	9430
Fan & Alt. ....	7440	A.P. ....	7365
A.P. ....	7340	Lower .....	25253
<b>1977</b>		<b>Midget</b>	
<b>MGB</b>		<b>4-Cyl. 78</b>	
<b>4-Cyl. 110</b>		Fan & Alt .....	7330
Fan & Alt. ....	7375	A.P. ....	7260
A.P. ....	7320	Lower - Pipe To Rad. ....	⊗20802
<b>Midget</b>			
<b>4-Cyl. 91</b>			
Fan & Alt. ....	7440		
A.P. ....	7340		

 Passenger Cars & Light Trucks  
(2000 & Older)

⊗Cut to Fit.

ⓂTwo Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>MG - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1967</b>		<b>2000 - Continued</b>	
<b>1100</b>		<b>Diamante - Continued</b>	
<b>4-Cyl. 67</b>		<b>V-6 3.5 L - Continued</b>	
Fan & Gen. ....	7320	Timing Component Kit .....	☆✦TCKWP287
Upper .....	✂20568	or	☆✦TCK287
<b>MGB</b>		Cam. Belt .....	☆T287
<b>4-Cyl. 110</b>		Cam. Idler Pulley .....	T42018
Fan & Gen. ....	7355	Cam. Tensioner Hyd. Assy. ....	T43190
<b>Midget</b>		Cam. Tensioner Pulley .....	✦T41039
<b>4-Cyl. 78</b>		Upper; W/Calif. Emission System .....	✂21438
Fan & Gen. ....	7340	Upper; W/O Calif. Emission System .....	✂21837
Upper .....	20802	Lower .....	21495
<b>1966-1963</b>		Throttle Body Inlet .....	✂18020
<b>1100</b>		Throttle Body Outlet; W/Traction Control; Cut at 9" .....	28408
<b>4-Cyl. 67</b>		Throttle Body Outlet; W/O Traction Control; Cut at 7" .....	28408
Fan & Gen. ....	7320	Heater Outlet; W/Fed. Emissions .....	19140
Upper .....	✂20568	Heater Outlet; W/Calif. Emission System .....	19066
<b>MGB</b>		Heater Inlet; W/Fed. Emissions .....	18786
<b>4-Cyl. 110</b>		Heater Inlet; W/Calif. Emission System .....	19140
Fan & Gen. ....	7355	<b>Eclipse</b>	
<b>Midget</b>		<b>4-Cyl. 2.4 L</b>	
<b>4-Cyl. 67</b>		W.P. & Alt. ....	K050370
Fan & Gen. ....	7340	A.C. & P.S. ....	K050538
Upper .....	20802	P.S.; W/O A.C. ....	K050429
<b>1962</b>		Tensioner Pulley; W/A.C. ....	36237
<b>MGA</b>		Timing Component Kit .....	or
<b>4-Cyl. 99</b>		or	☆✦TCKWP232A
Fan & Gen. ....	7355	☆✦TCK232A	
Upper .....	24018	☆T232	
Lower .....	②24018	T42017	
<b>Midget</b>		Cam. Tensioner Hyd. Assy. ....	T43203
<b>4-Cyl. 58</b>		Cam. Tensioner Pulley .....	✦T41054
Fan & Gen. ....	7340	Balance Shaft Belt .....	☆T168
Upper .....	20802	Balance Shaft Tensioner Assy. ....	T41038
<b>1961-1960</b>		Upper .....	21390
<b>Magnette</b>		Lower .....	22628
<b>4-Cyl. 91</b>		Throttle Body Inlet .....	18266
Fan & Gen. ....	7355	Throttle Body Outlet .....	18263
<b>MGA</b>		Pipe To E.G.R. Valve; Cut at 16" .....	28408
<b>4-Cyl. 97</b>		Heater Inlet .....	18898
Fan & Gen. ....	7355	Heater Outlet .....	19214
Upper .....	24018	<b>V-6 3.0 L</b>	
Lower .....	②24018	Alt. & A.C.; Nov. 1, 1999 & Older .....	K060480
<b>1959-1955</b>		Alt. & A.C.; Nov. 2, 1999 & Newer .....	K060470
<b>Magnette</b>		P.S. ....	K040355
<b>4-Cyl. 91</b>		Idler Pulley - Alt. & A.C. ....	36272
Fan & Gen. ....	7355	Timing Component Kit .....	or
<b>Mitsubishi</b>		or	☆✦TCKWP259BH
<b>2000</b>		☆✦TCK259	
<b>Diamante</b>		☆T259	
<b>V-6 3.5 L</b>		T42018	
Alt. & A.C. ....	K060480	Cam. Tensioner Hyd. Assy. ....	T43190
P.S. ....	K040355	Cam. Tensioner Pulley .....	✦T41039
Tensioner Pulley - Alt. & A.C. ....	36192	Upper .....	✂21557
Tensioner Pulley - P.S. ....	36181	Lower .....	22628
		Throttle Body Inlet .....	18249
		Throttle Body Outlet; Cut at 4" .....	28408
		Heater Inlet .....	19279
		Heater Outlet .....	19279
		<b>Galant</b>	
		<b>4-Cyl. 2.4 L</b>	
		A.C. To P.S. ....	K050538
		W.P. & Alt. ....	K050370
		P.S.; W/O A.C. ....	K050429
		Tensioner Pulley; W/A.C. ....	36237
		Timing Component Kit .....	or
		or	☆✦TCKWP232A
		☆✦TCK232A	
		☆T232	
		T42017	

✂Cut to Fit.  
 ☆Interference Engine Application.  
 ✦Kit Includes Water Pump.

②Two Required.  
 ✦Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Galant - Continued</b>		<b>Montero - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>V-6 3.5 L - Continued</b>	
Cam. Tensioner Hyd. Assy. ....	T43203	A.C. ....	9365
Cam. Tensioner Pulley .....	✱T41054	P.S. ....	K040395
Balance Shaft Belt .....	☆T168	Tensioner Pulley - Alt. ....	36238
Balance Shaft Tensioner Assy. ....	T41038	Fan Bracket .....	FB1004
Upper .....	22659	Timing Component Kit .....	☆✱TCK287
Lower .....	22628	Timing Component Kit; W/O Housing .....	☆▶TCKWP287B
Throttle Body Inlet .....	18266	Cam. Belt .....	☆T287
Throttle Body Outlet .....	18263	Cam. Idler Pulley .....	T42018
Pipe To E.G.R. Valve; Cut at 16" .....	28408	Cam. Tensioner Hyd. Assy. ....	T43190
Heater Inlet .....	18898	Cam. Tensioner Pulley .....	✱T41039
Heater Outlet .....	19214	Upper .....	22073
<b>V-6 3.0 L</b>		Lower .....	22146
Alt. & A.C. ....	K060480	Eng. To Pipe-6; Cut at 8" .....	28407
P.S. ....	K040355	Pipe-4 To Throttle Body; Cut at 6" .....	28408
Idler Pulley - Alt. & A.C. ....	36272	Thermostat To Pipe-3; Cut at 5" .....	✱28407
Tensioner Pulley - Alt. & A.C. ....	36192		
Tensioner Pulley - P.S. ....	36181	<b>Montero Sport</b>	
Timing Component Kit .....	☆▶TCKWP259BH	<b>V-6 3.0 L</b>	
	or	Fan & Alt. ....	K050446
	☆✱TCK259	A.C. ....	9355
Cam. Belt .....	☆T259	P.S. ....	K040384
Cam. Idler Pulley .....	T42018	Tensioner Pulley - Alt. ....	36238
Cam. Tensioner Hyd. Assy. ....	T43190	Fan Bracket .....	FB1004
Cam. Tensioner Pulley .....	✱T41039	Timing Component Kit .....	☆✱TCK259
Upper .....	22183	Cam. Belt .....	☆T259
Lower .....	✱22628	Cam. Idler Pulley .....	T42018
Throttle Body Inlet .....	18249	Cam. Tensioner Hyd. Assy. ....	T43190
Heater Inlet .....	19279	Cam. Tensioner Pulley .....	✱T41039
Heater Outlet .....	19279	Upper .....	21744
Throttle Body Outlet; Cut at 4" .....	28408	Lower .....	22475
Thermostat To Pipe; Cut at 3" .....	28407	Heater To Pipe-1 .....	18799
		Thermostat To Pipe-3; Cut at 5" .....	✱28407
<b>L200; L300</b>		Throttle Body To Pipe-4; Cut at 6" .....	28408
<b>4-Cyl. 2.5 L Diesel (Non-US)</b>		Throttle Body To Pipe-5; Cut at 8" .....	✱28407
Cam. Belt .....	☆T724	<b>V-6 3.5 L</b>	
	or	Fan & Alt. ....	K050446
	☆T725	A.C. ....	9355
		P.S. ....	K040395
<b>Mirage</b>		Tensioner Pulley - Alt. ....	36238
<b>4-Cyl. 1.5 L</b>		Fan Bracket .....	FB1004
W.P. & Alt. ....	K050340	Timing Component Kit .....	☆✱TCK287
P.S. & A.C. ....	K050418	Timing Component Kit; W/O Housing .....	☆▶TCKWP287B
Cam. Belt .....	☆T289	Cam. Belt .....	☆T287
Upper .....	22479	Cam. Idler Pulley .....	T42018
Lower; W/Auto. Trans. ....	22480	Cam. Tensioner Hyd. Assy. ....	T43190
Lower; W/Man. Trans. ....	22481	Cam. Tensioner Pulley .....	✱T41039
Heater To Pipe-2 .....	18981	Upper .....	✱21744
Pipe-3 To Throttle Body; Cut at 11" .....	28408	Lower .....	22658
Throttle Body To Thermostat .....	✱18204	Eng. To Pipe-6; Cut at 8" .....	28407
<b>4-Cyl. 1.8 L</b>		Thermostat To Pipe-3; Cut at 5" .....	✱28407
Alt. ....	K040305		
P.S. & A.C. ....	K050516	<b>1999</b>	
P.S.; W/O A.C. ....	K050425	<b>3000GT</b>	
Timing Component Kit .....	☆TCK288	<b>V-6 3.0 L</b>	
	or	Alt. & A.C.; W/DOHC Eng. ....	K060455
	☆▶TCKWP288	Alt. & P.S.; W/SOHC Eng. ....	K050490
Cam. Belt .....	☆T288	P.S.; W/DOHC Eng. ....	K040365
Cam. Tensioner Assy. ....	T41212	A.C.; W/SOHC Eng. ....	K040372
Upper .....	22186	Timing Component Kit; W/DOHC Eng. ....	☆▶TCKWP195A
Lower; W/Auto. Trans. ....	21622		or
Lower; W/Man. Trans. ....	22260	Timing Component Kit; W/SOHC Eng. ....	☆✱TCK195
Heater To Pipe-1 .....	19071	Timing Component Kit; W/SOHC Eng.; W/Housing .....	TCK139
Heater To Pipe-2 .....	19072	Timing Component Kit; W/SOHC Eng.; W/O Housing .....	▶TCKWP139BH
Throttle Body Inlet .....	18265	Cam. Belt; W/DOHC Eng. ....	▶TCKWP139
Throttle Body Outlet .....	18253	Cam. Belt; W/SOHC Eng. ....	☆T195
			T139
<b>Montero</b>			
<b>V-6 3.5 L</b>			
Fan & Alt. ....	K050446		

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ▶Kit Includes Water Pump.  
 ✱Protective Sleeve Required.

☆Interference Engine Application.  
 ✱Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>3000GT - Continued</b>		<b>Eclipse - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Cam. Idler Pulley; W/DOHC Eng. ....	T42018	Heater To Pipe-1; W/O Turbo .....	≧18709
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41048	Heater To Pipe-2; W/Turbo .....	19036
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43213	Heater To Pipe-2; W/O Turbo .....	19094
Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41039	Oil Cooler Pipe-4 To Oil Cooler; W/Turbo; Cut at 3" .....	28409
Upper .....	21541	Oil Cooler To Pipe-5; W/Turbo .....	18313
or	25257	Pipe-3 To Oil Cooler Pipe-4; W/Turbo .....	≧18030
Lower .....	21975	Pipe-3 To Tee-1; W/O Turbo; Cut at 4" .....	28409
By Pass; W/SOHC Eng. ....	≧18020	Pipe-4 To Pipe-5; W/O Turbo; Cut at 4" .....	28409
Intake Manifold To Pipe-3; W/Sunroof; Cut at 3" .....	28409	Pipe-6 To Throttle Body; W/Turbo .....	≧18219
Intake Manifold To Pipe-4; W/Sunroof; Cut at 4" .....	28409	Turbo To Eng. ....	≧18030
Intake Manifold To Throttle Body; W/O Sunroof; Cut at 11" .....	28408		
Pipe-3 To Throttle Body; W/Sunroof; Cut at 7" .....	28408	<b>4-Cyl. 2.4 L</b>	
Throttle Body To Pipe; W/O Sunroof; Cut at 8" .....	28408	W.P. & Alt. ....	K040385
Throttle Body To Thermostat; W/Sunroof; Cut at 6" .....	28408	W.P. To P.S. ....	K040274
Turbo To Pipe-5 - Right Side; Cut at 3" .....	28409	A.C. ....	K040370
		Timing Component Kit .....	☆✱TCK230A
		Cam. Belt .....	☆T230
<b>Diamante</b>		Cam. Idler Pulley .....	T42017
<b>V-6 3.5 L</b>		Cam. Tensioner Hyd. Assy. ....	T43203
Alt. & A.C. ....	K060480	Cam. Tensioner Pulley .....	✱T41054
P.S. ....	K040355	Balance Shaft Belt .....	☆T168
Idler Pulley - Alt. & A.C. ....	36272	Balance Shaft Tensioner Assy. ....	T41038
Tensioner Pulley - Alt. & A.C. ....	36192	Upper .....	22073
Tensioner Pulley - P.S. ....	36181	Lower; W/Auto. Trans. ....	22889
Timing Component Kit .....	☆TCKW287B	Lower; W/Man. Trans. ....	22890
or	☆✱TCK287	Heater Inlet .....	≧18704
Cam. Belt .....	☆T287	Heater Outlet .....	18704
Cam. Idler Pulley .....	T42018	Throttle Body Inlet; Cut at 13" .....	28408
Cam. Tensioner Hyd. Assy. ....	T43190	Throttle Body Outlet .....	18224
Cam. Tensioner Pulley .....	✱T41039		
Upper; W/Calif. Emission System .....	≧21438	<b>Galant</b>	
Upper; W/O Calif. Emission System .....	≧21837	<b>4-Cyl. 2.4 L</b>	
Lower .....	21495	W.P. & Alt. ....	K050370
Throttle Body Inlet .....	≧18020	P.S. & A.C. ....	K050538
Throttle Body Outlet; W/Traction Control; Cut at 9" .....	28408	P.S.; W/O A.C. ....	K050429
Throttle Body Outlet; W/O Traction Control; Cut at 7" .....	28408	Tensioner Pulley; W/A.C. ....	36237
Heater Outlet; W/Fed. Emissions .....	19140	Timing Component Kit .....	☆TCKW232A
Heater Outlet; W/Calif. Emission System .....	19066	or	☆✱TCK232A
Heater Inlet; W/Fed. Emissions .....	18786	Cam. Belt .....	☆T232
Heater Inlet; W/Calif. Emission System .....	19140	Cam. Idler Pulley .....	T42017
		Cam. Tensioner Hyd. Assy. ....	T43203
<b>Eclipse</b>		Cam. Tensioner Pulley .....	✱T41054
<b>4-Cyl. 2.0 L</b>		Balance Shaft Belt .....	☆T168
W.P. & Alt.; W/Turbo .....	K040385	Balance Shaft Tensioner Assy. ....	T41038
Alt.; W/O Turbo .....	K040353	Upper .....	22659
W.P. To P.S.; W/Turbo .....	K040274	Lower .....	22628
P.S. & A.C.; W/O Turbo .....	K050507	Throttle Body Inlet .....	18266
A.C.; W/Turbo .....	K040370	Throttle Body Outlet .....	18263
Timing Component Kit; W/Turbo .....	☆✱TCK167A	Pipe To E.G.R. Valve; Cut at 16" .....	28408
Timing Component Kit; W/O Turbo; W/Mech. Tensioner .....	☆TCKW246A	Heater Inlet .....	18898
or	☆TCK246A	Heater Outlet .....	19214
Timing Component Kit; W/O Turbo; W/Hyd. Tensioner .....	☆TCKW246B		
or	☆✱TCK246	<b>V-6 3.0 L</b>	
Cam. Belt; W/Turbo .....	☆T167	Alt. & A.C. ....	K060480
Cam. Belt; W/O Turbo .....	☆T246	P.S. ....	K040355
Cam. Idler Pulley; W/Turbo .....	T42017	Idler Pulley - Alt. & A.C. ....	36272
Cam. Idler Pulley; W/O Turbo .....	T41002	Tensioner Pulley - Alt. & A.C. ....	36192
Cam. Tensioner Hyd. Assy.; W/Turbo .....	T43203	Tensioner Pulley - P.S. ....	36181
Cam. Tensioner Pulley; W/Turbo .....	✱T41054	Timing Component Kit .....	☆✱TCK259
Cam. Tensioner Pulley; W/O Turbo .....	✱T41002	Cam. Belt .....	☆T259
Balance Shaft Belt; W/Turbo .....	☆T168	Cam. Idler Pulley .....	T42018
Balance Shaft Tensioner Assy.; W/Turbo .....	T41038	Cam. Tensioner Hyd. Assy. ....	T43190
Upper; W/Turbo .....	22906	Cam. Tensioner Pulley .....	✱T41039
Upper; W/O Turbo .....	22925	Upper .....	22183
Lower; W/Turbo .....	22113	Lower .....	≧22628
Lower; W/O Turbo .....	22320	Throttle Body Inlet .....	18249
Heater To Pipe-1; W/Turbo .....	≧18774	Throttle Body Outlet; Cut at 4" .....	28408
		Heater Inlet .....	19279

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ☆Interference Engine Application.

≧Cut to Fit.  
 ▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Galant - Continued</b>		<b>Montero Sport - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Heater Outlet .....	19279	Cam. Tensioner Pulley .....	✱T41054
Thermostat To Pipe; Cut at 3" .....	28407	Balance Shaft Belt .....	☆T168
<b>L200; L300</b>		Balance Shaft Tensioner Assy. ....	T41038
<b>4-Cyl. 2.5 L Diesel (Non-US)</b>		Upper .....	≡22626
Cam. Belt .....	☆T724	Lower .....	22185
or	☆T725	Pipe-3 To Throttle Body; Cut at 13" .....	✱28408
<b>Mirage</b>		Throttle Body To Pipe-4; Cut at 9" .....	28408
<b>4-Cyl. 1.5 L</b>		<b>V-6 3.0 L</b>	
W.P. & Alt. ....	K050340	Fan & Alt. ....	K050446
P.S. & A.C. ....	K050420	Fan To P.S. ....	K040378
Timing Component Kit; Nov. 1998 & Older .....	☆TCK289	A.C. ....	9355
Cam. Belt .....	☆T289	Tensioner Pulley - Alt. ....	36238
Cam. Tensioner Assy.; Nov. 1998 & Older .....	T41211	Fan Bracket .....	FB1004
Upper .....	22479	Timing Component Kit .....	☆✱TCK259
Lower; W/Auto. Trans. ....	22480	Cam. Belt .....	☆T259
Lower; W/Man. Trans. ....	22481	Cam. Idler Pulley .....	T42018
Heater To Pipe-1 .....	19208	Cam. Tensioner Hyd. Assy. ....	T43190
Heater To Pipe-2 .....	18981	Cam. Tensioner Pulley .....	✱T41039
Pipe-3 To Throttle Body; Cut at 11" .....	28408	Upper .....	21744
Throttle Body To Thermostat .....	≡18204	Lower .....	22475
<b>4-Cyl. 1.8 L</b>		Heater To Pipe-1 .....	18799
Alt. ....	K040305	Thermostat To Pipe-3; Cut at 5" .....	✱28407
P.S. & A.C. ....	K050523	Throttle Body To Pipe-4; Cut at 6" .....	28408
P.S.; W/O A.C. ....	K050425	Throttle Body To Pipe-5; Cut at 8" .....	✱28407
Timing Component Kit .....	☆TCK288	<b>V-6 3.5 L</b>	
or	☆TCKW288	Fan & Alt. ....	K050446
Cam. Belt .....	☆T288	A.C. ....	9355
Cam. Tensioner Assy. ....	T41212	P.S. ....	K040395
Upper .....	22186	Tensioner Pulley - Alt. ....	36238
Lower; W/Auto. Trans. ....	21622	Fan Bracket .....	FB1004
Lower; W/Man. Trans. ....	22260	Timing Component Kit .....	☆✱TCK287
Heater To Pipe-1 .....	19071	Cam. Belt .....	☆T287
Heater To Pipe-2 .....	19072	Cam. Idler Pulley .....	T42018
Throttle Body Inlet .....	18265	Cam. Tensioner Hyd. Assy. ....	T43190
Throttle Body Outlet .....	18253	Cam. Tensioner Pulley .....	✱T41039
<b>Montero</b>		Upper .....	≡21744
<b>V-6 3.5 L</b>		Lower .....	22658
Fan & Alt. ....	K050446	Eng. To Pipe-6; Cut at 8" .....	28407
Fan To P.S. ....	K040390	Thermostat To Pipe-3; Cut at 5" .....	✱28407
A.C. ....	9365	<b>1998</b>	
Tensioner Pulley - Alt. ....	36238	<b>3000GT</b>	
Fan Bracket .....	FB1004	<b>V-6 3.0 L</b>	
Timing Component Kit .....	☆✱TCK287	Alt. & A.C.; W/DOHC Eng. ....	K060455
Timing Component Kit; W/O Housing .....	☆TCKW287B	Alt. & P.S.; W/SOHC Eng. ....	K050490
Cam. Belt .....	☆T287	P.S.; W/DOHC Eng. ....	K040365
Cam. Idler Pulley .....	T42018	A.C.; W/SOHC Eng. ....	K040372
Cam. Tensioner Hyd. Assy. ....	T43190	Timing Component Kit; W/DOHC Eng. ....	☆TCKW287B
Cam. Tensioner Pulley .....	✱T41039	or	☆✱TCK195
Upper .....	22073	Timing Component Kit; W/SOHC Eng. ....	TCK139
Lower .....	22146	Timing Component Kit; W/SOHC Eng.; W/Housing .....	☆TCKW287B
Eng. To Pipe-6; Cut at 8" .....	28407	Timing Component Kit; W/SOHC Eng.; W/O Housing .....	☆TCKW139
Pipe-4 To Throttle Body; Cut at 6" .....	28408	Cam. Belt; W/DOHC Eng. ....	☆T195
Thermostat To Pipe-3; Cut at 5" .....	✱28407	Cam. Belt; W/SOHC Eng. ....	T139
<b>Montero Sport</b>		Cam. Idler Pulley; W/DOHC Eng. ....	T42018
<b>4-Cyl. 2.4 L</b>		Cam. Tensioner Assy.; W/SOHC Eng. ....	T41048
Fan & Alt. ....	K040388	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43213
Fan & P.S. ....	K040413	Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41039
A.C. ....	K040365	Upper .....	21541
Timing Component Kit .....	☆✱TCK230A	or	25257
Cam. Belt .....	☆T230	Lower .....	21975
Cam. Idler Pulley .....	T42017	By Pass; W/SOHC Eng. ....	≡18020
Cam. Tensioner Hyd. Assy. ....	T43208	Intake Manifold To Pipe-3; W/DOHC Eng.; Cut at 3" .....	28409
<b>Interference Engine Application.</b>		Intake Manifold To Pipe-4; W/DOHC Eng.; Cut at 4" .....	28409
<b>☆Kit Includes Water Pump.</b>		<b>≡Cut to Fit.</b>	
<b>✱Protective Sleeve Required.</b>		<b>✱Does Not Include Cam. Tensioner Hyd. Assy.</b>	

 Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>3000GT - Continued</b>		<b>Eclipse - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.4 L</b>	
Intake Manifold To Throttle Body; W/SOHC Eng.; Cut at 11" .....	28408	W.P. & Alt. ....	K040390
Pipe-3 To Throttle Body; W/DOHC Eng.; Cut at 7" .....	28408	W.P. To P.S. ....	K040275
Throttle Body To Pipe; W/SOHC Eng.; Cut at 8" .....	28408	A.C. ....	K040372
Throttle Body To Thermostat; W/DOHC Eng.; Cut at 6" .....	28408	Timing Component Kit .....	☆✱TCK230A
Turbo To Pipe - Left Side; Cut at 7" .....	28408	Cam. Belt .....	☆T230
Turbo To Pipe - Right Side; Cut at 3" .....	28409	Cam. Idler Pulley .....	T42017
		Cam. Tensioner Hyd. Assy. ....	T43203
		Cam. Tensioner Pulley .....	✱T41054
		Balance Shaft Belt .....	☆T168
		Balance Shaft Tensioner Assy. ....	T41038
		Upper .....	22073
		Lower; W/Auto. Trans. ....	22889
		Lower; W/Man. Trans. ....	22890
		Heater To Pipe-2 .....	☆<18704
		Throttle Body Inlet; Cut at 13" .....	28408
		Throttle Body Outlet .....	18224
		<b>Galant</b>	
		<b>4-Cyl. 2.4 L</b>	
		W.P. & Alt. ....	K040384
		W.P. To P.S. ....	K040275
		A.C. ....	K040372
		Timing Component Kit .....	☆✱TCK230A
		Cam. Belt .....	☆T230
		Cam. Idler Pulley .....	T42017
		Cam. Tensioner Hyd. Assy. ....	T43203
		Cam. Tensioner Pulley .....	✱T41054
		Balance Shaft Belt .....	☆T168
		Balance Shaft Tensioner Assy. ....	T41038
		Upper .....	22073
		Lower .....	22070
		Heater To Pipe-2 .....	☆<18704
		Intake Manifold To Throttle Body .....	18232
		Throttle Body To Pipe .....	18224
		<b>L200; L300</b>	
		<b>4-Cyl. 2.5 L Diesel (Non-US)</b>	
		Cam. Belt .....	☆T724
			☆T725
		<b>Mirage</b>	
		<b>4-Cyl. 1.5 L</b>	
		W.P. & Alt. ....	K050340
		P.S. & A.C. ....	K050420
		Timing Component Kit .....	☆TCK289
		Cam. Belt .....	☆T289
		Cam. Tensioner Assy. ....	T41211
		Upper .....	22479
		Lower; W/Auto. Trans. ....	22480
		Lower; W/Man. Trans. ....	22481
		Heater To Pipe-2 .....	18981
		Pipe-3 To Throttle Body; Cut at 11" .....	28408
		Throttle Body To Thermostat .....	☆<18204
		<b>4-Cyl. 1.8 L</b>	
		Alt. ....	K040305
		P.S. & A.C. ....	K050523
		P.S.; W/O A.C. ....	K050425
		Timing Component Kit .....	☆TCK288
			or ☆✱TCKW288
		Cam. Belt .....	☆T288
		Cam. Tensioner Assy. ....	T41212
		Upper .....	22186
		Lower; W/Auto. Trans. ....	21622
		Lower; W/Man. Trans. ....	22260
		Heater To Pipe-1 .....	19071
		Heater To Pipe-2 .....	19072

☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

✱Kit Includes Water Pump.  
 ☆<Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Mirage - Continued</b>		<b>3000GT - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Throttle Body Inlet .....	18265	Timing Component Kit; W/SOHC Eng. ....	TCK139
Throttle Body Outlet .....	18253	Timing Component Kit; W/SOHC Eng.; W/Housing .....	▶TCKWP139BH
<b>Montero</b>		Timing Component Kit; W/SOHC Eng.; W/O Housing .....	▶TCKWP139
<b>V-6 3.5 L</b>		Cam. Belt; W/DOHC Eng. ....	☆T195
Fan & Alt. ....	K050446	Cam. Belt; W/SOHC Eng. ....	T139
Fan & P.S. ....	K040390	Cam. Idler Pulley; W/DOHC Eng. ....	T42018
A.C. ....	9365	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41048
Tensioner Pulley - Alt. ....	36238	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43213
Fan Bracket .....	FB1004	Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41039
Timing Component Kit .....	☆✱TCK287	Upper .....	21541
Timing Component Kit; W/O Housing .....	☆▶TCKWP287B	Lower .....	25257
Cam. Belt .....	☆T287	or	21975
Cam. Idler Pulley .....	T42018	By Pass; W/SOHC Eng. ....	≡18020
Cam. Tensioner Hyd. Assy. ....	T43190	Intake Manifold To Pipe-3; W/DOHC Eng.; Cut at 3" .....	28409
Cam. Tensioner Pulley .....	✱T41039	Intake Manifold To Pipe-4; W/DOHC Eng.; Cut at 4" .....	28409
Upper .....	22073	Intake Manifold To Throttle Body; W/SOHC Eng.; Cut at	
Lower .....	22146	11" .....	28408
Eng. To Pipe-6; Cut at 8" .....	28407	Pipe-3 To Throttle Body; W/DOHC Eng.; Cut at 7" .....	28408
Pipe-4 To Throttle Body; Cut at 6" .....	28408	Throttle Body To Pipe; W/SOHC Eng.; Cut at 8" .....	28408
Thermostat To Pipe-3; Cut at 5" .....	♣28407	Throttle Body To Thermostat; W/DOHC Eng.; Cut at 6" .....	28408
<b>Montero Sport</b>		Turbo To Pipe - Left Side; Cut at 7" .....	28408
<b>4-Cyl. 2.4 L</b>		Turbo To Pipe - Right Side; Cut at 3" .....	28409
Fan & Alt. ....	K040388	<b>Diamante</b>	
Fan & P.S. ....	K040413	<b>V-6 3.5 L</b>	
A.C. ....	K040365	Alt. & A.C. ....	K060470
Timing Component Kit .....	☆✱TCK230A	P.S. ....	K040355
Cam. Belt .....	☆T230	Tensioner Pulley - Alt. & A.C. ....	36192
Cam. Idler Pulley .....	T42017	Tensioner Pulley - P.S. ....	36181
Cam. Tensioner Hyd. Assy. ....	T43208	Timing Component Kit .....	☆▶TCKWP287B
Cam. Tensioner Pulley .....	✱T41054	or	☆✱TCK287
Balance Shaft Belt .....	☆T168	Cam. Belt .....	☆T287
Balance Shaft Tensioner Assy. ....	T41038	Cam. Idler Pulley .....	T42018
Upper .....	≡22626	Cam. Tensioner Hyd. Assy. ....	T43190
Lower .....	22185	Cam. Tensioner Pulley .....	✱T41039
Pipe-3 To Throttle Body; Cut at 13" .....	28408	Upper .....	21837
Throttle Body To Pipe-4; Cut at 9" .....	28408	Lower .....	21495
<b>V-6 3.0 L</b>		Throttle Body Inlet .....	≡18020
Fan & Alt. ....	K050446	Throttle Body Outlet; Cut at 7" .....	28408
Fan & P.S. ....	K040378	Heater Inlet .....	18786
A.C. ....	9355	Heater Outlet .....	19140
Fan Bracket .....	FB1004	<b>Eclipse</b>	
Timing Component Kit .....	☆✱TCK259	<b>4-Cyl. 2.0 L</b>	
Cam. Belt .....	☆T259	Alt.; W/O Turbo .....	K040355
Cam. Idler Pulley .....	T42018	W.P. & Alt.; W/Auto. Trans.; W/Turbo .....	K040384
Cam. Tensioner Hyd. Assy. ....	T43190	W.P. & Alt.; W/Man. Trans.; W/Turbo .....	K040390
Cam. Tensioner Pulley .....	✱T41039	W.P. To P.S.; W/Turbo .....	K040274
Upper .....	21744	P.S. & A.C.; W/O Turbo .....	K050507
Lower .....	22475	A.C.; W/Turbo .....	K040365
Heater To Pipe-1 .....	18799	Timing Component Kit; W/Turbo .....	☆✱TCK167A
Thermostat To Pipe-3; Cut at 5" .....	♣28407	Timing Component Kit; W/O Turbo; W/Mech. Tensioner .....	☆▶TCKWP246A
Throttle Body To Pipe-4; Cut at 6" .....	28408	or	☆TCK246A
Throttle Body To Pipe-5; Cut at 8" .....	♣28407	Timing Component Kit; W/O Turbo; W/Hyd. Tensioner .....	☆▶TCKWP246B
<b>1997</b>		or	☆✱TCK246
<b>3000GT</b>		Cam. Belt; W/Turbo .....	☆T167
<b>V-6 3.0 L</b>		Cam. Belt; W/O Turbo .....	☆T246
Alt. & A.C.; W/DOHC Eng. ....	K060455	Cam. Idler Pulley; W/Turbo .....	T42017
Alt. & P.S.; W/SOHC Eng. ....	K050490	Cam. Idler Pulley; W/O Turbo .....	T41002
P.S.; W/DOHC Eng. ....	K040365	Cam. Tensioner Hyd. Assy.; W/Turbo .....	T43203
A.C.; W/SOHC Eng. ....	K040372	Cam. Tensioner Hyd. Assy.; W/O Turbo .....	T43191
Tensioner Pulley - Alt. & P.S.; W/SOHC Eng. ....	36238	Cam. Tensioner Pulley; W/Turbo .....	✱T41054
Timing Component Kit; W/DOHC Eng. ....	☆▶TCKWP195A	Cam. Tensioner Pulley; W/O Turbo .....	✱T41002
or	☆✱TCK195	Balance Shaft Belt; W/Turbo .....	☆T168
		Balance Shaft Tensioner Assy.; W/Turbo .....	T41038
		Upper; W/Turbo .....	22906

☆Interference Engine Application.  
 ▶Kit Includes Water Pump.  
 ≡Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Eclipse - Continued</b>		<b>Mirage - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.8 L</b>	
Upper; W/O Turbo .....	22925	Alt. ....	K040305
Lower; W/Turbo .....	22113	P.S. & A.C. ....	K050523
Lower; W/O Turbo .....	22320	P.S.; W/O A.C. ....	K050425
Heater To Pipe-1; W/Turbo .....	✕18774	Timing Component Kit .....	☆TCK288
Heater To Pipe-1; W/O Turbo .....	✕18709	.....	or
Heater To Pipe-2; W/Turbo .....	19036	Cam. Belt .....	☆T288
Heater To Pipe-2; W/O Turbo .....	19094	Cam. Tensioner Assy. ....	T41212
Thermostat To Pipe-4 .....	✕18030	Upper .....	22186
Pipe-4 To Oil Cooler; W/Turbo; Cut at 3" .....	28409	Lower; W/Auto. Trans. ....	21622
Oil Cooler To Pipe-5; W/Turbo .....	18313	Lower; W/Man. Trans. ....	22260
W.P. To Turbo .....	✕18030	Heater To Pipe-1 .....	19071
Turbo To Eng. ....	✕18030	Heater To Pipe-2 .....	19072
		Throttle Body Inlet .....	18265
		Throttle Body Outlet .....	18253
<b>4-Cyl. 2.4 L</b>		<b>Montero</b>	
W.P. & Alt. ....	K040390	<b>V-6 3.5 L</b>	
W.P. To P.S. ....	K040275	Fan & Alt. ....	K050446
A.C. ....	K040372	Fan & P.S. ....	K040390
Timing Component Kit .....	☆✕TCK230A	A.C. ....	9365
Cam. Belt .....	☆T230	Tensioner Pulley - Alt. ....	36238
Cam. Idler Pulley .....	T42017	Fan Bracket .....	FB1004
Cam. Tensioner Hyd. Assy. ....	T43203	Timing Component Kit .....	☆✕TCK287
Cam. Tensioner Pulley .....	✕T41054	Timing Component Kit; W/O Housing .....	☆✕TCKWP287B
Balance Shaft Belt .....	☆T168	Cam. Belt .....	☆T287
Balance Shaft Tensioner Assy. ....	T41038	Cam. Idler Pulley .....	T42018
Upper .....	22073	Cam. Tensioner Hyd. Assy. ....	T43190
Lower; W/Auto. Trans. ....	22889	Cam. Tensioner Pulley .....	✕T41039
Lower; W/Man. Trans. ....	22890	Upper .....	22073
Heater To Pipe-2 .....	✕18704	Lower .....	22146
Throttle Body Inlet .....	18232	Heater To Pipe-1 .....	✕18769
Throttle Body Outlet .....	18224	Eng. To Pipe-6; Cut at 8" .....	28407
		Pipe-4 To Throttle Body; Cut at 6" .....	28408
		Thermostat To Pipe-3; Cut at 5" .....	✕28407
<b>Galant</b>		<b>Montero Sport</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 2.4 L</b>	
W.P. & Alt. ....	K040390	Fan & Alt. ....	K040388
W.P. To P.S. ....	K040275	Fan & P.S. ....	K040413
A.C. ....	K040372	A.C. ....	K040365
Timing Component Kit .....	☆✕TCK230A	Timing Component Kit .....	☆✕TCK230A
Cam. Belt .....	☆T230	Cam. Belt .....	☆T230
Cam. Idler Pulley .....	T42017	Cam. Idler Pulley .....	T42017
Cam. Tensioner Hyd. Assy. ....	T43203	Cam. Tensioner Hyd. Assy. ....	T43208
Cam. Tensioner Pulley .....	✕T41054	Cam. Tensioner Pulley .....	✕T41054
Balance Shaft Belt .....	☆T168	Balance Shaft Belt .....	☆T168
Balance Shaft Tensioner Assy. ....	T41038	Balance Shaft Tensioner Assy. ....	T41038
Upper .....	22073	Upper .....	✕22626
Lower .....	22070	Lower .....	22185
Heater To Pipe-2 .....	✕18704	Pipe-3 To Throttle Body; Cut at 13" .....	28408
Intake Manifold To Throttle Body .....	18232	Throttle Body To Pipe-4; Cut at 9" .....	28408
Throttle Body To Pipe .....	18224		
<b>L200; L300</b>		<b>V-6 3.0 L</b>	
<b>4-Cyl. 2.5 L Diesel (Non-US)</b>		Fan & Alt. ....	K050446
Cam. Belt .....	☆T724	Fan & P.S. ....	K040378
.....	or	A.C. ....	9355
		Fan Bracket .....	FB1004
		Timing Component Kit .....	☆✕TCK259
		Cam. Belt .....	☆T259
		Cam. Idler Pulley .....	T42018
		Cam. Tensioner Hyd. Assy. ....	T43190
		Cam. Tensioner Pulley .....	✕T41039
		Upper .....	21744
		Lower .....	22475
		Heater To Pipe-1 .....	18799
		Thermostat To Pipe-3; Cut at 5" .....	✕28407
		Throttle Body To Pipe-4; Cut at 6" .....	28408
<b>Mirage</b>			
<b>4-Cyl. 1.5 L</b>			
W.P. & Alt. ....	K050340		
P.S. & A.C. ....	K050420		
P.S.; W/O A.C. ....	K050370		
Timing Component Kit .....	☆TCK289		
Cam. Belt .....	☆T289		
Cam. Tensioner Assy. ....	T41211		
Upper .....	22479		
Lower; W/Auto. Trans. ....	22480		
Lower; W/Man. Trans. ....	22481		
Throttle Body Inlet .....	18204		

✕<Cut to Fit.

✕Does Not Include Cam. Tensioner Hyd. Assy.

✕Protective Sleeve Required.

☆Interference Engine Application.

▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>Montero Sport - Continued</b>		<b>Eclipse - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Throttle Body To Pipe-5; Cut at 8" .....	✦28407	Lower; W/Turbo .....	22113
<b>1996</b>		Lower; W/O Turbo .....	22320
<b>3000GT</b>		Heater To Pipe-1; W/O Turbo .....	✧18709
<b>V-6 3.0 L</b>		Heater To Pipe-1; W/Turbo .....	✧18774
Alt. & A.C. ....	K060455	Heater To Pipe-2; W/Turbo .....	19036
P.S. ....	K040365	Heater To Pipe-2; W/O Turbo .....	19094
Timing Component Kit .....	✧TCKW195A	Throttle Body To Pipe-3 .....	✧18219
or	✧TCK195	Thermostat To Pipe-4 .....	✧18030
Cam. Belt .....	✧T195	Pipe-4 To Oil Cooler; Cut at 3" .....	28409
Cam. Idler Pulley .....	T42018	Oil Cooler To Pipe-5; W/Turbo .....	18313
Cam. Tensioner Hyd. Assy. ....	T43213	W.P. Outlet To Turbo .....	✧18030
Cam. Tensioner Pulley .....	✧T41039	Turbo To Eng. ....	✧18030
Upper .....	21541	<b>4-Cyl. 2.4 L</b>	
or	25257	W.P. & Alt. ....	K040390
Lower .....	21975	W.P. To P.S. ....	K040275
Pipe To Throttle Body; Cut at 7" .....	28408	A.C. ....	K040372
Throttle Body To Thermostat; Cut at 6" .....	28408	Timing Component Kit .....	✧TCK230A
Intake Manifold To Pipe-1; W/Turbo; Cut at 3" .....	28409	Cam. Belt .....	✧T230
Intake Manifold To Pipe-2; W/Turbo; Cut at 4" .....	28409	Cam. Idler Pulley .....	T42017
Turbo To Pipe - Left Side; Cut at 7" .....	28408	Cam. Tensioner Hyd. Assy. ....	T43203
Turbo To Pipe - Right Side; Cut at 3" .....	28409	Cam. Tensioner Pulley .....	✧T41054
<b>Diamante</b>		Balance Shaft Belt .....	✧T168
<b>V-6 3.0 L</b>		Balance Shaft Tensioner Assy. ....	T41038
Alt. & P.S. ....	K050490	Upper .....	22073
A.C. ....	K040372	Lower; W/Auto. Trans. ....	22889
Timing Component Kit .....	TCK139	Lower; W/Man. Trans. ....	22890
Timing Component Kit; W/Housing .....	✧TCKW139BH	Heater To Pipe-2 .....	✧18704
Timing Component Kit; W/O Housing .....	✧TCKW139	Throttle Body Inlet .....	18232
Cam. Belt .....	T139	Throttle Body Outlet .....	18224
Cam. Tensioner Assy. ....	T41048	<b>Galant</b>	
Upper .....	✧21261	<b>4-Cyl. 2.4 L</b>	
or	25253	W.P. & Alt. ....	K040390
Lower .....	21973	W.P. To P.S. ....	K040275
By Pass .....	✧18020	A.C. ....	K040372
Intake Manifold To Throttle Body; Cut at 11" .....	28408	Timing Component Kit .....	✧TCK230A
Throttle Body To Pipe; Cut at 9" .....	28408	Cam. Belt .....	✧T230
<b>Eclipse</b>		Cam. Idler Pulley .....	T42017
<b>4-Cyl. 2.0 L</b>		Cam. Tensioner Hyd. Assy. ....	T43208
Alt.; W/O Turbo .....	K040355	Cam. Tensioner Pulley .....	✧T41054
W.P. & Alt.; W/Auto. Trans.; W/Turbo .....	K040384	Balance Shaft Belt .....	✧T168
W.P. & Alt.; W/Man. Trans.; W/Turbo .....	K040390	Balance Shaft Tensioner Assy. ....	T41038
W.P. To P.S.; W/Turbo .....	K040274	Upper .....	22073
P.S.; W/O A.C.; W/O Turbo .....	K050400	Lower .....	22070
P.S. & A.C.; W/O Turbo .....	K050507	Heater To Pipe-2 .....	✧18704
A.C.; W/Turbo .....	K040365	Intake Manifold To Throttle Body .....	18232
Timing Component Kit; W/Turbo .....	✧TCK167A	Throttle Body To Pipe-3 .....	18224
Timing Component Kit; W/O Turbo; W/Mech. Tensioner .....	✧TCKW195A	<b>L200; L300</b>	
or	✧TCK246A	<b>4-Cyl. 2.5 L Diesel (Non-US)</b>	
Timing Component Kit; W/O Turbo; W/Hyd. Tensioner .....	✧TCKW195A	Cam. Belt .....	✧T724
or	✧TCK246B	or	✧T725
or	✧TCK246	<b>Mirage</b>	
Cam. Belt; W/Turbo .....	✧T167	<b>4-Cyl. 1.5 L</b>	
Cam. Belt; W/O Turbo .....	✧T246	W.P. & Alt. ....	K040347
Cam. Idler Pulley; W/Turbo .....	T42017	W.P. To P.S. ....	K040233
Cam. Idler Pulley; W/O Turbo .....	T41002	A.C. ....	9319
Cam. Tensioner Hyd. Assy.; W/Turbo .....	T43203	Idler Pulley - A.C. ....	38037
Cam. Tensioner Hyd. Assy.; W/O Turbo .....	T43191	Timing Component Kit .....	✧TCK191
Cam. Tensioner Pulley; W/Turbo .....	✧T41054	Cam. Belt .....	✧T191
Cam. Tensioner Pulley; W/O Turbo .....	✧T41002	Cam. Tensioner Assy. ....	T41051
Balance Shaft Belt; W/Turbo .....	✧T168	Upper .....	22005
Balance Shaft Tensioner Assy.; W/Turbo .....	T41038	Lower .....	✧21281
Upper; W/Turbo .....	22906	or	25252
Upper; W/O Turbo .....	22925	Heater To Thermostat .....	18981

☆Interference Engine Application.  
✧Does Not Include Cam. Tensioner Hyd. Assy.

✧Kit Includes Water Pump.  
✧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1996 - Continued</b>		<b>1995</b>	
<b>Mirage - Continued</b>		<b>3000GT</b>	
<b>4-Cyl. 1.5 L - Continued</b>		<b>V-6 3.0 L</b>	
Heater To Tee .....	✕18773	Alt. & A.C. ....	K060455
Pipe To Throttle Body .....	18200	P.S. ....	K040365
Throttle Body To Thermostat .....	✕18030	Timing Component Kit .....	☆▶TCKWP195A
<b>4-Cyl. 1.8 L</b>		or	☆▶TCK195
Alt. ....	K040310	Cam. Belt .....	☆T195
P.S.; W/O A.C. ....	K050370	Cam. Idler Pulley .....	T42018
P.S. & A.C. ....	K050440	Cam. Tensioner Hyd. Assy. ....	T43213
A.C.; W/O P.S. ....	K050330	Cam. Tensioner Pulley .....	▶T41039
Timing Component Kit .....	☆TCK201	Upper .....	21541
Cam. Belt .....	☆T201	or	25257
Cam. Tensioner Assy. ....	T41052	Lower .....	21975
Upper .....	✕20661	Pipe To Throttle Body; Cut at 7" .....	28408
Lower .....	21495	Throttle Body To Thermostat; Cut at 6" .....	28408
Heater To Pipe-2 .....	18892	Intake Manifold To Pipe-1; W/Turbo; Cut at 3" .....	28409
Tee To Throttle Body; Cut at 7" .....	28408	Intake Manifold To Pipe-2; W/Turbo; Cut at 4" .....	28409
Throttle Body To Thermostat .....	✕18020	Turbo To Pipe - Left Side; Cut at 7" .....	28408
<b>Montero</b>		Turbo To Pipe - Right Side; Cut at 3" .....	28409
<b>V-6 3.0 L</b>		<b>Diamante</b>	
Fan & Alt. ....	K050446	<b>V-6 3.0 L</b>	
Fan & P.S. ....	K040378	Alt. & P.S.; W/SOHC Eng. ....	K050490
A.C. ....	9365	Alt. & A.C.; W/DOHC Eng. ....	K060455
Cam. Belt .....	☆T259	P.S.; W/DOHC Eng. ....	K040365
Cam. Tensioner Assy. ....	T41048	A.C.; W/SOHC Eng.; Sedan .....	K040372
Upper .....	22073	A.C.; W/SOHC Eng.; Wagon .....	K040390
Lower .....	22145	Timing Component Kit; W/DOHC Eng. ....	☆▶TCKWP195A
Heater To Pipe-1 .....	✕18769	or	☆▶TCK195
Throttle Body To Eng.; Cut at 6" .....	✕28411	Timing Component Kit; W/SOHC Eng. ....	TCK139
Throttle Body To Thermostat; Cut at 8" .....	✕28407	Timing Component Kit; W/SOHC Eng.; W/Housing .....	▶TCKWP139BH
Thermostat To Pipe; Cut at 5" .....	✕28407	Timing Component Kit; W/SOHC Eng.; W/O Housing .....	▶TCKWP139
<b>V-6 3.5 L</b>		Cam. Belt; W/DOHC Eng. ....	☆T195
Fan & Alt. ....	K050446	Cam. Belt; W/SOHC Eng. ....	T139
Fan & P.S. ....	K040420	Cam. Idler Pulley; W/DOHC Eng. ....	T42018
A.C. ....	9365	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41048
Tensioner Pulley - Alt. ....	36238	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43213
Fan Bracket .....	FB1004	Cam. Tensioner Pulley; W/DOHC Eng. ....	▶T41039
Cam. Belt .....	☆T253	Upper; W/DOHC Eng.; Sedan .....	✕21737
Cam. Idler Pulley .....	T42018	or	25255
Cam. Tensioner Hyd. Assy. ....	T43213	Upper; W/SOHC Eng.; Sedan .....	✕21261
Cam. Tensioner Pulley .....	▶T41039	or	25253
Upper .....	20941	Lower; Sedan .....	21973
Lower .....	22146	By Pass; W/SOHC Eng.; Sedan .....	✕18020
Heater To Pipe-1 .....	✕18769	Intake Manifold To Throttle Body; W/DOHC Eng.; Sedan;	
Throttle Body To Eng. ....	✕18011	Cut at 6" .....	28408
Tee To Pipe-2 .....	✕18010	Intake Manifold To Throttle Body; W/SOHC Eng.; Sedan;	
Tee To Eng.; Cut at 3" .....	28407	Cut at 11" .....	28408
Tee To Thermostat; Cut at 6" .....	28407	Throttle Body To Pipe; W/DOHC Eng.; Sedan; Cut at 7" .....	28408
<b>Pickup</b>		Throttle Body To Pipe; W/SOHC Eng.; Sedan; Cut at 9" .....	28408
<b>4-Cyl. 2.4 L</b>		<b>Eclipse</b>	
Fan & Alt. ....	7385	<b>4-Cyl. 2.0 L</b>	
P.S. ....	9390	Alt.; W/O Turbo .....	K040355
A.C. ....	9360	W.P. & Alt.; W/Turbo .....	K040390
Timing Component Kit .....	TCK229	W.P. To P.S.; W/Turbo .....	K040274
Cam. Belt .....	T229	P.S. & A.C.; W/O Turbo .....	K050507
Cam. Tensioner Assy. ....	T41043	P.S.; W/O A.C.; W/O Turbo .....	K050400
Balance Shaft Belt .....	T168	A.C.; W/Turbo .....	K040365
Balance Shaft Tensioner Assy. ....	T41047	Timing Component Kit; W/Turbo .....	☆▶TCK167A
Upper .....	✕21174	Timing Component Kit; W/O Turbo; W/Mech. Tensioner .....	☆▶TCKWP246A
or	25251	or	☆TCK246A
Lower .....	21449	Timing Component Kit; W/O Turbo; W/Hyd. Tensioner .....	☆▶TCKWP246B
Throttle Body To Thermostat; Cut at 3" .....	28411	or	☆▶TCK246
		Cam. Belt; W/Turbo .....	☆T167
		Cam. Belt; W/O Turbo .....	☆T246
		Cam. Idler Pulley; W/Turbo .....	T42017
		Cam. Idler Pulley; W/O Turbo .....	T41002

✕=Cut to Fit.  
 ✕=Protective Sleeve Required.  
 ▶Kit Includes Water Pump.

☆Interference Engine Application.  
 ▶Does Not Include Cam. Tensioner Hyd. Assy.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Eclipse - Continued</b>		<b>Mirage - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Cam. Tensioner Pulley; W/Turbo .....	✱T41054	Idle Pulley - A.C. ....	38037
Cam. Tensioner Pulley; W/O Turbo .....	✱T41002	Timing Component Kit .....	☆TCK191
Balance Shaft Belt; W/Turbo .....	☆T168	Cam. Belt .....	☆T191
Balance Shaft Tensioner Assy.; W/Turbo .....	T41038	Cam. Tensioner Assy. ....	T41051
Cam. Tensioner Hyd. Assy.; W/Turbo .....	T43208	Upper .....	22005
Upper; W/Turbo .....	22906	Lower .....	☉21281
Upper; W/O Turbo .....	22925	or	25252
Lower; W/Turbo .....	22113	Heater To Thermostat .....	18981
Lower; W/O Turbo .....	22320	Heater To Tee .....	☉18773
Heater To Pipe-1; W/Turbo .....	☉18774	Pipe To Throttle Body .....	18200
Heater To Pipe-1; W/O Turbo .....	☉18709	Throttle Body To Thermostat .....	☉18030
Heater To Pipe-2; W/Turbo .....	19036	<b>4-Cyl. 1.8 L</b>	
Heater To Pipe-2; W/O Turbo .....	19094	Alt. ....	K040310
Thermostat To Pipe-4 .....	☉18030	P.S.; W/O A.C. ....	K050370
Pipe-4 To Oil Cooler; Cut at 3" .....	28409	P.S. & A.C. ....	K050440
Oil Cooler To Pipe-5; W/Turbo .....	18313	A.C.; W/O P.S. ....	K050330
W.P. Outlet To Turbo .....	☉18030	Timing Component Kit .....	☆TCK201
Turbo To Eng. ....	☉18030	Cam. Belt .....	☆T201
<b>Expo</b>		Cam. Tensioner Assy. ....	T41052
<b>4-Cyl. 2.4 L</b>		Upper .....	☉20661
W.P. & Alt. ....	K040390	Lower .....	21495
W.P. To P.S. ....	K040250	or	25384
A.C. ....	K040372	Heater To Pipe-2 .....	18892
Timing Component Kit .....	☆✱TCK230	Tee To Throttle Body; Cut at 7" .....	28408
Cam. Belt .....	☆T230	Throttle Body To Thermostat .....	☉18020
Cam. Idle Pulley .....	T42017	<b>Montero</b>	
Cam. Tensioner Hyd. Assy. ....	T43208	<b>V-6 3.0 L</b>	
Cam. Tensioner Pulley .....	✱T41054	Fan & Alt. ....	K050446
Balance Shaft Belt .....	☆T168	P.S. ....	K040378
Balance Shaft Tensioner Assy. ....	T41047	A.C. ....	9365
Upper .....	20137	Cam. Belt .....	☆T259
Lower .....	☉21813	Cam. Tensioner Assy. ....	T41048
or	25253	Upper .....	22073
Heater To Pipe-2 .....	18942	Lower .....	22145
Pipe To Throttle Body .....	18232	Heater To Pipe-1 .....	☉18769
Throttle Body To Thermostat .....	18224	Throttle Body To Eng.; Cut at 6" .....	☉28408
<b>Galant</b>		Throttle Body To Thermostat; Cut at 8" .....	☉28407
<b>4-Cyl. 2.4 L</b>		Thermostat To Pipe; Cut at 5" .....	☉28407
W.P. & Alt. ....	K040390	<b>V-6 3.5 L</b>	
W.P. To P.S. ....	K040275	Fan & Alt. ....	K050446
A.C. ....	K040372	P.S. ....	K040420
Timing Component Kit .....	☆✱TCK230	A.C. ....	9365
Cam. Belt .....	☆T230	Tensioner Pulley - Alt. ....	36238
Cam. Idle Pulley .....	T42017	Fan Bracket .....	FB1004
Cam. Tensioner Hyd. Assy. ....	T43208	Cam. Belt .....	☆T253
Cam. Tensioner Pulley .....	✱T41054	Cam. Idle Pulley .....	T42018
Balance Shaft Belt .....	☆T168	Cam. Tensioner Hyd. Assy. ....	T43213
Balance Shaft Tensioner Assy. ....	T41047	Cam. Tensioner Pulley .....	✱T41039
Upper .....	22073	Upper .....	☉20941
Lower .....	22070	Lower .....	22146
Heater To Pipe-2 .....	☉18704	Heater To Pipe-1 .....	☉18769
Intake Manifold To Throttle Body .....	18232	Tee To Eng.; Cut at 3" .....	28407
Throttle Body To Pipe .....	18224	Tee To Pipe-2 .....	☉18010
<b>L200; L300</b>		Tee To Thermostat; Cut at 6" .....	28407
<b>4-Cyl. 2.5 L Diesel (Non-US)</b>		Throttle Body To Eng. ....	☉18011
Cam. Belt .....	☆T724	<b>Pickup</b>	
or	☆T725	<b>4-Cyl. 2.4 L</b>	
<b>Mirage</b>		W.P. & Alt. ....	7385
<b>4-Cyl. 1.5 L</b>		P.S. ....	9390
W.P. & Alt. ....	K040347	A.C. ....	9360
W.P. To P.S. ....	K040233	Timing Component Kit .....	TCK229
A.C. ....	9319	Cam. Belt .....	T229
		Cam. Tensioner Assy. ....	T41043
		Balance Shaft Belt .....	T168

✱Does Not Include Cam. Tensioner Hyd. Assy.  
☉Cut to Fit.

☆Interference Engine Application.  
☉Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Pickup - Continued</b>		<b>Eclipse</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 1.8 L</b>	
Balance Shaft Tensioner Assy. ....	T41047	W.P. & Alt. ....	K040372
Upper .....	⊗21174	P.S. & W.P. ....	9255
or	25251	A.C. ....	9365
Lower .....	21449	Timing Component Kit .....	TCK158
Pipe To Throttle Body; W/O Calif. Emission System; Cut at 16" .....	28409	Cam. Belt .....	T158
Throttle Body To Thermostat; W/O Calif. Emission System .....	⊗18030	Cam. Tensioner Assy. ....	T41056
Throttle Body To Thermostat; W/Calif. Emission System; Cut at 3" .....	28411	Balance Shaft Belt .....	T159
		Balance Shaft Tensioner Assy. ....	T41057
		Upper .....	⊗21361
		or	25253
		Lower .....	21813
		Heater To Pipe-1 .....	18866
		Heater To Pipe-2 .....	18835
		Tea To Throttle Body .....	⊗18302
		Throttle Body To Thermostat; Cut at 16" .....	28409
<b>1994</b>		<b>4-Cyl. 2.0 L</b>	
<b>3000GT</b>		W.P. & Alt. ....	K040390
<b>V-6 3.0 L</b>		W.P. To P.S. ....	9260
Alt. & A.C. ....	K060455	A.C. ....	K040372
P.S. ....	K040365	Timing Component Kit .....	⊗TCK167
Timing Component Kit .....	☆DTCKWP195A	Cam. Belt .....	☆T167
or	☆TCK195	Cam. Idler Pulley .....	T42017
Cam. Belt .....	☆T195	Cam. Tensioner Pulley .....	⊗T41046
Cam. Idler Pulley .....	T42018	Balance Shaft Belt .....	☆T168
Cam. Tensioner Hyd. Assy. ....	T43213	Balance Shaft Tensioner Assy. ....	T41047
Cam. Tensioner Pulley .....	⊗T41039	Upper .....	22904
Upper .....	21541	or	25252
or	25257	Lower; W/O Turbo .....	21813
Lower .....	21975	Lower; W/Turbo .....	22905
Pipe To Throttle Body; Cut at 7" .....	28408	Heater To Pipe-1 .....	18866
Throttle Body To Thermostat; Cut at 6" .....	28408	Heater To Pipe-2 .....	18844
Intake Manifold To Pipe-1; W/Turbo; Cut at 3" .....	28409	Eng. To Throttle Body .....	⊗18030
Intake Manifold To Pipe-2; W/Turbo; Cut at 4" .....	28409	Pipe To Turbo; W/Auto. Trans.; Cut at 4" .....	28409
Intake Manifold To Pipe-3; W/Turbo; Cut at 3" .....	28409	Pipe To Turbo; W/Man. Trans. ....	⊗18030
Pipe-4 To Eng.; W/Turbo; Cut at 6" .....	28411	Throttle Body To Eng.; Cut at 8" .....	28409
Turbo To Pipe - Left Side; Cut at 7" .....	28408	Pipe To Oil Cooler; Cut at 7" .....	28409
Turbo To Pipe - Right Side; Cut at 7" .....	28409	Oil Cooler To Pipe; Cut at 3" .....	28409
		<b>Expo</b>	
<b>Diamante</b>		<b>4-Cyl. 1.8 L</b>	
<b>V-6 3.0 L</b>		Alt. ....	K040300
Alt. & P.S.; W/SOHC Eng. ....	K050490	P.S. & A.C. ....	K050450
Alt. & A.C.; W/DOHC Eng. ....	K060455	P.S.; W/O A.C. ....	K050375
P.S.; W/DOHC Eng. ....	K040365	Timing Component Kit .....	☆TCK201
A.C.; W/SOHC Eng.; Sedan .....	K040372	Cam. Belt .....	☆T201
A.C.; W/SOHC Eng.; Wagon .....	K040390	Cam. Tensioner Assy. ....	T41052
Timing Component Kit; W/DOHC Eng. ....	☆DTCKWP195A	Upper .....	⊗21592
or	☆TCK195	or	25252
Timing Component Kit; W/SOHC Eng. ....	TCK139	Lower .....	21495
Timing Component Kit; W/SOHC Eng.; W/Housing .....	DTCKWP139BH	or	25257
Timing Component Kit; W/SOHC Eng.; W/O Housing .....	DTCKWP139	Heater To Pipe-1 .....	18713
Cam. Belt; W/DOHC Eng. ....	☆T195	Throttle Body To Thermostat; Cut at 7" .....	28408
Cam. Belt; W/SOHC Eng. ....	T139	<b>4-Cyl. 2.4 L</b>	
Cam. Idler Pulley; W/DOHC Eng. ....	T42018	Alt. ....	K040390
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41048	P.S. ....	K040250
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43213	A.C. ....	K040372
Cam. Tensioner Pulley; W/DOHC Eng. ....	⊗T41039	Timing Component Kit .....	⊗TCK230
Upper; W/DOHC Eng.; Sedan .....	⊗21737	Cam. Belt .....	☆T230
or	25255	Cam. Idler Pulley .....	T42017
Upper; W/SOHC Eng.; Sedan .....	⊗21261	Cam. Tensioner Hyd. Assy. ....	T43208
or	25253	Cam. Tensioner Pulley .....	⊗T41054
Lower; Sedan .....	21973	Balance Shaft Belt .....	☆T168
By Pass; W/SOHC Eng.; Sedan .....	⊗18020	Balance Shaft Tensioner Assy. ....	T41047
Intake Manifold To Throttle Body; W/DOHC Eng.; Sedan; Cut at 6" .....	28408	Upper .....	20137
Intake Manifold To Throttle Body; W/SOHC Eng.; Sedan; Cut at 11" .....	28408	or	25251
Throttle Body To Pipe; W/DOHC Eng.; Sedan; Cut at 7" .....	28408		
Throttle Body To Pipe; W/SOHC Eng.; Sedan; Cut at 9" .....	28408		

⊗Cut to Fit.  
 DTCKWP195A Kit Includes Water Pump.

☆Interference Engine Application.  
 ⊗Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Expo - Continued</b>		<b>Montero</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>V-6 3.0 L</b>	
Lower .....	≈21813	Fan & Alt. ....	K050530
or	25253	P.S. ....	9319
Heater To Pipe-2 .....	18942	A.C. ....	9365
Tee To Throttle Body .....	18232	Timing Component Kit .....	▶TCKWP139
Throttle Body To Pipe .....	18224	or	TCK139
<b>Galant</b>		Cam. Belt .....	
<b>4-Cyl. 2.4 L</b>		Cam. Tensioner Assy. ....	
W.P. & Alt. ....	K040390	Upper .....	
P.S. ....	K040275	or	25251
A.C. ....	K040372	Lower .....	
Timing Component Kit; W/DOHC Eng. ....	☆✱TCK256	or	25257
Timing Component Kit; W/SOHC Eng. ....	☆✱TCK230	By Pass .....	
Cam. Belt; W/DOHC Eng. ....	☆T256	Heater To Pipe-1 .....	
Cam. Belt; W/SOHC Eng. ....	☆T230	Heater To Pipe-2 .....	
Cam. Idler Pulley .....	T42017	Pipe To Intake Manifold .....	
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43208	Intake Manifold To Throttle Body; Cut at 13" .....	
Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43208	<b>V-6 3.5 L</b>	
Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41054	Fan & Alt. ....	
Cam. Tensioner Pulley; W/SOHC Eng. ....	✱T41054	P.S. ....	
Balance Shaft Belt .....	☆T168	A.C. ....	
Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41038	Tensioner Pulley - Alt. ....	
Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41047	Fan Bracket .....	
Upper; W/Electronic P.S. ....	22072	Cam. Belt .....	
Upper; W/O Electronic P.S. ....	22073	Cam. Idler Pulley .....	
Lower; W/O Electronic P.S. ....	22070	Cam. Tensioner Hyd. Assy. ....	
Heater To Pipe-2; W/Electronic P.S. ....	≈18704	Cam. Tensioner Pulley .....	
Intake Manifold To Throttle Body; W/O Electronic P.S. ....	18232	Upper .....	
Throttle Body To Pipe; W/O Electronic P.S. ....	18224	Lower .....	
<b>L200; L300</b>		Heater To Pipe-1 .....	
<b>4-Cyl. 2.5 L Diesel (Non-US)</b>		Tee To Eng.; Cut at 3" .....	
Cam. Belt .....	☆T724	Tee To Pipe-2 .....	
or	☆T725	Tee To Thermostat; Cut at 6" .....	
<b>Mirage</b>		Throttle Body To Eng. ....	
<b>4-Cyl. 1.5 L</b>		<b>Pickup</b>	
W.P. & Alt. ....	K040347	<b>4-Cyl. 2.4 L</b>	
W.P. To P.S. ....	K040233	W.P. & Alt. ....	
A.C. ....	9319	P.S. ....	
Idler Pulley - A.C. ....	38037	A.C. ....	
Timing Component Kit .....	☆TCK191	Timing Component Kit .....	
Cam. Belt .....	☆T191	Cam. Belt .....	
Cam. Tensioner Assy. ....	T41051	Cam. Tensioner Assy. ....	
Upper .....	22005	Balance Shaft Belt .....	
Lower .....	≈21281	Balance Shaft Tensioner Assy. ....	
or	25252	Upper .....	
Heater To Thermostat .....	18981	or	25251
Heater To Tee .....	≈18773	Lower .....	
Tee To Throttle Body .....	≈18200	Lower .....	
Throttle Body To Thermostat .....	≈18030	Lower .....	
<b>4-Cyl. 1.8 L</b>		Throttle Body To Thermostat; W/O Calif. Emission System .	
Alt. ....	K040310	Throttle Body To Thermostat; W/Calif. Emission System;	
P.S.; W/O A.C. ....	K050375	Cut at 3" .....	
P.S. & A.C. ....	K050440	<b>V-6 3.0 L</b>	
A.C.; W/O P.S. ....	K050330	Fan & Alt. ....	
Timing Component Kit .....	☆TCK201	P.S. ....	
Cam. Belt .....	☆T201	A.C. ....	
Cam. Tensioner Assy. ....	T41052	Timing Component Kit .....	
Upper .....	≈20661	or	
or	25252	Cam. Belt .....	
Lower .....	21495	Cam. Tensioner Assy. ....	
or	25257	Upper .....	
Heater To Pipe-2 .....	18892	or	25251
Tee To Throttle Body; Cut at 7" .....	28408	Lower .....	
Throttle Body To Thermostat .....	≈18020	Lower .....	
		By Pass .....	
		Pipe To Intake Manifold .....	
		Intake Manifold To Throttle Body; Cut at 13" .....	

☆Interference Engine Application.  
 ≈Cut to Fit.  
 ♣Protective Sleeve Required.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1994 - Continued</b>		<b>1993 - Continued</b>	
<b>Precis</b>		<b>Diamante - Continued</b>	
<b>4-Cyl. 1.5 L</b>		<b>V-6 3.0 L - Continued</b>	
Fan & Alt. ....	K040345	Intake Manifold To Throttle Body; W/SOHC Eng.; Sedan; Cut at 11" .....	28408
W.P. To P.S. ....	9245	Throttle Body To Pipe; W/DOHC Eng.; Sedan .....	≧18021
A.C. ....	9325	Throttle Body To Pipe; W/SOHC Eng.; Sedan; Cut at 9" .....	28408
Timing Component Kit .....	☆TCK128	<b>Eclipse</b>	
Cam. Belt .....	☆T128	<b>4-Cyl. 1.8 L</b>	
Cam. Tensioner Assy. ....	T41042	W.P. & Alt. ....	K040372
Upper .....	21647	P.S. & W.P. ....	9255
or	25157	A.C. ....	9365
Lower .....	20820	Timing Component Kit .....	TCK158
or	25257	Cam. Belt .....	T158
By Pass .....	21757	Cam. Tensioner Assy. ....	T41056
Thermostat To Throttle Body .....	≧18030	Balance Shaft Belt .....	T159
Throttle Body To Pipe; Cut at 10" .....	28409	Balance Shaft Tensioner Assy. ....	T41057
<b>1993</b>		Upper .....	≧21361
<b>3000GT</b>		or	25253
<b>V-6 3.0 L</b>		Lower .....	21813
Alt. ....	K060425	Heater To Pipe-1 .....	18866
P.S. ....	K040365	Heater To Pipe-2 .....	18835
A.C. ....	K060455	Tea To Throttle Body .....	≧18302
Timing Component Kit .....	☆DTCKWP195A	Throttle Body To Thermostat; Cut at 16" .....	28409
or	☆TCK195	<b>4-Cyl. 2.0 L</b>	
Cam. Belt .....	☆T195	W.P. & Alt. ....	K040390
Cam. Idler Pulley .....	T42018	W.P. To P.S. ....	9260
Cam. Tensioner Hyd. Assy. ....	T43213	A.C. ....	K040372
Cam. Tensioner Pulley .....	✱T41039	Timing Component Kit .....	☆TCK167
Upper .....	21541	Cam. Belt .....	☆T167
or	25257	Cam. Idler Pulley .....	T42017
Lower .....	21975	Cam. Tensioner Pulley .....	✱T41046
Pipe To Throttle Body; Cut at 7" .....	28408	Balance Shaft Belt .....	☆T168
Throttle Body To Thermostat; Cut at 7" .....	28408	Balance Shaft Tensioner Assy. ....	T41047
Intake Manifold To Pipe-1; Cut at 3" .....	28409	Upper .....	22904
Intake Manifold To Pipe-2; Cut at 3" .....	28409	or	25252
Intake Manifold To Pipe-3; Cut at 3" .....	28409	Lower; W/O Turbo .....	21813
Pipe-4 To Eng.; W/Turbo; Cut at 6" .....	28411	Lower; W/Turbo .....	22905
Turbo To Pipe - Left Side; Cut at 7" .....	28408	Heater To Pipe-1 .....	18866
Turbo To Pipe - Right Side; Cut at 3" .....	28409	Heater To Pipe-2 .....	18844
<b>Diamante</b>		Tea To Throttle Body .....	≧18030
<b>V-6 3.0 L</b>		Throttle Body To Thermostat; Cut at 8" .....	28409
W.P., Alt. & A.C.; W/DOHC Eng. ....	K060455	Pipe To Turbo; W/Auto. Trans.; Cut at 4" .....	28409
W.P., Alt. & P.S.; W/SOHC Eng. ....	K050490	Pipe To Turbo; W/Man. Trans. ....	≧18030
P.S.; W/DOHC Eng. ....	K040365	Pipe To Thermostat; W/Turbo; Cut at 3" .....	28409
A.C.; W/SOHC Eng.; Sedan .....	K040372	Pipe To Oil Cooler; W/Turbo; Cut at 3" .....	28409
A.C.; W/SOHC Eng.; Wagon .....	K040390	Oil Cooler To Pipe; W/Turbo; Cut at 7" .....	28409
Timing Component Kit; W/DOHC Eng. ....	☆DTCKWP195A	<b>Expo</b>	
or	☆TCK195	<b>4-Cyl. 1.8 L</b>	
Timing Component Kit; W/SOHC Eng. ....	TCK139	Alt. ....	K040300
Timing Component Kit; W/SOHC Eng.; W/Housing .....	DTCKWP139BH	P.S. & A.C. ....	K050450
Timing Component Kit; W/SOHC Eng.; W/O Housing .....	DTCKWP139	P.S.; W/O A.C. ....	K050375
Cam. Belt; W/DOHC Eng. ....	☆T195	Timing Component Kit .....	☆TCK201
Cam. Belt; W/SOHC Eng. ....	T139	Cam. Belt .....	☆T201
Cam. Idler Pulley; W/DOHC Eng. ....	T42018	Cam. Tensioner Assy. ....	T41052
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41048	Upper .....	≧21592
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43213	or	25251
Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41039	Lower .....	21495
Upper; W/DOHC Eng.; Sedan .....	≧21737	or	25257
or	25255	Heater To Pipe-2 .....	18713
Upper; W/SOHC Eng.; Sedan .....	≧21261	Throttle Body To Pipe; Cut at 7" .....	28408
or	25253	<b>4-Cyl. 2.4 L</b>	
Lower; Sedan .....	21973	Alt. ....	K040390
By Pass; W/SOHC Eng.; Sedan .....	≧18020	P.S. ....	K040250
Intake Manifold To Throttle Body; W/DOHC Eng.; Sedan; Cut at 6" .....	28408	A.C. ....	K040372
		Timing Component Kit .....	☆TCK230
		Cam. Belt .....	☆T230

☆Interference Engine Application.  
 DTCKWP139BH Kit Includes Water Pump.

≧Cut to Fit.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Expo - Continued</b>		<b>Mirage - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Cam. Idler Pulley .....	T42017	Pipe To Throttle Body; Cut at 7" .....	28408
Cam. Tensioner Hyd. Assy. ....	T43208	Throttle Body To Thermostat .....	☞18020
Cam. Tensioner Pulley .....	✱T41054	<b>Montero</b>	
Balance Shaft Belt .....	☆T168	<b>V-6 3.0 L</b>	
Balance Shaft Tensioner Assy. ....	T41047	Fan & Alt .....	K050530
Upper .....	20137	P.S. ....	9319
or	25251	A.C. ....	9365
Lower .....	☞21813	Timing Component Kit .....	▶TCKWP139
or	25253	Cam. Belt .....	TCK139
Heater To Pipe-1 .....	18942	Cam. Tensioner Assy. ....	T41048
Tee To Throttle Body .....	18232	Upper .....	21025
Throttle Body To Pipe .....	18224	or	25251
<b>Galant</b>		or	21235
<b>4-Cyl. 2.0 L</b>		or	25257
W.P. & Alt. ....	K040390	By Pass .....	☞18400
W.P. To P.S. ....	9265	Heater To Pipe-1 .....	18864
A.C.; W/Auto. Trans. ....	K040360	Heater To Pipe-2 .....	18769
A.C.; W/Man. Trans. ....	K040365	Pipe To Intake Manifold .....	☞18081
Timing Component Kit .....	✱TCK232	Intake Manifold To Throttle Body; Cut at 13" .....	28409
Cam. Belt .....	☆T232	<b>Pickup</b>	
Cam. Idler Pulley .....	T42017	<b>4-Cyl. 2.4 L</b>	
Cam. Tensioner Hyd. Assy. ....	T43208	W.P. & Alt. ....	7385
Cam. Tensioner Pulley .....	✱T41054	P.S. ....	9390
Balance Shaft Belt .....	☆T168	A.C. ....	9360
Balance Shaft Tensioner Assy. ....	T41047	Timing Component Kit .....	TCK229
Upper .....	☞21737	Cam. Belt .....	T229
or	25253	Cam. Tensioner Assy. ....	T41043
Lower .....	☞21361	Balance Shaft Belt .....	T168
Intake Manifold To Throttle Body .....	☞18030	Balance Shaft Tensioner Assy. ....	T41047
Throttle Body To Pipe; Cut at 5" .....	28408	Upper .....	☞21174
<b>L200; L300</b>		or	25251
<b>4-Cyl. 2.5 L Diesel (Non-US)</b>		or	21449
Cam. Belt .....	☆T724	or	25255
or	☆T725	Throttle Body To Thermostat; W/O Calif. Emission System .....	☞18030
<b>Mirage</b>		Throttle Body To Thermostat; W/Calif. Emission System; Cut at 3" .....	28411
<b>4-Cyl. 1.5 L</b>		<b>V-6 3.0 L</b>	
W.P. & Alt. ....	K040347	Fan & Alt .....	K050530
P.S. ....	K040233	P.S. ....	9319
A.C. ....	9319	A.C. ....	9350
Idler Pulley - A.C. ....	38037	Timing Component Kit .....	▶TCKWP139
Timing Component Kit .....	☆TCK191	Cam. Belt .....	TCK139
Cam. Belt .....	☆T191	Cam. Tensioner Assy. ....	T139
Cam. Tensioner Assy. ....	T41051	Upper .....	T41048
Upper .....	22005	or	21025
Lower .....	☞21281	or	25251
or	25252	or	21235
Heater To Thermostat .....	18981	or	25257
Heater To Tee .....	☞18773	By Pass .....	☞18400
Tee To Throttle Body .....	☞18200	Pipe To Intake Manifold .....	☞18081
Throttle Body To Thermostat .....	☞18030	Intake Manifold To Throttle Body; Cut at 13" .....	28409
<b>4-Cyl. 1.8 L</b>		<b>Precis</b>	
Alt. ....	K040310	<b>4-Cyl. 1.5 L</b>	
P.S. ....	K050365	Alt. ....	K040345
A.C. & P.S. ....	K050440	P.S. ....	9245
A.C.; W/O P.S. ....	K050345	A.C. ....	9330
Timing Component Kit .....	☆TCK201	Timing Component Kit .....	☆TCK128
Cam. Belt .....	☆T201	Cam. Belt .....	☆T128
Cam. Tensioner Assy. ....	T41052	Cam. Tensioner Assy. ....	T41042
Upper .....	☞20661	Upper .....	21647
or	25251	or	25157
Lower .....	21495	<b>1993 - Continued</b>	
or	25257	<b>1993 - Continued</b>	
Heater To Pipe-2 .....	18892	<b>1993 - Continued</b>	

✱Does Not Include Cam. Tensioner Hyd. Assy.  
☞Cut to Fit.

☆Interference Engine Application.  
▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1993 - Continued</b>		<b>1992 - Continued</b>	
<b>Precis - Continued</b>		<b>Eclipse - Continued</b>	
<b>4-Cyl. 1.5 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Lower .....	⊗20820	Timing Component Kit .....	TCK158
or	25257	Cam. Belt .....	T158
By Pass .....	21757	Cam. Tensioner Assy. ....	T41056
Heater To Pipe .....	18773	Balance Shaft Belt .....	T159
Pipe To Throttle Body; Cut at 14" .....	28411	Balance Shaft Tensioner Assy. ....	T41057
Heater To Intake Manifold .....	18774	Upper .....	⊗21361
Pipe To Intake Manifold; Cut at 10" .....	28409	or	25253
Throttle Body To Intake Manifold .....	⊗18030	Lower .....	21813
<b>1992</b>		Heater To Pipe-1 .....	18866
<b>3000GT</b>		Heater To Pipe-2 .....	18835
<b>V-6 3.0 L</b>		Tee To Throttle Body .....	⊗18302
Alt. & P.S. ....	K060425	Thermostat To Throttle Body; Cut at 16" .....	28409
P.S.; W/4-Ribbed Belt .....	K040365	Pipe To Turbo; W/Auto. Trans.; Cut at 4" .....	28409
A.C. ....	K060455	Pipe To Turbo; W/Man. Trans. ....	⊗18030
Timing Component Kit .....	☆DTCKWP195A	<b>4-Cyl. 2.0 L</b>	
or	☆TCK195	W.P. & Alt. ....	K040390
Cam. Belt .....	☆T195	W.P. To P.S. ....	9265
Cam. Idler Pulley .....	T42018	A.C. ....	K040372
Cam. Tensioner Hyd. Assy. ....	T43213	Timing Component Kit .....	☆TCK167
Cam. Tensioner Pulley .....	⊗T41039	Cam. Belt .....	☆T167
or	21541	Cam. Idler Pulley .....	T42017
Lower .....	25257	Cam. Tensioner Hyd. Assy. ....	T43215
Pipe To Throttle Body .....	21975	Cam. Tensioner Pulley .....	⊗T41046
Thermostat To Throttle Body; Cut at 6" .....	⊗18020	Balance Shaft Belt .....	☆T168
Intake Manifold To Pipe-1; W/Turbo; Cut at 3" .....	28408	Balance Shaft Tensioner Assy. ....	T41047
Intake Manifold To Pipe-2; W/Turbo; Cut at 4" .....	28409	Upper .....	22904
Intake Manifold To Pipe-3; W/Turbo; Cut at 3" .....	28409	or	25252
Intake Manifold To Pipe-4 To Eng.; W/Turbo; Cut at 6" .....	28409	Lower; W/O Turbo .....	21813
	28411	Lower; W/Turbo .....	22905
<b>Diamante</b>		Heater To Pipe-1 .....	18866
<b>V-6 3.0 L</b>		Heater To Pipe-2 .....	18844
W.P., Alt. & A.C.; W/DOHC Eng. ....	K060455	Tee To Throttle Body .....	⊗18030
W.P., Alt. & P.S.; W/SOHC Eng. ....	K050490	Thermostat To Throttle Body; Cut at 8" .....	28409
P.S.; W/DOHC Eng.; Oct. 1991 & Older .....	9365	Pipe To Turbo; W/Auto. Trans.; Cut at 4" .....	28409
P.S.; W/DOHC Eng.; Nov. 1991 & Newer .....	K040365	Pipe To Turbo; W/Man. Trans. ....	⊗18030
A.C.; W/SOHC Eng. ....	K040372	Pipe To Thermostat; W/Turbo; Cut at 3" .....	28409
Timing Component Kit; W/DOHC Eng. ....	☆DTCKWP195A	Pipe To Oil Cooler; W/Turbo; Cut at 3" .....	28409
or	☆TCK195	Oil Cooler To Pipe; W/Turbo; Cut at 7" .....	28409
Timing Component Kit; W/SOHC Eng. ....	TCK139	<b>Expo</b>	
Timing Component Kit; W/SOHC Eng.; W/Housing .....	DTCKWP139BH	<b>4-Cyl. 1.8 L</b>	
Timing Component Kit; W/SOHC Eng.; W/O Housing .....	DTCKWP139	Alt. ....	K040300
Cam. Belt; W/DOHC Eng. ....	☆T195	P.S. & A.C. ....	K050450
Cam. Belt; W/SOHC Eng. ....	T139	P.S.; W/O A.C. ....	K050375
Cam. Idler Pulley; W/DOHC Eng. ....	T42018	Timing Component Kit .....	☆TCK201
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41048	Cam. Belt .....	☆T201
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43213	Cam. Tensioner Assy. ....	T41052
Cam. Tensioner Pulley; W/DOHC Eng. ....	⊗T41039	Upper .....	⊗21592
or	⊗21737	or	25251
Upper; W/DOHC Eng. ....	25255	Lower .....	21495
or	21261	or	25257
Lower .....	25253	Heater To Pipe-1 .....	18713
By Pass; W/SOHC Eng.; Cut at 6" .....	21973	Intake Manifold To Throttle Body; Cut at 5" .....	28408
Intake Manifold To Throttle Body; W/DOHC Eng.; Cut at 6" .....	28410	Throttle Body To Pipe; Cut at 6" .....	28408
Intake Manifold To Throttle Body; W/SOHC Eng.; Cut at 11" .....	28408	<b>4-Cyl. 2.4 L</b>	
Throttle Body To Pipe; W/DOHC Eng. ....	⊗18021	W.P. & Alt. ....	K040390
Throttle Body To Pipe; W/SOHC Eng.; Cut at 9" .....	28408	W.P. To P.S. ....	9245
<b>Eclipse</b>		A.C. ....	K040372
<b>4-Cyl. 1.8 L</b>		Timing Component Kit .....	TCK204
W.P. & Alt. ....	K040372	Cam. Belt .....	T204
P.S. & W.P. ....	9255	Cam. Tensioner Assy. ....	T41044
A.C. ....	9365	Balance Shaft Belt .....	T159
		Balance Shaft Tensioner Assy. ....	T41053
		Upper .....	⊗21610
		or	25253
		Lower .....	⊗21813

⊗Cut to Fit.  
 ☆Kit Includes Water Pump.

☆Interference Engine Application.  
 ⊗Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Expo - Continued</b>		<b>Mirage - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Heater To Pipe-1 .....	18772	Upper .....	☉<21392
Intake Manifold To Throttle Body .....	☉<18030	or	25251
Throttle Body To Pipe .....	☉<18303	Lower .....	☉<21610
<b>Galant</b>		Heater To Thermostat .....	18812
<b>4-Cyl. 2.0 L</b>		Heater To Tee .....	☉<18705
W.P. & Alt. ....	K040390	Tee To Throttle Body .....	☉<18030
W.P. To P.S.; W/DOHC Eng. ....	9265	Throttle Body To Thermostat .....	18301
W.P. To P.S.; W/SOHC Eng. ....	9245	<b>Montero</b>	
A.C.; W/Auto. Trans. ....	K040360	<b>V-6 3.0 L</b>	
A.C.; W/Man. Trans. ....	K040365	Fan & Alt. ....	K050530
Timing Component Kit; W/DOHC Eng. ....	☆<TCK167	P.S. ....	9319
Timing Component Kit; W/SOHC Eng. ....	TCK155	A.C. ....	9365
Cam. Belt; W/DOHC Eng. ....	☆<T167	Timing Component Kit .....	◆TCKWHP139
Cam. Belt; W/SOHC Eng. ....	T155	or	TCK139
Cam. Idler Pulley; W/DOHC Eng. ....	T42017	Cam. Belt .....	T139
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41043	Cam. Tensioner Assy. ....	T41048
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43215	Upper .....	21025
Cam. Tensioner Pulley; W/DOHC Eng. ....	☉<T41046	or	25251
Balance Shaft Belt; W/DOHC Eng. ....	☆<T168	Lower .....	21235
Balance Shaft Belt; W/SOHC Eng. ....	T159	or	25257
Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41047	By Pass .....	☉<18400
Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41053	Heater To Pipe-1 .....	18864
Upper .....	21756	Heater To Pipe-2 .....	18769
or	25253	Pipe To Intake Manifold .....	☉<18081
Lower .....	21065	Intake Manifold To Throttle Body; Cut at 13" .....	28409
Heater To Pipe-1; W/DOHC Eng. ....	18866	<b>Pickup</b>	
Heater To Pipe-2; W/DOHC Eng. ....	18844	<b>4-Cyl. 2.4 L</b>	
Intake Manifold To Throttle Body; W/DOHC Eng.; Cut at 8" .....	28409	W.P. & Alt. ....	7385
Intake Manifold To Throttle Body; W/SOHC Eng. ....	☉<18030	P.S. ....	9390
Throttle Body To Pipe; W/DOHC Eng. ....	☉<18030	A.C. ....	9360
Throttle Body To Pipe; W/SOHC Eng.; Cut at 9" .....	28409	Cam. Belt .....	T124
Pipe To Turbo; W/Turbo .....	☉<18030	Cam. Tensioner Assy. ....	T41043
Pipe To Thermostat; W/Turbo; Cut at 3" .....	28409	Balance Shaft Belt .....	T159
Pipe To Oil Cooler; W/Turbo; Cut at 3" .....	28409	Balance Shaft Tensioner Assy. ....	T41045
Oil Cooler To Pipe; W/Turbo; Cut at 7" .....	28409	Upper .....	☉<21174
<b>L200; L300</b>		or	25251
<b>4-Cyl. 2.5 L Diesel (Non-US)</b>		Lower .....	21449
Cam. Belt .....	☆<T724	or	25255
or	☆<T725	Thermostat To Throttle Body .....	☉<18030
<b>Mirage</b>		<b>V-6 3.0 L</b>	
<b>4-Cyl. 1.5 L</b>		Fan & Alt. ....	
W.P. & Alt. ....	K040347	K050530	
P.S. ....	9245	P.S. ....	
A.C. ....	9319	9319	
Idler Pulley - A.C. ....	38037	A.C. ....	
Timing Component Kit .....	☆<TCK191	9360	
Cam. Belt .....	☆<T191	T124	
Cam. Tensioner Assy. ....	T41051	Cam. Tensioner Assy. ....	
Upper .....	☉<21391	T41043	
Lower .....	☉<21610	T159	
Heater To Thermostat .....	18812	T41045	
Heater To Tee .....	☉<18705	☉<21174	
Tee To Throttle Body .....	☉<18030	or	
Throttle Body To Thermostat .....	18301	25251	
<b>4-Cyl. 1.6 L</b>		Lower .....	
W.P. & Alt. ....	K040384	21449	
W.P. To P.S. ....	9265	or	
A.C.; W/Auto. Trans. ....	K040360	25255	
A.C.; W/Man. Trans. ....	K040365	☉<18030	
Cam. Belt .....	☆<T165	<b>4-Cyl. 1.5 L</b>	
Cam. Idler Pulley .....	T42017	W.P. & Alt. ....	
Cam. Tensioner Hyd. Assy. ....	T43215	K040345	
Cam. Tensioner Pulley .....	☉<T41046	9245	
<b>1992 - Continued</b>		P.S. ....	
<b>Expo - Continued</b>		A.C. ....	
<b>4-Cyl. 2.4 L - Continued</b>		Timing Component Kit .....	
Heater To Pipe-1 .....	18772	or	
Intake Manifold To Throttle Body .....	☉<18030	TCK139	
Throttle Body To Pipe .....	☉<18303	T139	
<b>Galant</b>		Cam. Belt .....	
<b>4-Cyl. 2.0 L</b>		Cam. Tensioner Assy. ....	
W.P. & Alt. ....	K040390	T41048	
W.P. To P.S.; W/DOHC Eng. ....	9265	Upper .....	
W.P. To P.S.; W/SOHC Eng. ....	9245	21025	
A.C.; W/Auto. Trans. ....	K040360	or	
A.C.; W/Man. Trans. ....	K040365	25251	
Timing Component Kit; W/DOHC Eng. ....	☆<TCK167	21235	
Timing Component Kit; W/SOHC Eng. ....	TCK155	or	
Cam. Belt; W/DOHC Eng. ....	☆<T167	25257	
Cam. Belt; W/SOHC Eng. ....	T155	☉<18400	
Cam. Idler Pulley; W/DOHC Eng. ....	T42017	Heater To Pipe-1 .....	
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41043	18864	
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43215	Heater To Pipe-2 .....	
Cam. Tensioner Pulley; W/DOHC Eng. ....	☉<T41046	18769	
Balance Shaft Belt; W/DOHC Eng. ....	☆<T168	Pipe To Intake Manifold .....	
Balance Shaft Belt; W/SOHC Eng. ....	T159	☉<18081	
Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41047	Intake Manifold To Throttle Body; Cut at 13" .....	
Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41053	28409	
Upper .....	21756	<b>Precis</b>	
or	25253	<b>4-Cyl. 1.5 L</b>	
Lower .....	21065	W.P. & Alt. ....	
Heater To Pipe-1; W/DOHC Eng. ....	18866	K040345	
Heater To Pipe-2; W/DOHC Eng. ....	18844	9245	
Intake Manifold To Throttle Body; W/DOHC Eng.; Cut at 8" .....	28409	P.S. ....	
Intake Manifold To Throttle Body; W/SOHC Eng. ....	☉<18030	9330	
Throttle Body To Pipe; W/DOHC Eng. ....	☉<18030	A.C. ....	
Throttle Body To Pipe; W/SOHC Eng.; Cut at 9" .....	28409	Timing Component Kit .....	
Pipe To Turbo; W/Turbo .....	☉<18030	☆<TCK128	
Pipe To Thermostat; W/Turbo; Cut at 3" .....	28409	Cam. Belt .....	
Pipe To Oil Cooler; W/Turbo; Cut at 3" .....	28409	☆<T128	
Oil Cooler To Pipe; W/Turbo; Cut at 7" .....	28409	<b>1992 - Continued</b>	
<b>L200; L300</b>		<b>Expo - Continued</b>	
<b>4-Cyl. 2.5 L Diesel (Non-US)</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Cam. Belt .....	☆<T724	Upper .....	
or	☆<T725	☉<21392	
<b>Mirage</b>		or	
<b>4-Cyl. 1.5 L</b>		25251	
W.P. & Alt. ....	K040347	21610	
P.S. ....	9245	18812	
A.C. ....	9319	18705	
Idler Pulley - A.C. ....	38037	18030	
Timing Component Kit .....	☆<TCK191	18301	
Cam. Belt .....	☆<T191	<b>Mirage - Continued</b>	
Cam. Tensioner Assy. ....	T41051	<b>4-Cyl. 1.6 L - Continued</b>	
Upper .....	☉<21391	Upper .....	
Lower .....	☉<21610	☉<21392	
Heater To Thermostat .....	18812	or	
Heater To Tee .....	☉<18705	25251	
Tee To Throttle Body .....	☉<18030	21235	
Throttle Body To Thermostat .....	18301	or	
<b>4-Cyl. 1.6 L</b>		25257	
W.P. & Alt. ....	K040384	☉<18400	
W.P. To P.S. ....	9265	Heater To Pipe-1 .....	
A.C.; W/Auto. Trans. ....	K040360	18864	
A.C.; W/Man. Trans. ....	K040365	Heater To Pipe-2 .....	
Cam. Belt .....	☆<T165	18769	
Cam. Idler Pulley .....	T42017	Pipe To Intake Manifold .....	
Cam. Tensioner Hyd. Assy. ....	T43215	☉<18081	
Cam. Tensioner Pulley .....	☉<T41046	Intake Manifold To Throttle Body; Cut at 13" .....	
<b>1992 - Continued</b>		28409	
<b>Expo - Continued</b>		<b>Precis</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 1.5 L</b>	
Heater To Pipe-1 .....	18772	W.P. & Alt. ....	
Intake Manifold To Throttle Body .....	☉<18030	K040345	
Throttle Body To Pipe .....	☉<18303	9245	
<b>Galant</b>		P.S. ....	
<b>4-Cyl. 2.0 L</b>		9330	
W.P. & Alt. ....	K040390	A.C. ....	
W.P. To P.S.; W/DOHC Eng. ....	9265	Timing Component Kit .....	
W.P. To P.S.; W/SOHC Eng. ....	9245	or	
A.C.; W/Auto. Trans. ....	K040360	TCK139	
A.C.; W/Man. Trans. ....	K040365	T139	
Timing Component Kit; W/DOHC Eng. ....	☆<TCK167	Cam. Belt .....	
Timing Component Kit; W/SOHC Eng. ....	TCK155	Cam. Tensioner Assy. ....	
Cam. Belt; W/DOHC Eng. ....	☆<T167	T41048	
Cam. Belt; W/SOHC Eng. ....	T155	Upper .....	
Cam. Idler Pulley; W/DOHC Eng. ....	T42017	21025	
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41043	or	
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43215	25251	
Cam. Tensioner Pulley; W/DOHC Eng. ....	☉<T41046	21235	
Balance Shaft Belt; W/DOHC Eng. ....	☆<T168	or	
Balance Shaft Belt; W/SOHC Eng. ....	T159	25257	
Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41047	☉<18400	
Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41053	Heater To Pipe-1 .....	
Upper .....	21756	18864	
or	25253	Heater To Pipe-2 .....	
Lower .....	21065	18769	
Heater To Pipe-1; W/DOHC Eng. ....	18866	Pipe To Intake Manifold .....	
Heater To Pipe-2; W/DOHC Eng. ....	18844	☉<18081	
Intake Manifold To Throttle Body; W/DOHC Eng.; Cut at 8" .....	28409	Intake Manifold To Throttle Body; Cut at 13" .....	
Intake Manifold To Throttle Body; W/SOHC Eng. ....	☉<18030	28409	
Throttle Body To Pipe; W/DOHC Eng. ....	☉<18030	<b>Montero</b>	
Throttle Body To Pipe; W/SOHC Eng.; Cut at 9" .....	28409	<b>V-6 3.0 L</b>	
Pipe To Turbo; W/Turbo .....	☉<18030	Fan & Alt. ....	
Pipe To Thermostat; W/Turbo; Cut at 3" .....	28409	K050530	
Pipe To Oil Cooler; W/Turbo; Cut at 3" .....	28409	P.S. ....	
Oil Cooler To Pipe; W/Turbo; Cut at 7" .....	28409	9319	
<b>L200; L300</b>		A.C. ....	
<b>4-Cyl. 2.5 L Diesel (Non-US)</b>		9360	
Cam. Belt .....	☆<T724	T124	
or	☆<T725	Cam. Tensioner Assy. ....	
<b>Mirage</b>		T41043	
<b>4-Cyl. 1.5 L</b>		Balance Shaft Belt .....	
W.P. & Alt. ....	K040347	T159	
P.S. ....	9245	Balance Shaft Tensioner Assy. ....	
A.C. ....	9319	T41045	
Idler Pulley - A.C. ....	38037	Upper .....	
Timing Component Kit .....	☆<TCK191	☉<21174	
Cam. Belt .....	☆<T191	or	
Cam. Tensioner Assy. ....	T41051	25251	
Upper .....	☉<21391	21449	
Lower .....	☉<21610	or	
Heater To Thermostat .....	18812	25255	
Heater To Tee .....	☉<18705	☉<18030	
Tee To Throttle Body .....	☉<18030	<b>4-Cyl. 2.4 L</b>	
Throttle Body To Thermostat .....	18301	W.P. & Alt. ....	
<b>4-Cyl. 1.6 L</b>		7385	
W.P. & Alt. ....	K040384	9390	
W.P. To P.S. ....	9265	9360	
A.C.; W/Auto. Trans. ....	K040360	T124	
A.C.; W/Man. Trans. ....	K040365	Cam. Tensioner Assy. ....	
Cam. Belt .....	☆<T165	T41043	
Cam. Idler Pulley .....	T42017	T159	
Cam. Tensioner Hyd. Assy. ....	T43215	T41045	
Cam. Tensioner Pulley .....	☉<T41046	☉<21174	
<b>1992 - Continued</b>		or	
<b>Expo - Continued</b>		25251	
<b>4-Cyl. 2.4 L - Continued</b>		21449	
Heater To Pipe-1 .....	18772	or	
Intake Manifold To Throttle Body .....	☉<18030	25255	
Throttle Body To Pipe .....	☉<18303	☉<18030	
<b>Galant</b>		<b>V-6 3.0 L</b>	
<b>4-Cyl. 2.0 L</b>		Fan & Alt. ....	
W.P. & Alt. ....	K040390	K050530	
W.P. To P.S.; W/DOHC Eng. ....	9265	P.S. ....	
W.P. To P.S.; W/SOHC Eng. ....	9245	9319	
A.C.; W/Auto. Trans. ....	K040360	A.C. ....	
A.C.; W/Man. Trans. ....	K040365	9360	
Timing Component Kit; W/DOHC Eng. ....	☆<TCK167	T124	
Timing Component Kit; W/SOHC Eng. ....	TCK155	Cam. Tensioner Assy. ....	
Cam. Belt; W/DOHC Eng. ....	☆<T167	T41043	
Cam. Belt; W/SOHC Eng. ....	T155	T159	
Cam. Idler Pulley; W/DOHC Eng. ....	T42017	T41045	
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41043	☉<21174	
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43215	or	
Cam. Tensioner Pulley; W/DOHC Eng. ....	☉<T41046	25251	
Balance Shaft Belt; W/DOHC Eng. ....	☆<T168	21235	
Balance Shaft Belt; W/SOHC Eng. ....	T159	or	
Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41047	25257	
Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41053	☉<18400	
Upper .....	21756	Heater To Pipe-1 .....	
or	25253	18864	
Lower .....	21065	Heater To Pipe-2 .....	
Heater To Pipe-1; W/DOHC Eng. ....	18866	18769	
Heater To Pipe-2; W/DOHC Eng. ....	18844	Pipe To Intake Manifold .....	
Intake Manifold To Throttle Body; W/DOHC Eng.; Cut at 8" .....	28409	☉<18081	
Intake Manifold To Throttle Body; W/SOHC Eng. ....	☉<18030	Intake Manifold To Throttle Body; Cut at 13" .....	
Throttle Body To Pipe; W/DOHC Eng. ....	☉<18030	28409	
Throttle Body To Pipe; W/SOHC Eng.; Cut at 9" .....	28409	<b>Pickup</b>	
Pipe To Turbo; W/Turbo .....	☉<18030	<b>4-Cyl. 2.4 L</b>	
Pipe To Thermostat; W/Turbo; Cut at 3" .....	28409	W.P. & Alt. ....	
Pipe To Oil Cooler; W/Turbo; Cut at 3" .....	28409	7385	
Oil Cooler To Pipe; W/Turbo; Cut at 7" .....	28409	9390	
<b>L200; L300</b>		9360	
<b>4-Cyl. 2.5 L Diesel (Non-US)</b>		T124	
Cam. Belt .....	☆<T724	Cam. Tensioner Assy. ....	
or	☆<T725	T41043	
<b>Mirage</b>		Balance Shaft Belt .....	
<b>4-Cyl. 1.5 L</b>			

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Precis - Continued</b>		<b>Eclipse - Continued</b>	
<b>4-Cyl. 1.5 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Cam. Tensioner Assy. ....	T41042	Upper .....	22904
Upper .....	21647	or	25252
or	25157	Lower; W/O Turbo .....	21813
Lower .....	20820	Lower; W/Turbo .....	22905
or	25257	Heater To Pipe-1 .....	18866
By Pass .....	21757	Heater To Pipe-2 .....	18844
Heater To Intake Manifold .....	18774	Tee To Throttle Body .....	18030
Heater To Pipe .....	18773	Thermostat To Throttle Body; Cut at 8" .....	28409
Pipe To Throttle Body; Cut at 14" .....	28411	Pipe To Turbo; W/Auto. Trans.; Cut at 4" .....	28409
Pipe To Intake Manifold; Cut at 10" .....	28409	Pipe To Turbo; W/Man. Trans. ....	18030
Throttle Body To Intake Manifold .....	18030	Pipe To Thermostat; W/Turbo; Cut at 3" .....	28409
		Pipe To Oil Cooler; W/Turbo; Cut at 3" .....	28409
		Oil Cooler To Pipe; W/Turbo; Cut at 7" .....	28409
<b>1991</b>		<b>Galant</b>	
<b>3000GT</b>		<b>4-Cyl. 2.0 L</b>	
<b>V-6 3.0 L</b>		W.P. & Alt. ....	K040390
Alt. & P.S. ....	K060425	W.P. To P.S.; W/DOHC Eng. ....	9265
P.S.; W/V-Belt Drive .....	9365	W.P. To P.S.; W/SOHC Eng. ....	9245
A.C. ....	K060455	A.C.; W/Auto. Trans. ....	K040358
Timing Component Kit .....	195A	A.C.; W/Man. Trans. ....	K040365
or	195	Timing Component Kit; W/DOHC Eng. ....	167
Cam. Belt .....	195	or	167
Cam. Idler Pulley .....	T42018	Timing Component Kit; W/SOHC Eng. ....	TCK155
Cam. Tensioner Hyd. Assy. ....	T43213	Cam. Belt; W/DOHC Eng. ....	167
Cam. Tensioner Pulley .....	14039	Cam. Belt; W/SOHC Eng. ....	T155
Upper .....	21541	Cam. Idler Pulley; W/DOHC Eng. ....	T42017
or	25257	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41043
Lower .....	21975	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43215
Pipe To Throttle Body .....	18020	Cam. Tensioner Pulley; W/DOHC Eng. ....	14046
Thermostat To Throttle Body; Cut at 6" .....	28408	Balance Shaft Belt; W/DOHC Eng. ....	168
Intake Manifold To Pipe-1; W/Turbo; Cut at 3" .....	28409	Balance Shaft Belt; W/SOHC Eng. ....	T159
Intake Manifold To Pipe-2; W/Turbo; Cut at 4" .....	28409	Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41047
Intake Manifold To Pipe-3; W/Turbo; Cut at 3" .....	28409	Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41053
Pipe-4 To Eng.; W/Turbo; Cut at 6" .....	28411	Upper .....	21756
		or	25253
		Lower .....	21065
		Heater To Pipe-1; W/DOHC Eng. ....	18866
		Heater To Pipe-2; W/DOHC Eng. ....	18844
		Intake Manifold To Throttle Body; W/DOHC Eng.; Cut at 8" .....	28409
		Intake Manifold To Throttle Body; W/SOHC Eng. ....	18030
		Throttle Body To Pipe; W/DOHC Eng. ....	18030
		Throttle Body To Pipe; W/SOHC Eng.; Cut at 9" .....	28409
		Pipe To Turbo; W/Turbo .....	18030
		Pipe To Thermostat; W/Turbo; Cut at 3" .....	28409
		Pipe To Oil Cooler; W/Turbo; Cut at 3" .....	28409
		Oil Cooler To Pipe; W/Turbo; Cut at 7" .....	28409
<b>Eclipse</b>		<b>L300</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 2.5 L Diesel (Non-US)</b>	
W.P. & Alt. ....	K040372	Cam. Belt .....	T724
P.S. & W.P. ....	9255	or	T725
A.C. ....	9365		
Timing Component Kit .....	TCK158		
Cam. Belt .....	T158		
Cam. Tensioner Assy. ....	T41056		
Balance Shaft Belt .....	T159		
Balance Shaft Tensioner Assy. ....	T41057		
Upper .....	1361		
or	25253		
Lower .....	21813		
Heater To Pipe-1 .....	18866		
Heater To Pipe-2 .....	18835		
Tee To Throttle Body .....	18302		
Thermostat To Throttle Body; Cut at 16" .....	28409		
Pipe To Turbo; W/Auto. Trans.; Cut at 4" .....	28409		
Pipe To Turbo; W/Man. Trans. ....	18030		
<b>4-Cyl. 2.0 L</b>		<b>Mirage</b>	
W.P. & Alt. ....	K040390	<b>4-Cyl. 1.5 L</b>	
W.P. To P.S. ....	9265	W.P. & Alt. ....	K040347
A.C. ....	K040372	P.S. ....	9245
Timing Component Kit .....	195A	A.C. ....	9319
or	167	Idler Pulley - A.C. ....	38037
Cam. Belt .....	167	Timing Component Kit .....	TCK191
Cam. Idler Pulley .....	T42017	Cam. Belt .....	T191
Cam. Tensioner Hyd. Assy. ....	T43215	Cam. Tensioner Assy. ....	T41051
Cam. Tensioner Pulley .....	14046	Upper .....	21391
Balance Shaft Belt .....	168	Lower .....	21610
Balance Shaft Tensioner Assy. ....	T41047	Heater To Thermostat .....	18812
		Heater To Tee .....	18705

<Cut to Fit.  
 ♦Kit Includes Water Pump.

☆Interference Engine Application.  
 ✖Does Not Include Cam. Tensioner Hyd. Assy.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Mirage - Continued</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 1.5 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Tee To Throttle Body .....	≈18030	Heater To Pipe-2 .....	18769
Throttle Body To Thermostat .....	18301	Pipe To Intake Manifold .....	≈18081
<b>4-Cyl. 1.6 L</b>		Intake Manifold To Throttle Body; Cut at 13" .....	28409
W.P. & Alt. ....	K040384	<b>Precis</b>	
W.P. To P.S. ....	9265	<b>4-Cyl. 1.5 L</b>	
A.C.; W/Auto. Trans. ....	K040360	W.P. & Alt. ....	K040345
A.C.; W/Man. Trans. ....	K040365	P.S. ....	9245
Cam. Belt .....	☆T165	A.C. ....	9330
Cam. Idler Pulley .....	T42017	Timing Component Kit .....	☆TCK128
Cam. Tensioner Hyd. Assy. ....	T43215	Cam. Belt .....	☆T128
Cam. Tensioner Pulley .....	✱T41046	Cam. Tensioner Assy. ....	T41042
Upper .....	≈21392	Upper .....	21647
or	25251	or	25157
Lower .....	≈21610	Lower .....	≈20820
Heater To Thermostat .....	18812	or	25257
Heater To Tee .....	≈18705	By Pass .....	21757
Tee To Throttle Body .....	≈18030	Heater To Intake Manifold .....	18774
Throttle Body To Thermostat .....	18301	Heater To Pipe .....	18773
<b>Montero</b>		Pipe To Throttle Body; Cut at 14" .....	28411
<b>V-6 3.0 L</b>		Pipe To Intake Manifold; Cut at 10" .....	28409
Fan & Alt. ....	K050530	Throttle Body To Intake Manifold .....	≈18030
P.S. ....	9319	<b>1990</b>	
A.C. ....	9370	<b>Eclipse</b>	
Timing Component Kit .....	▶TCKWP139	<b>4-Cyl. 1.8 L</b>	
or	TCK139	W.P. & Alt. ....	
Cam. Belt .....	T139	K040372	
Cam. Tensioner Assy. ....	T41048	P.S. & W.P. ....	
Upper .....	21025	9255	
or	25251	A.C. ....	
Lower .....	21235	9365	
or	25257	Timing Component Kit .....	
By Pass .....	≈18400	TCK158	
Heater To Pipe-2 .....	18769	Cam. Belt .....	
Pipe To Intake Manifold .....	≈18081	T158	
Intake Manifold To Throttle Body; Cut at 13" .....	28409	T41056	
<b>Pickup</b>		Balance Shaft Belt .....	
<b>4-Cyl. 2.4 L</b>		T159	
Fan & Alt. ....	7385	Balance Shaft Tensioner Assy. ....	
Fan & P.S. ....	9390	T41057	
A.C. ....	9360	Upper .....	
Cam. Belt .....	T124	≈21361	
Cam. Tensioner Assy. ....	T41043	or	
Balance Shaft Belt .....	T159	25253	
Balance Shaft Tensioner Assy. ....	T41045	21813	
Upper .....	≈21174	Heater To Pipe-1 .....	
or	25251	18866	
Lower .....	21449	Heater To Pipe-2 .....	
or	25255	18835	
Pipe To Throttle Body; Cut at 16" .....	28409	Tee To Throttle Body .....	
Thermostat To Throttle Body .....	≈18030	≈18302	
<b>V-6 3.0 L</b>		Thermostat To Throttle Body; Cut at 16" .....	
Fan & Alt. ....	K050530	28409	
P.S. ....	9319	Pipe To Turbo .....	
A.C. ....	9350	≈18030	
Timing Component Kit .....	▶TCKWP139	<b>4-Cyl. 2.0 L</b>	
or	TCK139	W.P. & Alt. ....	
Cam. Belt .....	T139	K040390	
Cam. Tensioner Assy. ....	T41048	P.S. & W.P. ....	
Upper .....	21025	9265	
or	25251	K040372	
Lower .....	21235	Timing Component Kit .....	
or	25257	☆▶TCKWP167	
By Pass .....	≈18400	☆✱TCK167	
Heater To Pipe-1 .....	18864	☆T167	

☆Interference Engine Application.  
≈Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Eclipse - Continued</b>		<b>Pickup</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.4 L</b>	
Oil Cooler To Pipe; W/Turbo; Cut at 7" .....	28409	Fan & Alt. ....	7385
<b>Galant</b>		Fan & P.S. ....	9390
<b>4-Cyl. 2.0 L</b>		A.C. ....	9360
W.P. & Alt. ....	K040390	Cam. Belt .....	T124
W.P. To P.S.; W/DOHC Eng. ....	9265	Cam. Tensioner Assy. ....	T41043
W.P. To P.S.; W/SOHC Eng. ....	9245	Balance Shaft Belt .....	T159
A.C.; W/Auto. Trans. ....	K040358	Balance Shaft Tensioner Assy. ....	T41045
A.C.; W/Man. Trans. ....	K040365	Upper .....	☞21174
Timing Component Kit; W/DOHC Eng. ....	☆TCKW167	or	25251
or	☆TCK167	Lower .....	21449
Timing Component Kit; W/SOHC Eng. ....	TCK155	or	25255
Cam. Belt; W/DOHC Eng. ....	☆T167	Pipe To Throttle Body; Cut at 16" .....	28409
Cam. Belt; W/SOHC Eng. ....	T155	Thermostat To Throttle Body .....	☞18030
Cam. Idler Pulley; W/DOHC Eng. ....	T42017	<b>V-6 3.0 L</b>	
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41043	Fan & Alt. ....	K050530
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43215	P.S. ....	9319
Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41046	A.C. ....	9350
Balance Shaft Belt; W/DOHC Eng. ....	☆T168	Timing Component Kit .....	▶TCKW139
Balance Shaft Belt; W/SOHC Eng. ....	T159	or	TCK139
Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41047	Cam. Belt .....	T139
Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41053	Cam. Tensioner Assy. ....	T41048
Upper .....	21756	Upper .....	21025
or	25253	or	25251
Lower .....	21065	Lower .....	21235
Heater To Pipe-1 .....	18866	or	25257
Heater To Pipe-2 .....	18844	By Pass .....	☞18400
Intake Manifold To Throttle Body; W/DOHC Eng.; Cut at 8" .....	28409	Heater To Pipe-1 .....	18864
Intake Manifold To Throttle Body; W/SOHC Eng. ....	☞18030	Heater To Pipe-2 .....	18769
Throttle Body To Pipe; W/DOHC Eng. ....	☞18030	Pipe To Intake Manifold .....	☞18081
Throttle Body To Pipe; W/SOHC Eng.; Cut at 9" .....	28409	Intake Manifold To Throttle Body; Cut at 13" .....	28409
<b>Mirage</b>		<b>Precis</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 1.5 L</b>	
W.P. & Alt. ....	K040347	Alt. ....	K040345
P.S. ....	9245	W.P. To P.S. ....	9245
A.C. ....	9319	A.C. ....	9330
Idler Pulley - A.C. ....	38037	Timing Component Kit .....	☆TCK128
Timing Component Kit .....	☆TCK128	Cam. Belt .....	☆T128
Cam. Belt .....	☆T128	Cam. Tensioner Assy. ....	T41042
Cam. Tensioner Assy. ....	T41042	Upper .....	21647
Upper .....	21647	or	25157
or	25253	Lower .....	☞20820
Lower .....	☞21610	or	25257
Heater To Thermostat .....	18812	By Pass .....	21757
Heater To Tee .....	☞18705	Heater To Intake Manifold .....	18774
Tee To Throttle Body .....	☞18030	Heater To Pipe .....	18773
Thermostat To Throttle Body .....	☞18301	Pipe To Throttle Body; Cut at 14" .....	28411
<b>Montero</b>		Pipe To Intake Manifold; Cut at 10" .....	28409
<b>V-6 3.0 L</b>		Throttle Body To Intake Manifold .....	☞18030
Fan & Alt. ....	K050530	<b>Sigma</b>	
P.S. ....	9319	<b>V-6 3.0 L</b>	
A.C. ....	9370	Alt. & P.S. ....	K050490
Timing Component Kit .....	▶TCKW139	A.C. ....	9385
or	TCK139	Timing Component Kit .....	TCK139
Cam. Belt .....	T139	Timing Component Kit; W/Housing .....	▶TCKW139BH
Cam. Tensioner Assy. ....	T41048	Timing Component Kit; W/O Housing .....	▶TCKW139
Upper .....	21025	Cam. Belt .....	T139
or	25251	Cam. Tensioner Assy. ....	T41048
Lower .....	21235	Upper .....	☞21067
or	25257	or	25251
By Pass .....	☞18400	Lower .....	☞21602
Heater To Pipe-2 .....	18769	or	25257
Pipe To Intake Manifold .....	☞18081	By Pass .....	☞18020
Intake Manifold To Throttle Body; Cut at 13" .....	28409	Heater To Pipe-1 .....	18781
		Heater To Pipe-2 .....	☞28466

☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

▶Kit Includes Water Pump.  
 ☞Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Sigma - Continued</b>		<b>Mirage - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Intake Manifold To Throttle Body .....	≈18031	Lower .....	≈21610
Throttle Body To Pipe; Cut at 5" .....	28409	or	25252
Intake Manifold To Pipe .....	≈18020	By Pass; Cut at 8" .....	28411
		Heater To Thermostat .....	18812
		Heater To Tee .....	≈18705
		Tee To Throttle Body .....	≈18200
		Throttle Body To Thermostat .....	≈18301
<b>Van</b>		<b>4-Cyl. 1.6 L</b>	
<b>4-Cyl. 2.4 L</b>		W.P. & Alt. ....	K040384
W.P. & Alt. ....	9400	W.P. To P.S. ....	9265
Fan & P.S. ....	9390	A.C. ....	K040360
A.C. ....	9375	Cam. Belt .....	☆T165
Cam. Belt .....	T124	Cam. Idler Pulley .....	T42017
Cam. Tensioner Assy. ....	T41043	Cam. Tensioner Hyd. Assy. ....	T43215
Balance Shaft Belt .....	T159	Cam. Tensioner Pulley .....	✱T41046
Balance Shaft Tensioner Assy. ....	T41045	Upper .....	≈21392
Upper .....	≈21067	or	25251
or	25250	Lower .....	≈21610
Lower .....	≈21065	or	25252
or	25384	By Pass; Cut at 8" .....	28411
Heater To Pipe-1; Cut at 71" .....	28411	Heater To Pipe-1 .....	18807
Heater To Pipe-2; Cut at 70" .....	28411	Heater To Pipe-2 .....	18812
Pipe-2 To Pipe-3 .....	≈18830	Thermostat To Throttle Body .....	≈18030
Eng. To Throttle Body .....	≈18030	Throttle Body To Pipe; Cut at 4" .....	28409
Throttle Body To Pipe; Cut at 14" .....	✱28409		
Aux. Heater Pipe To Aux. Heater Pipe; Cut at 9" .....	②28410		
<b>1989</b>		<b>Montero</b>	
<b>Galant</b>		<b>4-Cyl. 2.6 L</b>	
<b>4-Cyl. 2.0 L</b>		Fan & Alt.; W/Man. Trans. ....	9380
W.P. & Alt. ....	K040390	Fan & Alt.; W/Auto. Trans. ....	9375
P.S.; W/DOHC Eng. ....	9260	P.S. ....	9295
P.S.; W/SOHC Eng. ....	9245	A.C. ....	9550
A.C.; W/Auto. Trans. ....	K040358	Upper .....	≈21063
A.C.; W/Man. Trans. ....	K040365	or	25252
Timing Component Kit; W/DOHC Eng. ....	☆TCKWP167	Lower .....	≈21065
or	☆✱TCK167	or	25253
Timing Component Kit; W/SOHC Eng. ....	TCK155	By Pass .....	21757
Cam. Belt; W/DOHC Eng. ....	☆T167	Heater To Pipe-1 .....	18807
Cam. Belt; W/SOHC Eng. ....	T155	Heater To Pipe-2 .....	≈28467
Cam. Idler Pulley; W/DOHC Eng. ....	T42017	Pipe To W.P.; Cut at 3" .....	28411
Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41046	Pipe To Intake Manifold .....	≈18774
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41043		
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43215	<b>V-6 3.0 L</b>	
Balance Shaft Belt; W/DOHC Eng. ....	☆T168	Fan & Alt. ....	K050530
Balance Shaft Belt; W/SOHC Eng. ....	T159	P.S. ....	9319
Balance Shaft Tensioner Assy.; W/DOHC Eng. ....	T41047	A.C. ....	9370
Balance Shaft Tensioner Assy.; W/SOHC Eng. ....	T41053	Timing Component Kit .....	▶TCKWP139
Upper .....	21756	or	TCK139
or	25253	Cam. Belt .....	T139
Lower .....	21065	Cam. Tensioner Assy. ....	T41048
Heater To Pipe-1 .....	18866	Upper .....	21025
Heater To Pipe-2; W/DOHC Eng. ....	18844	or	25251
Heater To Pipe-2; W/SOHC Eng. ....	18835	Lower .....	21235
Intake Manifold To Throttle Body; Cut at 8" .....	28409	or	25257
Throttle Body To Pipe; W/DOHC Eng.; Cut at 4" .....	28409	By Pass; Cut at 8" .....	28409
Throttle Body To Pipe; W/SOHC Eng.; Cut at 9" .....	28409	Heater To Pipe-2 .....	18769
		Pipe To Intake Manifold; Cut at 10" .....	✱28409
		Intake Manifold To Throttle Body; Cut at 11" .....	✱28409
<b>Mirage</b>		<b>Pickup</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 2.0 L</b>	
W.P. & Alt. ....	K040347	Fan & Alt. ....	7380
P.S. ....	9245	Fan & P.S. ....	9390
A.C. ....	9319	A.C. ....	9375
Timing Component Kit .....	☆TCK128	Cam. Belt .....	T158
Cam. Belt .....	☆T128	Cam. Tensioner Assy. ....	T41043
Cam. Tensioner Assy. ....	T41042	Balance Shaft Belt .....	T159
Upper .....	21647	Balance Shaft Tensioner Assy. ....	T41045
or	25154		

≈Cut to Fit.  
 ②Two Required.  
 ▶Kit Includes Water Pump.

✱Protective Sleeve Required.  
 ☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Pickup - Continued</b>		<b>Starion - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
Upper .....	21174	Lower .....	☞21065
or	25252	or	25253
Lower .....	21449	By Pass .....	21757
or	25257	Heater To Intake Manifold .....	18821
By Pass .....	21757	Heater To Pipe .....	☞28466
Heater To Pipe-1 .....	18816	Pipe-1 To Pipe-2 .....	18774
Pipe To Intake Manifold .....	☞18774	Pipe-3 To Pipe-4; Cut at 6" .....	28411
Pipe To Carb.; Cut at 10" .....	28409	Pipe To Turbo; Cut at 6" .....	28411
<b>4-Cyl. 2.6 L</b>		Pipe To W.P.; Cut at 3" .....	28411
Fan & Alt. ....	7375	Intake Manifold To Pipe; Cut at 11" .....	28408
P.S. ....	9295	<b>Van</b>	
A.C. ....	9550	<b>4-Cyl. 2.4 L</b>	
Upper .....	☞21063	W.P. & Alt. ....	9400
or	25252	P.S. ....	9390
Lower .....	☞21065	A.C.; W/37 3/4" Belt O.C. ....	9375
or	25253	A.C.; W/38 3/4" Belt O.C. ....	9385
By Pass .....	21757	Cam. Belt .....	T124
Heater To Pipe-1 .....	18815	Cam. Tensioner Assy. ....	T41043
Pipe To W.P.; Cut at 3" .....	28411	Balance Shaft Belt .....	T159
Pipe To Intake Manifold .....	☞18774	Balance Shaft Tensioner Assy. ....	T41045
<b>Precis</b>		Upper .....	☞21067
<b>4-Cyl. 1.5 L</b>		or	25250
W.P. & Alt. ....	K040345	or	☞21065
W.P. To P.S. ....	9270	Lower .....	25384
A.C. ....	9355	Heater To Pipe-1; Cut at 71" .....	28411
Timing Component Kit .....	☆TCK073	Heater To Pipe-2; Cut at 70" .....	28411
Cam. Belt .....	☆T073	Pipe-2 To Pipe-3 .....	☞18830
Upper .....	21788	Eng. To Throttle Body .....	☞18030
or	25180	Throttle Body To Pipe; Cut at 14" .....	☞28409
Lower .....	21361	Aux. Heater Pipe To Aux. Heater Pipe; Cut at 9" .....	☞28410
or	25305	<b>1988</b>	
By Pass .....	21757	<b>Cordia</b>	
Heater To Eng.; Cut at 9" .....	28411	<b>4-Cyl. 1.8 L</b>	
Heater To Pipe .....	18737	W.P. & Alt. ....	K040384
Pipe To Intake Manifold .....	18774	W.P. To P.S. ....	9265
Carb. To Thermostat .....	☞18209	A.C. ....	9370
Pipe To Oil Cooler; Cut at 21" .....	☞28407	Timing Component Kit .....	TCK158
<b>Sigma</b>		Cam. Belt .....	T158
<b>V-6 3.0 L</b>		Balance Shaft Belt .....	T159
Alt. & P.S. ....	K050490	Upper .....	21361
A.C. ....	9385	or	25255
Timing Component Kit .....	TCK139	Lower .....	21219
Timing Component Kit; W/Housing .....	▶TCKWP139BH	or	25254
Timing Component Kit; W/O Housing .....	▶TCKWP139	By Pass .....	21757
Cam. Belt .....	T139	Heater To Eng.; Cut at 10" .....	28411
Cam. Tensioner Assy. ....	T41048	Heater To Pipe .....	18737
Upper .....	☞21067	Eng. To Pipe; Cut at 5" .....	28409
or	25251	Valve To Pipe .....	☞18774
Lower .....	☞21602	<b>4-Cyl. 2.0 L</b>	
or	25257	W.P. & Alt. ....	K040384
Heater To Pipe-1 .....	18781	W.P. To P.S. ....	9265
Heater To Pipe-2 .....	☞28466	A.C. ....	9370
Intake Manifold To Throttle Body .....	☞18031	Cam. Belt .....	T158
Throttle Body To Pipe; Cut at 5" .....	28409	Balance Shaft Belt .....	T159
Intake Manifold To Pipe .....	☞18020	Upper .....	21361
<b>Starion</b>		or	25255
<b>4-Cyl. 2.6 L</b>		Lower .....	21219
W.P. & Alt. ....	9380	or	25254
P.S. ....	9295	By Pass .....	21757
A.C. ....	9540	Heater To Eng.; Cut at 10" .....	28411
Upper .....	☞21229	Heater To Pipe .....	18737
or	25253	Pipe To Pipe .....	☞18209

☞Cut to Fit.  
 ②Two Required.  
 ♣Protective Sleeve Required.

☆Interference Engine Application.  
 ▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Galant</b>		<b>Pickup - Continued</b>	
<b>V-6 3.0 L</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Alt. & P.S. ....	K050490	Cam. Belt .....	T158
A.C. ....	9385	Cam. Tensioner Assy. ....	T41043
Timing Component Kit .....	TCK139	Balance Shaft Belt .....	T159
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Balance Shaft Tensioner Assy. ....	T41045
Timing Component Kit; W/O Housing .....	▶TCKWP139	Upper .....	21174
Cam. Belt .....	T139	or	25252
Cam. Tensioner Assy. ....	T41048	Lower .....	21449
Upper .....	⊖21067	or	25257
or	25251	By Pass .....	21757
Lower .....	⊖21602	Heater To Pipe-1 .....	18816
or	25257	Pipe To Intake Manifold .....	⊖18774
Heater To Pipe-1 .....	18781	Pipe To Carb.; Cut at 10" .....	28409
Heater To Pipe-2 .....	⊖28466	<b>4-Cyl. 2.6 L</b>	
Intake Manifold To Throttle Body .....	⊖18031	Fan & Alt. ....	7375
Throttle Body To Pipe; Cut at 5" .....	28409	P.S. ....	9295
Intake Manifold To Pipe .....	⊖18020	A.C. ....	9550
		Upper .....	⊖21063
		or	25252
		Lower .....	⊖21065
		or	25253
		By Pass .....	21757
		Heater To Pipe-1 .....	18815
		Pipe To W.P.; Cut at 3" .....	28411
		Pipe To Intake Manifold .....	⊖18774
		<b>Precis</b>	
		<b>4-Cyl. 1.5 L</b>	
		W.P. & Alt. ....	K040345
		P.S. ....	9270
		A.C. ....	9355
		Timing Component Kit .....	☆TCK073
		Cam. Belt .....	☆T073
		Upper; W/Auto. Trans. ....	21788
		or	25180
		Upper; W/Man. Trans.; Aug. 10, 1987 Thru Oct. 31, 1987 ..	21647
		or	25154
		Upper; W/Man. Trans.; Nov. 1, 1987 & Newer .....	21788
		or	25180
		Lower; W/Auto. Trans. ....	21361
		or	25305
		Lower; W/A.C.; W/Man. Trans.; Oct. 31, 1987 & Older .....	⊖21174
		or	25252
		Lower; W/O A.C.; W/Man. Trans.; Oct. 31, 1987 & Older ...	21174
		or	25252
		Lower; W/Man. Trans.; Nov. 1, 1987 & Newer .....	21361
		or	25305
		By Pass .....	21757
		Heater To Eng.; Cut at 9" .....	28411
		Heater To Pipe .....	18737
		Pipe To Intake Manifold .....	18774
		Carb. To Thermostat .....	⊖18209
		Pipe To Oil Cooler; Cut at 21" .....	Ⓢ28407
		<b>Starion</b>	
		<b>4-Cyl. 2.6 L</b>	
		W.P. & Alt. ....	9380
		P.S. ....	9295
		A.C. ....	9540
		Upper .....	⊖21229
		or	25253
		Lower .....	⊖21065
		or	25253
		By Pass .....	21757
		Heater To Intake Manifold .....	18821
		Heater To Pipe .....	⊖28466
		Pipe-1 To Pipe-2 .....	18774

▶Kit Includes Water Pump.  
 ☆Interference Engine Application.

⊖Cut to Fit.  
 ⓈTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>	
<b>Starion - Continued</b>		<b>Cordia - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Pipe-3 To Pipe-4; Cut at 6" .....	28411	Cam. Belt .....	T158
Pipe To Turbo; Cut at 6" .....	28411	Balance Shaft Belt .....	T159
Pipe To W.P.; Cut at 3" .....	28411	Upper .....	21361
Intake Manifold To Pipe; Cut at 11" .....	28408	.....	or
		Lower .....	25255
		.....	21219
		.....	or
		.....	25254
		By Pass .....	21757
		Heater To Eng.; Cut at 10" .....	28411
		Heater To Pipe .....	18737
		Eng. To Pipe; Cut at 5" .....	28409
		Valve To Pipe .....	☞18774
		<b>4-Cyl. 2.0 L</b>	
		W.P. & Alt. ....	K040384
		W.P. To P.S. ....	9265
		A.C. ....	9370
		Cam. Belt .....	T158
		Balance Shaft Belt .....	T159
		Upper .....	21361
		.....	or
		.....	25255
		Lower .....	21219
		.....	or
		.....	25254
		By Pass .....	21757
		Heater To Eng.; Cut at 10" .....	28411
		Heater To Pipe .....	18737
		Eng. To Pipe; Cut at 5" .....	28409
		Valve To Pipe .....	☞18774
		<b>4-Cyl. 2.0 L</b>	
		W.P. & Alt. ....	K040384
		W.P. To P.S. ....	9265
		A.C. ....	9370
		Cam. Belt .....	T158
		Balance Shaft Belt .....	T159
		Upper .....	21361
		.....	or
		.....	25255
		Lower .....	21219
		.....	or
		.....	25254
		By Pass .....	21757
		Heater To Eng.; Cut at 10" .....	28411
		Heater To Pipe .....	18737
		Pipe To Pipe .....	☞18209
		<b>Galant</b>	
		<b>4-Cyl. 2.4 L</b>	
		W.P. & Alt. ....	K040384
		W.P. To P.S. ....	9265
		A.C. ....	9370
		Cam. Belt .....	T124
		Cam. Tensioner Assy. ....	T41043
		Balance Shaft Belt .....	T159
		Balance Shaft Tensioner Assy. ....	T41053
		Upper; W/Auto. Trans. ....	☞21199
		.....	or
		.....	25255
		Lower .....	21219
		.....	or
		.....	25255
		By Pass .....	21757
		Heater To Pipe-1 .....	18773
		Heater To Pipe-2 .....	18812
		Pipe To Carb. ....	☞18030
		Carb. To Intake Manifold .....	☞18030
		<b>Mirage</b>	
		<b>4-Cyl. 1.5 L</b>	
		W.P. & Alt. ....	K040345
		W.P. To P.S. ....	9245
		A.C. ....	9330
		Timing Component Kit .....	☆TCK128
		Cam. Belt .....	☆T128
		Cam. Tensioner Assy. ....	T41042
		Upper .....	21621
		.....	or
		.....	25157
		Lower; W/Auto. Trans. ....	☞21610
		Lower; W/Man. Trans. ....	21622
		Heater To Pipe-1 .....	18772
		Pipe To Carb.; Cut at 5" .....	28411
		Carb. To Intake Manifold; Cut at 11" .....	28408
		Emission Control Duct Hose .....	28093
		<b>4-Cyl. 1.6 L</b>	
		W.P. & Alt. ....	K040372
		W.P. To P.S. ....	9245
		A.C. ....	9365
		Cam. Belt .....	T093

☞Cut to Fit.  
 ②Two Required.

♣Protective Sleeve Required.  
 ☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Mirage - Continued</b>		<b>Precis - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Cam. Tensioner Assy.; Jan. 31 & Older .....	T41055	Lower .....	21174
Cam. Tensioner Assy.; Feb. & Newer .....	T41056	.....	or 25252
Upper .....	21611	Heater To Eng.; Cut at 9" .....	28411
.....	25157	Heater To Pipe .....	18737
Lower .....	21610	Pipe To Intake Manifold .....	18774
.....	25253	Carb. To Thermostat; Cut at 6" .....	28408
Heater To Pipe-1 .....	18772	Pipe To Oil Cooler; Cut at 21" .....	②28407
Pipe To Carb.; Cut at 5" .....	28411		
Carb. To Intake Manifold .....	⊖18200		
<b>Montero</b>		<b>Starion</b>	
<b>4-Cyl. 2.6 L</b>		<b>4-Cyl. 2.6 L</b>	
Fan & Alt.; W/Man. Trans. ....	9380	W.P. & Alt. ....	7380
Fan & Alt.; W/Auto. Trans. ....	9375	P.S. ....	9295
P.S. ....	9295	A.C. ....	9540
A.C. ....	9550	Upper; W/Intercooler .....	⊖21229
Upper .....	⊖21063	.....	or 25253
.....	25252	Upper; W/O Intercooler .....	⊖21063
Lower .....	⊖21065	.....	or 25252
.....	25253	Lower .....	⊖21065
By Pass .....	21757	.....	or 25253
Heater To Pipe-1 .....	18807	By Pass .....	21757
Heater To Pipe-2 .....	⊖28467	Heater To Intake Manifold .....	18821
Pipe To W.P.; Cut at 3" .....	28411	Heater To Pipe .....	⊖28466
Pipe To Intake Manifold .....	⊖18774	Pipe-1 To Pipe-2 .....	18774
		Pipe-3 To Pipe-4; Cut at 6" .....	28411
		Pipe To W.P.; Cut at 3" .....	28411
		Intake Manifold To Pipe; Cut at 11" .....	28408
<b>Pickup</b>		<b>Tredia</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 1.8 L</b>	
Fan & Alt. ....	7380	W.P. & Alt. ....	K040384
Fan & P.S. ....	9390	W.P. To P.S. ....	9265
A.C. ....	9375	A.C. ....	9370
Cam. Belt .....	T158	Timing Component Kit .....	TCK158
Cam. Tensioner Assy. ....	T41043	Cam. Belt .....	T158
Balance Shaft Belt .....	T159	Balance Shaft Belt .....	T159
Balance Shaft Tensioner Assy.; Apr. & Older .....	T41053	Upper .....	21361
Balance Shaft Tensioner Assy.; May & Newer .....	T41045	.....	or 25255
Upper .....	21174	Lower .....	21219
.....	25252	.....	or 25254
Lower .....	21449	By Pass .....	21757
.....	25257	Heater To Eng.; Cut at 10" .....	28411
By Pass .....	21757	Heater To Pipe .....	18737
Heater To Pipe-1 .....	18816	Eng. To Pipe; Cut at 5" .....	28409
Pipe To Intake Manifold .....	⊖18774	Valve To Pipe .....	⊖18774
Pipe To Carb.; Cut at 10" .....	28409		
<b>4-Cyl. 2.6 L</b>		<b>4-Cyl. 2.0 L</b>	
Fan & Alt. ....	7375	W.P. & Alt. ....	K040384
P.S. ....	9295	W.P. To P.S. ....	9265
A.C. ....	9550	A.C. ....	9370
Upper .....	⊖21063	Cam. Belt .....	T158
.....	25252	Balance Shaft Belt .....	T159
Lower .....	⊖21065	Upper .....	21361
.....	25253	.....	or 25255
By Pass .....	21757	Lower .....	21219
Heater To Pipe-1 .....	18815	.....	or 25254
Pipe To W.P.; Cut at 3" .....	28411	By Pass .....	21757
Pipe To Intake Manifold .....	⊖18774	Heater To Eng.; Cut at 10" .....	28411
		Heater To Pipe .....	18737
		Pipe To Pipe .....	⊖18209
<b>Precis</b>		<b>Van</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 2.4 L</b>	
W.P. & Alt. ....	K040345	W.P. & Alt. ....	9400
P.S. ....	9270	P.S. ....	9390
A.C. ....	9355	A.C.; W/37 3/4" Belt O.C. ....	9375
Timing Component Kit .....	☆TCK073	A.C.; W/38 3/4" Belt O.C. ....	9385
Cam. Belt .....	☆T073	Cam. Belt .....	T124
Upper .....	21647		
.....	25154		

⊖Cut to Fit.  
②Two Required.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>Van - Continued</b>		<b>Mirage</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 1.5 L</b>	
Cam. Tensioner Assy. ....	T41043	W.P. & Alt. ....	K040345
Balance Shaft Belt .....	T159	W.P. To P.S. ....	9245
Balance Shaft Tensioner Assy.; Apr. & Older .....	T41053	A.C. ....	9330
Balance Shaft Tensioner Assy.; May & Newer .....	T41045	Cam. Belt .....	☆T073
Upper .....	∞<21067	Upper .....	21056
or	25250	Lower; W/Auto. Trans. ....	∞<21361
Lower .....	∞<21065	or	25252
or	25384	Lower; W/Man. Trans. ....	∞<21361
Heater To Pipe-1; Cut at 71" .....	28411	or	25253
Heater To Pipe-2; Cut at 70" .....	28411	By Pass .....	21757
Pipe-2 To Pipe-3 .....	∞<18830	Heater To Pipe-1 .....	18774
Eng. To Throttle Body .....	∞<18030	Pipe To Carb. ....	18774
Throttle Body To Pipe; Cut at 14" .....	❖28409	Carb. To Intake Manifold; Cut at 6" .....	28408
Aux. Heater Pipe To Aux. Heater Pipe; Cut at 9" .....	②28410	Emission Control Duct Hose .....	28093
<b>1986</b>		<b>4-Cyl. 1.6 L</b>	
<b>Cordia</b>		W.P. & Alt. ....	
<b>4-Cyl. 1.8 L</b>		K040372	
W.P. & Alt. ....	K040384	W.P. To P.S. ....	9245
W.P. To P.S. ....	9265	A.C. ....	9365
A.C. ....	9370	Cam. Belt .....	T093
Cam. Belt .....	T089	Cam. Tensioner Assy.; Dec. 31, 1986 & Older .....	T41055
Balance Shaft Belt .....	T159	Upper .....	21611
Upper .....	21361	or	25154
or	25255	Lower .....	25255
Lower .....	21219	By Pass .....	21757
or	25254	Heater To Pipe-1 .....	18772
21757	21757	Pipe To Carb.; Cut at 5" .....	28411
28411	28411	Carb. To Intake Manifold .....	∞<18205
∞<18774	∞<18774	Pipe To Turbo; Cut at 5" .....	28409
28409	28409	<b>Montero</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 2.6 L</b>	
W.P. & Alt. ....	K040384	Fan & Alt.; W/Man. Trans. ....	9380
W.P. To P.S. ....	9265	Fan & Alt.; W/Auto. Trans. ....	9375
A.C. ....	9370	P.S. ....	9295
Cam. Belt .....	T089	A.C. ....	9550
Balance Shaft Belt .....	T159	Upper .....	∞<21063
Upper .....	21361	or	25252
or	25255	Lower .....	20779
Lower .....	21219	or	25252
or	25254	By Pass .....	21757
21757	21757	Heater To Pipe-1 .....	18807
28411	28411	Heater To Pipe-2 .....	∞<28467
∞<18774	∞<18774	Pipe To W.P.; Cut at 3" .....	28411
28408	28408	Pipe To Intake Manifold .....	∞<18774
<b>Galant</b>		<b>Pickup</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 2.0 L</b>	
W.P. & Alt. ....	K040384	Fan & Alt. ....	7380
W.P. To P.S. ....	9265	Fan & P.S. ....	9390
A.C. ....	9370	A.C. ....	9380
Cam. Belt .....	T124	Cam. Belt .....	T089
Cam. Tensioner Assy. ....	T41043	Balance Shaft Belt .....	T090
Balance Shaft Belt .....	T159	Upper .....	21174
Balance Shaft Tensioner Assy. ....	T41053	or	25252
Upper .....	∞<21199	Lower; W/Man. Trans. ....	21414
or	25255	or	25384
Lower .....	21219	Lower; W/Auto. Trans. ....	21449
or	25255	or	25255
21757	21757	By Pass .....	21757
18773	18773	Heater To Pipe-1; W/2WD .....	∞<18810
18812	18812	Heater To Pipe-1; W/4WD .....	∞<18814
∞<18030	∞<18030	Heater To Pipe-2; W/4WD .....	18819
∞<18030	∞<18030	Pipe To Intake Manifold .....	∞<18774
		Pipe To Reservoir; Cut at 10" .....	28408
		<b>4-Cyl. 2.6 L</b>	
		Fan & Alt. ....	7375

∞<Cut to Fit.  
②Two Required.

❖Protective Sleeve Required.  
☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1986 - Continued</b>		<b>1985 - Continued</b>	
<b>Pickup - Continued</b>		<b>Cordia - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
P.S. ....	9290	W.P. To P.S. ....	9265
A.C. ....	9520	A.C. ....	9370
Idler Pulley - A.C. ....	38037	Cam. Belt ....	T089
Upper .....	≡21063	Balance Shaft Belt .....	T159
	or	Upper .....	21361
Lower .....	≡21065		or
	or	Lower .....	25255
	25253		or
By Pass .....	21757	Lower .....	21219
Heater To Pipe-1 .....	18814		or
Heater To Pipe-2; W/2WD .....	18819	By Pass .....	21757
Pipe To Intake Manifold .....	≡18774	Heater To Eng.; Cut at 10" .....	28411
Pipe To Reservoir; Cut at 5" .....	28408	Heater To Pipe .....	≡18774
Pipe To W.P.; Cut at 3" .....	28411	Eng. To Pipe; Cut at 5" .....	28409
<b>Starion</b>		<b>4-Cyl. 2.0 L</b>	
<b>4-Cyl. 2.6 L</b>		W.P. & Alt. ....	
Fan & Alt. ....	7380		K040384
P.S. ....	9295	W.P. To P.S. ....	9265
A.C. ....	9540	A.C. ....	9370
Upper .....	≡21063	Cam. Belt ....	T089
	or	Balance Shaft Belt .....	T159
Lower .....	≡21065	Upper .....	21361
	or		or
	25252	Lower .....	25255
By Pass .....	21757		or
Heater To Intake Manifold .....	18821	Lower .....	21219
Heater To Pipe .....	≡28466		or
Pipe-1 To Pipe-2 .....	18774	By Pass .....	21757
Pipe-3 To Pipe-4 .....	≡18303	Heater To Eng.; Cut at 10" .....	28411
Pipe To W.P.; Cut at 3" .....	28411	Heater To Pipe .....	≡18774
Intake Manifold To Pipe; Cut at 11" .....	28408	Pipe To Pipe; Cut at 16" .....	28408
<b>Tredia</b>		<b>Galant</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 2.4 L</b>	
W.P. & Alt. ....	K040384	W.P. & Alt. ....	
W.P. To P.S. ....	9265		
A.C. ....	9370	W.P. To P.S. ....	
Cam. Belt ....	T089		
Balance Shaft Belt .....	T159	A.C. ....	
Upper .....	21361	Cam. Belt ....	
	or		
Lower .....	25255	Cam. Tensioner Assy. ....	
	or		
	21219	Balance Shaft Belt .....	
By Pass .....	21757	Balance Shaft Tensioner Assy. ....	
Heater To Eng.; Cut at 10" .....	28411	Upper .....	
Heater To Pipe .....	≡18774		
Eng. To Pipe; Cut at 5" .....	28409		
<b>4-Cyl. 2.0 L</b>		Lower .....	
W.P. & Alt. ....	K040384		
W.P. To P.S. ....	9265	By Pass .....	
A.C. ....	9370		
Cam. Belt ....	T089	Heater To Pipe-1 .....	
Balance Shaft Belt .....	T159	Heater To Pipe-2 .....	
Upper .....	21361	Pipe To Carb. ....	
	or	Carb. To Intake Manifold .....	
Lower .....	25255		
	or		
	21219	<b>Mirage</b>	
By Pass .....	21757	<b>4-Cyl. 1.5 L</b>	
Heater To Eng.; Cut at 10" .....	28411	W.P. & Alt. ....	
Heater To Pipe .....	≡18774		
Eng. To Pipe; Cut at 5" .....	28409	W.P. To P.S. ....	
<b>1985</b>			
<b>Cordia</b>		A.C. ....	
<b>4-Cyl. 1.8 L</b>		Timing Component Kit .....	
W.P. & Alt. ....	K040384	Cam. Belt .....	
		Upper .....	
		Lower; W/Auto. Trans. ....	
		Lower; W/Man. Trans. ....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Pipe To Carb. ....	
		Carb. To Intake Manifold; Cut at 6" .....	
		<b>4-Cyl. 1.6 L</b>	
		W.P. & Alt. ....	
		W.P. To P.S. ....	
		A.C. ....	

≡Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Mirage - Continued</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
Cam. Belt .....	T093	Lower .....	≈<21065
Cam. Tensioner Assy. ....	T41055	or	25253
Upper .....	21611	By Pass .....	21757
or	25154	Heater To Pipe-1 .....	18814
Lower .....	25255	Heater To Pipe-2; W/2WD .....	18819
By Pass .....	21757	Pipe To Intake Manifold .....	≈<18774
Heater To Pipe-1 .....	18772	Pipe To Reservoir; Cut at 5" .....	28408
Pipe To Carb.; Cut at 5" .....	28411	Pipe To W.P.; Cut at 3" .....	28411
Carb. To Intake Manifold .....	≈<18205	<b>Starion</b>	
Pipe To Turbo; Cut at 5" .....	28409	<b>4-Cyl. 2.6 L</b>	
<b>Montero</b>		Fan & Alt. ....	7380
<b>4-Cyl. 2.6 L</b>		P.S. ....	9295
Fan & Alt.; W/Man. Trans. ....	9380	A.C. ....	9540
Fan & Alt.; W/Auto. Trans. ....	9375	Upper .....	≈<21063
P.S. ....	9295	or	25252
A.C. ....	9550	Lower .....	≈<21065
Upper .....	≈<21063	or	25253
or	25252	By Pass .....	21757
Lower .....	20779	Heater To Intake Manifold .....	18821
or	25252	Heater To Pipe .....	≈<28466
By Pass .....	21757	Pipe-1 To Pipe-2 .....	18774
Heater To Pipe-1 .....	18807	Pipe-3 To Pipe-4 .....	≈<18303
Heater To Pipe-2 .....	≈<28467	Pipe To W.P.; Cut at 3" .....	28411
Pipe To W.P.; Cut at 3" .....	28411	Intake Manifold To Pipe; Cut at 11" .....	28408
Pipe To Intake Manifold .....	≈<18774	<b>Tredia</b>	
<b>Pickup</b>		<b>4-Cyl. 1.8 L</b>	
<b>4-Cyl. 2.0 L</b>		W.P. & Alt. ....	K040384
Fan & Alt. ....	7380	W.P. To P.S. ....	9265
Fan & P.S. ....	9390	A.C. ....	9370
A.C. ....	9380	Cam. Belt .....	T089
Cam. Belt .....	T089	Balance Shaft Belt .....	T159
Balance Shaft Belt .....	T090	Upper .....	21361
Upper .....	21174	or	25255
or	25252	Lower .....	21219
Lower; W/Man. Trans. ....	21414	or	25254
or	25384	By Pass .....	21757
Lower; W/Auto. Trans. ....	21449	Heater To Eng.; Cut at 10" .....	28411
or	25255	Heater To Pipe .....	≈<18774
By Pass .....	21757	Eng. To Pipe; Cut at 5" .....	28409
Heater To Pipe-1 .....	≈<18810	<b>4-Cyl. 2.0 L</b>	
Heater To Pipe-2 .....	≈<18814	W.P. & Alt. ....	K040384
Heater To Pipe-3 .....	18819	W.P. To P.S. ....	9265
Pipe To Intake Manifold .....	≈<18774	A.C. ....	9370
Pipe To Reservoir; Cut at 10" .....	28408	Cam. Belt .....	T089
<b>4-Cyl. 2.3 L Diesel</b>		Balance Shaft Belt .....	T159
Fan To P.S. ....	9309	Upper .....	21361
A.C. ....	9365	or	25255
Cam. Belt .....	☆T091	Lower .....	21219
Cam. Tensioner Assy. ....	T41050	or	25254
Balance Shaft Belt .....	☆T092	By Pass .....	21757
Balance Shaft Tensioner Assy. ....	T41049	Heater To Eng.; Cut at 10" .....	28411
Upper .....	25251	Heater To Pipe .....	≈<18774
Lower .....	≈<21065	Pipe To Pipe; Cut at 16" .....	28408
or	25253	<b>1984</b>	
Heater To Pipe-1 .....	18814	<b>Cordia</b>	
Heater To Pipe-2; W/2WD .....	18834	<b>4-Cyl. 1.8 L</b>	
<b>4-Cyl. 2.6 L</b>		W.P. & Alt. ....	9400
Fan & Alt. ....	7375	W.P. To P.S. ....	9265
P.S. ....	9290	A.C. ....	9370
A.C. ....	9520	Cam. Belt .....	T089
Idler Pulley - A.C. ....	38037	Balance Shaft Belt .....	T090
Upper .....	≈<21063		
or	25252		

≈<Cut to Fit.

☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Cordia - Continued</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 2.3 L Diesel - Continued</b>	
Upper .....	21361	Lower .....	☞21065
or	25255	or	25253
Lower .....	21219	Heater To Pipe-1 .....	18814
or	25254	Heater To Pipe-2; W/2WD .....	18834
By Pass .....	21757	<b>4-Cyl. 2.6 L</b>	
Heater To Eng.; Cut at 10" .....	28411	Fan & Alt. ....	7375
Heater To Pipe .....	☞18774	P.S. ....	9290
Eng. To Pipe; Cut at 5" .....	28409	A.C. ....	9520
<b>4-Cyl. 2.0 L</b>		Upper .....	☞21063
W.P. & Alt. ....	9400	or	25252
W.P. To P.S. ....	9265	Lower .....	☞21065
A.C. ....	9370	or	25253
Cam. Belt .....	T089	By Pass .....	21757
Balance Shaft Belt .....	T090	Heater To Pipe-1 .....	18814
Upper .....	21361	Heater To Pipe-2; W/2WD .....	18819
or	25255	Pipe To Intake Manifold .....	☞18774
Lower .....	21219	Pipe To Reservoir; Cut at 5" .....	28408
or	25254	Pipe To W.P.; Cut at 3" .....	28411
By Pass .....	21757	<b>Starion</b>	
Heater To Eng.; Cut at 10" .....	28411	<b>4-Cyl. 2.6 L</b>	
Heater To Pipe .....	☞18774	Fan & Alt. ....	7380
Pipe To Pipe .....	☞18209	P.S. ....	9295
<b>Montero</b>		A.C. ....	9540
<b>4-Cyl. 2.6 L</b>		Upper .....	☞21063
Fan & Alt.; W/Man. Trans. ....	9380	or	25252
Fan & Alt.; W/Auto. Trans. ....	9375	Lower .....	☞21065
P.S. ....	9295	or	25253
A.C. ....	9550	By Pass .....	21757
Upper .....	☞21063	Heater To Intake Manifold .....	18821
or	25252	Heater To Pipe .....	☞28466
Lower .....	20779	Pipe To Pipe .....	18774
or	25252	Pipe To W.P.; Cut at 3" .....	28411
By Pass .....	21757	Intake Manifold To Pipe; Cut at 15" .....	28408
Heater To Pipe-1 .....	18807	<b>Tredia</b>	
Heater To Pipe-2 .....	☞28467	<b>4-Cyl. 1.8 L</b>	
Pipe To W.P.; Cut at 3" .....	28411	W.P. & Alt. ....	9400
Pipe To Intake Manifold .....	☞18774	W.P. To P.S. ....	9265
<b>Pickup</b>		A.C. ....	9370
<b>4-Cyl. 2.0 L</b>		Cam. Belt .....	T089
Fan & Alt. ....	7380	Balance Shaft Belt .....	T090
Fan & P.S. ....	9400	Upper .....	21361
A.C. ....	9380	or	25255
Cam. Belt .....	T089	Lower .....	21219
Balance Shaft Belt .....	T090	or	25254
Upper .....	21174	By Pass .....	21757
or	25252	Heater To Eng.; Cut at 10" .....	28411
Lower; W/Man. Trans. ....	21414	Heater To Pipe .....	☞18774
or	25384	Eng. To Pipe; Cut at 5" .....	28409
Lower; W/Auto. Trans. ....	21449	<b>4-Cyl. 2.0 L</b>	
or	25255	W.P. & Alt. ....	9400
By Pass .....	21757	W.P. To P.S. ....	9265
Heater To Pipe-1 .....	☞18810	A.C. ....	9370
Heater To Pipe-2 .....	☞18814	Cam. Belt .....	T089
Heater To Pipe-3 .....	18819	Balance Shaft Belt .....	T090
Pipe To Intake Manifold .....	☞18774	Upper .....	21361
Pipe To Reservoir; Cut at 10" .....	28408	or	25255
<b>4-Cyl. 2.3 L Diesel</b>		Lower .....	21219
Fan To P.S. ....	9309	or	25254
A.C. ....	9365	By Pass .....	21757
Cam. Belt .....	☆T091	Heater To Eng.; Cut at 10" .....	28411
Cam. Tensioner Assy. ....	T41050	Heater To Pipe .....	☞18774
Balance Shaft Belt .....	☆T092	Pipe To Pipe .....	☞18209
Balance Shaft Tensioner Assy. ....	T41049		
Upper .....	25251		

☞Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Mitsubishi - Continued</b>		<b>Mitsubishi - Continued</b>	
<b>1983</b>		<b>1983 - Continued</b>	
<b>Cordia</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 2.6 L - Continued</b>	
W.P. & Alt. ....	9400	Upper .....	☞21063
W.P. To P.S. ....	9265	..... or	25252
A.C. ....	9395	Lower .....	☞21065
Cam. Belt .....	T089	..... or	25253
Balance Shaft Belt .....	T090	By Pass .....	21757
Upper .....	21361	Heater To Pipe-1 .....	18814
..... or	25255	Heater To Pipe-2; W/2WD .....	18819
Lower .....	21219	Pipe To Intake Manifold .....	☞18774
..... or	25254	Pipe To Reservoir; Cut at 5" .....	28408
By Pass .....	21757	Pipe To W.P.; Cut at 3" .....	28411
Heater To Eng.; Cut at 10" .....	28411	Emission Control Duct Hose .....	28090
Heater To Pipe .....	☞18774		
Eng. To Pipe; Cut at 5" .....	28409	<b>Starion</b>	
Emission Control Duct Hose .....	28090	<b>4-Cyl. 2.6 L</b>	
		Fan & Alt. ....	7380
<b>Montero</b>		P.S. ....	9295
<b>4-Cyl. 2.6 L</b>		A.C. ....	9540
Fan & Alt. ....	7380	Upper .....	☞21063
P.S. ....	9295	..... or	25252
A.C. ....	9550	Lower .....	☞21065
Upper .....	☞21063	..... or	25253
..... or	25252	By Pass .....	21757
Lower .....	20779	Heater To Intake Manifold .....	18821
..... or	25252	Heater To Pipe .....	☞28466
By Pass .....	21757	Pipe To Pipe .....	18774
Heater To Pipe-1 .....	18807	Pipe To W.P.; Cut at 3" .....	28411
Heater To Pipe-2 .....	☞28467	Intake Manifold To Pipe; Cut at 15" .....	28408
Pipe To W.P.; Cut at 3" .....	28411		
Pipe To Intake Manifold .....	☞18774	<b>Tredia</b>	
		<b>4-Cyl. 1.8 L</b>	
<b>Pickup</b>		W.P. & Alt. ....	9400
<b>4-Cyl. 2.0 L</b>		W.P. To P.S. ....	9265
Fan & Alt. ....	7380	A.C. ....	9395
Fan & P.S. ....	9400	Cam. Belt .....	T089
A.C. ....	9380	Balance Shaft Belt .....	T090
Cam. Belt .....	T089	Upper .....	21361
Balance Shaft Belt .....	T090	..... or	25255
Upper .....	21174	Lower .....	21219
..... or	25252	..... or	25254
Lower; W/Man. Trans. ....	21414	By Pass .....	21757
..... or	25384	Heater To Eng.; Cut at 10" .....	28411
Lower; W/Auto. Trans. ....	21449	Heater To Pipe .....	☞18774
..... or	25255	Eng. To Pipe; Cut at 5" .....	28409
By Pass .....	21757	Emission Control Duct Hose .....	28090
Heater To Pipe-1; W/2WD .....	☞18810		
Heater To Pipe-1; W/4WD .....	☞18814	<b>Moon</b>	
Heater To Pipe-2; W/4WD .....	18819	<b>1929</b>	
Pipe To Intake Manifold .....	☞18774	<b>72</b>	
Pipe To Reservoir; Cut at 10" .....	28408	<b>6-Cyl.</b>	
<b>4-Cyl. 2.3 L Diesel</b>		Accessory Drive .....	TR22386
Fan To P.S. ....	9309	<b>80</b>	
A.C. ....	9365	<b>8-Cyl.</b>	
Cam. Belt .....	☆T091	Accessory Drive .....	TR28437
Cam. Tensioner Assy. ....	T41050		
Balance Shaft Belt .....	☆T092	<b>1928</b>	
Balance Shaft Tensioner Assy. ....	T41049	<b>60</b>	
Upper .....	☞21170	<b>6-Cyl.</b>	
..... or	25252	Accessory Drive .....	TR24400
Lower .....	☞21065	<b>72</b>	
..... or	25253	<b>6-Cyl.</b>	
Heater To Pipe-1 .....	18814	Accessory Drive .....	TR22386
Heater To Pipe-2; W/2WD .....	18834		
<b>4-Cyl. 2.6 L</b>			
Fan & Alt. ....	7375		
P.S. ....	9290		
A.C. ....	9520		

☞Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Moon - Continued</b>		<b>Nash - Continued</b>	
<b>1928 - Continued</b>		<b>1956 - Continued</b>	
<b>80</b>		<b>Statesman</b>	
<b>8-Cyl.</b>		<b>6-Cyl. 196</b>	
Accessory Drive .....	TR28437	Fan & Gen.; W/O A.C. ....	7417
		Fan & Gen.; W/A.C. ....	7400
<b>1927</b>		P.S. ....	9415
<b>60</b>		Intermediate Pulley; W/A.C. ....	9415
<b>6-Cyl.</b>		A.C. ....	9390
Accessory Drive .....	TR24400		
<b>Nash</b>		<b>1955</b>	
<b>1957</b>		<b>Ambassador</b>	
<b>Ambassador</b>		<b>6-Cyl. 253</b>	
<b>V-8 327</b>		Fan & Gen.; W/O A.C. ....	7400
Fan & Gen. ....	7565	Fan & Gen.; W/A.C. ....	7380
P.S. ....	9440	P.S.; W/A.C. ....	9360
A.C. & P.S. ....	9610	P.S.; W/O A.C. ....	7390
		Intermediate Pulley; W/A.C. ....	9360
<b>Rambler</b>		A.C. ....	9360
<b>6-Cyl. 196</b>		<b>V-8 320</b>	
Fan & Gen. ....	7370	Fan & Gen.; W/Special Eng. ....	7550
P.S.; W/A.C. ....	9415	Fan & Gen.; W/O Special Eng. ....	7570
Idler; W/A.C. ....	9415	P.S.; W/O A.C.; W/Special Eng. ....	9440
P.S.; W/O A.C. ....	7425	P.S.; W/O A.C.; W/O Special Eng. ....	9490
A.C. ....	9390	A.C. ....	9670
Upper .....	25527		
Lower; W/X.C. ....	20442	<b>Rambler</b>	
	or	<b>6-Cyl. 196</b>	
Lower; W/Std. Cool. ....	25480	Fan & Gen.; W/5" Dia. Fan Pulley .....	
	or	Fan & Gen.; W/5 5/8" Dia. Fan Pulley .....	
Heater .....	25480	Upper; Late .....	
	28411	Upper; Early .....	
		or	
<b>V-8 250; V-8 327</b>		<b>Statesman</b>	
Fan & Gen. ....	7565	<b>6-Cyl. 196</b>	
P.S.; W/O A.C.; W/Eaton P.S. Pump .....	9470	Fan & Gen.; W/O A.C. ....	
P.S.; W/O A.C.; W/Vickers P.S. Pump .....	9490	Fan & Gen.; W/A.C. ....	
P.S. & A.C.; W/Eaton P.S. Pump .....	9640	P.S. ....	
P.S. & A.C.; W/Vickers P.S. Pump .....	9670	Intermediate Pulley; W/A.C. ....	
A.C.; W/O P.S. ....	9610	A.C. ....	
Air Susp. Compr. ....	7370		
Upper .....	20475	<b>1954-1953</b>	
	or	<b>Ambassador</b>	
Heater .....	26501	<b>6-Cyl. 253</b>	
	28411	Fan & Gen. ....	
		P.S. ....	
<b>1956</b>		<b>Rambler</b>	
<b>Ambassador</b>		<b>6-Cyl. 184; 6-Cyl. 196</b>	
<b>6-Cyl. 253</b>		Fan & Gen.; W/5" Dia. Fan Pulley .....	
Fan & Gen.; W/O A.C. ....	7400	Fan & Gen.; W/5 5/8" Dia. Fan Pulley .....	
Fan & Gen.; W/A.C. ....	7380	Upper .....	
P.S.; W/A.C. ....	9447	or	
P.S.; W/O A.C. ....	7390	<b>Statesman</b>	
Intermediate Pulley; W/A.C. ....	9447	<b>6-Cyl. 196</b>	
A.C. ....	9360	Fan & Gen. ....	
<b>V-8 250; V-8 352</b>		P.S. ....	
Fan & Gen.; W/Special Eng. ....	7550		
Fan & Gen.; W/O Special Eng. ....	7570	<b>1952</b>	
P.S.; W/O A.C.; W/Special Eng. ....	9440	<b>Ambassador</b>	
P.S.; W/O A.C.; W/O Special Eng. ....	9490	<b>6-Cyl. 253</b>	
A.C. ....	9670	Fan & Gen. ....	
<b>Rambler</b>		<b>Rambler</b>	
<b>6-Cyl. 196</b>		<b>6-Cyl. 173</b>	
Fan & Gen.; W/5" Dia. Pulley .....	7400	Fan & Gen.; W/5" Dia. Fan Pulley .....	
Fan & Gen.; W/O A.C.; W/6" Dia. Pulley .....	7417	Fan & Gen.; W/5 5/8" Dia. Fan Pulley .....	
P.S. ....	9415		
A.C. ....	9390		
Idler; W/A.C. ....	9415		
Upper .....	25527		

⊗=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nash - Continued</b>		<b>Nash - Continued</b>	
<b>1952 - Continued</b>		<b>1940 - Continued</b>	
<b>Rambler - Continued</b>		<b>Lafayette</b>	
<b>6-Cyl. 173 - Continued</b>		<b>6-Cyl. 235</b>	
Upper .....	≧20065	Accessory Drive .....	TR28473
or	25473		
<b>Statesman</b>		<b>1939-1937</b>	
<b>6-Cyl. 196</b>		<b>Ambassador</b>	
Accessory Drive .....	7405	<b>6-Cyl. 235; 8-Cyl. 261</b>	
		Accessory Drive .....	
		TR24476	
<b>1951</b>		<b>Lafayette</b>	
<b>Ambassador</b>		<b>6-Cyl. 235</b>	
<b>6-Cyl. 235</b>		Accessory Drive .....	
Fan & Gen. ....	7417	TR28473	
<b>Rambler</b>		<b>1936</b>	
<b>6-Cyl. 173</b>		<b>400</b>	
Fan & Gen.; W/5" Dia. Fan Pulley .....	7400	<b>6-Cyl. 235</b>	
Fan & Gen.; W/5 5/8" Dia. Fan Pulley .....	7405	Accessory Drive .....	
Upper .....	≧20065	TR24476	
or	25473	<b>Ambassador</b>	
<b>Statesman</b>		<b>6-Cyl. 235; 8-Cyl. 261</b>	
<b>6-Cyl. 184</b>		Accessory Drive .....	
Fan & Gen. ....	7417	TR24476	
<b>1950</b>		<b>Lafayette</b>	
<b>Ambassador</b>		<b>6-Cyl. 218</b>	
<b>6-Cyl. 235</b>		Accessory Drive .....	
Fan & Gen.; Late .....	7417	TR28423	
Fan & Gen.; Early .....	TR28423	<b>1935</b>	
<b>Rambler</b>		<b>Ambassador</b>	
<b>6-Cyl. 173</b>		<b>8-Cyl. 261</b>	
Fan & Gen.; W/5" Dia. Fan Pulley .....	7400	Accessory Drive .....	
Fan & Gen.; W/5 5/8" Dia. Fan Pulley .....	7405	TR24476	
Upper .....	≧20065	<b>1934</b>	
or	25473	<b>Advanced</b>	
<b>Statesman</b>		<b>8-Cyl. 261</b>	
<b>6-Cyl. 184</b>		Accessory Drive .....	
Fan & Gen.; Late .....	7417	TR24476	
Fan & Gen.; Early .....	TR28423	<b>Ambassador</b>	
<b>1949-1946</b>		<b>8-Cyl. 322</b>	
<b>600</b>		Accessory Drive .....	
<b>6-Cyl. 173</b>		TR28514	
Fan & Gen. ....	TR28423	<b>Big Six</b>	
<b>Ambassador</b>		<b>6-Cyl. 235</b>	
<b>6-Cyl. 235</b>		Accessory Drive .....	
Fan & Gen. ....	TR28423	TR28473	
<b>1942-1941</b>		<b>1933</b>	
<b>600</b>		<b>Advanced</b>	
<b>6-Cyl. 173</b>		<b>8-Cyl. 261</b>	
Fan & Gen. ....	TR28423	Accessory Drive .....	
<b>Ambassador</b>		TR24476	
<b>6-Cyl. 235; 8-Cyl. 261</b>		<b>Ambassador</b>	
Fan & Gen. ....	TR28423	<b>8-Cyl. 322</b>	
<b>1940</b>		Accessory Drive .....	
<b>Ambassador</b>		TR28514	
<b>6-Cyl. 235; 8-Cyl. 261</b>		<b>Special</b>	
Accessory Drive .....	TR28473	<b>8-Cyl. 247</b>	
		Accessory Drive .....	
		TR22455	
		<b>1932</b>	
		<b>Ambassador</b>	
		<b>8-Cyl. 322</b>	
		Accessory Drive .....	
		TR28514	
		<b>Big Six; Series 960</b>	
		<b>6-Cyl. 201</b>	
		Accessory Drive .....	
		TR24465	

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nash - Continued</b>		<b>Nash - Continued</b>	
<b>1932 - Continued</b>		<b>1927</b>	
<b>Series 970</b>		<b>Light</b>	
8-Cyl. 227		6-Cyl. 170	
Accessory Drive .....	TR22455	Gen. ....	TR24315
<b>Series 980</b>		<b>Special</b>	
8-Cyl. 240		6-Cyl. 224	
Accessory Drive .....	TR24476	Gen. ....	TR28333
<b>Special</b>		<b>1926</b>	
8-Cyl. 261		<b>Light</b>	
Accessory Drive .....	TR24476	6-Cyl. 170	
<b>Standard</b>		Gen. ....	TR24315
8-Cyl. 247		<b>Special</b>	
Accessory Drive .....	TR22455	6-Cyl. 207	
<b>1931</b>		Accessory Drive .....	TR26366
<b>Series 660</b>		Gen. ....	TR28333
6-Cyl. 201		<b>1925</b>	
Accessory Drive .....	TR24465	<b>Light</b>	
<b>Series 870</b>		6-Cyl. 170	
8-Cyl. 227		Gen. ....	6929
Accessory Drive .....	TR22455	<b>Special</b>	
<b>Series 880</b>		6-Cyl. 207	
8-Cyl. 240		Gen. ....	TR28333
Accessory Drive .....	TR24476	<b>1924-1922</b>	
<b>Series 890</b>		<b>Series 40</b>	
8-Cyl. 299		4-Cyl. 179	
Accessory Drive .....	TR24489	Accessory Drive .....	TR24438
<b>1930</b>		<b>Series 690</b>	
<b>Series 450</b>		6-Cyl. 249	
6-Cyl. 201		Accessory Drive .....	TR24438
Accessory Drive .....	TR24465	<b>1921</b>	
<b>Series 480</b>		<b>Series 40</b>	
6-Cyl. 242		4-Cyl. 166	
Accessory Drive .....	TR28473	Accessory Drive .....	TR24438
<b>Series 490</b>		<b>Series 680</b>	
8-Cyl. 299		6-Cyl. 249	
Accessory Drive .....	TR24489	Accessory Drive .....	TR24438
<b>1929</b>		<b>1920-1918</b>	
<b>Special</b>		<b>Series 680</b>	
6-Cyl. 224		6-Cyl. 249	
Gen. ....	TR28333	Accessory Drive .....	TR24438
<b>Standard</b>		<b>Nissan</b>	
6-Cyl. 184		<b>2000</b>	
Accessory Drive .....	TR24400	<b>Altima</b>	
<b>1928</b>		4-Cyl. 2.4 L	
<b>Special</b>		Serpentine - Alt., W.P. & P.S. ....	
6-Cyl. 224		A.C. ....	
Gen. ....	TR28333	Idle Pulley - A.C. ....	
<b>Standard</b>		Idle Pulley - Alt., W.P. & P.S. ....	
6-Cyl. 184		Upper .....	
Gen. ....	TR24315	Lower .....	
		Eng. To Heater .....	
		Heater To Pipe-1 .....	
		Pipe-1 To Eng. ....	
		Eng. To Pipe-1 - Pass. Side .....	
		Thermostat To Pipe .....	

 Passenger Cars & Light Trucks  
(2000 & Older)

†See Micro-V Belt Routing Guide.  
 ‡Cut to Fit.

♣Protective Sleeve Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Altima - Continued</b>		<b>Pathfinder - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>V-6 3.3 L - Continued</b>	
Pipe-1 To Throttle Body .....	✕18249	Upper .....	24170
Throttle Body To Eng. ....	✕18315	Lower - Pipe To Rad. ....	22275
<b>Frontier</b>		Lower - Eng. To Pipe .....	22276
<b>4-Cyl. 2.4 L</b>		By Pass .....	22518
Fan & Alt. ....	7355	Heater To Tee-1 .....	✱19752
P.S. ....	9492M	Heater To Tee-2 .....	✱19751
A.C. ....	9361M	Tee-1 To Pipe-2; Cut at 5" .....	28410
Tensioner Pulley - P.S. ....	36725	Tee-2 To Pipe-3 .....	18462
Tensioner Pulley - A.C. ....	36116	Pipe-2 To Pipe-4 .....	18461
Upper .....	22185	Pipe-5 To Throttle Body; Cut at 3" .....	28410
Lower - Rad. To Pipe .....	22416	Throttle Body To Intake Manifold .....	18460
Lower - Pipe To Eng.; 2 3/4" .....	24020	<b>Quest</b>	
By Pass .....	✕19607	<b>V-6 3.3 L</b>	
Heater To Eng. ....	19212	Alt. ....	K050335
Heater To Pipe .....	19213	P.S. & W.P. ....	K040405
Pipe-1 To Eng. ....	✕18792	A.C. ....	K040460
<b>V-6 3.3 L</b>		Idle Pulley - A.C. ....	38044
Alt. ....	K050316	Idle Pulley - P.S. & W.P. ....	36193
Fan & P.S. ....	K050486	Timing Component Kit .....	or ✱TCKWP249A
A.C. ....	K040529		✱TCK249
Tensioner Pulley - A.C. ....	36314	Cam. Belt .....	✱T249
Tensioner Pulley - Fan & P.S. ....	38005	Cam. Tensioner Assy. ....	T41059
Timing Component Kit .....	or ✱TCKWP249	Upper .....	23706
	✱TCK249	Lower .....	22147
Cam. Belt .....	✱T249	By Pass .....	22063
Cam. Tensioner Assy. ....	T41059	<b>Sentra</b>	
Upper .....	22517	<b>4-Cyl. 1.8 L</b>	
Lower - Rad. To Pipe .....	22478	Alt.; W/A.C. ....	K060435
Lower - Pipe To Thermostat .....	22516	Alt.; W/O A.C. ....	K060325
Water Outlet Housing To Thermostat .....	22518	P.S. & W.P. ....	K040330
Heater Inlet .....	18141	Idle Pulley - Alt.; W/A.C. ....	36142
Heater Outlet .....	19203	Upper .....	22536
Thermostat Pipe To Pipe Assy.; Cut at 5" .....	28410	Lower .....	22537
Eng. Pipe To Pipe Assy. ....	18462	Heater To Eng. - Driver Side .....	19214
Intake Manifold To Pipe Assy. ....	18461	Eng. To Heater - Pass. Side .....	19215
Throttle Body To Pipe; Cut at 3" .....	28410	<b>4-Cyl. 2.0 L</b>	
Intake Manifold To Throttle Body .....	18460	Alt. & A.C. ....	K060405
<b>Maxima</b>		P.S. & W.P. ....	K040335
<b>V-6 3.0 L</b>		Upper .....	22534
Alt. & A.C. ....	K060435	Lower .....	22535
P.S. ....	K040305	Heater To Pipe-1 .....	19216
Idle Pulley - Alt. & A.C. ....	36087	Heater To Pipe-2 .....	19217
Upper .....	✱22183	<b>Tsuru</b>	
Lower .....	✱22184	<b>4-Cyl. 1.6 L (Non-US)</b>	
Thermostat To Eng. ....	22519	Alt. ....	K040358
Heater To Pipe-1 .....	✱19813	A.C. ....	K040400
Heater To Tee-1 .....	✱19814	P.S. ....	K040319
Pipe-1 To Throttle Body .....	18263	<b>Xterra</b>	
Throttle Body To Valve .....	✱18240	<b>4-Cyl. 2.4 L</b>	
Valve To Pipe-2 .....	✱18219	Fan & Alt. ....	7355
Pipe-2 To Tee-1 .....	✱18223	P.S. ....	9492M
Pipe-1 To Pipe-3 .....	✕28474	A.C. ....	9361M
<b>Pathfinder</b>		Tensioner Pulley - P.S. ....	36725
<b>V-6 3.3 L</b>		Tensioner Pulley - A.C. ....	36116
Fan & Alt. ....	K060420	Upper .....	22185
P.S. ....	9348M	Lower - Rad. To Pipe .....	22416
A.C. ....	K050505	Lower - Pipe To Eng.; 2 3/4" .....	24020
Idle Pulley - A.C. ....	36113	By Pass .....	✕19607
Idle Pulley - Fan & Alt. ....	36087	Heater To Eng. ....	19212
Timing Component Kit .....	or ✱TCKWP249	Heater To Pipe .....	19213
	✱TCK249	Pipe-1 To Eng. ....	✕18792
Cam. Belt .....	✱T249		
Cam. Tensioner Assy. ....	T41059		

✕Cut to Fit.  
 ✱Kit Includes Water Pump.

✱Interference Engine Application.  
 ✱Protective Sleeve Required.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1999 - Continued</b>		<b>1998 - Continued</b>	
<b>Sentra - Continued</b>		<b>200SX - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
P.S. & W.P. ....	K040319	Lower - Rad. To Pipe .....	21793
W.P.; W/O P.S. ....	K040285	..... or	25157
Idler Pulley - P.S. & W.P. ....	36273	Lower - Pipe To Eng.; 6 1/2" .....	24018
Idler Pulley - Alt. & A.C. ....	36087	Heater To Intake Manifold .....	❖19187
Upper .....	21918	Heater To Pipe-1 .....	❖19188
Lower - Rad. To Pipe .....	21793	Intake Manifold To Thermostat; Cut at 5" .....	28408
..... or	25157	Thermostat To Intake Manifold .....	18733
Lower - Pipe To Eng.; 6 1/2" .....	24018	Intake Manifold To Pipe-1 .....	❖28460
Heater To Intake Manifold .....	❖19187	Pipe-1 To Throttle Body .....	18459
Heater To Pipe-1 .....	❖19188	Pipe-1 To Intake Manifold .....	❖18214
Intake Manifold To Thermostat; Cut at 5" .....	28408	Throttle Body To Pipe-2 .....	❖18458
Thermostat To Intake Manifold .....	18733	Pipe-2 To Intake Manifold; Cut at 6" .....	28410
Intake Manifold To Pipe-1 .....	❖28460	Intake Manifold To Pipe-2 .....	❖18206
Pipe-1 To Throttle Body .....	18459	<b>4-Cyl. 2.0 L</b>	
Pipe-1 To Intake Manifold .....	❖18214	Alt. & A.C. ....	K060408
Throttle Body To Pipe-2 .....	❖18458	P.S. & W.P. ....	K040335
Pipe-2 To Intake Manifold; Cut at 6" .....	28410	Idler Pulley - P.S. & W.P. ....	36273
Intake Manifold To Pipe-2 .....	❖18206	Upper .....	23243
<b>4-Cyl. 2.0 L</b>		Lower .....	22167
Alt. & A.C. ....	K060408	..... or	❖21837
P.S. & W.P. ....	K040335	By Pass - Pipe To Eng. ....	❖21533
Idler Pulley - P.S. & W.P. ....	36273	By Pass - Pipe To Pipe .....	22115
Upper .....	23243	Heater To Pipe-1 .....	19185
Lower .....	22167	Heater To Pipe-2 .....	19186
..... or	❖21837	Pipe-2 To Throttle Body; Cut at 7" .....	28408
Heater To Pipe-1 .....	19185	Throttle Body To Eng. ....	18202
Heater To Pipe-2 .....	19186	Intake Manifold To Valve; 9 1/2" .....	28408
Pipe-2 To Throttle Body; Cut at 7" .....	28408		
Throttle Body To Eng. ....	18202	<b>240SX</b>	
Intake Manifold To Valve; 9 1/2" .....	28408	<b>4-Cyl. 2.4 L</b>	
<b>Tsubame</b>		Alt. ....	K040305
<b>4-Cyl. 1.6 L (Non-US)</b>		Fan & P.S. ....	K030395
Alt. & A.C. ....	K060441	A.C. ....	K040355
Alt.; W/O A.C. ....	K060325	Tensioner Pulley - A.C. ....	36273
P.S. & W.P. ....	K040319	Upper .....	22197
W.P.; W/O P.S. ....	K040285	Lower .....	23249
Idler Pulley - P.S. & W.P. ....	36273	By Pass; Cut at 16" .....	28412
Idler Pulley - Alt. & A.C. ....	36087	Heater To Valve .....	19753
Upper .....	21918	Valve To Pipe-1 .....	❖19727
Lower - Rad. To Pipe .....	21793	Heater To Pipe-2 .....	19754
..... or	25157	Thermostat To Pipe-3 .....	❖28474
Lower - Pipe To Eng.; 6 1/2" .....	24018	Throttle Body To Tee .....	18241
Heater To Intake Manifold .....	❖19187	Pipe-4 To Eng.; Cut at 5" .....	28408
Heater To Pipe-1 .....	❖19188	Pipe-6 To Pipe-7; 6 1/2" .....	28411
Intake Manifold To Thermostat; Cut at 5" .....	28408	Pipe-8 To Eng. ....	❖19077
Thermostat To Intake Manifold .....	18733	<b>Altima</b>	
Intake Manifold To Pipe-1 .....	❖28460	<b>4-Cyl. 2.4 L</b>	
Pipe-1 To Throttle Body .....	18459	Serpentine - Alt., W.P. & P.S. ....	❖K060525
Pipe-1 To Intake Manifold .....	❖18214	A.C. ....	K040338
Throttle Body To Pipe-2 .....	❖18458	Idler Pulley - A.C. ....	38044
Pipe-2 To Intake Manifold; Cut at 6" .....	28410	Idler Pulley - Alt., W.P. & P.S. ....	38005
Intake Manifold To Pipe-2 .....	❖18206	Upper .....	22515
<b>1998</b>		Lower .....	❖20795
<b>200SX</b>		Eng. To Heater .....	❖19765
<b>4-Cyl. 1.6 L</b>		Heater To Pipe-1 .....	19766
Alt. & A.C. ....	K060441	Pipe-1 To Eng. ....	❖18970
Alt.; W/O A.C. ....	K060325	Eng. To Pipe-1 - Pass. Side .....	❖19736
P.S. & W.P. ....	K040320	Thermostat To Pipe .....	❖20661
W.P.; W/O P.S. ....	K040285	Pipe-1 To Throttle Body .....	❖18249
Idler Pulley - P.S. & W.P. ....	36273	Throttle Body To Eng. ....	❖18315
Idler Pulley - Alt. & A.C. ....	36087	<b>Frontier</b>	
Upper .....	21918	<b>4-Cyl. 2.4 L</b>	
		Fan & Alt. ....	7355
		P.S. ....	9492M

❖Protective Sleeve Required.  
❖See Micro-V Belt Routing Guide.

❖Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Frontier - Continued</b>		<b>Quest - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
A.C. ....	9361M	Lower .....	22147
Tensioner Pulley - P.S. ....	36725	By Pass .....	22063
Tensioner Pulley - A.C. ....	36116	Heater To Tee - Inlet; W/Aux. Heater .....	19658
Upper .....	22185	Tee To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411
Lower - Rad. To Pipe .....	22416	Pipe To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411
Lower - Pipe To Eng.; 2 3/4" .....	24020	Pipe To Aux. Heater Pipe - Inlet; Cut at 4" .....	28411
By Pass .....	≈19607	Tee To Intake Manifold - Inlet; W/Aux. Heater .....	19659
Heater To Eng. ....	19212	Heater To Tee - Outlet; W/Aux. Heater .....	♣-28474
Heater To Pipe-1 .....	19213	Tee To Pipe - Outlet; W/Aux. Heater; Cut at 4" .....	28411
Pipe-1 To Eng. ....	≈18792	Tee To Eng. - Outlet; W/Aux. Heater; Cut at 14" .....	28412
<b>Lucino</b>		Aux. Heater To Pipe-1 .....	
<b>4-Cyl. 2.0 L (Non-US)</b>		18985	
Alt. ....	K060408	18984	
P.S. ....	K040335	28408	
<b>Maxima</b>		Pipe-6 To Pipe-7 .....	
<b>V-6 3.0 L</b>		≈18200	
Alt. & A.C. ....	K060431	Intake Manifold To Tee-4 .....	
P.S. ....	K040305	≈18020	
Idler Pulley - Alt. & A.C. ....	36087	Throttle Body To Pipe-4; Cut at 6" .....	
Upper .....	22183	28408	
Lower .....	22184	Throttle Body To Pipe-5; Cut at 5" .....	
Heater To Pipe-1 .....	19756	28408	
Heater To Tee-1 .....	19755	Heater To Valve-1; W/O Aux. Heater .....	
Pipe-1 To Throttle Body; Cut at 5" .....	28407	19660	
Throttle Body To Intake Manifold .....	18262	≈19657	
Pipe-3 To Tee-1; Cut at 7" .....	28407		
Pipe-3 To Intake Manifold; Cut at 5" .....	28408		
Pipe-1 To Pipe-3 .....	≈28474		
<b>Pathfinder</b>		<b>Sentra</b>	
<b>V-6 3.3 L</b>		<b>4-Cyl. 1.6 L</b>	
Fan & Alt. ....	K060420	Alt. & A.C. ....	
P.S. ....	9348M	K060441	
A.C. ....	K050505	Alt.; W/O A.C. ....	
Idler Pulley - A.C. ....	36113	K060325	
Idler Pulley - Fan & Alt. ....	36087	P.S. & W.P. ....	
Timing Component Kit .....	☆DTCKWP249	K040320	
	☆TCK249	W.P.; W/O P.S. ....	
	☆T249	K040285	
Cam. Belt .....	T41059	Idler Pulley - P.S. & W.P. ....	
Cam. Tensioner Assy. ....	24170	36273	
Upper .....	22170	Idler Pulley - Alt. & A.C. ....	
Lower - Pipe To Rad. ....	22275	21918	
Lower - Eng. To Pipe .....	22276	21793	
By Pass .....	22518	Lower - Rad. To Pipe .....	
Heater To Tee-1 .....	♣-19752	or	
Heater To Tee-2 .....	♣-19751	25157	
Tee-1 To Pipe-2; Cut at 5" .....	28410	Lower - Pipe To Eng.; 6 1/2" .....	
Tee-2 To Pipe-3 .....	18462	24018	
Pipe-2 To Pipe-4 .....	18461	Heater To Intake Manifold .....	
Pipe-5 To Throttle Body; Cut at 3" .....	28410	♣-19187	
Throttle Body To Pipe .....	18460	♣-19188	
<b>Quest</b>		Intake Manifold To Thermostat; Cut at 5" .....	
<b>V-6 3.0 L</b>		28408	
Alt. ....	K050336HD	Thermostat To Intake Manifold .....	
	K050336	18733	
P.S. & W.P. ....	K040405	Intake Manifold To Pipe-1 .....	
A.C. ....	K040470	≈28460	
Idler Pulley - A.C. ....	38044	Pipe-1 To Throttle Body .....	
Timing Component Kit .....	☆DTCKWP249B	18459	
	☆TCK249	≈18214	
	☆T249	Throttle Body To Pipe-2 .....	
Cam. Belt .....	T41059	♣-18458	
Cam. Tensioner Assy. ....	22028	28410	
Upper .....		≈18206	
		<b>4-Cyl. 2.0 L</b>	
		Alt. & A.C. ....	
		K060408	
		P.S. & W.P. ....	
		K040335	
		Idler Pulley - P.S. & W.P. ....	
		36273	
		Upper .....	
		23243	
		Lower .....	
		22167	
		or	
		≈21837	
		By Pass - Pipe To Eng. ....	
		≈21533	
		By Pass - Pipe To Pipe .....	
		22115	
		Heater To Pipe-1 .....	
		19185	
		Heater To Pipe-2 .....	
		19186	
		Pipe-2 To Throttle Body; Cut at 7" .....	
		28408	
		Throttle Body To Eng. ....	
		18202	
		Intake Manifold To Valve; 9 1/2" .....	
		28408	
		<b>1997</b>	
		<b>200SX</b>	
		<b>4-Cyl. 1.6 L</b>	
		Alt. & A.C. ....	
		K060441	
		Alt.; W/O A.C. ....	
		K060325	
		P.S. & W.P. ....	
		K040320	
		Idler Pulley - P.S. & W.P. ....	
		36273	
		Idler Pulley - Alt. & A.C. ....	
		36087	

≈Cut to Fit.  
 ▶Kit Includes Water Pump.

☆Interference Engine Application.  
 ♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>200SX - Continued</b>		<b>Lucino</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 2.0 L (Non-US)</b>	
Upper .....	21918	Alt. ....	K060408
Lower - Rad. To Pipe .....	21793	P.S. ....	K040335
or	25157	<b>Maxima</b>	
Lower - Pipe To Eng.; 6 1/2" .....	24018	<b>V-6 3.0 L</b>	
Heater To Intake Manifold .....	❖19187	Alt. & A.C. ....	K060431
Heater To Pipe-1 .....	❖19188	P.S. ....	K040305
Intake Manifold To Thermostat; Cut at 5" .....	28408	Idler Pulley - Alt. & A.C. ....	36087
Thermostat To Intake Manifold .....	18733	Upper .....	22183
Intake Manifold To Pipe-1 .....	✂28460	Lower .....	22184
Pipe-1 To Throttle Body .....	18459	Heater To Pipe-1 .....	19756
Pipe-1 To Intake Manifold .....	✂18214	Heater To Tee-1 .....	19755
Throttle Body To Pipe-2 .....	❖18458	Pipe-1 To Throttle Body; Cut at 5" .....	28407
Pipe-2 To Intake Manifold; Cut at 6" .....	28410	Throttle Body To Intake Manifold .....	18262
Intake Manifold To Pipe-2 .....	✂18206	Pipe-3 To Tee-1; Cut at 7" .....	28407
<b>4-Cyl. 2.0 L</b>		Pipe-3 To Intake Manifold; Cut at 5" .....	28408
Alt. & A.C. ....	K060408	Pipe-1 To Pipe-3 .....	✂28474
P.S. & W.P. ....	K040335	<b>Pathfinder</b>	
Idler Pulley - P.S. & W.P. ....	36273	<b>V-6 3.3 L</b>	
Upper .....	23243	Fan & Alt. ....	K060420
Lower .....	22167	P.S. ....	9348M
or	✂21837	A.C. ....	K050505
By Pass - Pipe To Eng. ....	✂21533	Idler Pulley - A.C. ....	36113
By Pass - Pipe To Pipe .....	22115	Idler Pulley - Fan & Alt. ....	36087
Heater To Pipe-1 .....	19185	Timing Component Kit .....	★TCKWP249
Heater To Pipe-2 .....	19186	or	☆TCK249
Pipe-2 To Throttle Body; Cut at 7" .....	28408	Cam. Belt .....	☆T249
Throttle Body To Eng. ....	18202	Cam. Tensioner Assy. ....	T41059
Intake Manifold To Switch; 9 1/2" .....	28408	Upper .....	24170
<b>240SX</b>		Lower - Pipe To Rad. ....	22275
<b>4-Cyl. 2.4 L</b>		Lower - Eng. To Pipe .....	22276
Alt. ....	K040305	By Pass .....	22518
Fan & P.S. ....	K030395	Heater To Tee-1 .....	❖19752
A.C. ....	K040355	Heater To Tee-2 .....	❖19751
Tensioner Pulley - A.C. ....	36273	Tee-1 To Pipe-2; Cut at 5" .....	28410
Upper .....	22197	Tee-2 To Pipe-3 .....	18462
Lower .....	23249	Pipe-2 To Pipe-4 .....	18461
By Pass; Cut at 16" .....	28412	Pipe-5 To Throttle Body; Cut at 3" .....	28410
Heater To Valve .....	19753	Throttle Body To Pipe .....	18460
Valve To Pipe-1 .....	✂19727	<b>Pickup</b>	
Heater To Pipe-2 .....	19754	<b>4-Cyl. 2.4 L</b>	
Thermostat To Pipe-3 .....	✂28474	Fan & Alt. ....	7355
Throttle Body To Upper Hose Pipe .....	18241	P.S. ....	9453M
Pipe-4 To Eng.; Cut at 5" .....	28408	A.C. ....	9362M
Pipe-6 To Pipe-7; 6 1/2" .....	28411	Tensioner Pulley - A.C. ....	36117
Pipe-8 To Eng. ....	✂19077	Upper .....	22185
<b>Altima</b>		Lower; W/O P.S.; 1-Piece Hose .....	21873
<b>4-Cyl. 2.4 L</b>		or	25384
W.P., Alt. & P.S. ....	K060523	Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	✂21873
A.C. ....	K040335	Lower - Eng. To Pipe; W/P.S.; Cut at 3" .....	24022
Idler Pulley - Alt., W.P. & P.S. ....	36087	By Pass - Intake Manifold To Thermostat .....	✂19607
Idler Pulley - A.C. ....	36273	Heater To Pipe-1; W/2WD .....	✂18710
Upper .....	22515	Heater To Pipe-1; W/4WD .....	18710
Lower .....	✂20795	Pipe-1 To Eng.; Cut at 5" .....	28411
or	25255	Heater To Pipe-2 .....	18863
Thermostat To Pipe .....	✂20661	Throttle Body To Pipe-1 .....	✂18020
Heater To Pipe-2; Cut at 12" .....	28412	<b>Quest</b>	
Heater To Valve .....	✂28466	<b>V-6 3.0 L</b>	
Pipe-1 To Thermostat; Cut at 6" .....	28411	Alt. ....	K050336HD
Pipe-1 To Tee .....	19661	or	K050336
Tee To Eng.; W/Calif. Emission System .....	18223	P.S. & W.P. ....	K040405
Tee To Eng.; W/O Calif. Emission System .....	18238	A.C. ....	K040470
Pipe-2 To Throttle Body .....	18240	Idler Pulley - A.C. ....	38044
Throttle Body To Pipe-3; Cut at 7" .....	28408		
Pipe-3 To Eng.; Cut at 7" .....	28408		

❖Protective Sleeve Required.  
 ☆Interference Engine Application.

✂Cut to Fit.  
 ★Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>Quest - Continued</b>		<b>200SX - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Timing Component Kit .....	☆TCKWP249B	Heater To Intake Manifold .....	❖19187
or	☆TCK249	Heater To Pipe-1 .....	❖19188
Cam. Belt .....	☆T249	Intake Manifold To Thermostat; Cut at 5" .....	28408
Cam. Tensioner Assy. ....	T41059	Thermostat To Intake Manifold .....	18733
Upper .....	22028	Intake Manifold To Pipe-1 .....	❖28460
Lower .....	22147	Pipe-1 To Throttle Body .....	18459
By Pass .....	22063	Pipe-1 To Intake Manifold .....	❖18214
Heater To Tee - Inlet; W/Aux. Heater .....	19658	Throttle Body To Pipe-2 .....	❖18458
Tee To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411	Pipe-2 To Intake Manifold; Cut at 6" .....	28410
Pipe To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411	Intake Manifold To Pipe-2 .....	❖18206
Pipe To Aux. Heater Pipe - Inlet; W/Aux. Heater; Cut at 4" ..	28411		
Tee To Intake Manifold - Inlet; W/Aux. Heater .....	19659	<b>4-Cyl. 2.0 L</b>	
Heater To Tee - Outlet; W/Aux. Heater .....	❖28474	Alt. & A.C. ....	K060408
Tee To Pipe - Outlet; W/Aux. Heater; Cut at 4" .....	28411	P.S. & W.P. ....	K040335
Tee To Eng. - Outlet; W/Aux. Heater; Cut at 14" .....	28412	Idler Pulley - P.S. & W.P. ....	36273
Aux. Heater To Pipe-1 .....	18985	Upper .....	23243
Aux. Heater To Pipe-2 .....	18984	Lower .....	22167
Intake Manifold To Tee-3; Cut at 5" .....	28408	or	❖21837
Pipe-6 To Pipe-7 .....	❖18200	By Pass - Pipe To Eng. ....	❖21533
Intake Manifold To Tee-4 .....	❖18020	By Pass - Pipe To Pipe .....	22115
Throttle Body To Pipe-4; Cut at 6" .....	28408	Heater To Pipe-1 .....	19185
Throttle Body To Pipe-5; Cut at 5" .....	28408	Heater To Pipe-2 .....	19186
Heater To Valve-1; W/O Aux. Heater .....	19660	Pipe-2 To Throttle Body; Cut at 7" .....	28408
Heater To Valve-2; W/O Aux. Heater .....	❖19657	Throttle Body To Eng. ....	18202
		Intake Manifold To Switch; 9 1/2" .....	28408
		<b>240SX</b>	
<b>Sentra</b>		<b>4-Cyl. 2.4 L</b>	
<b>4-Cyl. 1.6 L</b>		Alt. ....	K040305
Alt. & A.C. ....	K060441	Fan & P.S. ....	K030395
Alt.; W/O A.C. ....	K060325	A.C. ....	K040355
P.S. & W.P. ....	K040320	Tensioner Pulley - A.C. ....	36273
W.P.; W/O P.S. ....	K040285	Upper .....	22197
Idler Pulley - P.S. & W.P. ....	36273	Lower .....	23249
Idler Pulley - Alt. & A.C. ....	36087	By Pass; Cut at 16" .....	28412
Upper .....	21918	Heater To Valve .....	19753
Lower - Rad. To Pipe .....	21793	Valve To Pipe-1 .....	❖19727
or	25157	Heater To Pipe-2 .....	19754
Lower - Pipe To Eng.; 6 1/2" .....	24018	Thermostat To Pipe-3 .....	❖28474
Heater To Intake Manifold .....	❖19187	Throttle Body To Upper Hose Pipe .....	18241
Heater To Pipe-1 .....	❖19188	Pipe-4 To Eng.; Cut at 5" .....	28408
Intake Manifold To Thermostat; Cut at 5" .....	28408	Pipe-6 To Pipe-7; 6 1/2" .....	28411
Thermostat To Intake Manifold .....	18733	Pipe-8 To Eng. ....	❖19077
Intake Manifold To Pipe-1 .....	❖28460		
Pipe-1 To Throttle Body .....	18459	<b>300ZX</b>	
Pipe-1 To Intake Manifold .....	❖18214	<b>V-6 3.0 L</b>	
Throttle Body To Pipe-2 .....	❖18458	Fan & Alt.; W/Turbo .....	K040398
Pipe-2 To Intake Manifold; Cut at 6" .....	28410	Fan & Alt.; W/O Turbo .....	K040400
Intake Manifold To Pipe-2 .....	❖18206	P.S.; W/Turbo .....	K040365
		P.S.; W/O Turbo .....	K030365
		A.C. ....	K040378
		Timing Component Kit .....	☆TCK251
<b>Tsuru</b>		Cam. Belt .....	☆T251
<b>4-Cyl. 1.6 L (Non-US)</b>		Cam. Idler Pulley - Upper .....	T42020
P.S. ....	K040319	Cam. Idler Pulley - Lower .....	T42021
Cam. Belt .....	T077	Cam. Tensioner Pulley .....	❖T41085
		Upper; W/Turbo .....	21914
<b>1996</b>		Upper; W/O Turbo .....	21866
<b>200SX</b>		Lower .....	21878
<b>4-Cyl. 1.6 L</b>		By Pass; Cut at 4" .....	②24020
Alt. & A.C. ....	K060441	Pipe-3 To Pipe-4; Cut at 8" .....	28409
Alt.; W/O A.C. ....	K060325	Tee-1 To Pipe-3 - Driver Side; W/O Turbo; 5 1/4" .....	28408
P.S. & W.P. ....	K040320	Tee-1 To Pipe-3 - Driver Side; W/Turbo .....	❖18201
Idler Pulley - P.S. & W.P. ....	36273	Pipe-3 To Tee-2 - Driver Side; Cut at 2" .....	28408
Idler Pulley - Alt. & A.C. ....	36087	Eng. To Eng. - Driver Side .....	❖18224
Upper .....	21918	Eng. To Tee-2 - Driver Side; Cut at 2" .....	28408
Lower - Rad. To Pipe .....	21793	Eng. To Pipe-5 - Driver Side; W/O Turbo .....	❖18020
or	25157		
Lower - Pipe To Eng.; 6 1/2" .....	24018		

☆Interference Engine Application.

❖Cut to Fit.

②Two Required.

❖Protective Sleeve Required.

❖Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>300ZX - Continued</b>		<b>Pathfinder - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.3 L - Continued</b>	
Eng. To Pipe-5 - Driver Side; W/Turbo; Cut at 5" .....	28408	By Pass .....	22518
Tee-1 To Tee-3 - Pass. Side; Cut at 3" .....	28408	Heater To Tee-1 .....	♣19752
Tee-3 To Tee-4 - Pass. Side; W/O Turbo .....	♣18020	Heater To Tee-2 .....	♣19751
Tee-3 To Tee-4 - Pass. Side; W/Turbo; Cut at 5" .....	28408	Tee-1 To Pipe-2; Cut at 5" .....	28410
Tee-4 To Eng. - Pass. Side; Cut at 3" .....	28408	Tee-2 To Pipe-3 .....	18462
Eng. To Eng. - Pass. Side; Cut at 7" .....	28408	Pipe-2 To Pipe-4 .....	18461
Eng. To Tee-4 - Pass. Side; Cut at 4" .....	28408	Pipe-5 To Throttle Body; Cut at 3" .....	28410
Tee-3 To Tee-1 - Pass. Side; Cut at 6" .....	28408	Throttle Body To Pipe .....	18460
Water Inlet; W/Turbo .....	♣18201		
Pipe To Pipe; W/Turbo; Cut at 3" .....	28408		
Eng. To Pipe; W/Turbo; 6 1/4" .....	28408		
<b>Altima</b>		<b>Pickup</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 2.4 L</b>	
W.P., Alt. & P.S. ....	K060523	Fan & Alt. ....	7355
A.C. ....	K040335	P.S. ....	9453M
Idler Pulley - Alt., W.P. & P.S. ....	36087	A.C. ....	9362M
Idler Pulley - A.C. ....	36273	Tensioner Pulley - A.C. ....	36117
Upper .....	22515	Upper .....	22185
Lower .....	♣20795	Lower; W/2WD; W/O P.S.; 1-Piece Hose .....	21873
	or		25384
	25255	Lower - Pipe To Rad.; W/2WD; W/P.S.; 2-Piece Hose .....	♣21873
Thermostat To Pipe .....	♣20661	Lower - Pipe To Rad.; W/4WD; 2-Piece Hose .....	♣21873
Heater To Pipe-2; Cut at 12" .....	28412	Lower - Eng. To Pipe; W/P.S.; Cut at 3" .....	24022
Heater To Valve .....	♣28466	By Pass - Intake Manifold To Thermostat .....	♣19607
Pipe-1 To Thermostat; Cut at 6" .....	28411	Heater To Pipe-1; W/2WD .....	♣18710
Pipe-1 To Tee .....	19661	Heater To Pipe-1; W/4WD .....	18710
Tee To Eng.; W/Calif. Emission System .....	18223	Pipe-1 To Eng.; Cut at 5" .....	28411
Tee To Eng.; W/O Calif. Emission System .....	18238	Heater To Pipe-2 .....	18863
Pipe-2 To Throttle Body .....	18240	Throttle Body To Pipe-1 .....	♣18020
Throttle Body To Pipe-3; Cut at 7" .....	28408		
Pipe-3 To Eng.; Cut at 7" .....	28408		
<b>Lucino</b>		<b>V-6 3.0 L (Non-US)</b>	
<b>4-Cyl. 2.0 L (Non-US)</b>		Fan & Alt. ....	
Alt. ....	K060408	P.S. ....	
P.S. ....	K040335	A.C. ....	
<b>Maxima</b>		Tensioner Pulley - A.C. ....	
<b>V-6 3.0 L</b>		Timing Component Kit; W/4WD .....	
Alt. & A.C. ....	K060431	Timing Component Kit; W/2WD .....	
P.S. ....	K040305	Timing Component Kit .....	
Idler Pulley - Alt. & A.C. ....	36087	Cam. Belt .....	
Upper .....	22183	Cam. Tensioner Assy. ....	
Lower .....	22184	Upper; W/2WD .....	
Heater To Pipe-1 .....	19756	Upper; W/4WD .....	
Heater To Pipe-2 .....	19755	Lower - Eng. To Pipe; Cut at 3" .....	
Pipe-1 To Throttle Body; Cut at 5" .....	28407	Lower - Pipe To Rad.; W/2WD .....	
Throttle Body To Intake Manifold .....	18262	Lower - Pipe To Rad.; W/4WD .....	
Pipe-2 To Pipe-3; Cut at 7" .....	28407	By Pass .....	
Pipe-3 To Intake Manifold; Cut at 5" .....	28408	Heater To Tee-1 .....	
Pipe-1 To Pipe-3 .....	♣28474	Tee-1 To Pipe-1 .....	
<b>Pathfinder</b>		Pipe-1 To Breather .....	
<b>V-6 3.3 L</b>		Breather To Throttle Body; W/O Calif. Emission System .....	
Fan & Alt. ....	K060420	Pipe To E.G.R. Valve; W/Calif. Emission System .....	
P.S. ....	9348M	Heater To Tee-2 .....	
A.C. ....	K050505	Tee-2 To Pipe-2 .....	
Idler Pulley - A.C. ....	36113	Pipe-2 To Throttle Body; Cut at 12" .....	
Idler Pulley - Fan & Alt. ....	36087		
Timing Component Kit .....	♣TCKWP249		
	♣TCK249		
	♣T249		
Cam. Belt .....	T41059		
Cam. Tensioner Assy. ....	24170		
Upper .....	22275		
Lower - Pipe To Rad. ....	22276		
Lower - Eng. To Pipe .....			
		<b>Quest</b>	
		<b>V-6 3.0 L</b>	
		Alt. ....	
		P.S. & W.P. ....	
		A.C. ....	
		Idler Pulley - A.C. ....	
		Timing Component Kit .....	
		Cam. Belt .....	
		Cam. Tensioner Assy. ....	
		Upper .....	
		Lower .....	
		By Pass .....	
		K050336HD	
		K050336	
		K040405	
		K040470	
		38044	
		♣TCKWP249B	
		♣TCK249	
		♣T249	
		T41059	
		22028	
		22147	
		22063	

♣Cut to Fit.  
♣Kit Includes Water Pump.

♣Interference Engine Application.  
♣Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Quest - Continued</b>		<b>Tsuru</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.6 L (Non-US)</b>	
Heater To Tee - Inlet; W/Aux. Heater .....	19658	P.S. ....	K040319
Tee To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411	Cam. Belt .....	T077
Pipe To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411		
Pipe To Aux. Heater Pipe - Inlet; W/Aux. Heater; Cut at 4" .....	28411		
Tee To Intake Manifold - Inlet; W/Aux. Heater .....	19659		
Heater To Tee - Outlet; W/Aux. Heater .....	❖<28474		
Tee To Pipe - Outlet; W/Aux. Heater; Cut at 4" .....	28411		
Tee To Eng. - Outlet; W/Aux. Heater; Cut at 14" .....	28412		
Aux. Heater To Pipe-1 .....	18985		
Aux. Heater To Pipe-2 .....	18984		
Intake Manifold To Tee-3; Cut at 5" .....	28408		
Pipe-6 To Pipe-7 .....	❖<18200		
Intake Manifold To Tee-4 .....	❖<18020		
Throttle Body To Pipe-4; Cut at 6" .....	28408		
Throttle Body To Pipe-5; Cut at 5" .....	28408		
Heater To Valve-1; W/O Aux. Heater .....	19660		
Heater To Valve-2; W/O Aux. Heater .....	❖<19657		
<b>Sentra</b>		<b>1995</b>	
<b>4-Cyl. 1.6 L</b>		<b>200SX</b>	
Alt. & A.C. ....	K060441	<b>4-Cyl. 1.6 L</b>	
Alt.; W/O A.C. ....	K060325	Alt. & A.C. ....	K060441
P.S. & W.P. ....	K040320	Alt.; W/O A.C. ....	K060325
W.P.; W/O P.S. ....	K040285	P.S. & W.P. ....	K040320
Idler Pulley - P.S. & W.P. ....	36273	W.P.; W/O P.S. ....	K040285
Idler Pulley - Alt. & A.C. ....	36087	Idler Pulley - P.S. & W.P. ....	36273
Upper .....	21918	Idler Pulley - Alt. & A.C. ....	36087
Lower - Rad. To Pipe .....	21793	Upper .....	21918
		Lower - Rad. To Pipe .....	21793
			or
Lower - Pipe To Eng.; 6 1/2" .....	24018	Lower - Pipe To Eng.; 6 1/2" .....	24018
Heater To Intake Manifold .....	❖<19187	Heater To Intake Manifold .....	❖<19187
Heater To Pipe-1 .....	❖<19188	Heater To Pipe-1 .....	❖<19188
Intake Manifold To Thermostat; Cut at 5" .....	28408	Intake Manifold To Thermostat; Cut at 5" .....	28408
Thermostat To Intake Manifold .....	18733	Thermostat To Intake Manifold .....	18733
Intake Manifold To Pipe-1 .....	❖<28460	Intake Manifold To Pipe-1 .....	❖<28460
Pipe-1 To Throttle Body .....	18459	Pipe-1 To Throttle Body .....	18459
Pipe-1 To Intake Manifold .....	❖<18214	Pipe-1 To Intake Manifold .....	❖<18214
Throttle Body To Pipe-2 .....	❖<18458	Throttle Body To Pipe-2 .....	❖<18458
Pipe-2 To Intake Manifold; Cut at 6" .....	28410	Pipe-2 To Intake Manifold; Cut at 6" .....	28410
Intake Manifold To Pipe-2 .....	❖<18206	Intake Manifold To Pipe-2 .....	❖<18206
<b>Tsubame</b>		<b>4-Cyl. 2.0 L</b>	
<b>4-Cyl. 1.6 L (Non-US)</b>		Alt. & A.C. ....	
Alt. & A.C. ....	K060441	Alt. & A.C. ....	K060408
Alt.; W/O A.C. ....	K060325	P.S. & W.P. ....	K040335
P.S. & W.P. ....	K040320	Idler Pulley - P.S. & W.P. ....	36273
W.P.; W/O P.S. ....	K040285	Upper .....	23243
Idler Pulley - P.S. & W.P. ....	36273	Lower .....	22167
Idler Pulley - Alt. & A.C. ....	36087		or
Upper .....	21918	By Pass - Pipe To Eng. ....	❖<21837
Lower - Rad. To Pipe .....	21793	By Pass - Pipe To Pipe .....	❖<21533
		Heater To Pipe-1 .....	22115
		Heater To Pipe-2 .....	19185
Lower - Pipe To Eng.; 6 1/2" .....	24018	Heater To Pipe-2 .....	19186
Heater To Intake Manifold .....	❖<19187	Pipe-2 To Throttle Body; Cut at 7" .....	28408
Heater To Pipe-1 .....	❖<19188	Throttle Body To Eng. ....	18202
Intake Manifold To Thermostat; Cut at 5" .....	28408	Intake Manifold To Switch; 9 1/2" .....	28408
Thermostat To Intake Manifold .....	18733		
Intake Manifold To Pipe-1 .....	❖<28460		
Pipe-1 To Throttle Body .....	18459		
Pipe-1 To Intake Manifold .....	❖<18214		
Throttle Body To Pipe-2 .....	❖<18458		
Pipe-2 To Intake Manifold; Cut at 6" .....	28410		
Intake Manifold To Pipe-2 .....	❖<18206		
<b>240SX</b>		<b>240SX</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 2.4 L</b>	
Alt. ....	K040305	Alt. ....	K040305
Fan & P.S. ....	K030395	Fan & P.S. ....	K030395
A.C. ....	K040355	A.C. ....	K040355
Tensioner Pulley - A.C. ....	36273	Tensioner Pulley - A.C. ....	36273
Upper .....	22197	Upper .....	22197
Lower .....	23249	Lower .....	23249
By Pass; Cut at 16" .....	28412	By Pass; Cut at 16" .....	28412
Heater To Valve .....	19753	Heater To Valve .....	19753
Valve To Pipe-1 .....	❖<19727	Valve To Pipe-1 .....	❖<19727
Heater To Pipe-2 .....	19754	Heater To Pipe-2 .....	19754
Thermostat To Pipe-3 .....	❖<28474	Thermostat To Pipe-3 .....	❖<28474
Throttle Body To Upper Hose Pipe .....	18241	Throttle Body To Upper Hose Pipe .....	18241
Pipe-4 To Eng.; Cut at 5" .....	28408	Pipe-4 To Eng.; Cut at 5" .....	28408
Pipe-6 To Pipe-7; 6 1/2" .....	28411	Pipe-6 To Pipe-7; 6 1/2" .....	28411
Pipe-8 To Eng. ....	❖<19077	Pipe-8 To Eng. ....	❖<19077
<b>300ZX</b>		<b>300ZX</b>	
<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>	
Fan & Alt.; W/Turbo .....	K040398	Fan & Alt.; W/Turbo .....	K040398
Fan & Alt.; W/O Turbo .....	K040400	Fan & Alt.; W/O Turbo .....	K040400
P.S.; W/Turbo .....	K040365	P.S.; W/Turbo .....	K040365
P.S.; W/O Turbo .....	K030365	P.S.; W/O Turbo .....	K030365

❖Protective Sleeve Required.

❖Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>300ZX - Continued</b>		<b>Maxima</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.0 L</b>	
A.C. ....	K040378	Alt. & A.C. ....	K060431
Timing Component Kit ....	☆TCK251	P.S. ....	K040305
Cam. Belt ....	☆T251	Idler Pulley - Alt. & A.C. ....	36087
Cam. Idler Pulley - Upper ....	T42020	Upper ....	22183
Cam. Idler Pulley - Lower ....	T42021	Lower ....	22184
Cam. Tensioner Pulley ....	✱T41085	Heater To Valve ....	☉19628
Upper; W/Turbo ....	21914	Valve To Pipe-1 ....	☉19756
Upper; W/O Turbo ....	21866	Heater To Pipe-2 ....	19755
Lower ....	21878	Pipe-1 To Throttle Body; Cut at 5" ....	28407
By Pass; Cut at 4" ....	②24020	Throttle Body To Intake Manifold ....	18262
Pipe-3 To Pipe-4; Cut at 8" ....	28409	Pipe-2 To Pipe-3; Cut at 7" ....	28407
Tee-1 To Pipe-3 - Driver Side; W/O Turbo; 5 1/4" ....	28408	Pipe-3 To Intake Manifold; Cut at 5" ....	28408
Tee-1 To Pipe-3 - Driver Side; W/Turbo ....	☉18201	Pipe-1 To Pipe-3 ....	☉28474
Eng. To Eng. - Driver Side ....	☉18224		
Pipe-3 To Tee-2 - Driver Side; Cut at 2" ....	28408	<b>Pathfinder</b>	
Eng. To Tee-2 - Driver Side; Cut at 2" ....	28408	<b>V-6 3.0 L</b>	
Eng. To Pipe-5 - Driver Side; W/O Turbo ....	☉18020	Fan & Alt. ....	9361M
Eng. To Pipe-5 - Driver Side; W/Turbo; Cut at 5" ....	28408	P.S. ....	9355HD
Tee-1 To Tee-3 - Pass. Side; Cut at 3" ....	28408		9355
Tee-3 To Tee-4 - Pass. Side; W/O Turbo ....	☉18020	A.C. ....	9551M
Tee-3 To Tee-4 - Pass. Side; W/Turbo; Cut at 5" ....	28408	Tensioner Pulley - A.C. ....	36118
Tee-4 To Eng. - Pass. Side; Cut at 3" ....	28408	Timing Component Kit ....	☆TCKW249C
Eng. To Eng. - Pass. Side; Cut at 7" ....	28408		☆TCK249
Eng. To Tee-4 - Pass. Side; Cut at 4" ....	28408	Cam. Belt ....	☆T249
Tee-3 To Tee-1 - Pass. Side; Cut at 6" ....	28408	Cam. Tensioner Assy. ....	T41059
Water Inlet; W/Turbo ....	☉18201	Upper ....	20940
Pipe-6 To Pipe-7; W/Turbo; Cut at 3" ....	28408		☉21025
Eng. To Pipe-7; W/Turbo; 6 1/4" ....	28408	Lower - Eng. To Pipe; Cut at 3" ....	24026
		Lower - Pipe To Rad. ....	21734
		By Pass ....	☉20568
		Heater To Tee-1 ....	☉18873
		Tee-1 To Pipe-1 ....	☉18020
		Pipe-1 To Breather ....	☉18020
		Breather To Throttle Body; W/Man. Trans. ....	18211
		E.G.R. Valve To Throttle Body; W/Auto. Trans. ....	☉18206
		Heater To Tee-2 ....	18813
		Tee-2 To Pipe-2 ....	☉18020
		Pipe-2 To Throttle Body; Cut at 12" ....	28408
		<b>Pickup</b>	
		<b>4-Cyl. 2.4 L</b>	
		Fan & Alt. ....	7355
		P.S. ....	9452M
		A.C. ....	9361M
		Tensioner Pulley - A.C. ....	36117
		Upper ....	22185
		Lower; W/O P.S.; 1-Piece Hose ....	21873
			25384
		Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose ....	☉21873
		Lower - Eng. To Pipe; W/P.S.; Cut at 3" ....	24022
		By Pass - Intake Manifold To Thermostat ....	☉19607
		Heater To Pipe-1; W/2WD ....	☉18710
		Heater To Pipe-1; W/4WD ....	18710
		Pipe-1 To Eng.; Cut at 5" ....	28411
		Heater To Pipe-2 ....	18863
		Throttle Body To Pipe-1 ....	☉18020
		<b>V-6 3.0 L</b>	
		Fan & Alt. ....	9361M
		P.S. ....	9355HD
			9355
		A.C. ....	9551M
		Tensioner Pulley - A.C. ....	36118
		Timing Component Kit; W/4WD ....	☆TCKW249C
		Timing Component Kit; W/2WD ....	☆TCKW249D
		Timing Component Kit ....	☆TCK249
		Cam. Belt ....	☆T249

☆Interference Engine Application.  
 ②Two Required.  
 ☉Kit Includes Water Pump.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ☉Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Pickup - Continued</b>		<b>Sentra - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Cam. Tensioner Assy. ....	T41059	Throttle Body To Pipe-2 .....	✱18458
Upper; W/2WD .....	✱22186	Pipe-2 To Intake Manifold; Cut at 6" .....	28410
Upper; W/4WD .....	22186	Intake Manifold To Pipe-2 .....	✱18206
Lower - Eng. To Pipe; Cut at 3" .....	24026	<b>Tsubame</b>	
Lower - Pipe To Rad.; W/2WD .....	21734	<b>4-Cyl. 1.6 L (Non-US)</b>	
Lower - Pipe To Rad.; W/4WD .....	✱21734	Alt. & A.C. ....	K060441
By Pass .....	✱20568	Alt.; W/O A.C. ....	K060325
Heater To Tee-1 .....	✱18873	P.S. & W.P. ....	K040320
Tee-1 To Pipe-1 .....	✱18020	W.P.; W/O P.S. ....	K040285
Pipe-1 To Breather .....	✱18020	Idler Pulley - P.S. & W.P. ....	36273
Breather To Throttle Body; W/O Calif. Emission System .....	18211	Idler Pulley - Alt. & A.C. ....	36087
Pipe To E.G.R. Valve; W/Calif. Emission System .....	✱18206	Upper .....	21918
Heater To Tee-2 .....	✱18813	Lower - Rad. To Pipe .....	21793
Tee-2 To Pipe-2 .....	✱18020	or	25157
Pipe-2 To Throttle Body; Cut at 12" .....	28408	Lower - Pipe To Eng.; 6 1/2" .....	24018
<b>Quest</b>		Heater To Intake Manifold .....	✱19187
<b>V-6 3.0 L</b>		Heater To Pipe-1 .....	✱19188
Alt. ....	K050336HD	Intake Manifold To Thermostat; Cut at 5" .....	28408
or	K050336	Thermostat To Intake Manifold .....	18733
P.S. & W.P. ....	K040405	Intake Manifold To Pipe-1 .....	✱28460
A.C. ....	K040470	Pipe-1 To Throttle Body .....	18459
Idler Pulley - A.C. ....	38044	Pipe-1 To Intake Manifold .....	✱18214
Timing Component Kit .....	✱TCKW249B	Throttle Body To Pipe-2 .....	✱18458
or	✱TCK249	Pipe-2 To Intake Manifold; Cut at 6" .....	28410
Cam. Belt .....	✱T249	Intake Manifold To Pipe-2 .....	✱18206
Cam. Tensioner Assy. ....	T41059	<b>Tsuru</b>	
Upper .....	22028	<b>4-Cyl. 1.6 L (Non-US)</b>	
Lower .....	22147	P.S. ....	K040319
By Pass .....	22063	Cam. Belt .....	T077
Heater To Tee - Inlet; W/Aux. Heater .....	19658	<b>1994</b>	
Tee To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411	<b>240SX</b>	
Pipe To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411	<b>4-Cyl. 2.4 L</b>	
Pipe To Aux. Heater Pipe - Inlet; W/Aux. Heater; Cut at 4" .....	28411	Alt. ....	K040305
Tee To Intake Manifold - Inlet; W/Aux. Heater .....	19659	Fan & P.S. ....	K030395
Heater To Tee - Outlet; W/Aux. Heater .....	✱28474	A.C. ....	K040355
Tee To Pipe - Outlet; W/Aux. Heater; Cut at 4" .....	28411	Upper .....	22197
Tee To Eng. - Outlet; W/Aux. Heater; Cut at 14" .....	28412	Lower .....	23249
Aux. Heater To Pipe-1; W/Aux. Heater .....	18985	By Pass; Cut at 16" .....	28412
Aux. Heater To Pipe-2; W/Aux. Heater .....	18984	Heater To Pipe-1; Cut at 4" .....	28411
Intake Manifold To Tee-3; Cut at 5" .....	28408	Heater To Pipe-2 .....	18774
Pipe-6 To Pipe-7 .....	✱18200	Eng. To Pipe-3; Cut at 5" .....	28408
Throttle Body To Pipe-4; Cut at 6" .....	28408	Pipe-3 To Throttle Body .....	✱18204
Throttle Body To Pipe-5; Cut at 5" .....	28408	Throttle Body To Intake Manifold .....	18241
Heater To Valve-1; W/O Aux. Heater .....	19660	Pipe-4 To Eng.; Cut at 4" .....	28411
Heater To Valve-2; W/O Aux. Heater .....	✱19657	<b>300ZX</b>	
<b>Sentra</b>		<b>V-6 3.0 L</b>	
<b>4-Cyl. 1.6 L</b>		Fan & Alt.; W/Turbo .....	K040398
Alt. & A.C. ....	K060441	Fan & Alt.; W/O Turbo .....	K040400
Alt.; W/O A.C. ....	K060325	P.S.; W/Turbo .....	K040365
P.S. & W.P. ....	K040320	P.S.; W/O Turbo .....	K030365
W.P.; W/O P.S. ....	K040285	A.C. ....	K040378
Idler Pulley - P.S. & W.P. ....	36273	Timing Component Kit .....	✱TCK251
Idler Pulley - Alt. & A.C. ....	36087	Cam. Belt .....	✱T251
Upper .....	21918	Cam. Idler Pulley - Upper .....	T42020
Lower - Rad. To Pipe .....	21793	Cam. Idler Pulley - Lower .....	T42021
or	25157	Cam. Tensioner Pulley .....	✱T41085
Lower - Pipe To Eng.; 6 1/2" .....	24018	Upper; W/Turbo .....	21914
Heater To Intake Manifold .....	✱19187	Upper; W/O Turbo .....	21866
Heater To Pipe-1 .....	✱19188	Lower .....	21878
Intake Manifold To Thermostat; Cut at 5" .....	28408	By Pass; Cut at 4" .....	②24020
Thermostat To Intake Manifold .....	18733	Pipe-3 To Pipe-4; Cut at 8" .....	28409
Intake Manifold To Pipe-1 .....	✱28460	Tee-1 To Pipe-3 - Driver Side; W/Turbo .....	✱18201
Pipe-1 To Throttle Body .....	18459		
Pipe-1 To Intake Manifold .....	✱18214		

✱Cut to Fit.  
 ✱Kit Includes Water Pump.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

✱Interference Engine Application.  
 ✱Protective Sleeve Required.  
 ②Two Required.

Passenger Cars &amp; Light Trucks (2000 &amp; Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Pickup - Continued</b>		<b>Quest - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
P.S. ....	9452M	By Pass .....	22063
A.C. ....	9361M	Heater To Tee - Inlet; W/Aux. Heater .....	19658
Tensioner Pulley - A.C. ....	36117	Tee To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411
Upper .....	22185	Pipe To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411
Lower; W/O P.S. ....	21873	Pipe To Aux. Heater Pipe - Inlet; W/Aux. Heater; Cut at 4" .....	28411
or	25384	Tee To Intake Manifold - Inlet; W/Aux. Heater .....	19659
Lower - Eng. To Pipe; W/P.S.; Cut at 3" .....	24022	Heater To Tee - Outlet; W/Aux. Heater .....	❖28474
Lower - Pipe To Rad.; W/P.S. ....	❖21873	Tee To Pipe - Outlet; W/Aux. Heater; Cut at 4" .....	28411
By Pass - Intake Manifold To Thermostat .....	❖19607	Tee To Eng. - Outlet; W/Aux. Heater; Cut at 14" .....	28412
Heater To Pipe-1; W/2WD .....	❖18710	Aux. Heater To Pipe-1; W/Aux. Heater .....	18985
Heater To Pipe-1; W/4WD .....	18710	Aux. Heater To Pipe-2; W/Aux. Heater .....	18984
Heater To Pipe-2 .....	18863	Intake Manifold To Tee-3; Cut at 5" .....	28408
Thermostat To Pipe; Cut at 5" .....	28411	Pipe-6 To Pipe-7 .....	❖18200
Pipe To Throttle Body .....	❖18020	Intake Manifold To Tee-4; Oct. 1993 & Older .....	❖18020
<b>V-6 3.0 L</b>		Throttle Body To Pipe-4; Cut at 6" .....	28408
Fan & Alt. ....	9361M	Throttle Body To Pipe-5; Cut at 5" .....	28408
P.S. ....	9355HD	Heater To Valve-1; W/O Aux. Heater .....	19660
or	9355	Heater To Valve-2; W/O Aux. Heater .....	19657
A.C. ....	9551M		
Tensioner Pulley - A.C. ....	36118	<b>Sentra</b>	
Timing Component Kit; W/Round Tooth Sprockets; W/4WD .....	❖TCKWP249C	<b>4-Cyl. 1.6 L</b>	
Timing Component Kit; W/Round Tooth Sprockets; W/2WD .....	❖TCKWP249D	Alt. ....	K040320
Timing Component Kit; W/Round Tooth Sprockets .....	❖TCK249	W.P. & Alt. ....	K040360
Timing Component Kit; W/Square Tooth Sprockets; W/4WD .....	❖TCKWP104B	P.S. & W.P. ....	K040320
Timing Component Kit; W/Square Tooth Sprockets; W/2WD .....	❖TCKWP104	A.C. ....	K040330
Timing Component Kit; W/Square Tooth Sprockets .....	❖TCK104	Tensioner Pulley - A.C. ....	36273
Cam. Belt; W/Round Tooth Sprockets .....	❖T249	Upper .....	21918
Cam. Belt; W/Square Tooth Sprockets .....	❖T104	or	25150
Cam. Tensioner Assy. ....	T41059	Lower - Eng. To Pipe .....	❖21404
Upper; W/2WD .....	❖21584	or	25150
or	20940	Lower - Pipe To Rad. ....	21793
or	25251	or	25157
Upper; W/4WD .....	20940	Valve To Eng. ....	18739
or	25251	Heater To Eng. ....	18746
Lower - Eng. To Pipe; Cut at 3" .....	24026	Eng. To Pipe .....	❖28466
Lower - Pipe To Rad. ....	21734	Eng. To Throttle Body .....	❖18020
By Pass .....	❖20568	Throttle Body To Valve .....	❖18021
Heater To Pipe-1 .....	18813	Valve To Pipe .....	❖18011
Heater To Pipe-2; W/2WD .....	❖18873	Pipe To Eng. ....	❖18020
Heater To Pipe-2; W/4WD .....	18873	Pipe To Pipe; Cut at 4" .....	28408
Tee-2 To Pipe-2 .....	❖18020	<b>4-Cyl. 2.0 L</b>	
Tee-1 To Pipe-1 .....	❖18020	Alt. & A.C. ....	K060408
Pipe-1 To Breather .....	❖18020	Alt.; W/O A.C. ....	K040330
Pipe-2 To Throttle Body; Cut at 12" .....	28408	P.S. & W.P. ....	K040335
		Upper .....	23243
<b>Quest</b>		Lower .....	23253
<b>V-6 3.0 L</b>		By Pass - Pipe To Eng. ....	❖21533
Alt. ....	K050336HD	By Pass - Pipe To Pipe .....	22115
or	K050336	Eng. To Pipe; Cut at 6" .....	28408
P.S. & W.P. ....	K040405	Pipe To Pipe; 9 1/2" .....	28408
A.C. ....	K040470	Pipe To Throttle Body; Cut at 8" .....	28408
Idler Pulley - A.C. ....	38044	Throttle Body To Eng. ....	18202
Timing Component Kit; W/Round Tooth Sprockets .....	❖TCKWP249B		
or	❖TCK249	<b>Tsuru</b>	
Timing Component Kit; W/Square Tooth Sprockets .....	❖TCKWP104A	<b>4-Cyl. 1.6 L (Non-US)</b>	
or	❖TCK104	Cam. Belt .....	T077
Cam. Belt; W/Round Tooth Sprockets .....	❖T249		
Cam. Belt; W/Square Tooth Sprockets .....	❖T104	<b>1993</b>	
Cam. Tensioner Assy. ....	T41059	<b>240SX</b>	
Upper .....	22028	<b>4-Cyl. 2.4 L</b>	
Lower; Nov. 1993 & Older .....	22029	Alt. ....	K040305
Lower; Dec. 1993 & Newer .....	22147	Fan & P.S. ....	K030395
		A.C. ....	K040355
		Upper .....	23244
		Lower .....	21921

❖Cut to Fit.  
❖Kit Includes Water Pump.

❖Interference Engine Application.  
❖Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>240SX - Continued</b>		<b>Axxess - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 2.4 L (Non-US) - Continued</b>	
By Pass; Cut at 16" .....	28412	A.C. ....	K040345
Heater To Pipe-1; Cut at 4" .....	28411	Idle Pulley - Alt., W.P. & P.S. ....	36087
Heater To Pipe-2 .....	18774	By Pass .....	☉28466
Eng. To Pipe-3; Cut at 5" .....	28408	Pipe-1 To Eng.; Cut at 4" .....	28411
Pipe-3 To Throttle Body .....	☉18204	Pipe To Throttle Body .....	☉18031
Throttle Body To Intake Manifold .....	18241	Throttle Body To Pipe-2 .....	18216
Pipe-4 To Eng.; Cut at 4" .....	28411	Pipe-2 To Valve .....	☉28466
<b>300ZX</b>		Valve To Eng.; Cut at 4" .....	28412
<b>V-6 3.0 L</b>		Pipe-3 To Pipe-4; Cut at 4" .....	28412
Fan & Alt.; W/Turbo .....	K040398	Eng. To Valve .....	☉18020
Fan & Alt.; W/O Turbo .....	K040400	Valve To Pipe-5 .....	☉18201
P.S.; W/Turbo .....	K040365	<b>Maxima</b>	
P.S.; W/O Turbo .....	K030365	<b>V-6 3.0 L</b>	
A.C. ....	K040378	Alt.; W/DOHC Eng. ....	K050336
Timing Component Kit .....	☆TCK251	Alt.; W/SOHC Eng. ....	K040305
Cam. Belt; Preferred Belt .....	☆T251	P.S. & W.P.; W/DOHC Eng. ....	K040388HD
Cam. Belt; Optional Belt .....	☆T180	P.S. & W.P.; W/SOHC Eng. ....	K040405
Cam. Idler Pulley - Upper .....	T42020	A.C. ....	K040470
Cam. Idler Pulley - Lower .....	T42021	Idle Pulley - P.S. & W.P.; W/SOHC Eng. ....	36115
Cam. Tensioner Pulley .....	☆T41085	Idle Pulley - A.C. ....	36339
Upper; W/Turbo .....	21914	Timing Component Kit; W/SOHC Eng.; W/Round Tooth Sprockets .....	☆TCKWP249B
Upper; W/O Turbo .....	21866	Timing Component Kit; W/SOHC Eng.; W/Square Tooth Sprockets .....	☆TCK249
Lower .....	21878	Cam. Belt; W/SOHC Eng.; W/Round Tooth Sprockets .....	☆TCK104
By Pass; Cut at 4" .....	②24020	Cam. Belt; W/SOHC Eng.; W/Square Tooth Sprockets .....	☆T249
Pipe-3 To Pipe-4; Cut at 8" .....	28409	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41059
Tee-1 To Tee-3 - Driver Side; W/Turbo .....	☉18201	Upper; W/DOHC Eng. ....	21965
Tee-1 To Tee-3 - Driver Side; W/O Turbo; 5 1/4" .....	28408	Upper; Optional Hose; W/SOHC Eng. ....	☉21755
Pipe-3 To Tee-2 - Driver Side; Cut at 2" .....	28408	Upper; Preferred Hose; W/SOHC Eng. ....	22821
Eng. To Eng. - Driver Side .....	☉18224	Lower; W/DOHC Eng. ....	21966
Eng. To Tee-2 - Driver Side; Cut at 2" .....	28408	Lower; W/SOHC Eng. ....	25409
Eng. To Pipe-5 - Driver Side; W/Turbo; Cut at 5" .....	28408	By Pass; W/DOHC Eng. ....	23255
Eng. To Pipe-5 - Driver Side; W/O Turbo .....	☉18020	By Pass; W/SOHC Eng. ....	22063
Tee-1 To Tee-3 - Pass. Side; Cut at 3" .....	28408	Heater To Valve .....	☉19605
Tee-3 To Tee-4 - Pass. Side; W/Turbo; Cut at 5" .....	28408	Valve To Eng.; W/SOHC Eng. ....	18921
Tee-3 To Tee-4 - Pass. Side; W/O Turbo .....	☉18020	Heater To Eng. ....	18757
Tee-4 To Eng. - Pass. Side; Cut at 3" .....	28408	Pipe-1 To Eng.; W/SOHC Eng. ....	☉18020
Eng. To Eng. - Pass. Side; Cut at 7" .....	28408	Eng. To Pipe-2; W/SOHC Eng.; Cut at 6" .....	28408
Eng. To Tee-4 - Pass. Side; Cut at 4" .....	28408	W.P. To Intake Manifold; W/DOHC Eng. ....	☉18020
Tee-3 To Tee-1 - Pass. Side; Cut at 6" .....	28408	Intake Manifold To Throttle Body; W/SOHC Eng.; Cut at 6" .....	28408
Water Inlet; W/Turbo .....	☉18201	Intake Manifold To Pipe; W/DOHC Eng. ....	☉18206
Pipe-6 To Pipe-7; W/Turbo; Cut at 3" .....	28408	Intake Manifold To Valve; W/DOHC Eng. ....	☉18204
Eng. To Pipe-7; W/Turbo; 6 1/4" .....	28408	Intake Manifold To Pipe-3; W/SOHC Eng. ....	☉18020
<b>Altima</b>		Valve To Thermostat; W/DOHC Eng. ....	☉28407
<b>4-Cyl. 2.4 L</b>		Valve To Throttle Body; W/SOHC Eng. ....	18239
W.P., Alt. & P.S. ....	K060525	Pipe-4 To Throttle Body; W/SOHC Eng. ....	☉18020
A.C. ....	K040335	Pipe To Pipe; W/DOHC Eng. ....	19670
Idle Pulley - Alt., W.P. & P.S. ....	36087	<b>NX</b>	
Idle Pulley - A.C. ....	36273	<b>4-Cyl. 1.6 L</b>	
Upper .....	22515	Alt. ....	K040320
Lower .....	☉20795	W.P. & Alt. ....	K040360
or	25255	P.S. & W.P. ....	K040320
Thermostat To Pipe .....	☉20661	A.C. ....	K040330
Heater To Eng.; Cut at 12" .....	28412	Upper .....	21918
Heater To Valve .....	☉28466	or	25150
Pipe-1 To Thermostat; Cut at 6" .....	28411	<b>Passenger Cars &amp; Light Trucks (2000 &amp; Older)</b>	
Pipe-1 To Tee .....	19661		
Tee To Eng. ....	18238		
Pipe-2 To Throttle Body .....	18240		
Throttle Body To Pipe-3; Cut at 7" .....	28408		
Pipe-3 To Eng.; Cut at 7" .....	28408		
<b>Axxess</b>			
<b>4-Cyl. 2.4 L (Non-US)</b>			
W.P., Alt. & P.S. ....	K060512		

☉Cut to Fit.

☆Does Not Include Cam. Tensioner Hyd. Assy.

▶Kit Includes Water Pump.

☆Interference Engine Application.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>NX - Continued</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Lower - Pipe To Rad. ....	21793	By Pass - Intake Manifold To Thermostat .....	☞19607
..... or	25157	Heater To Pipe-1; W/2WD; Apr. 1993 & Older .....	18710
Lower - Eng. To Pipe .....	☞21404	Heater To Pipe-1; W/2WD; May 1993 & Newer .....	☞18710
..... or	25150	Heater To Pipe-1; W/4WD; Apr. 1993 & Older .....	18713
Valve To Eng. ....	18739	Heater To Pipe-1; W/4WD; May 1993 & Newer .....	18710
Heater To Eng. ....	18746	Heater To Pipe-2 .....	☞18863
Eng. To Pipe .....	☞28466	Thermostat To Pipe; Cut at 5" .....	28411
Eng. To Throttle Body .....	☞18020	Pipe To Throttle Body .....	☞18020
Throttle Body To Valve .....	☞18021	Intake Manifold To Eng.; Cut at 12" .....	28408
Valve To Pipe .....	☞18204	<b>V-6 3.0 L</b>	
Pipe To Eng. ....	☞18020	Fan & Alt. ....	9361M
Pipe To Pipe; Cut at 4" .....	28408	P.S. ....	9355HD
		..... or	9355
<b>4-Cyl. 2.0 L</b>		A.C. ....	9551M
Alt. & A.C. ....	K060408	Tensioner Pulley - A.C. ....	36118
Alt.; W/O A.C. ....	K040330	Timing Component Kit; W/Round Tooth Sprockets;	
P.S. & W.P. ....	K040335	W/4WD .....	☆DTCKWP249C
Upper .....	☞21763	Timing Component Kit; W/Round Tooth Sprockets;	
Lower .....	☞21837	W/2WD .....	☆DTCKWP249D
By Pass - Pipe To Eng.; 2 3/4" .....	24022	Timing Component Kit; W/Round Tooth Sprockets .....	☆TCK249
By Pass - Pipe To Pipe; 4 1/2" .....	28413	Timing Component Kit; W/Square Tooth Sprockets;	
Heater To Valve .....	19020	W/4WD .....	☆DTCKWP104B
Eng. To Valve; Cut at 11" .....	28408	Timing Component Kit; W/Square Tooth Sprockets;	
Eng. To Pipe .....	☞18020	W/2WD .....	☆DTCKWP104
Pipe To Pipe .....	☞18020	Timing Component Kit; W/Square Tooth Sprockets .....	☆TCK104
Throttle Body To Eng. ....	18202	Cam. Belt; W/Round Tooth Sprockets .....	☆T249
		Cam. Belt; W/Square Tooth Sprockets .....	☆T104
<b>Pathfinder</b>		Cam. Tensioner Assy. ....	T41059
<b>V-6 3.0 L</b>		Upper .....	20940
Fan & Alt. ....	9361M	..... or	25251
P.S. ....	9355HD	Lower - Eng. To Pipe; Cut at 3" .....	24026
..... or	9355	Lower - Pipe To Rad. ....	21734
A.C. ....	9551M	By Pass .....	☞20568
Tensioner Pulley - A.C. ....	36118	Heater To Pipe-1; Jun. 1993 & Older .....	☞18813
Timing Component Kit; W/Round Tooth Sprockets .....	☆DTCKWP249C	Heater To Pipe-1; Jul. 1993 & Newer .....	18813
..... or	☆TCK249	Heater To Pipe-2; Jun. 1993 & Older .....	☞18873
Timing Component Kit; W/Square Tooth Sprockets .....	☆DTCKWP104B	Heater To Pipe-2; W/4WD; Jul. 1993 & Newer .....	18873
..... or	☆TCK104	Tee-1 To Eng. ....	☞18020
Cam. Belt; W/Round Tooth Sprockets .....	☆T249	Tee-2 To Eng. ....	☞18020
Cam. Belt; W/Square Tooth Sprockets .....	☆T104	Intake Manifold To Throttle Body .....	☞18020
Cam. Tensioner Assy. ....	T41059	Eng. To Throttle Body .....	18211
Upper .....	20940	Throttle Body To Pipe; Cut at 12" .....	28408
..... or	25251		
Lower - Eng. To Pipe; Cut at 3" .....	24026	<b>Quest</b>	
Lower - Pipe To Rad. ....	21734	<b>V-6 3.0 L</b>	
By Pass .....	☞20568	Alt. ....	K050336HD
Heater To Pipe-1; Jun. 1993 & Older .....	☞18813	..... or	K050336
Heater To Pipe-1; Jul. 1993 & Newer .....	18813	P.S. & W.P. ....	K040405
Heater To Pipe-2 .....	☞18873	A.C. ....	K040470
Tee-1 To Eng. ....	☞18020	Idle Pulley - A.C. ....	38044
Tee-2 To Eng.; Cut at 4" .....	28408	Timing Component Kit; W/Round Tooth Sprockets .....	☆DTCKWP249B
Intake Manifold To Throttle Body .....	☞18020	..... or	☆TCK249
Eng. To Throttle Body .....	18211	Timing Component Kit; W/Square Tooth Sprockets .....	☆DTCKWP104A
Throttle Body To Pipe; Cut at 12" .....	28408	..... or	☆TCK104
		Cam. Belt; W/Round Tooth Sprockets .....	☆T249
<b>Pickup</b>		Cam. Belt; W/Square Tooth Sprockets .....	☆T104
<b>4-Cyl. 2.4 L</b>		Cam. Tensioner Assy. ....	T41059
Fan & Alt.; Aug. 1, 1989 Thru June 30, 1993 .....	7370	Upper .....	22028
Fan & Alt.; July 1, 1993 & Newer .....	7355	Lower .....	22029
P.S. ....	9452M	By Pass .....	22063
A.C. ....	9361M	Heater To Tee - Inlet; W/Aux. Heater .....	19658
Tensioner Pulley - A.C. ....	36117	Tee To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411
Upper .....	22185	Pipe To Pipe - Inlet; W/Aux. Heater; Cut at 3" .....	28411
Lower; W/O P.S.; 1-Piece Hose .....	21873	Pipe To Aux. Heater Pipe - Inlet; W/Aux. Heater; Cut at 4" .....	28411
..... or	25384	Tee To Intake Manifold - Inlet; W/Aux. Heater .....	19659
Lower - Eng. To Pipe; W/P.S.; Cut at 3" .....	24022	Heater To Tee - Outlet; W/Aux. Heater .....	☞28474
Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	☞21873		

☞Cut to Fit.  
 DTKit Includes Water Pump.

☆Interference Engine Application.  
 ☞Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1993 - Continued</b>		<b>1992 - Continued</b>	
<b>Quest - Continued</b>		<b>240SX - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Tee To Pipe - Outlet; W/Aux. Heater; Cut at 4" .....	28411	Pipe-4 To Eng.; Cut at 4" .....	28411
Tee To Eng. - Outlet; W/Aux. Heater; Cut at 14" .....	28412		
Aux. Heater To Pipe-1; W/Aux. Heater .....	18985	<b>300ZX</b>	
Aux. Heater To Pipe-2; W/Aux. Heater .....	18984	<b>V-6 3.0 L</b>	
Intake Manifold To Tee-3; Cut at 5" .....	28408	Fan & Alt.; W/Turbo .....	K040398
Pipe-6 To Pipe-7 .....	✗18200	Fan & Alt.; W/O Turbo .....	K040400
Intake Manifold To Tee-4 .....	✗18020	P.S.; W/Turbo .....	K040365
Throttle Body To Pipe-4; Cut at 6" .....	28408	P.S.; W/O Turbo .....	K030365
Throttle Body To Pipe-5; Cut at 5" .....	28408	A.C. ....	K040378
Heater To Valve-1; W/O Aux. Heater .....	19660	Timing Component Kit .....	☆✗TCK251
Heater To Valve-2; W/O Aux. Heater .....	19657	Cam. Belt; Preferred Belt .....	☆✗T251
		Cam. Belt; Optional Belt .....	☆T180
<b>Sentra</b>		Cam. Idler Pulley - Upper .....	T42020
<b>4-Cyl. 1.6 L</b>		Cam. Idler Pulley - Lower .....	T42021
Alt.; W/P.S. ....	K040320	Cam. Tensioner Pulley .....	✗T41085
W.P. & Alt.; W/O P.S. ....	K040360	Upper; W/Turbo .....	21914
P.S. & W.P. ....	K040320	Upper; W/O Turbo .....	21866
A.C. ....	K040330	Lower .....	21878
Tensioner Pulley - A.C. ....	36273	By Pass; Cut at 4" .....	②24020
Upper .....	21918	Pipe-3 To Pipe-4; Cut at 8" .....	28409
or	25150	Tee-1 To Pipe-3 - Driver Side; W/Turbo .....	✗18201
Lower - Pipe To Rad. ....	21793	Tee-1 To Pipe-3 - Driver Side; W/O Turbo; 5 1/4" .....	28408
or	25157	Pipe-3 To Tee-2 - Driver Side; Cut at 2" .....	28408
Lower - Eng. To Pipe .....	✗21404	Eng. To Eng. - Driver Side .....	✗18224
or	25150	Eng. To Tee-2 - Driver Side; Cut at 2" .....	28408
Valve To Eng. ....	18739	Eng. To Pipe-5 - Driver Side; W/O Turbo .....	✗18020
Heater To Eng. ....	18746	Eng. To Pipe-5 - Driver Side; W/Turbo; Cut at 5" .....	28408
Eng. To Pipe .....	✗28466	Tee-1 To Tee-3 - Pass. Side; Cut at 3" .....	28408
Eng. To Throttle Body .....	✗18020	Tee-3 To Tee-4 - Pass. Side; W/O Turbo .....	✗18020
Throttle Body To Valve .....	✗18021	Tee-3 To Tee-4 - Pass. Side; W/Turbo; Cut at 5" .....	28408
Valve To Pipe .....	✗18204	Tee-4 To Eng. - Pass. Side; Cut at 3" .....	28408
Pipe To Eng. ....	✗18020	Eng. To Eng. - Pass. Side; Cut at 7" .....	28408
Pipe To Pipe; Cut at 4" .....	28408	Eng. To Tee-4 - Pass. Side; Cut at 4" .....	28408
		Tee-3 To Tee-1 - Pass. Side; Cut at 6" .....	28408
<b>4-Cyl. 2.0 L</b>		Water Inlet; W/Turbo .....	✗18201
Alt. & A.C. ....	K060408	Pipe-6 To Pipe-7; W/Turbo; Cut at 3" .....	28408
Alt.; W/O A.C. ....	K040330	Eng. To Pipe-7; W/Turbo; 6 1/4" .....	28408
P.S. & W.P. ....	K040335		
Upper .....	23243	<b>Axxess</b>	
Lower .....	23253	<b>4-Cyl. 2.4 L (Non-US)</b>	
By Pass - Pipe To Eng.; 2 3/4" .....	24022	W.P., Alt. & P.S. ....	K060512
By Pass - Pipe To Pipe; 4 1/2" .....	28413	A.C. ....	K040345
Heater To Valve .....	19020	Idler Pulley - Alt., W.P. & P.S. ....	36087
Eng. To Valve; Cut at 11" .....	28408	By Pass .....	✗28466
Eng. To Pipe .....	✗18020	By Pass - Intake Manifold To Thermostat .....	✗19607
Pipe To Pipe .....	✗18020	Pipe-1 To Eng.; Cut at 4" .....	28411
Throttle Body To Eng. ....	18202	Pipe To Throttle Body .....	✗18031
		Throttle Body To Pipe-2 .....	18216
<b>Tsuru</b>		Pipe-2 To Valve .....	✗28466
<b>4-Cyl. 1.6 L (Non-US)</b>		Valve To Eng.; Cut at 4" .....	28412
Cam. Belt .....	T077	Pipe-3 To Pipe-4; Cut at 4" .....	28412
		Pipe-4 To Eng. ....	✗28474
<b>1992</b>		Eng. To Valve .....	✗18020
<b>240SX</b>		Valve To Pipe-5 .....	✗18201
<b>4-Cyl. 2.4 L</b>		Heater To Pipe-1; W/FWD .....	18710
Alt. ....	K040305	Heater To Pipe-1; W/4WD .....	18713
Fan & P.S. ....	K030395	Heater To Pipe-2 .....	✗18863
A.C. ....	K040355	Intake Manifold To Eng.; Cut at 12" .....	28408
Upper .....	23244	Thermostat To Pipe; Cut at 5" .....	28411
Lower .....	21921		
By Pass; Cut at 16" .....	28412	<b>Maxima</b>	
Heater To Pipe-1; Cut at 4" .....	28411	<b>V-6 3.0 L</b>	
Heater To Pipe-2 .....	18774	Alt.; W/DOHC Eng. ....	K050336
Eng. To Pipe-3; Cut at 5" .....	28408	Alt.; W/SOHC Eng. ....	K040305
Pipe-3 To Throttle Body .....	✗18204	P.S. & W.P.; W/DOHC Eng. ....	K040388HD
Throttle Body To Intake Manifold .....	18241	or	K040388

✗Cut to Fit.

✗Does Not Include Cam. Tensioner Hyd. Assy.

☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Pickup - Continued</b>		<b>240SX - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Eng. To Throttle Body .....	18211	Upper .....	23244
Throttle Body To Pipe; Cut at 12" .....	28408	Lower .....	21921
<b>Sentra</b>		By Pass; Cut at 16" .....	28412
<b>4-Cyl. 1.6 L</b>		Heater To Pipe-1; Cut at 4" .....	28411
Alt.; W/P.S. ....	K040320	Heater To Pipe-2 .....	18774
W.P. & Alt.; W/O P.S. ....	K040360	Eng. To Pipe-3; Cut at 5" .....	28408
P.S. & W.P. ....	K040320	Pipe-3 To Throttle Body .....	☞18204
A.C. ....	K040330	Throttle Body To Intake Manifold .....	18241
Tensioner Pulley - A.C. ....	36273	Pipe-4 To Eng.; Cut at 4" .....	28411
Upper .....	21918	<b>300ZX</b>	
..... or .....	25150	<b>V-6 3.0 L</b>	
Lower - Eng. To Pipe .....	☞21404	Fan & Alt.; W/Turbo .....	K040398
..... or .....	25150	Fan & Alt.; W/O Turbo .....	K040400
Lower - Pipe To Rad.; W/3-Speed Auto. Trans. ....	☞21908	P.S.; W/Turbo .....	K040365
..... or .....	25157	P.S.; W/O Turbo .....	K030365
Lower - Pipe To Rad.; W/4-Speed Auto. Trans. ....	21793	A.C. ....	K040378
..... or .....	25157	Timing Component Kit .....	☆☞TCK251
Lower - Pipe To Rad.; W/5-Speed Man. Trans. ....	21793	Cam. Belt; Preferred Belt .....	☆☞T251
..... or .....	25157	Cam. Belt; Optional Belt .....	☆T180
Valve To Eng. ....	18739	Cam. Idler Pulley - Upper .....	T42020
Heater To Eng. ....	18746	Cam. Idler Pulley - Lower .....	T42021
Eng. To Pipe .....	☞28466	Cam. Tensioner Pulley .....	☞T41085
Eng. To Throttle Body .....	☞18020	Upper; W/Turbo .....	21914
Throttle Body To Valve .....	☞18021	Upper; W/O Turbo .....	21866
Valve To Pipe .....	☞18204	Lower .....	21878
Pipe To Eng. ....	☞18020	By Pass; Cut at 4" .....	☺24020
Pipe To Pipe; Cut at 4" .....	28408	Pipe-3 To Pipe-4; Cut at 8" .....	28409
<b>4-Cyl. 2.0 L</b>		Tee-1 To Pipe-3 - Driver Side; W/O Turbo; 5 1/4" .....	28408
Alt.; W/O A.C. ....	K040330	Pipe-3 To Tee-2 - Driver Side; W/Turbo .....	☞18201
Alt. & A.C. ....	K060408	Pipe-3 To Tee-2 - Driver Side; Cut at 2" .....	28408
P.S. & W.P. ....	K040335	Eng. To Eng. - Driver Side .....	☞18224
Upper .....	23243	Eng. To Tee-2 - Driver Side; Cut at 2" .....	28408
Lower .....	23253	Eng. To Pipe-5 - Driver Side; W/O Turbo .....	☞18020
By Pass - Eng. To Pipe; 2 3/4" .....	24022	Eng. To Pipe-5 - Driver Side; W/Turbo; Cut at 5" .....	28408
By Pass - Pipe To Pipe; 4 1/2" .....	28413	Tee-3 To Tee-4 - Pass. Side; W/O Turbo .....	☞18020
Heater To Valve .....	19020	Tee-3 To Tee-4 - Pass. Side; W/Turbo; Cut at 5" .....	28408
Eng. To Valve; Cut at 11" .....	28408	Tee-4 To Eng. - Pass. Side; Cut at 3" .....	28408
Eng. To Pipe .....	☞18020	Eng. To Eng. - Pass. Side; Cut at 7" .....	28408
Pipe To Pipe .....	☞18020	Eng. To Tee - Pass. Side; Cut at 4" .....	28408
Throttle Body To Eng. ....	18202	Tee-3 To Tee-1 - Pass. Side; Cut at 6" .....	28408
<b>Stanza</b>		Water Inlet; W/Turbo .....	☞18201
<b>4-Cyl. 2.4 L</b>		Pipe-6 To Pipe-7; W/Turbo; Cut at 3" .....	28408
Alt., W.P. & P.S. ....	K060512	Eng. To Pipe-7; W/Turbo; 6 1/4" .....	28408
A.C. ....	K040340	<b>Axxess</b>	
Idler Pulley - Alt., W.P. & P.S. ....	36087	<b>4-Cyl. 2.4 L (Non-US)</b>	
Upper .....	21870	W.P., Alt. & P.S. ....	K060512
Lower .....	☞21549	A.C. ....	K040345
..... or .....	25252	Idler Pulley - Alt., W.P. & P.S. ....	36087
Pipe To Valve .....	☞18201	By Pass .....	☞28466
Valve To Pipe .....	☞18020	By Pass - Intake Manifold To Thermostat .....	☞19607
Pipe To Throttle Body .....	18216	Pipe-1 To Eng.; Cut at 4" .....	28411
Throttle Body To Pipe .....	☞18031	Pipe To Throttle Body .....	☞18031
Pipe To Pipe; Cut at 4" .....	28412	Throttle Body To Pipe-2 .....	18216
<b>Tsuru</b>		Pipe-2 To Valve .....	☞28466
<b>4-Cyl. 1.6 L (Non-US)</b>		Valve To Eng.; Cut at 4" .....	28412
Cam. Belt .....	T077	Pipe-3 To Pipe-4; Cut at 4" .....	28412
<b>1991</b>		Pipe-4 To Eng. ....	☞28474
<b>240SX</b>		Eng. To Valve .....	☞18020
<b>4-Cyl. 2.4 L</b>		Valve To Pipe-5 .....	☞18201
Alt. ....	K040305	Heater To Pipe-1; W/FWD .....	18710
Fan & P.S. ....	K030395	Heater To Pipe-1; W/4WD .....	18713
A.C. ....	K040355	Heater To Pipe-2 .....	☞18863
		Intake Manifold To Eng.; Cut at 12" .....	28408
		Thermostat To Pipe; Cut at 5" .....	28411

☞Cut to Fit.

☞Does Not Include Cam. Tensioner Hyd. Assy.

☆Interference Engine Application.

☺Two Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Maxima</b>		<b>Pathfinder</b>	
<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>	
Alt .....	K040305	Fan & Alt .....	9361M
P.S. & W.P. ....	K040405	P.S. ....	9355HD
A.C. ....	K040470	.....	9355
Idler Pulley - P.S. & W.P. ....	36115	A.C. ....	9551M
Idler Pulley - A.C. ....	36339	Tensioner Pulley - A.C. ....	36118
Timing Component Kit .....	☆▶TCKWP104A	Timing Component Kit .....	☆▶TCKWP104B
.....	☆TCK104	.....	☆TCK104
Cam. Belt .....	☆T104	Cam. Belt .....	☆T104
Cam. Tensioner Assy. ....	T41059	Cam. Tensioner Assy. ....	T41059
Upper; Preferred Hose .....	22821	Upper .....	20940
Upper; Optional Hose .....	⊘<21755	.....	25251
.....	25384	Lower - Eng. To Pipe; Cut at 3" .....	24026
Lower .....	20795	Lower - Pipe To Rad. ....	21734
.....	25255	By Pass .....	⊘<20568
By Pass .....	22063	Heater To Pipe-1 .....	⊘<18813
Heater To Valve .....	⊘<19605	Heater To Pipe-2 .....	⊘<18873
Valve To Eng. ....	18921	Tee-1 To Eng. ....	⊘<18020
Heater To Eng. ....	18757	Tee-2 To Eng.; Cut at 4" .....	28408
Pipe-1 To Eng. ....	⊘<18020	Intake Manifold To Throttle Body .....	⊘<18020
Intake Manifold To Throttle Body; Cut at 6" .....	28408	Eng. To Throttle Body .....	18211
Intake Manifold To Pipe-3 .....	⊘<18020	Throttle Body To Pipe; Cut at 12" .....	28408
Valve To Throttle Body .....	18239		
Pipe-4 To Throttle Body .....	⊘<18020		
		<b>Pickup</b>	
<b>Micra</b>		<b>4-Cyl. 2.4 L</b>	
<b>4-Cyl. 1.2 L (Non-US)</b>		Fan & Alt .....	7370
Fan .....	K030310	P.S. ....	9452M
A.C. ....	K040320	A.C. ....	9361M
P.S. ....	K030245	Tensioner Pulley - A.C. ....	36117
Lower .....	20775	Upper .....	22185
		Lower; W/O P.S.; 1-Piece Hose .....	21873
		.....	25384
<b>NX</b>		Lower - Pipe To Eng.; Cut at 3" .....	24022
<b>4-Cyl. 1.6 L</b>		Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	⊘<21873
Alt .....	K040320	By Pass - Intake Manifold To Thermostat .....	⊘<19607
P.S. & W.P. ....	K040320	Heater To Pipe-1; W/2WD .....	18710
A.C. ....	K040330	Heater To Pipe-1; W/4WD .....	18713
Upper .....	21918	Heater To Pipe-2 .....	⊘<18863
.....	25150	Intake Manifold To Eng.; Cut at 12" .....	28408
Lower - Eng. To Pipe .....	⊘<21404	Thermostat To Pipe; Cut at 5" .....	28411
.....	25150	Pipe To Throttle Body .....	⊘<18020
Lower - Pipe To Rad. ....	21793		
.....	25157	<b>V-6 3.0 L</b>	
Valve To Eng. ....	18739	Fan & Alt .....	9361M
Heater To Eng. ....	18746	P.S. ....	9355HD
Eng. To Pipe .....	⊘<28466	.....	9355
Eng. To Throttle Body .....	⊘<18020	A.C. ....	9551M
Throttle Body To Valve .....	⊘<18021	Tensioner Pulley - A.C. ....	36118
Valve To Pipe .....	⊘<18204	Timing Component Kit; W/4WD .....	☆▶TCKWP104B
Pipe To Eng. ....	⊘<18020	Timing Component Kit; W/2WD .....	☆▶TCKWP104
Pipe To Pipe; Cut at 4" .....	28408	Timing Component Kit .....	☆TCK104
		Cam. Belt .....	☆T104
<b>4-Cyl. 2.0 L</b>		Cam. Tensioner Assy. ....	T41059
Alt.; W/O A.C. ....	K040330	Upper .....	20940
Alt. & A.C. ....	K060408	.....	25251
P.S. & W.P. ....	K040335	Lower - Eng. To Pipe; Cut at 3" .....	24026
Upper .....	⊘<21763	Lower - Pipe To Rad. ....	21734
Lower .....	⊘<21837	By Pass .....	⊘<20568
By Pass - Eng. To Pipe; 2 3/4" .....	24022	Heater To Pipe-1 .....	⊘<18813
By Pass - Pipe To Pipe; 4 1/2" .....	28413	Heater To Pipe-2 .....	⊘<18873
Heater To Valve .....	19020	Tee-1 To Eng. ....	⊘<18020
Eng. To Valve; Cut at 11" .....	28408	Tee-2 To Eng. ....	⊘<18020
Eng. To Pipe .....	⊘<18020	Intake Manifold To Throttle Body .....	⊘<18020
Pipe To Pipe .....	⊘<18020	Eng. To Throttle Body .....	18211
Throttle Body To Eng. ....	18202	Throttle Body To Pipe; Cut at 12" .....	28408

☆Interference Engine Application.  
⊘<Cut to Fit.

▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>Sentra</b>		<b>240SX - Continued</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Alt.; W/P.S. ....	K040320	Lower - Eng. To Pipe .....	21780
W.P. & Alt.; W/O P.S. ....	K040360	or	25257
P.S. & W.P. ....	K040320	Lower - Pipe To Rad. ....	21533
A.C. ....	K040330	Heater To Pipe-1; Cut at 4" .....	28411
Tensioner Pulley - A.C. ....	36273	Eng. To Pipe .....	18801
Upper .....	21918	Throttle Body To Pipe .....	18020
or	25150	Pipe To Intake Manifold .....	18020
Lower - Eng. To Pipe .....	21404		
or	25150		
Lower - Pipe To Rad.; W/3-Speed Auto. Trans. ....	21908		
or	25157		
Lower - Pipe To Rad.; W/4-Speed Auto. Trans. ....	21793		
or	25157		
Lower - Pipe To Rad.; W/5-Speed Man. Trans. ....	21793		
or	25157		
Valve To Eng. ....	18739		
Heater To Eng. ....	18746		
Eng. To Pipe .....	28466		
Eng. To Throttle Body .....	18020		
Throttle Body To Valve .....	18021		
Valve To Pipe .....	18204		
Pipe To Eng. ....	18020		
Pipe To Pipe; Cut at 4" .....	28408		
<b>4-Cyl. 2.0 L</b>		<b>300ZX</b>	
Alt.; W/O A.C. ....	K040330	<b>V-6 3.0 L</b>	
Alt. & A.C. ....	K060408	Fan & Alt.; W/Turbo .....	K040398
P.S. & W.P. ....	K040335	Fan & Alt.; W/O Turbo .....	K040400
Upper .....	23243	P.S.; W/Turbo .....	K040365
Lower .....	23253	P.S.; W/O Turbo .....	K030365
By Pass - Eng. To Pipe; 2 3/4" .....	24022	A.C. ....	K040378
By Pass - Pipe To Pipe; 4 1/2" .....	28413	Timing Component Kit .....	TCK251
Heater To Valve .....	19020	Cam. Belt; Preferred Belt .....	T251
Eng. To Valve; Cut at 11" .....	28408	Cam. Belt; Optional Belt .....	T180
Eng. To Pipe .....	18020	Cam. Idler Pulley - Upper .....	T42020
Pipe To Pipe .....	18020	Cam. Idler Pulley - Lower .....	T42021
Throttle Body To Eng. ....	18202	Cam. Tensioner Pulley .....	T41085
		Upper; W/Turbo .....	21914
		Upper; W/O Turbo .....	21866
		Lower .....	21878
		By Pass; Cut at 4" .....	24020
		Pipe-3 To Pipe-4; Cut at 8" .....	28409
		Tee-1 To Pipe-3 - Driver Side; W/O Turbo; 5 1/4" .....	28408
		Tee-1 To Pipe-3 - Driver Side; W/Turbo .....	18201
		Pipe-3 To Tee-2 - Driver Side; Cut at 2" .....	28408
		Eng. To Eng. - Driver Side .....	18224
		Eng. To Tee-2 - Driver Side; Cut at 2" .....	28408
		Eng. To Pipe-5 - Driver Side; W/O Turbo .....	18020
		Eng. To Pipe-5 - Driver Side; W/Turbo; Cut at 5" .....	28408
		Tee-1 To Tee-3 - Pass. Side; Cut at 3" .....	28408
		Tee-3 To Tee-4 - Pass. Side; W/O Turbo .....	18020
		Tee-3 To Tee-4 - Pass. Side; W/Turbo; Cut at 5" .....	28408
		Tee-4 To Eng. - Pass. Side; Cut at 3" .....	28408
		Eng. To Eng. - Pass. Side; Cut at 7" .....	28408
		Eng. To Tee-4 - Pass. Side; Cut at 4" .....	28408
		Tee-3 To Tee-1 - Pass. Side; Cut at 6" .....	28408
		Water Inlet; W/Turbo .....	18201
		Pipe-6 To Pipe-7; W/Turbo; Cut at 3" .....	28408
		Eng. To Pipe-7; W/Turbo; 6 1/4" .....	28408
<b>Stanza</b>		<b>Axxess</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 2.4 L</b>	
Alt., W.P. & P.S. ....	K060512	W.P., Alt. & P.S. ....	K060512
A.C. ....	K040340	A.C. ....	K040345
Idler Pulley - Alt., W.P. & P.S. ....	36087	Idler Pulley - Alt., W.P. & P.S. ....	36087
Upper .....	21870	By Pass .....	28466
or	21549	Pipe-1 To Eng.; Cut at 4" .....	28411
Lower .....	25252	Pipe To Throttle Body .....	18031
Pipe To Valve .....	18201	Throttle Body To Pipe-2 .....	18216
Valve To Pipe .....	18020	Pipe-2 To Valve .....	28466
Pipe To Throttle Body .....	18216	Valve To Eng.; Cut at 4" .....	28412
Throttle Body To Pipe .....	18031	Pipe-3 To Pipe-4; Cut at 4" .....	28412
Pipe To Pipe; Cut at 4" .....	28412	Pipe-4 To Eng.; Cut at 4" .....	28412
Pipe To Eng. ....	28474	Eng. To Valve .....	18020
Eng. To Pipe; Cut at 4" .....	28411	Valve To Pipe-5 .....	18201
<b>Tsuru</b>		<b>Maxima</b>	
<b>4-Cyl. 1.6 L (Non-US)</b>		<b>V-6 3.0 L</b>	
Cam. Belt .....	T077	Alt. ....	K040305
<b>1990</b>		P.S. & W.P. ....	K040405
<b>240SX</b>		A.C. ....	K040470
<b>4-Cyl. 2.4 L</b>		Idler Pulley - P.S. & W.P. ....	36115
Fan & Alt. ....	K040365		
P.S. ....	K030455		
A.C. ....	K040360		
Upper .....	23244		
or	25253		

☞Cut to Fit.

✳Does Not Include Cam. Tensioner Hyd. Assy.

☆Interference Engine Application.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Maxima - Continued</b>		<b>Pickup - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Idler Pulley - A.C. ....	36339	Thermostat To Pipe; Cut at 5" .....	28411
Timing Component Kit .....	☆DTCKWP104A	Pipe To Throttle Body .....	☉18020
or	☆TCK104	<b>V-6 3.0 L</b>	
Cam. Belt .....	☆T104	Fan & Alt. ....	9361M
Cam. Tensioner Assy. ....	T41059	P.S. ....	9355HD
Upper; Optional Hose .....	☉21755	or	9355
or	25384	A.C. ....	9551M
Upper; Preferred Hose .....	22821	Tensioner Pulley - A.C. ....	36118
Lower .....	20795	Timing Component Kit; W/4WD .....	☆DTCKWP104B
or	25255	Timing Component Kit; W/2WD .....	☆DTCKWP104
By Pass .....	22063	Timing Component Kit .....	☆TCK104
Heater To Valve .....	☉18821	Cam. Belt .....	☆T104
Valve To Eng. ....	18780	Cam. Tensioner Assy. ....	T41059
Heater To Eng. ....	18892	Upper .....	20940
Pipe-1 To Eng. ....	☉18020	or	25251
Intake Manifold To Throttle Body; Cut at 6" .....	28408	Lower - Eng. To Pipe; Cut at 3" .....	24026
Intake Manifold To Pipe-3 .....	☉18020	Lower - Pipe To Rad. ....	21734
Valve To Throttle Body .....	18239	By Pass .....	☉20568
Pipe-4 To Throttle Body .....	☉18020	Heater To Pipe-1 .....	☉18813
<b>Micra</b>		Heater To Pipe-2 .....	☉18873
<b>4-Cyl. 1.2 L (Non-US)</b>		Tee-1 To Eng. ....	☉18020
Fan .....	K030310	Tee-2 To Eng. ....	☉18020
A.C. ....	K040320	Intake Manifold To Throttle Body .....	☉18020
P.S. ....	K030245	Eng. To Throttle Body .....	18211
Lower .....	20775	Throttle Body To Pipe; Cut at 12" .....	28408
<b>Pathfinder</b>		<b>Pulsar NX</b>	
<b>V-6 3.0 L</b>		<b>4-Cyl. 1.6 L</b>	
Fan & Alt. ....	9361M	Alt. ....	K040320
P.S. ....	9355HD	P.S. & W.P. ....	K040320
or	9355	A.C. ....	K040330
A.C. ....	9551M	Upper .....	21432
Tensioner Pulley - A.C. ....	36118	or	25152
Timing Component Kit .....	☆DTCKWP104B	Lower .....	21793
or	☆TCK104	or	25157
Cam. Belt .....	☆T104	Lower - Eng. To Pipe .....	☉21008
Cam. Tensioner Assy. ....	T41059	By Pass .....	☉18020
Upper .....	20940	Heater To Eng. ....	18718
or	25251	Thermostat To Pipe .....	☉21008
Lower - Eng. To Pipe; Cut at 3" .....	24026	Eng. To Pipe .....	☉28466
Lower - Pipe To Rad. ....	21734	Eng. To Throttle Body; Cut at 3" .....	28409
By Pass .....	☉20568	Throttle Body To Pipe .....	18214
Heater To Pipe-1 .....	☉18813	Intake Manifold To Eng. ....	☉18020
Heater To Pipe-2 .....	☉18873	Eng. To Intake Manifold .....	☉28460
Tee-1 To Eng. ....	☉18020	<b>Sentra</b>	
Tee-2 To Eng.; Cut at 4" .....	28408	<b>4-Cyl. 1.6 L</b>	
Intake Manifold To Throttle Body .....	☉18020	Alt.; W/P.S. ....	K040320
Eng. To Throttle Body .....	18211	W.P. & Alt.; W/O P.S. ....	K040360
Throttle Body To Pipe; Cut at 12" .....	28408	P.S. & W.P. ....	K040320
<b>Pickup</b>		A.C. ....	K040330
<b>4-Cyl. 2.4 L</b>		Upper .....	21432
Fan & Alt. ....	7370	or	25152
P.S. ....	9452M	Lower .....	21793
A.C. ....	9361M	or	25157
Tensioner Pulley - A.C. ....	36117	Lower - Eng. To Pipe .....	☉21008
Upper .....	22185	By Pass .....	☉18020
Lower; W/O P.S.; 1-Piece Hose .....	21873	Heater To Eng. ....	18718
or	25384	Thermostat To Pipe .....	☉21008
Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	☉21873	Eng. To Pipe .....	☉28466
By Pass - Intake Manifold To Thermostat .....	☉19607	Eng. To Throttle Body; Cut at 3" .....	28409
Heater To Pipe-1; W/2WD .....	18710	Throttle Body To Pipe .....	18214
Heater To Pipe-1; W/4WD .....	18713	Intake Manifold To Eng. ....	☉18020
Heater To Pipe-2 .....	☉18863	Eng. To Intake Manifold .....	☉28460
Intake Manifold To Eng.; Cut at 12" .....	28408		

☆Interference Engine Application.  
☉Cut to Fit.

◆Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Stanza</b>		<b>300ZX - Continued</b>	
<b>4-Cyl. 2.4 L</b>		<b>V-6 3.0 L - Continued</b>	
Alt., W.P. & P.S. ....	K060512	Pipe-3 To Valve .....	↳20662
A.C. ....	K040340	Heater To Pipe-2; Hose is inside vehicle under dashboard. .	19020
Idle Pulley - Alt., W.P. & P.S. ....	36087	Pipe-4 To Eng. ....	↳28474
Upper .....	21870	Pipe To Intake Manifold .....	↳18031
Lower .....	↳21549	Pipe To Throttle Body; W/Auto. Trans.; W/Turbo .....	↳18030
or	25252	Pipe To Throttle Body; W/Man. Trans.; W/O Turbo; Cut at 8" .....	♣28409
Pipe To Valve .....	↳18201	Throttle Body To Intake Manifold; Cut at 6" .....	28409
Valve To Pipe .....	↳18020		
Pipe To Throttle Body .....	18216		
Throttle Body To Pipe .....	↳18031		
Pipe To Pipe; Cut at 4" .....	28412		
Pipe To Eng. ....	↳28474		
Eng. To Pipe; Cut at 4" .....	28411		
<b>Van</b>		<b>Maxima</b>	
<b>4-Cyl. 2.4 L</b>		<b>V-6 3.0 L</b>	
Fan & Alt. ....	9365HD	Alt. ....	K040305
or	9365	P.S. & W.P. ....	K040405
P.S. ....	9440HD	A.C. ....	K040470
or	9440	Idle Pulley - P.S. & W.P. ....	36115
A.C. ....	9360HD	Idle Pulley - A.C. ....	36339
or	9360	Timing Component Kit .....	☆▶TCKWP104A
By Pass .....	↳28466	or	☆TCK104
Pipe-1 To Eng.; Cut at 4" .....	28411	Cam. Belt .....	☆T104
Pipe To Throttle Body .....	↳18031	Cam. Tensioner Assy. ....	T41059
Throttle Body To Pipe-2 .....	18216	Upper; Optional Hose .....	↳21755
Pipe-2 To Valve .....	↳28466	or	25384
Valve To Eng.; Cut at 4" .....	28412	Upper; Preferred Hose .....	22821
Pipe-3 To Pipe-4; Cut at 4" .....	28412	Lower .....	20795
Pipe-4 To Eng.; Cut at 4" .....	28412	or	25255
Eng. To Valve .....	↳18020	By Pass .....	22063
Valve To Pipe-5 .....	↳18201	Heater To Valve .....	↳18821
		Valve To Eng. ....	18780
		Heater To Eng. ....	18892
		Pipe-1 To Eng. ....	↳18020
		Intake Manifold To Throttle Body; Cut at 6" .....	28408
		Intake Manifold To Pipe-3 .....	↳18020
		Valve To Throttle Body .....	18239
		Pipe-4 To Throttle Body .....	↳18020
		Valve To Pipe .....	↳18453
<b>1989</b>		<b>Micra</b>	
<b>240SX</b>		<b>4-Cyl. 1.2 L (Non-US)</b>	
<b>4-Cyl. 2.4 L</b>		Fan .....	
Fan & Alt. ....	K040365		K030310
P.S. ....	K030455	A.C. ....	K040320
A.C. ....	K040360	P.S. ....	K030245
Upper .....	23244	Lower .....	20775
or	25253		
Lower - Eng. To Pipe .....	21780		
Lower - Pipe To Rad. ....	21533		
Heater To Pipe-1; Cut at 4" .....	28411		
Eng. To Pipe .....	18801		
Throttle Body To Pipe .....	↳18020		
Pipe To Intake Manifold .....	↳18020		
<b>300ZX</b>		<b>Pathfinder</b>	
<b>V-6 3.0 L</b>		<b>V-6 3.0 L</b>	
Fan & Alt. ....	K040405	Fan & Alt. ....	9361M
P.S. ....	K030395	P.S. ....	9355HD
A.C. ....	K040560	or	9355
Timing Component Kit .....	☆▶TCKWP104	A.C. ....	9570HD
or	☆TCK104	or	9570
Cam. Belt .....	☆T104	Timing Component Kit .....	☆▶TCKWP104B
Cam. Tensioner Assy. ....	T41059	or	☆TCK104
Upper - Eng. To Pipe .....	21431	Cam. Belt .....	☆T104
or	25476	Cam. Tensioner Assy. ....	T41059
Upper - Pipe To Rad. ....	21433	Upper - Eng. To Pipe .....	↳21587
or	25477	Upper - Pipe To Rad. ....	21457
Lower - Eng. To Pipe; Cut at 3" .....	24026	Lower - Eng. To Pipe; Cut at 3" .....	24026
Lower - Pipe To Rad. ....	↳21431	Lower - Pipe To Rad. ....	21734
By Pass .....	↳20568	By Pass .....	↳20568
Heater To Pipe-1; Hose is inside vehicle under dashboard. .	↳18070	Heater To Pipe-1 .....	↳18813
		Heater To Pipe-2 .....	↳18821
		Tee-1 To Eng. ....	↳18020
		Tee-2 To Eng. ....	↳18020
		Pipe To Throttle Body; Cut at 20" .....	28408
		Throttle Body To Intake Manifold .....	↳18201

↳Cut to Fit.  
▶Kit Includes Water Pump.

☆Interference Engine Application.  
♣Protective Sleeve Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Pickup</b>		<b>Pulsar NX - Continued</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Fan & Alt. ....	7365	Lower - Eng. To Pipe .....	☞21457
P.S. ....	9463HD	Lower - Pipe To Rad. ....	25384
	or	Heater To Eng. ....	18858
A.C. ....	9355HD	Intake Manifold To Thermostat .....	☞18201
	or	Intake Manifold To Throttle Body; Cut at 20" .....	28408
Idler Pulley - P.S. ....	38037	Pipe To Intake Manifold .....	18801
Upper .....	☞21229		
	or	<b>Sentra</b>	
Lower; W/O P.S.; 1-Piece Hose .....	25255	<b>4-Cyl. 1.6 L</b>	
	21162	Alt.; W/P.S. ....	K040320
	or	W.P. & Alt.; W/O P.S. ....	K040360
Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	☞21162	P.S. & W.P. ....	K040320
Heater To Pipe-1; W/2WD .....	18803	A.C. ....	K040330
Heater To Pipe-1; W/4WD .....	18713	Upper .....	21432
Heater To Pipe-2 .....	☞18865		25152
Intake Manifold To Eng.; Cut at 9" .....	28408	Lower - Eng. To Pipe .....	☞21008
Throttle Body To Valve .....	☞18204	Lower - Pipe To Rad. ....	21793
			25157
<b>V-6 3.0 L</b>			28408
Fan & Alt. ....	9361M	By Pass; Cut at 4" .....	18718
P.S. ....	9355HD	Heater To Eng. ....	☞18704
	or	Heater To Pipe .....	☞28460
A.C. ....	9355	Eng. To Intake Manifold .....	28408
	or	Intake Manifold To Pipe; Cut at 17" .....	☞28466
Tensioner Pulley - A.C. ....	9570HD	Thermostat To Pipe .....	28409
Timing Component Kit; W/4WD .....	9570	Thermostat To Throttle Body; Cut at 3" .....	☞18020
Timing Component Kit; W/2WD .....	36118	Thermostat To Intake Manifold .....	
Timing Component Kit .....	☛TCKWP104B		
Cam. Belt .....	☛TCKWP104	<b>Stanza</b>	
Cam. Tensioner Assy. ....	☛TCK104	<b>4-Cyl. 2.0 L</b>	
Upper - Eng. To Pipe .....	☛T104	Alt.; W/O A.C. ....	K040292
Upper - Pipe To Rad. ....	T41059	A.C. To Alt. ....	K040275
Lower - Eng. To Pipe; Cut at 3" .....	☞21587	P.S. & W.P. ....	K040365
Lower - Pipe To Rad. ....	21457	A.C. ....	K060345
By Pass .....	24026	Timing Component Kit .....	☛TCK078
Heater To Pipe-1 .....	21734	Cam. Belt .....	☛T078
Heater To Pipe-2 .....	☞20568	Cam. Tensioner Assy. ....	T41088
Tee-1 To Eng. ....	☞18813	Upper; W/Auto. Trans. ....	21213
Tee-2 To Eng. ....	☞18821	Upper; W/Man. Trans. ....	21351
Pipe To Throttle Body; Cut at 20" .....	☞28466		25384
Throttle Body To Intake Manifold .....	☞18020	Lower - Eng. To Pipe; Cut at 4" .....	24022
	28408	Lower - Pipe To Rad. ....	22124
	☞18201	Heater To Thermostat .....	18722
		Heater To Pipe; Sedan .....	18858
		Pipe To Throttle Body .....	☞18020
<b>Pulsar NX</b>		<b>1988</b>	
<b>4-Cyl. 1.6 L</b>		<b>200SX</b>	
Alt. ....	K040320	<b>4-Cyl. 2.0 L</b>	
P.S. & W.P. ....	K040320	Fan & Alt. ....	K040340
A.C. ....	K040330	P.S. ....	K030328
Upper .....	21432	A.C. ....	K040335
	or	Timing Component Kit .....	☛TCK078
Lower - Eng. To Pipe .....	25152	Cam. Belt .....	☛T078
Lower - Pipe To Rad. ....	☞21008	Cam. Tensioner Assy. ....	T41088
	21793	Upper - Eng. To Pipe .....	☞21942
	or	Upper - Pipe To Rad. ....	☞21171
By Pass; Cut at 4" .....	25157		25251
Heater To Eng. ....	28408	Lower .....	☞21506
Heater To Pipe .....	18718		25384
Eng. To Intake Manifold .....	☞18704		
Intake Manifold To Pipe; Cut at 17" .....	☞28460	<b>V-6 3.0 L</b>	
Thermostat To Pipe .....	28408	Fan & Alt. ....	K040365
Thermostat To Throttle Body; Cut at 3" .....	☞28466	P.S. ....	K030340
Thermostat To Intake Manifold .....	28409	A.C. ....	K040560
	☞18020	Timing Component Kit .....	☛TCK104
		Cam. Belt .....	☛T104
<b>4-Cyl. 1.8 L</b>			
Alt.; W/O A.C. ....	K060288		
A.C. To Alt. ....	K040275		
W.P. To P.S. ....	K040365		
A.C. ....	K060345		
Cam. Belt .....	☛T137		
Cam. Idler Pulley .....	T42104		
Cam. Tensioner Assy. ....	T41187		

☞Cut to Fit.  
☛Kit Includes Water Pump.

☛Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>200SX - Continued</b>		<b>Multi - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.0 L (Non-US) - Continued</b>	
Cam. Tensioner Assy. ....	T41059	P.S. ....	9325
Heater To Pipe-1 .....	✗18079	A.C. ....	9365
Intake Manifold To Pipe; Cut at 5" .....	28409	Cam. Belt .....	☆T078
Intake Manifold To Throttle Body; Cut at 15" .....	28409	Upper .....	21720
Pipe To Eng. ....	✗18030	or	25384
Throttle Body To Pipe; Cut at 11" .....	28409	Lower - Eng. To Pipe; Cut at 4" .....	24022
		Lower - Pipe To Rad.; W/AWD .....	21745
		Heater To Thermostat .....	18892
		Thermostat To Pipe; Jan. 31, 1988 & Older .....	✗18700
		Pipe To Throttle Body .....	✗18020
<b>300ZX</b>		<b>Pathfinder</b>	
<b>V-6 3.0 L</b>		<b>4-Cyl. 2.4 L (Non-US)</b>	
Fan & Alt. ....	K040405	Fan & Alt. ....	7365
P.S. ....	K030395	P.S. ....	9463HD
A.C. ....	K040560	or	9463
Timing Component Kit .....	☆TCKWP104	A.C. ....	9335HD
or	☆TCK104	or	9335
Cam. Belt .....	☆T104	Idler Pulley - P.S. ....	38037
Cam. Tensioner Assy. ....	T41059	Upper .....	✗21229
Upper - Eng. To Pipe .....	21431	or	25255
or	25476	Lower - Pipe To Rad.; 2-Piece Hose .....	✗21162
Upper - Pipe To Rad. ....	21433	Heater To Pipe-1 .....	18713
or	25477	Heater To Pipe-2 .....	✗18865
Lower - Eng. To Pipe; Cut at 3" .....	24026	Intake Manifold To Eng.; Cut at 9" .....	28408
Lower - Pipe To Rad. ....	✗21431	Throttle Body To Valve .....	✗18204
By Pass .....	✗20568		
Heater To Pipe-1; Hose is inside vehicle under dashboard. ....	✗18070	<b>V-6 3.0 L</b>	
Pipe-3 To Valve .....	✗20662	Fan & Alt. ....	9361M
Heater To Pipe-2; Hose is inside vehicle under dashboard. ....	19020	P.S. ....	9355HD
Pipe-4 To Eng. ....	✗28474	or	9355
Pipe To Intake Manifold .....	✗18031	A.C. ....	9570HD
Pipe To Throttle Body; W/Auto. Trans.; W/Turbo .....	✗18030	or	9570
Pipe To Throttle Body; W/Man. Trans.; W/O Turbo; Cut at 8" .....	✗28409	Timing Component Kit .....	☆TCKWP104B
Throttle Body To Intake Manifold; Cut at 6" .....	28409	or	☆TCK104
		Cam. Belt .....	☆T104
		Cam. Tensioner Assy. ....	T41059
		Upper - Eng. To Pipe .....	✗21587
		Upper - Pipe To Rad. ....	21457
		Lower - Eng. To Pipe; Cut at 3" .....	24026
		Lower - Pipe To Rad. ....	21734
		By Pass .....	✗20568
		Heater To Pipe-1 .....	✗18813
		Heater To Pipe-2 .....	✗18821
		Tee-1 To Eng. ....	✗18020
		Tee-2 To Eng. ....	✗18020
		Pipe To Throttle Body; Cut at 20" .....	28408
		Throttle Body To Intake Manifold .....	✗18201
		<b>Pickup</b>	
		<b>4-Cyl. 2.4 L</b>	
		Fan & Alt. ....	7365
		P.S. ....	9463HD
		or	9463
		A.C. ....	9335HD
		or	9335
		Idler Pulley - P.S. ....	38037
		Upper .....	✗21229
		or	25255
		Lower; W/O P.S.; 1-Piece Hose .....	21162
		or	25257
		Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	✗21162
		Heater To Pipe-1; W/2WD .....	18803
		Heater To Pipe-1; W/4WD .....	18713
		Heater To Pipe-2 .....	✗18865
		Intake Manifold To Eng.; Cut at 9" .....	28408
		Throttle Body To Valve .....	✗18204

Passenger Cars & Light Trucks (2000 & Older)

✗Cut to Fit.  
 ◆Kit Includes Water Pump.

☆Interference Engine Application.  
 ♣Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Pickup - Continued</b>		<b>Sentra - Continued</b>	
<b>V-6 3.0 L</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Fan & Alt. ....	9361M	Upper .....	21586
P.S. ....	9355HD	.....	or 25154
.....	9355	Lower .....	21404
A.C. ....	9570HD	.....	or 25150
.....	9570	Heater To Pipe-1 .....	18713
Tensioner Pulley - A.C. ....	36118	Heater To Pipe-2 .....	18720
Timing Component Kit; W/4WD .....	☆TCKWP104B	Pipe-2 To Eng. ....	18930
Timing Component Kit; W/2WD .....	☆TCKWP104	W.P. To Pipe; Cut at 2" .....	28411
Timing Component Kit .....	☆TCK104	Intake Manifold To W.P. ....	18030
Cam. Belt .....	☆T104	Intake Manifold To Throttle Body; Cut at 4" .....	28409
Cam. Tensioner Assy. ....	T41059	Throttle Body To Intake Manifold; Cut at 3" .....	28409
Upper - Eng. To Pipe .....	21587		
Upper - Pipe To Rad. ....	21457	<b>Stanza</b>	
Lower - Eng. To Pipe; Cut at 3" .....	24026	<b>4-Cyl. 2.0 L</b>	
Lower - Pipe To Rad. ....	21734	Alt.; W/O A.C.; Nov. 30, 1987 & Older; Hatchback, Sedan ..	K060288
By Pass .....	20568	Alt.; W/O A.C.; Dec. 1, 1987 & Newer; Hatchback, Sedan ..	K040292
Heater To Pipe-1 .....	18813	W.P. & Alt.; Wagon .....	9350
Heater To Pipe-2 .....	18821	P.S. & W.P.; Hatchback, Sedan .....	K040365
Tee-1 To Eng. ....	28466	P.S.; Wagon .....	9325
Tee-2 To Eng. ....	18020	A.C. To Alt.; Hatchback, Sedan .....	K040275
Pipe To Throttle Body; Cut at 20" .....	28408	A.C.; Wagon .....	9365
Throttle Body To Intake Manifold .....	18201	A.C.; Hatchback, Sedan .....	K060345
		Timing Component Kit .....	☆TCK078
<b>Pulsar NX</b>		Cam. Belt .....	☆T078
<b>4-Cyl. 1.6 L</b>		Cam. Tensioner Assy. ....	T41088
P.S. & W.P. ....	9370	Upper; W/Auto. Trans.; Sedan .....	21223
A.C. ....	9319	Upper; W/Man. Trans.; Sedan .....	21351
Timing Component Kit .....	☆TCK077	.....	or 25384
Cam. Belt .....	☆T077	Upper; Wagon .....	21720
Cam. Idler Pulley .....	T42104	.....	or 25384
Cam. Tensioner Assy. ....	T41058	Lower - Eng. To Pipe; Sedan, Wagon; Cut at 4" .....	24022
Upper .....	21586	Lower - Pipe To Rad.; Sedan .....	22124
.....	25154	Lower - Pipe To Rad.; W/4WD; Wagon .....	21745
Lower .....	21404	Heater To Thermostat; Sedan .....	18722
.....	25150	Heater To Thermostat; Wagon .....	18892
Heater To Pipe-1 .....	18713	Heater To Pipe; Sedan .....	18858
Heater To Pipe-2 .....	18720	Thermostat To Pipe; Jan. 31, 1988 & Older; Sedan,	
Pipe-2 To Eng. ....	18930	Wagon .....	18700
W.P. To Pipe; Cut at 2" .....	28411	Pipe To Throttle Body; Sedan, Wagon .....	18020
Intake Manifold To W.P. ....	18030		
Intake Manifold To Throttle Body; Cut at 4" .....	28409	<b>Van</b>	
Throttle Body To Intake Manifold; Cut at 3" .....	28409	<b>4-Cyl. 2.4 L</b>	
		Fan & Alt. ....	9370HD
<b>4-Cyl. 1.8 L</b>		.....	or 9370
Alt.; W/O A.C. ....	K060288	P.S. ....	9440HD
A.C. To Alt. ....	K040275	.....	9440
P.S. & W.P. ....	K040365	A.C. ....	9365HD
A.C. ....	K060345	.....	9365
Cam. Belt .....	☆T137	Upper - Eng. To Pipe .....	25384
Cam. Idler Pulley .....	T42104	Upper - Pipe To Rad. ....	21067
Cam. Tensioner Assy. ....	T41187	Lower - Eng. To Pipe; Cut at 3" .....	24022
Lower - Eng. To Pipe .....	21457	Heater To Pipe-1 .....	18738
Lower - Pipe To Rad. ....	25384	Heater To Pipe-2 .....	28466
Heater To Eng. ....	18858	Pipe-2 To Eng. ....	28462
Pipe To Intake Manifold .....	18801	Valve To Throttle Body .....	18210
Intake Manifold To Thermostat .....	18201	Throttle Body To Intake Manifold .....	18020
Intake Manifold To Throttle Body; Cut at 20" .....	28408	Tee-2 To Aux. Heater Pipe-1; Cut at 6" .....	28410
		Aux. Heater Pipe-2 To Tee-1 .....	28460
<b>Sentra</b>			
<b>4-Cyl. 1.6 L</b>		<b>1987</b>	
W.P. & Alt. ....	K040395	<b>200SX</b>	
P.S. & W.P. ....	9370	<b>4-Cyl. 1.8 L (Non-US)</b>	
A.C. ....	9319	Fan & Alt.; W/V-Ribbed Belt Drive .....	K040345
Timing Component Kit .....	☆TCK077	Fan & Alt.; W/V-Belt Drive .....	7345
Cam. Belt .....	☆T077	P.S.; W/V-Ribbed Belt Drive .....	K030328
Cam. Tensioner Assy. ....	T41058	P.S.; W/V-Belt Drive .....	9319

☆Interference Engine Application.  
 ≡Cut to Fit.

◆Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>200SX - Continued</b>		<b>Maxima</b>	
<b>4-Cyl. 1.8 L (Non-US) - Continued</b>		<b>V-6 3.0 L</b>	
A.C.; W/V-Ribbed Belt Drive .....	K040335	Alt. ....	K040285
A.C.; W/V-Belt Drive .....	9335	P.S. & W.P. ....	K040405
Cam. Belt .....	T100	A.C. ....	K060470
Cam. Tensioner Assy. ....	T41088	Timing Component Kit .....	☆▶TCKWP104A
Upper - Eng. To Pipe .....	⊗<20137	or	☆TCK104
or	25253	Cam. Belt .....	☆T104
Upper - Pipe To Rad.; Cut at 4" .....	24020	Cam. Tensioner Assy. ....	T41059
Lower .....	21506	Upper .....	21361
or	25384	or	25255
		Lower - Eng. To Pipe .....	21499
		Lower - Pipe To Rad. ....	21500
		or	25254
		Heater To Valve; W/Auto. A.C. ....	18748
		Valve To Eng.; W/Auto. A.C. ....	18748
		Heater To Eng. ....	18745
		Thermostat To Valve; Cut at 4" .....	28412
		Pipe To Eng.; Cut at 7" .....	28409
		Eng. To Pipe; Cut at 4" .....	28409
		Pipe To Pipe .....	⊗<18030
		Valve To Pipe .....	⊗<18453
		<b>Micra</b>	
		<b>4-Cyl. 1.2 L (Non-US)</b>	
		Fan .....	K030310
		A.C. ....	K040320
		P.S. ....	K030245
		Lower .....	20775
		<b>Multi</b>	
		<b>4-Cyl. 2.0 L (Non-US)</b>	
		W.P. & Alt. ....	9350
		P.S. ....	9325
		A.C. ....	9360
		Cam. Belt .....	☆T078
		Upper .....	21720
		or	25384
		Lower - Eng. To Pipe; Cut at 4" .....	24022
		Lower - Pipe To Rad.; W/AWD .....	21745
		Heater To Thermostat .....	18892
		Thermostat To Pipe .....	⊗<18700
		Pipe To Throttle Body .....	⊗<18020
		<b>Pathfinder</b>	
		<b>4-Cyl. 2.4 L</b>	
		Fan & Alt. ....	7365
		P.S. ....	9463HD
		or	9463
		A.C. ....	9335HD
		or	9335
		Idle Pulley - P.S. ....	38037
		Upper .....	⊗<21229
		or	25255
		Lower; W/O P.S.; 1-Piece Hose .....	21162
		or	25257
		Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	⊗<21162
		Heater To Pipe-1 .....	18713
		Heater To Pipe-2 .....	⊗<18865
		Intake Manifold To Eng.; Cut at 9" .....	28408
		Throttle Body To Valve .....	⊗<18204
		<b>V-6 3.0 L</b>	
		Fan & Alt. ....	9361M
		P.S. ....	9355HD
		or	9355
		A.C. ....	9570HD
		or	9570

⊗<Cut to Fit.  
▶Kit Includes Water Pump.

☆Interference Engine Application.  
♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Pathfinder - Continued</b>		<b>Pulsar NX</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.6 L</b>	
Timing Component Kit .....	☆DTCKWP104B	W.P. & Alt.; W/O A.C.; Eng. Designation CA16DE .....	K060288
or	☆TCK104	W.P. & Alt.; W/A.C.; Eng. Designation CA16DE .....	K040275
Cam. Belt .....	☆T104	W.P. & Alt.; Eng. Designation E16i .....	K040395
Cam. Tensioner Assy. ....	T41059	P.S. & W.P.; Eng. Designation E16i .....	9370
Upper - Eng. To Pipe .....	≈21587	P.S.; Eng. Designation CA16DE .....	K040365
Upper - Pipe To Rad. ....	21457	A.C.; Eng. Designation CA16DE .....	K060345
Lower - Eng. To Pipe; Cut at 3" .....	24026	A.C.; Eng. Designation E16i .....	9319
Lower - Pipe To Rad. ....	21734	Timing Component Kit; Eng. Designation E16i .....	☆TCK077
By Pass .....	≈20568	Cam. Belt; Eng. Designation CA16DE .....	☆T137
Heater To Pipe-1 .....	≈18813	Cam. Belt; Eng. Designation E16i .....	☆T077
Heater To Pipe-2 .....	≈18821	Cam. Idler Pulley; Eng. Designation CA16DE .....	T42104
Tee-1 To Eng. ....	≈18020	Cam. Tensioner Assy.; Eng. Designation CA16DE .....	T41187
Tee-2 To Eng. ....	≈18020	Cam. Tensioner Assy.; Eng. Designation E16i .....	T41058
Pipe To Throttle Body; Cut at 20" .....	28408	Upper; Eng. Designation E16i .....	21586
Throttle Body To Intake Manifold .....	≈18201	or	25154
<b>Pickup</b>		Lower - Rad. To Pipe; Eng. Designation CA16DE .....	25257
<b>4-Cyl. 2.4 L</b>		Lower - Pipe To Eng.; Eng. Designation CA16DE .....	≈21457
Fan & Alt. ....	7365	Lower; Eng. Designation E16i .....	≈21404
P.S. ....	9463HD	or	25150
or	9463	Heater To Pipe-1; Eng. Designation E16i .....	18713
A.C. ....	9335HD	Heater To Pipe-2; Eng. Designation E16i .....	18720
or	9335	Pipe-2 To Eng.; Eng. Designation E16i .....	18930
Idler Pulley - P.S. ....	38037	Thermostat To Intake Manifold; Eng. Designation CA16DE .....	≈18201
Upper .....	≈21229	Intake Manifold To Throttle Body; Eng. Designation CA16DE; Cut at 20" .....	28408
or	25255	Intake Manifold To W.P.; Eng. Designation E16i .....	≈18030
Lower; W/O P.S.; 1-Piece Hose .....	21162	Intake Manifold To Pipe-4; Eng. Designation CA16DE .....	18801
or	25257	Eng. To Pipe-5; Eng. Designation CA16DE; Cut at 4" .....	28408
Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	≈21162	Pipe-5 To Intake Manifold; Eng. Designation CA16DE; Cut at 6" .....	28408
Heater To Pipe-1; W/2WD .....	18803	Eng. To Intake Manifold; Eng. Designation CA16DE .....	≈18020
Heater To Pipe-1; W/4WD .....	18713	W.P. To Pipe-3; Eng. Designation E16i; Cut at 2" .....	28411
Heater To Pipe-2 .....	≈18865	<b>Sentra</b>	
Intake Manifold To Eng.; Cut at 9" .....	28408	<b>4-Cyl. 1.6 L</b>	
Throttle Body To Valve .....	≈18204	W.P. & Alt. ....	K040395
<b>4-Cyl. 2.5 L Diesel (Non-US)</b>		P.S. & W.P. ....	9370
Fan & Alt. ....	9385HD	A.C. ....	9319
or	9385	Timing Component Kit .....	☆TCK077
P.S. ....	9465HD	Cam. Belt .....	☆T077
or	9465	Cam. Tensioner Assy. ....	T41058
A.C. ....	9565HD	Upper .....	21586
or	9565	or	25154
Upper .....	≈21229	Lower .....	≈21404
or	25260	or	25150
<b>V-6 3.0 L</b>		Heater To Pipe-1 .....	18713
Fan & Alt. ....	9361M	Heater To Pipe-2 .....	18720
P.S. ....	9355HD	Pipe-2 To Eng. ....	18930
or	9355	W.P. To Pipe-3; Cut at 2" .....	28411
A.C. ....	9570HD	Intake Manifold To W.P. ....	≈18030
or	9570	<b>4-Cyl. 1.7 L Diesel (Non-US)</b>	
Tensioner Pulley - A.C. ....	36118	Alt. ....	9319
Timing Component Kit; W/4WD .....	☆DTCKWP104B	P.S. ....	9390
Timing Component Kit; W/2WD .....	☆DTCKWP104	A.C. ....	9360
Timing Component Kit .....	☆TCK104	Cam. Belt .....	☆T096
Cam. Belt .....	☆T104	Inj. Pump Belt .....	☆T097
Cam. Tensioner Assy. ....	T41059	Cam. Tensioner Assy. ....	T41089
Upper - Eng. To Pipe .....	≈21587	Upper .....	21229
Upper - Pipe To Rad. ....	21457	or	25257
Lower - Eng. To Pipe; Cut at 3" .....	24026	Lower - Pipe To Rad. ....	≈20873
Lower - Pipe To Rad. ....	21734	Lower - Eng. To Pipe .....	≈20940
By Pass .....	≈20568	Heater To Eng. ....	18713
Heater To Pipe-1 .....	≈18813	W.P. To Pipe .....	≈18300
Heater To Pipe-2 .....	≈18821	Pipe To Thermostat; Cut at 7" .....	28409
Tee-1 To Eng. ....	≈28466	Intake Manifold To Thermostat .....	≈20618
Tee-2 To Eng. ....	≈18020	Oil Cooler To Eng. ....	≈21738
Pipe To Throttle Body; Cut at 20" .....	28408		
Throttle Body To Intake Manifold .....	≈18201		

☆Interference Engine Application.  
 ▶Kit Includes Water Pump.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>Stanza</b>		<b>200SX - Continued</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Alt.; W/O A.C.; Hatchback, Sedan; W/V-Ribbed Belt Drive .	K060288	Upper - Eng. To Pipe .....	☞20137
W.P. & Alt.; Wagon .....	9350	.....	or 25253
W.P. & Alt.; Hatchback, Sedan; W/V-Belt Drive .....	7345	Upper - Pipe To Rad.; Cut at 4" .....	24020
P.S. & W.P.; Hatchback, Sedan; W/V-Ribbed Belt Drive ....	K040365	Lower .....	21506
P.S.; Wagon .....	9325	.....	or 25384
P.S.; W/O A.C.; Hatchback, Sedan; W/V-Belt Drive .....	7260	<b>4-Cyl. 2.0 L</b>	
A.C. To P.S.; Hatchback, Sedan; W/V-Belt Drive .....	7260	Fan & Alt.; W/V-Ribbed Belt Drive .....	K040345
A.C. To Alt.; Hatchback, Sedan; W/V-Ribbed Belt Drive ....	K040275	Fan & Alt.; W/V-Belt Drive .....	7345
A.C.; Wagon .....	9360	P.S.; W/V-Ribbed Belt Drive .....	K030328
A.C.; Hatchback, Sedan; W/V-Ribbed Belt Drive .....	K060345	P.S.; W/V-Belt Drive .....	9319
A.C.; Hatchback, Sedan; W/V-Belt Drive .....	TR22344	A.C.; W/V-Ribbed Belt Drive .....	K040335
Idler; Hatchback, Sedan; W/V-Belt Drive .....	9309	A.C.; W/V-Belt Drive .....	9335
Idler Pulley - P.S. ....	38037	Timing Component Kit .....	☆TCK078A
Timing Component Kit .....	☆TCK078	Cam. Belt .....	☆T078
Cam. Belt .....	☆T078	Cam. Tensioner Assy. ....	T41089
Cam. Tensioner Assy. ....	T41088	Upper - Eng. To Pipe .....	☞21942
Upper; Wagon .....	21720	Upper - Pipe To Rad. ....	☞21171
.....	25384	.....	or 25251
Upper; W/Man. Trans.; Hatchback, Sedan .....	22123	Lower .....	21506
.....	21351	.....	or 25384
.....	25384	<b>300ZX</b>	
Lower - Eng. To Pipe; Cut at 4" .....	24022	<b>V-6 3.0 L</b>	
Lower - Pipe To Rad.; W/4WD; Wagon .....	21745	Fan & Alt.; W/Turbo .....	K040405
Lower - Pipe To Rad.; Hatchback, Sedan .....	22124	Fan & Alt.; W/O Turbo .....	9370
Heater To Thermostat; Wagon .....	18892	P.S. ....	9415
Heater To Thermostat; Hatchback, Sedan .....	18722	A.C. ....	9570
Heater To Pipe; Hatchback, Sedan .....	18858	Timing Component Kit .....	☆TCKW104
Thermostat To Pipe .....	☞18700	.....	☆TCK104
Pipe To Throttle Body .....	☞18020	Cam. Belt .....	☆T104
<b>Tsuru Samurai</b>		Cam. Tensioner Assy. ....	T41059
<b>4-Cyl. 1.6 L (Non-US)</b>		Upper - Eng. To Pipe .....	21431
Cam. Belt .....	☆T077	.....	or 25476
Cam. Tensioner Assy. ....	T41058	Upper - Pipe To Rad. ....	21433
<b>Van</b>		.....	or 25477
<b>4-Cyl. 2.4 L</b>		Lower - Eng. To Pipe; Cut at 3" .....	24026
Fan & Alt. ....	9370HD	Lower - Pipe To Rad. ....	☞21431
.....	9370	By Pass .....	☞20568
P.S. ....	9440HD	Heater To Pipe-1; Hose is inside vehicle under dashboard. .	☞18070
.....	9440	Pipe-3 To Valve .....	☞20662
A.C. ....	9365HD	Heater To Pipe-2; Hose is inside vehicle under dashboard. .	19020
.....	9365	Pipe-4 To Eng. ....	☞28474
Upper - Eng. To Pipe .....	25384	Pipe To Intake Manifold .....	☞18031
Upper - Pipe To Rad. ....	☞21067	Pipe To Throttle Body; W/Auto. Trans.; W/Turbo .....	☞18030
Lower - Eng. To Pipe; Cut at 3" .....	24022	Pipe To Throttle Body; W/Man. Trans.; W/O Turbo; Cut at	
Heater To Pipe-1 .....	18738	8" .....	☞28409
Heater To Pipe-2 .....	☞28466	Throttle Body To Intake Manifold; Cut at 6" .....	28409
Pipe-2 To Eng. ....	☞28462	<b>Maxima</b>	
Valve To Throttle Body .....	18210	<b>V-6 3.0 L</b>	
Throttle Body To Intake Manifold .....	☞18020	Alt. ....	K040292
Tee-2 To Aux. Heater Pipe-1; Cut at 6" .....	28410	P.S. & W.P. ....	K040405
Aux. Heater Pipe-2 To Tee-1 .....	☞28460	A.C. ....	K060470
<b>1986</b>		Timing Component Kit .....	☆TCKW104A
<b>200SX</b>		.....	☆TCK104
<b>4-Cyl. 1.8 L</b>		Cam. Belt .....	☆T104
Fan & Alt.; W/V-Ribbed Belt Drive .....	K040345	Cam. Tensioner Assy. ....	T41059
Fan & Alt.; W/V-Belt Drive .....	7345	Upper .....	21361
P.S.; W/V-Ribbed Belt Drive .....	K030328	.....	or 25255
P.S.; W/V-Belt Drive .....	9319	Lower - Eng. To Pipe .....	21499
A.C.; W/V-Ribbed Belt Drive .....	K040335	Lower - Pipe To Rad. ....	21500
A.C.; W/V-Belt Drive .....	9335	.....	or 25254
Cam. Belt .....	T100	Valve To Eng.; W/Auto. A.C. ....	18748
Cam. Tensioner Assy. ....	T41088	Heater To Eng. ....	18745
<b>1986</b>		Thermostat To Valve; Cut at 4" .....	28412
<b>200SX</b>		Pipe To Eng.; Cut at 7" .....	28409
<b>4-Cyl. 1.8 L</b>		<b>☞Cut to Fit.</b>	
Fan & Alt.; W/V-Ribbed Belt Drive .....	K040345	<b>☞Protective Sleeve Required.</b>	
Fan & Alt.; W/V-Belt Drive .....	7345		
P.S.; W/V-Ribbed Belt Drive .....	K030328		
P.S.; W/V-Belt Drive .....	9319		
A.C.; W/V-Ribbed Belt Drive .....	K040335		
A.C.; W/V-Belt Drive .....	9335		
Cam. Belt .....	T100		
Cam. Tensioner Assy. ....	T41088		

☆Interference Engine Application.  
 ◆Kit Includes Water Pump.

☞Cut to Fit.  
 ☞Protective Sleeve Required.







## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Pickup - Continued</b>		<b>Sentra - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.7 L Diesel - Continued</b>	
Heater To Eng. ....	18972	Cam. Tensioner Assy. ....	T41089
Heater To W.P. ....	18973	Upper .....	21229
Emission Control Duct Hose .....	28091	or	25257
<b>4-Cyl. 2.4 L</b>		Lower - Pipe To Rad. ....	20873
Fan & Alt. ....	7365	Lower - Eng. To Pipe .....	20940
P.S. ....	9463HD	Heater To Eng. ....	18713
or	9463	W.P. To Pipe .....	18300
A.C. ....	9330HD	Pipe To Thermostat; Cut at 7" .....	28409
or	9330	Intake Manifold To Thermostat .....	20618
Upper .....	21229	Oil Cooler To Eng. ....	21738
or	25255	<b>Stanza</b>	
Lower; W/O P.S.; 1-Piece Hose .....	21162	<b>4-Cyl. 2.0 L</b>	
or	25257	W.P. & Alt. ....	7345
Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	21162	P.S.; W/A.C. ....	7260
Heater To Eng. ....	18972	A.C. ....	TR22344
Heater To W.P. ....	18973	Idler; W/O A.C.; W/P.S. ....	9309
<b>4-Cyl. 2.5 L Diesel</b>		Idler Pulley - P.S. ....	38037
Fan & Alt. ....	9385HD	Timing Component Kit .....	TCK078
or	9385	Cam. Belt .....	T078
P.S. ....	9465HD	Cam. Tensioner Assy. ....	T41088
or	9465	Upper .....	21351
A.C. ....	9565HD	or	25384
or	9565	Lower - Eng. To Pipe; Cut at 4" .....	24022
Upper .....	21229	Lower - Pipe To Rad. ....	21501
or	25260	Heater To Thermostat .....	18722
<b>Pulsar NX</b>		Heater To Pipe .....	18858
<b>4-Cyl. 1.6 L</b>		Thermostat To Pipe .....	18700
W.P. & Alt. ....	7395	Pipe To Throttle Body .....	18020
P.S. & W.P. ....	9390	Emission Control Duct Hose .....	28091
A.C. ....	9325	<b>1984</b>	
Timing Component Kit .....	TCK077	<b>200SX</b>	
Cam. Belt .....	T077	<b>4-Cyl. 1.8 L</b>	
Cam. Tensioner Assy. ....	T41058	Fan & Alt. ....	7345
Upper .....	21029	P.S. ....	9319
or	25252	A.C. ....	9335
Lower - Eng. To Pipe .....	20940	Cam. Belt .....	T100
Lower - Pipe To Rad. ....	21443	Cam. Tensioner Assy. ....	T41088
or	25152	Upper .....	20137
Heater To Pipe .....	19016	or	25253
Heater To W.P. ....	18954	Lower .....	21506
<b>Sentra</b>		or	25384
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 2.0 L</b>	
W.P. & Alt. ....	7395	Fan & Alt. ....	7345
P.S. & W.P. ....	9390	P.S. ....	9319
A.C. ....	9325	A.C. ....	9335
Timing Component Kit .....	TCK077	Cam. Belt .....	T100
Cam. Belt .....	T077	Cam. Tensioner Assy. ....	T41088
Cam. Tensioner Assy. ....	T41058	Upper .....	20137
Upper .....	21029	or	25253
or	25252	Lower .....	21506
Lower - Eng. To Pipe; Re-use existing protective collar. ....	20566	or	25384
Lower - Pipe To Rad.; W/Auto. Trans. ....	21444	<b>4-Cyl. 2.0 L</b>	
or	25157	Fan & Alt. ....	7345
Lower - Pipe To Rad.; W/Man. Trans. ....	21279	P.S. ....	9319
or	21443	A.C. ....	9335
Lower; Canada .....	25152	Timing Component Kit .....	TCK078A
or	19016	Cam. Belt .....	T078
Heater To Pipe .....	18954	Cam. Tensioner Assy. ....	T41089
Heater To W.P. ....		Upper .....	20893
<b>4-Cyl. 1.7 L Diesel</b>		or	25255
Alt.; W/A.C. ....	9350	Lower .....	21506
Alt.; W/O A.C. ....	9319	or	25384
A.C. ....	9360	Pipe To Pipe; Cut at 4" .....	28411
Cam. Belt .....	T096	<b>300ZX</b>	
Inj. Pump Belt .....	T097	<b>V-6 3.0 L</b>	
		Fan & Alt.; W/Turbo .....	K040405
		Fan & Alt.; W/O Turbo .....	9370
		P.S. ....	9415
		A.C. ....	9570
		Timing Component Kit .....	TCKWP104
		or	TCK104
		Cam. Belt .....	T104

⊖Cut to Fit.  
 ▶Kit Includes Water Pump.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>300ZX - Continued</b>		<b>Pickup - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.5 L Diesel</b>	
Cam. Tensioner Assy. ....	T41059	Fan & Alt. ....	9385HD
Upper - Eng. To Pipe .....	21431	or	9385
or	25476	P.S. ....	9465HD
Upper - Pipe To Rad. ....	21433	or	9465
or	25477	A.C. ....	9565HD
Lower - Eng. To Pipe; Cut at 3" .....	24026	or	9565
Lower - Pipe To Rad. ....	✗21431	Upper .....	✗21229
By Pass .....	✗20568	or	25260
Heater To Pipe-1; Hose is inside vehicle under dashboard. .	✗18070	Emission Control Duct Hose .....	28091
Pipe-3 To Valve .....	✗20662	<b>Pulsar NX</b>	
Heater To Pipe-2; Hose is inside vehicle under dashboard. .	19020	<b>4-Cyl. 1.5 L</b>	
Pipe-4 To Eng. ....	✗28474	W.P. & Alt. ....	7395
Pipe To Intake Manifold .....	✗18031	P.S. & W.P. ....	9390
Pipe To Throttle Body; W/Auto. Trans.; W/Turbo .....	✗18030	A.C. ....	9325
Pipe To Throttle Body; W/O Turbo; Cut at 8" .....	✦28409	Timing Component Kit .....	☆TCK077
Pipe To Throttle Body; W/Man. Trans.; W/Turbo; Cut at 8" .	✦28409	Cam. Belt .....	☆T077
Throttle Body To Intake Manifold; Cut at 6" .....	28409	Cam. Tensioner Assy. ....	T41058
<b>Maxima</b>		Upper; Re-use existing protective collar. ....	21227
<b>6-Cyl. 2.4 L</b>		Lower; Re-use existing protective collar. ....	20567
Fan & Alt. ....	9350	<b>4-Cyl. 1.6 L</b>	
P.S. ....	9480	W.P. & Alt. ....	7395
A.C. ....	9365	P.S. & W.P. ....	9390
Upper .....	✗21186	A.C. ....	9325
or	25252	Timing Component Kit .....	☆TCK077
Lower .....	21065	Cam. Belt .....	☆T077
or	25257	Cam. Tensioner Assy. ....	T41058
Valve To Pipe .....	✗18700	Upper .....	✗21029
Pipe To Pipe .....	18898	or	25252
<b>Micra</b>		Lower - Pipe To Rad. ....	21443
<b>4-Cyl. 1.2 L (Non-US)</b>		or	25152
Fan .....	K030310	Lower - Eng. To Pipe .....	✗20940
A.C. ....	K040320	Heater To Pipe .....	19016
P.S. ....	K030245	Heater To W.P. ....	18954
Lower .....	20775	<b>Sentra</b>	
<b>Pickup</b>		<b>4-Cyl. 1.6 L</b>	
<b>4-Cyl. 2.0 L</b>		W.P. & Alt. ....	7395
Fan & Alt. ....	7360	P.S. & W.P. ....	9390
P.S. ....	9463HD	A.C. ....	9325
or	9463	Timing Component Kit .....	☆TCK077
A.C. ....	9330HD	Cam. Belt .....	☆T077
or	9330	Cam. Tensioner Assy. ....	T41058
Upper .....	✗21229	Upper .....	✗21029
or	25255	Lower - Eng. To Pipe; Re-use existing protective collar. ....	20566
Lower; W/O P.S.; 1-Piece Hose .....	21162	Lower - Pipe To Rad.; W/Auto. Trans. ....	21444
or	25257	or	25157
Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	✗21162	Lower - Pipe To Rad.; W/Man. Trans. ....	✗21279
Heater To Eng. ....	18972	Lower; W/Auto. Trans.; Canada .....	21443
Heater To W.P. ....	18973	or	25152
Emission Control Duct Hose .....	28091	Heater To Pipe .....	19016
<b>4-Cyl. 2.4 L</b>		Heater To W.P. ....	18954
Fan & Alt. ....	7365	<b>4-Cyl. 1.7 L Diesel</b>	
P.S. ....	9463HD	Alt.; W/A.C. ....	9350
or	9463	Alt.; W/O A.C. ....	9319
A.C. ....	9330HD	A.C. ....	9360
or	9330	Cam. Belt .....	☆T096
Upper .....	✗21229	Inj. Pump Belt .....	☆T097
or	25255	Cam. Tensioner Assy. ....	T41089
Lower; W/O P.S.; 1-Piece Hose .....	21162	Upper .....	✗21229
or	25257	or	25257
Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	✗21162	Lower - Eng. To Pipe; W/Man. Trans. ....	✗20940
Heater To Eng. ....	18972	Lower - Pipe To Rad.; W/Man. Trans. ....	✗20873
Heater To W.P. ....	18973	Heater To Eng. ....	18713
Emission Control Duct Hose .....	28091	W.P. To Pipe .....	✗18300
		Pipe To Thermostat; Cut at 7" .....	28409

✗<Cut to Fit.  
 ☆Interference Engine Application.

✦Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1984 - Continued</b>		<b>1983 - Continued</b>	
<b>Sentra - Continued</b>		<b>Maxima - Continued</b>	
<b>4-Cyl. 1.7 L Diesel - Continued</b>		<b>6-Cyl. 2.4 L - Continued</b>	
Intake Manifold To Thermostat .....	≈<20618	Lower .....	21065
Oil Cooler To Eng. ....	≈<21738	.....	25257
		..... or	≈<18700
<b>Stanza</b>		Valve To Pipe .....	18898
<b>4-Cyl. 2.0 L</b>		Pipe To Pipe .....	
W.P. & Alt. ....	7345	<b>6-Cyl. 2.8 L Diesel</b>	
P.S.; W/A.C. ....	7260	Fan & Alt. ....	TR22397
A.C. ....	TR22344	P.S. ....	9330
Idler .....	9309	A.C. ....	9360
Idler Pulley - P.S. ....	38037	Upper .....	≈<21186
Timing Component Kit .....	☆TCK078	Lower .....	≈<21065
Cam. Belt .....	☆T078	..... or	25384
Cam. Tensioner Assy. ....	T41088	Valve To Pipe .....	≈<18700
Upper .....	21351		
..... or	25384	<b>Pickup</b>	
Lower - Pipe To Rad.; Early .....	21352	<b>4-Cyl. 2.0 L</b>	
..... or	25384	Fan & Alt. ....	7365
Lower - Pipe To Rad.; Late .....	21501	P.S. ....	9463HD
Lower - Connector To Pipe; Early; Cut at 5" .....	24020	..... or	9463
Lower - Connector To Eng.; Early .....	21353	A.C. ....	9330HD
..... or	25251	..... or	9330
Lower - Eng. To Pipe; Late; Cut at 5" .....	24020	Upper .....	≈<21229
Heater To Thermostat .....	18722	..... or	25255
Heater To Pipe .....	18858	Lower; W/O P.S.; 1-Piece Hose .....	21162
Thermostat To Pipe .....	≈<18700	..... or	25257
Pipe To Throttle Body .....	≈<18020	Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	≈<21162
Emission Control Duct Hose .....	28091	Heater To Eng. ....	18972
		Heater To W.P. ....	18973
		Emission Control Duct Hose .....	28089
<b>1983</b>		<b>4-Cyl. 2.2 L</b>	
<b>200SX</b>		Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7365
<b>4-Cyl. 2.2 L</b>		Fan & Alt.; W/A.C. ....	7355
Fan & Alt. ....	7375	Fan & Alt.; W/X.C. ....	7355
P.S. ....	9463	P.S. ....	9480HD
A.C. ....	9335	..... or	9480
Upper .....	25253	A.C.; W/O Calif. Emission System .....	9330HD
Lower .....	21232	..... or	9330
..... or	25257	A.C.; W/Calif. Emission System .....	9335HD
Heater To Pipe-1; Hose is inside vehicle under dashboard. .	≈<18700	..... or	9335
Heater To Pipe-2; Hose is inside vehicle under dashboard. .	18777	Upper; W/O P.S. ....	≈<21229
Pipe To Pipe; Cut at 5" .....	28413	..... or	25253
Pipe To Intake Manifold; Cut at 5" .....	28411	Upper; W/P.S. ....	≈<21229
Intake Manifold To Pipe; Cut at 12" .....	②28409	..... or	25257
		Lower .....	21065
		..... or	25257
		Emission Control Duct Hose .....	28089
<b>280ZX</b>		<b>4-Cyl. 2.2 L Diesel</b>	
<b>6-Cyl. 2.8 L</b>		Fan & Alt. ....	9375HD
Fan & Alt. ....	9350	..... or	9375
P.S. ....	9447	A.C. ....	9590HD
A.C. ....	9360	..... or	9590
Upper .....	≈<21025	Lower; W/O A.C. ....	21033
..... or	25251	..... or	25307
Lower .....	21162	<b>4-Cyl. 2.4 L</b>	
..... or	25257	Fan & Alt. ....	7365
Heater To Valve .....	18969	P.S. ....	9463HD
Valve To Pipe .....	18791	..... or	9463
Pipe To Pipe; Cut at 4" .....	②28409	A.C. ....	9330HD
Valve-1 To Pipe-2; Cut at 4" .....	28409	..... or	9330
Pipe-2 To Eng.; Cut at 2" .....	28409	Upper .....	≈<21229
		..... or	25255
		Lower; W/O P.S.; 1-Piece Hose .....	21162
		..... or	25257
		Lower - Pipe To Rad.; W/P.S.; 2-Piece Hose .....	≈<21162
<b>Maxima</b>		Heater To Eng. ....	18972
<b>6-Cyl. 2.4 L</b>		Heater To W.P. ....	18973
Fan & Alt. ....	9350		
P.S. ....	9485		
A.C. ....	9375		
Upper .....	≈<21186		
..... or	25252		

≈<Cut to Fit.  
②Two Required.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>280ZX - Continued</b>		<b>Pickup - Continued</b>	
<b>6-Cyl. 2.8 L - Continued</b>		<b>4-Cyl. 2.2 L Diesel - Continued</b>	
Valve To Pipe .....	18791	A.C. ....	9590HD
Pipe To Pipe; Cut at 4" .....	②28409	.....	9590
Valve-1 To Pipe-2; Cut at 4" .....	28409	Upper .....	③20940
Pipe-2 To Eng.; Cut at 2" .....	28409	.....	25251
		Lower; W/O A.C. ....	21033
		.....	25307
<b>310</b>		<b>Sentra</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 1.5 L</b>	
W.P. & Alt. ....	7395	W.P. & Alt. ....	7395
P.S. ....	9380	P.S. & W.P. ....	9390
A.C. ....	9325	A.C. ....	9325
Timing Component Kit .....	☆TCK077	Timing Component Kit .....	☆TCK077
Cam. Belt .....	☆T077	Cam. Belt .....	☆T077
Cam. Tensioner Assy. ....	T41058	Cam. Tensioner Assy. ....	T41058
Upper .....	③<21404	Upper .....	③<21029
.....	25150	Lower .....	21443
Lower - Pipe To Rad. ....	21354	Heater To Eng. ....	18954
.....	25152	Heater To Pipe .....	19016
Pipe-1 To Pipe-2 .....	③<18703		
Pipe-3 To Eng.; Cut at 3" .....	28411		
		<b>Stanza</b>	
<b>Maxima</b>		<b>4-Cyl. 2.0 L</b>	
<b>6-Cyl. 2.4 L</b>		W.P. & Alt. ....	7345
Fan & Alt. ....	9350	P.S.; W/A.C. ....	7260
P.S. ....	9485	Idler; W/O A.C.; W/P.S. ....	9309
A.C.; W/Calif. Emission System .....	9360	A.C. ....	TR22344
A.C.; W/O Calif. Emission System .....	9375	Idler Pulley - P.S. ....	38037
Upper .....	③<21186	Timing Component Kit .....	☆TCK078
.....	25252	Cam. Belt .....	☆T078
Lower .....	21065	Cam. Tensioner Assy. ....	T41088
.....	25257	Upper .....	21351
Valve To Pipe .....	③<18700	.....	25384
Pipe To Pipe .....	18898	Lower - Pipe To Rad. ....	21352
		.....	25384
<b>6-Cyl. 2.8 L Diesel</b>		Lower - Connector To Pipe; Cut at 5" .....	24020
Fan & Alt.; W/A.C. ....	TR22397	Lower - Connector To Eng. ....	21353
P.S. ....	9330	.....	25251
A.C. ....	9360	Heater To Thermostat .....	18722
Upper .....	③<21186	Heater To Pipe .....	18858
.....	25252	Thermostat To Pipe .....	③<18700
Lower .....	21219	Pipe To Throttle Body .....	③<18020
.....	25255	Emission Control Duct Hose .....	28091
By Pass; Cut at 3" .....	28413		
Valve To Pipe .....	③<18700		
		<b>1981</b>	
<b>Pickup</b>		<b>200SX</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 2.0 L</b>	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7365	Fan & Alt. ....	7375
Fan & Alt.; W/A.C. ....	7355	P.S. ....	9463
Fan & Alt.; W/X.C. ....	7355	A.C. ....	9345
P.S. ....	9480HD	Upper .....	25253
.....	9480	Lower .....	21232
A.C.; W/O Calif. Emission System .....	9330HD	.....	25257
.....	9330	Heater To Pipe .....	③<28467
A.C.; W/Calif. Emission System .....	9335HD	Pipe To Thermostat; Cut at 3" .....	28411
.....	9335		
Upper; W/O P.S. ....	③<21229	<b>210</b>	
.....	25253	<b>4-Cyl. 1.2 L; 4-Cyl. 1.4 L; 4-Cyl. 1.5 L</b>	
Upper; W/P.S. ....	③<21229	Fan & Alt. ....	7385
.....	25257	A.C. ....	9309
Lower .....	21065	A.P. ....	7390
.....	25257	Upper .....	③<20782
Heater To Valve; Cut at 2" .....	28411	Lower .....	20894
Emission Control Duct Hose .....	28089	Heater To Valve; Cut at 3" .....	28411
<b>4-Cyl. 2.2 L Diesel</b>		Valve To Eng. ....	③<28461
Fan & Alt. ....	9375HD	Emission Control Duct Hose .....	28091
.....	9375		

②Two Required.  
③<Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>280ZX</b>		<b>Maxima - Continued</b>	
<b>6-Cyl. 2.8 L</b>		<b>6-Cyl. 2.8 L Diesel</b>	
Fan & Alt. ....	9350	Fan & Alt.; W/A.C. ....	TR22397
P.S. ....	9447	P.S. ....	9330
A.C. ....	9360	A.C. ....	9360
Upper .....	∞21025	Upper .....	∞21186
or	25251	or	25252
Lower .....	21162	Lower .....	21219
or	25257	or	25255
Heater To Valve .....	18969	By Pass; Cut at 3" .....	28413
Valve To Pipe .....	18791	Valve To Pipe .....	∞18700
Pipe To Pipe; Cut at 4" .....	②28409		
Valve-1 To Pipe-2; Cut at 4" .....	28409	<b>Pickup</b>	
Pipe-2 To Eng.; Cut at 2" .....	28409	<b>4-Cyl. 2.2 L</b>	
		Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7365
		Fan & Alt.; W/A.C. ....	7355
		Fan & Alt.; W/X.C. ....	7355
		P.S. ....	9480HD
		or	9480
		A.C.; W/O Calif. Emission System .....	9330HD
		or	9330
		A.C.; W/Calif. Emission System .....	9335HD
		or	9335
		Upper; W/O P.S. ....	∞21229
		or	25253
		Upper; W/P.S. ....	∞21229
		or	25257
		Lower .....	21065
		or	25257
		Heater To Valve; Cut at 2" .....	28411
		<b>4-Cyl. 2.2 L Diesel</b>	
		Fan & Alt. ....	9375HD
		or	9375
		A.C. ....	9590HD
		or	9590
		Upper .....	∞20940
		or	25251
		Lower; W/O A.C. ....	21033
		or	25307
		<b>1980</b>	
		<b>200SX</b>	
		<b>4-Cyl. 2.0 L</b>	
		Fan & Alt. ....	7375
		P.S. ....	9463
		A.C. ....	9345
		Upper .....	25253
		Lower .....	21232
		or	25257
		Heater To Pipe .....	∞28467
		Pipe To Thermostat; Cut at 3" .....	28411
		<b>210</b>	
		<b>4-Cyl. 1.2 L; 4-Cyl. 1.4 L; 4-Cyl. 1.5 L</b>	
		Fan & Alt. ....	7385
		A.P. ....	7390
		Upper .....	∞20782
		Lower .....	20894
		Heater To Valve; Cut at 3" .....	28411
		Valve To Eng. ....	∞28461
		Emission Control Duct Hose .....	28091
		<b>280ZX</b>	
		<b>6-Cyl. 2.8 L</b>	
		Fan & Alt. ....	9350
		P.S. ....	9451
		A.C. ....	9360

Passenger Cars & Light Trucks (2000 & Older)

∞Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1980 - Continued</b>		<b>1979 - Continued</b>	
<b>280ZX - Continued</b>		<b>200SX - Continued</b>	
<b>6-Cyl. 2.8 L - Continued</b>		<b>4-Cyl. 119 - Continued</b>	
Upper .....	≈21025	Eng. To Pipe; Cut at 5" .....	28409
or	25251		
Lower .....	21162		
or	25257		
Heater To Valve .....	18969		
Valve To Pipe .....	18791		
<b>310</b>		<b>210</b>	
<b>4-Cyl. 1.4 L</b>		<b>4-Cyl. 85; 4-Cyl. 91</b>	
W.P. & Alt. ....	7380	Fan & Alt. ....	7385
A.C. ....	9335	A.P. ....	7390
A.P. ....	7390	Upper .....	≈20782
Upper .....	21029	Lower .....	20894
Lower - Eng. To Pipe .....	21168	Emission Control Duct Hose .....	28091
Lower - Pipe To Rad. ....	21030		
Pipe-2 To Eng.; Cut at 3" .....	28411		
Emission Control Duct Hose .....	28091		
<b>510</b>		<b>280ZX</b>	
<b>4-Cyl. 2.0 L</b>		<b>6-Cyl. 168</b>	
Fan & Alt. ....	7355	Fan & Alt. ....	9350
A.P.; W/A.C. ....	7290	P.S. ....	9451
A.P.; W/O A.C. ....	9341	A.C. ....	TR22358
Upper .....	≈21170	Upper .....	≈21025
or	25252	or	25251
Lower .....	20771	Lower .....	21162
or	25257	or	25257
Heater To Valve; Cut at 5" .....	28410	Heater To Tee-1; Cut at 7" .....	28411
Emission Control Duct Hose .....	28091	Tee-1 To Tee-2; Cut at 7" .....	28411
		Tee-2 To Tee-3; Cut at 16" .....	28411
		Heater To Tee-2; Cut at 11" .....	28411
		Tee-3 To Pipe; Cut at 4" .....	28409
		Pipe To Carb.; Cut at 4" .....	28409
<b>720 Pickup</b>		<b>310</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 85</b>	
Fan & Alt.; W/34 5/8" Belt O.C. ....	7340	W.P. & Alt. ....	7380
Fan & Alt.; W/35 5/8" Belt O.C. ....	7350	A.C. ....	9335
A.C. ....	9330HD	A.P. ....	7390
or	9330	Upper .....	≈21029
A.P. ....	7325	Lower - Eng. To Pipe .....	21168
Upper .....	≈21025	Lower - Pipe To Rad. ....	21030
or	25252	Emission Control Duct Hose .....	28091
Lower .....	≈21065		
or	25257		
<b>810</b>		<b>510</b>	
<b>6-Cyl. 2.4 L</b>		<b>4-Cyl. 119</b>	
Fan & Alt. ....	9350	Fan & Alt. ....	7355
P.S.; Sept. 1979 & Older; W/4 3/4" Dia. Pulley .....	9447	A.C. ....	9345
P.S.; Oct. 1979 & Newer; W/5 1/2" Dia. Pulley .....	9476	A.P.; W/A.C. ....	7290
A.C.; W/5/8" Belt T.W.; Sept. 1979 & Older .....	TR22373	A.P.; W/O A.C. ....	9341
A.C.; W/1/2" Belt T.W.; Oct. 1979 & Newer .....	9360	Upper .....	≈21025
Upper .....	≈21186	or	25250
Lower .....	25257	Lower .....	≈20779
Heater To Pipe .....	≈18789	or	25255
		Heater To Valve; Cut at 15" .....	28411
		Valve To Eng.; Cut at 15" .....	28411
		Heater To W.P.; Cut at 25" .....	28411
		Eng. To Pipe; Cut at 5" .....	28409
<b>1979</b>		<b>620 Pickup</b>	
<b>200SX</b>		<b>4-Cyl. 119</b>	
<b>4-Cyl. 119</b>		Fan & Alt. ....	
Fan & Alt. ....	7355		7335
A.C. ....	9345	A.C. ....	9490HD
A.P.; W/A.C. ....	7290	or	9490
A.P.; W/O A.C. ....	9341	A.P. ....	7325
Upper .....	≈21025	Upper .....	20776
or	25250	or	25251
Lower .....	≈20779	Lower; W/O A.C. ....	≈21065
or	25255	or	25255
Heater To Eng.; Cut at 12" .....	28411	Lower - Eng. To Pipe; W/A.C.; Cut at 4" .....	24020
Heater To W.P.; Cut at 25" .....	28411	Lower - Pipe To Rad.; W/A.C. ....	≈21065
		or	25255
		Heater To Valve; Cut at 8" .....	28411
		Valve To Eng.; Cut at 16" .....	28411
		Heater To W.P.; Cut at 28" .....	28411

≈Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>280Z - Continued</b>		<b>F10 - Continued</b>	
<b>6-Cyl. 168 - Continued</b>		<b>4-Cyl. 85 - Continued</b>	
A.C. ....	TR22358	A.P.; W/A.C. ....	7260
Upper .....	≈21025	A.P.; W/O A.C. ....	7312
..... or	25251	Upper .....	21030
Lower .....	20800	Lower - Pipe To Rad. ....	21029
..... or	25257	Heater; Cut at 3" .....	28411
Heater Inlet; Cut at 1" .....	28408	Emission Control Duct Hose .....	28091
Heater Outlet; 3/4" .....	28411		
Emission Control Duct Hose .....	28082		
		<b>1976</b>	
<b>620 Pickup</b>		<b>280Z</b>	
<b>4-Cyl. 119</b>		<b>6-Cyl. 168</b>	
Fan & Alt. ....	7335	Fan & Alt. ....	9350
A.C. ....	TR22495	A.C. ....	TR22358
A.P. ....	7325	Upper .....	20776
Upper .....	20776	..... or	25251
..... or	25251	Lower .....	20800
Lower; W/O A.C. ....	≈21065	..... or	25257
..... or	25255	Heater Inlet; Cut at 1" .....	28408
Lower - Eng. To Pipe; W/A.C.; Cut at 4" .....	24020	Heater Outlet; 3/4" .....	28411
Lower - Pipe To Rad.; W/A.C. ....	≈21065	Emission Control Duct Hose .....	28082
..... or	25255		
Heater To Valve; Cut at 8" .....	28411	<b>610</b>	
Valve To Eng.; Cut at 16" .....	28411	<b>4-Cyl. 119</b>	
Heater To W.P.; Cut at 28" .....	28411	Fan & Alt. ....	7355
W.P. To Pipe; Cut at 5" .....	28409	A.C. ....	TR22350
Pipe To Thermostat; Cut at 6" .....	28409	A.P.; W/O A.C. ....	7340
Pipe To Intake Manifold; Cut at 3" .....	28409	A.P.; W/A.C. ....	7290
Emission Control Duct Hose .....	28091	Upper .....	20776
		..... or	25250
		Lower .....	≈20779
		..... or	25255
		Heater; Cut at 3" .....	28411
		Emission Control Duct Hose .....	28091
<b>710</b>		<b>620 Pickup</b>	
<b>4-Cyl. 119</b>		<b>4-Cyl. 119</b>	
Fan & Alt. ....	7355	Fan & Alt. ....	7335
A.C. ....	TR22350	A.P. ....	7325
A.P.; W/O A.C. ....	7340	Upper .....	20776
A.P.; W/A.C. ....	7290	..... or	25251
Upper .....	≈20776	Lower .....	20872
..... or	25250	..... or	25254
Lower .....	≈20779	Heater To Valve; Cut at 8" .....	28411
..... or	25255	Valve To Eng.; Cut at 16" .....	28411
Heater; Cut at 1" .....	26239	Heater To W.P.; Cut at 28" .....	28411
Emission Control Duct Hose .....	28091	W.P. To Pipe; Cut at 5" .....	28409
		Pipe To Thermostat; Cut at 6" .....	28409
		Pipe To Intake Manifold; Cut at 3" .....	28409
		Emission Control Duct Hose .....	28091
<b>810</b>		<b>710</b>	
<b>6-Cyl. 146</b>		<b>4-Cyl. 119</b>	
Fan & Alt. ....	9350	Fan & Alt. ....	7355
P.S. ....	9476	A.C. ....	TR22350
A.C. ....	TR22373	A.P.; W/O A.C. ....	7340
Upper .....	≈21025	A.P.; W/A.C. ....	7290
..... or	25251	Upper .....	≈20776
Lower .....	21065	..... or	25250
..... or	25257	Lower .....	≈20779
Heater; 3 1/2" .....	28411	..... or	25255
		Heater; Cut at 1" .....	26239
		Emission Control Duct Hose .....	28091
<b>B210</b>		<b>B210</b>	
<b>4-Cyl. 85</b>		<b>4-Cyl. 85</b>	
Fan & Alt. ....	7385	Fan & Alt. ....	7385
A.C. ....	TR22322	A.P. ....	7390
A.P. ....	7390	Upper .....	≈20157
Upper .....	≈20157	Lower .....	20894
Lower .....	20894	Emission Control Duct Hose .....	28091
Emission Control Duct Hose .....	28091		
<b>F10</b>			
<b>4-Cyl. 85</b>			
W.P. & Alt. ....	7390		
A.C.; W/Dealer Inst. A.C. ....	9309		
A.C.; W/Factory Inst. A.C. ....	TR22336		

≈Cut to Fit.

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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1976 - Continued</b>		<b>1975 - Continued</b>	
<b>B210 - Continued</b>		<b>620 Pickup - Continued</b>	
<b>4-Cyl. 85 - Continued</b>		<b>4-Cyl. 119 - Continued</b>	
Upper .....	≈20157	Pipe To Intake Manifold; Cut at 3" .....	28409
Lower .....	20894	Emission Control Duct Hose .....	28091
Emission Control Duct Hose .....	28091		
<b>F10</b>		<b>710</b>	
<b>4-Cyl. 85</b>		<b>4-Cyl. 119</b>	
W.P. & Alt. ....	7390	Fan & Alt. ....	7355
A.C.; W/Dealer Inst. A.C. ....	9309	A.C. ....	TR22350
A.P.; W/A.C. ....	7260	A.P.; W/O A.C. ....	7340
A.P.; W/O A.C. ....	7312	A.P.; W/A.C. ....	7290
Upper .....	21030	Upper .....	≈20776
Lower - Eng. To Pipe; Jul. & Older .....	≈21227	Lower .....	25250
Lower - Pipe To Rad. ....	21029		≈20779
Heater; Cut at 3" .....	28411	Heater; Cut at 1" .....	25255
Emission Control Duct Hose .....	28091	Emission Control Duct Hose .....	26239
			28091
<b>1975</b>		<b>B210</b>	
<b>260Z</b>		<b>4-Cyl. 85</b>	
<b>6-Cyl. 157</b>		Fan & Alt. ....	
Fan & Alt. ....	9350		7385
A.C. ....	TR22358	A.P. ....	7390
A.P.; W/O A.C. ....	7340	Upper .....	≈20157
Upper .....	20776	Lower .....	20894
	25251	Emission Control Duct Hose .....	28091
Lower .....	20780		
	25255	<b>1974</b>	
Heater Inlet; Cut at 2" .....	28412	<b>260Z</b>	
Heater Outlet; Cut at 4" .....	28411	<b>6-Cyl. 157</b>	
Emission Control Duct Hose .....	28082	Fan & Alt. ....	
			9350
<b>280Z</b>		A.C. ....	
<b>6-Cyl. 168</b>		A.P.; W/O A.C. ....	
Fan & Alt. ....	9350		7340
A.C. ....	TR22358	Upper .....	20776
Upper .....	20776		25251
	25251	Lower .....	20780
Lower .....	20800		25255
	25257	Heater Inlet; Cut at 2" .....	28412
Heater Inlet; Cut at 1" .....	28408	Heater Outlet; Cut at 4" .....	28411
Heater Outlet; 3/4" .....	28411	Emission Control Duct Hose .....	28082
Emission Control Duct Hose .....	28082		
<b>610</b>		<b>610</b>	
<b>4-Cyl. 119</b>		<b>4-Cyl. 119</b>	
Fan & Alt. ....	7355	Fan & Alt. ....	7355
A.C. ....	TR22350	A.C. ....	TR22350
A.P.; W/O A.C. ....	7340	A.P.; W/O A.C. ....	7320
A.P.; W/A.C. ....	7290	Upper .....	20776
Upper .....	20776		25250
	25250	Lower .....	≈21065
Lower .....	≈20779		25255
	25255	Heater Inlet; Cut at 4" .....	28410
Heater; Cut at 3" .....	28411	Heater Outlet; Cut at 4" .....	28411
Emission Control Duct Hose .....	28091	Emission Control Duct Hose .....	28091
<b>620 Pickup</b>		<b>620 Pickup</b>	
<b>4-Cyl. 119</b>		<b>4-Cyl. 108</b>	
Fan & Alt. ....	7335	Fan & Alt. ....	7345
A.P. ....	7325	Upper .....	20873
Upper .....	20776		25255
	25251	Lower .....	20872
Heater To Valve; Cut at 8" .....	28411		25254
Valve To Eng.; Cut at 16" .....	28411	Heater; Cut at 2" .....	28411
Heater To W.P.; Cut at 28" .....	28411	Emission Control Duct Hose .....	28091
W.P. To Pipe; Cut at 5" .....	28409		
Pipe To Thermostat; Cut at 6" .....	28409	<b>710</b>	
		<b>4-Cyl. 108</b>	
		Fan & Alt. ....	
			7355
		A.C. ....	
			TR22350
		A.P.; W/O A.C. ....	
			7320

≈Cut to Fit.

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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1974 - Continued</b>		<b>1973 - Continued</b>	
<b>710 - Continued</b>		<b>1200 - Continued</b>	
<b>4-Cyl. 108 - Continued</b>		<b>4-Cyl. 71 - Continued</b>	
Upper .....	≈20776	A.C. ....	9451
Lower .....	≈20779	Upper .....	20777
or	25255	Lower - Eng. To Pipe; W/Heater .....	20782
Heater; Cut at 2" .....	28411	Lower - Pipe To Rad.; W/Heater .....	20781
Emission Control Duct Hose .....	28091	Heater; Cut at 7" .....	28411
<b>B210</b>		<b>1972</b>	
<b>4-Cyl. 79</b>		<b>240Z</b>	
Fan & Alt. ....	7385	<b>6-Cyl. 146</b>	
A.C. ....	9420	Fan & Alt. ....	7335
Upper .....	20802	A.C. ....	9350
Lower .....	20894	A.P. ....	7340
Heater; Cut at 6" .....	28411	Upper .....	20776
<b>1973</b>		or	25251
<b>240Z</b>		Lower .....	20780
<b>6-Cyl. 146</b>		or	25255
Fan & Alt.; Late .....	9350	Heater Inlet; 1 1/2" .....	28412
Fan & Alt.; Early .....	7335	Heater Outlet; 6 1/2" .....	28411
A.C. ....	9350	Emission Control Duct Hose .....	28082
A.P. ....	7340	<b>510</b>	
Upper .....	20776	<b>4-Cyl. 97</b>	
or	25251	Fan & Alt. ....	7360
Lower .....	20780	A.P. ....	7290
or	25255	Upper .....	≈20776
Heater Inlet; Cut at 2" .....	28412	or	25249
Heater Outlet; Cut at 4" .....	28411	Lower .....	20779
Emission Control Duct Hose .....	28082	or	25255
<b>510</b>		Heater Inlet; Cut at 4" .....	28410
<b>4-Cyl. 97</b>		Heater Outlet; Cut at 4" .....	28411
Fan & Alt. ....	7360	<b>521 Pickup</b>	
A.P. ....	7290	<b>4-Cyl. 97</b>	
Upper .....	≈20776	Fan & Alt. ....	7340
or	25249	Upper .....	≈20776
Lower .....	20779	or	25249
or	25255	Lower .....	20779
Heater Inlet; Cut at 4" .....	28410	or	25255
Heater Outlet; Cut at 4" .....	28411	Heater; Cut at 5" .....	28411
<b>610</b>		<b>620 Pickup</b>	
<b>4-Cyl. 108</b>		<b>4-Cyl. 97</b>	
Fan & Alt. ....	7360	Fan & Alt. ....	7340
A.C. ....	TR22350	Upper .....	≈20776
A.P.; W/O A.C. ....	7320	or	25249
Upper .....	20776	Lower .....	20779
or	25250	or	25255
Lower .....	≈21065	Heater; Cut at 5" .....	28411
or	25255	Emission Control Duct Hose .....	28091
Heater Inlet; Cut at 4" .....	28410	<b>1200</b>	
Heater Outlet; Cut at 4" .....	28411	<b>4-Cyl. 71</b>	
Emission Control Duct Hose .....	28091	Fan & Alt. ....	7335
<b>620 Pickup</b>		A.C. ....	9451
<b>4-Cyl. 97</b>		Upper .....	20777
Fan & Alt. ....	7345	Lower - Eng. To Pipe; W/Heater .....	20782
Upper .....	20873	Lower - Pipe To Rad.; W/Heater .....	20781
or	25255	Heater; Cut at 7" .....	28411
Lower .....	20872	<b>1971</b>	
or	25254	<b>240Z</b>	
Heater; Cut at 4" .....	28410	<b>6-Cyl. 146</b>	
Emission Control Duct Hose .....	28091	Fan & Alt. ....	7335
<b>1200</b>		A.C. ....	9350
<b>4-Cyl. 71</b>		A.P. ....	7340
Fan & Alt. ....	7335		

≈Cut to Fit.

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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1971 - Continued</b>		<b>1970 - Continued</b>	
<b>240Z - Continued</b>		<b>510 - Continued</b>	
<b>6-Cyl. 146 - Continued</b>		<b>4-Cyl. 97 - Continued</b>	
Upper .....	20776	Lower .....	20779
..... or	25251	..... or	25255
Lower .....	20780	Heater Inlet; Cut at 4" .....	28410
..... or	25255	Heater Outlet; Cut at 4" .....	28411
Heater Inlet; 1 1/2" .....	28412	<b>521 Pickup</b>	
Heater Outlet; 6 1/2" .....	28411	<b>4-Cyl. 97</b>	
Emission Control Duct Hose .....	28082	Fan & Alt. ....	7340
<b>510</b>		Upper .....	⊗20776
<b>4-Cyl. 97</b>		..... or	25249
Fan & Alt. ....	7360	Lower .....	20779
A.P. ....	7290	..... or	25255
Upper .....	⊗20776	Heater; Cut at 5" .....	28411
..... or	25249	<b>1969</b>	
Lower .....	20779	<b>311</b>	
..... or	25255	<b>4-Cyl. 97</b>	
Heater Inlet; Cut at 4" .....	28410	Fan & Alt. ....	7340
Heater Outlet; Cut at 4" .....	28411	A.P. ....	7290
<b>521 Pickup</b>		Upper .....	⊗20661
<b>4-Cyl. 97</b>		..... or	25250
Fan & Alt. ....	7340	Heater; Cut at 3" .....	28411
Upper .....	⊗20776	<b>510</b>	
..... or	25249	<b>4-Cyl. 97</b>	
Lower .....	20779	Fan & Alt. ....	7350
..... or	25255	A.P. ....	7290
Heater; Cut at 5" .....	28411	Upper .....	⊗20776
<b>1200</b>		..... or	25249
<b>4-Cyl. 71</b>		Lower .....	20779
Fan & Alt. ....	7335	..... or	25255
A.C. ....	9451	Heater Inlet; Cut at 4" .....	28410
Upper .....	20777	Heater Outlet; Cut at 4" .....	28411
Lower - Eng. To Pipe; W/Heater .....	20782	<b>521 Pickup</b>	
Lower - Pipe To Rad.; W/Heater .....	20781	<b>4-Cyl. 79</b>	
Heater; Cut at 7" .....	28411	Fan & Alt. ....	7390
<b>1970</b>		Upper .....	⊗20776
<b>240Z</b>		..... or	25249
<b>6-Cyl. 146</b>		Lower .....	20779
Fan & Alt. ....	7335	..... or	25255
A.C. ....	9350	Heater; Cut at 5" .....	28411
A.P. ....	7340	<b>1968</b>	
Upper .....	20776	<b>311</b>	
..... or	25251	<b>4-Cyl. 97</b>	
Lower .....	20780	Fan & Alt. ....	7340
..... or	25255	Fan To A.P. ....	7295
Heater Inlet; 1 1/2" .....	28412	<b>4-Cyl. 121</b>	
Heater Outlet; 6 1/2" .....	28411	Fan & Alt. ....	
Emission Control Duct Hose .....	28082	7340	
<b>311</b>		<b>510</b>	
<b>4-Cyl. 97</b>		<b>4-Cyl. 97</b>	
Fan & Alt. ....	7340	Fan & Alt. ....	7350
A.P. ....	7290	A.P. ....	7295
Upper .....	⊗20661	Upper .....	⊗20776
..... or	25250	Lower .....	25255
Heater; Cut at 4" .....	28410	<b>520 Pickup</b>	
<b>510</b>		<b>4-Cyl. 79</b>	
<b>4-Cyl. 97</b>		Fan & Alt. ....	
Fan & Alt. ....	7360	7390	
A.P. ....	7290	Lower .....	
Upper .....	⊗20776	25251	
..... or	25249	<b>521 Pickup</b>	
<b>521 Pickup</b>		<b>4-Cyl. 98</b>	
<b>4-Cyl. 97</b>		Fan & Alt. ....	
Fan & Alt. ....	7360	7390	
A.P. ....	7290		
Upper .....	⊗20776		
..... or	25249		

⊗Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Nissan - Continued</b>		<b>Nissan - Continued</b>	
<b>1968 - Continued</b>		<b>1965 - Continued</b>	
<b>521 Pickup - Continued</b>		<b>410</b>	
<b>4-Cyl. 98 - Continued</b>		<b>4-Cyl. 72</b>	
Lower .....	25251	Fan & Gen. ....	7390
<b>1967</b>		Upper .....	%<20556
<b>311</b>		<b>Patrol</b>	
<b>4-Cyl. 97</b>		<b>6-Cyl. 242</b>	
Fan & Gen. ....	7395	Upper .....	%<20046
Upper .....	25473	Lower; W/O Heater .....	%<20957
Lower .....	25480	<b>1964</b>	
<b>411</b>		<b>310</b>	
<b>4-Cyl. 79; 4-Cyl. 97</b>		<b>4-Cyl. 91</b>	
Fan & Gen. ....	7417	Fan & Gen.; W/36 5/8" Belt O.C. ....	7365
Upper .....	%<20661	Fan & Gen.; W/39 3/4" Belt O.C. ....	7395
or	25250	Upper .....	20535
Lower .....	25478	or	25250
Heater Hose .....	28410	Lower .....	%<20780
<b>520 Pickup</b>		<b>410</b>	
<b>4-Cyl. 79</b>		<b>4-Cyl. 72</b>	
Fan & Alt. ....	7390	Fan & Gen. ....	7390
Lower .....	25251	Upper .....	%<20556
<b>Patrol</b>		<b>1962-1960</b>	
<b>6-Cyl. 242</b>		<b>Bluebird</b>	
Upper .....	%<20046	<b>4-Cyl. 72</b>	
Lower; W/O Heater .....	%<20957	Fan & Gen. ....	7355
<b>1966</b>		<b>NSU</b>	
<b>311</b>		<b>1974-1973</b>	
<b>4-Cyl. 97</b>		<b>Ro 80</b>	
Fan & Gen. ....	7395	<b>2-Rotor 61</b>	
Upper .....	25473	Alt. ....	7250
Lower .....	25480	<b>1972</b>	
<b>411</b>		<b>110</b>	
<b>4-Cyl. 79</b>		<b>4-Cyl. 66</b>	
Fan & Gen. ....	7417	Alt. ....	7250
Upper .....	20556	<b>1000</b>	
Lower .....	%<20780	<b>4-Cyl. 61</b>	
or	25252	Alt. ....	7250
<b>520 Pickup</b>		<b>1200C</b>	
<b>4-Cyl. 79</b>		<b>4-Cyl. 72</b>	
Fan & Alt. ....	7390	Alt. ....	7250
Lower .....	25251	<b>Ro 80</b>	
<b>Patrol</b>		<b>2-Rotor 61</b>	
<b>6-Cyl. 242</b>		Alt. ....	7250
Upper .....	%<20046	<b>TT</b>	
Lower; W/O Heater .....	%<20957	<b>4-Cyl. 66</b>	
<b>1965</b>		Alt. ....	7250
<b>310</b>		<b>TTS</b>	
<b>4-Cyl. 91</b>		<b>4-Cyl. 61</b>	
Fan & Gen.; W/36 5/8" Belt O.C. ....	7365	Alt. ....	7250
Fan & Gen.; W/39 3/4" Belt O.C. ....	7395	<b>1971</b>	
Upper .....	20535	<b>110</b>	
or	25250	<b>4-Cyl. 66</b>	
Lower .....	%<20780	Alt. ....	7250
<b>320 Pickup</b>		<b>410</b>	
<b>4-Cyl. 73</b>		<b>4-Cyl. 66</b>	
Fan & Gen. ....	7355	Alt. ....	7250
Lower .....	25251		

%<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>NSU - Continued</b>		<b>Oldsmobile</b>	
<b>1971 - Continued</b>		<b>2000</b>	
<b>1000</b>		<b>Alero</b>	
4-Cyl. 61		4-Cyl. 2.4 L	
Alt. ....	7250	Serpentine .....	↔K050478
<b>1200C</b>		Tensioner Assy. ....	38247
4-Cyl. 72		Tensioner Pulley; W/76mm Dia. Pulley .....	38032
Alt. ....	7250	Tensioner Pulley; W/82mm Dia. Pulley .....	38011
<b>Ro 80</b>		Upper .....	22331
2-Rotor 61		Lower .....	22397
Alt. ....	7250	Heater To By Pass Valve Assy. ....	22944
<b>Sport</b>		Thermostat To Valve; Cut at 10" .....	28412
2-Cyl. 36		Valve To Heater .....	19737
Alt. ....	7250	Valve To Pipe-1 .....	19738
<b>TT</b>		Connector - Heater To Pipe-1 .....	28502
4-Cyl. 66		Heater To Valve .....	19739
Alt. ....	7250	Pipe-2 To Reservoir; Cut at 20" .....	28408
<b>TTS</b>		Rad. To Reservoir .....	19760
4-Cyl. 61		Reservoir To Rad.; Cut at 22" .....	28408
Alt. ....	7250	<b>V-6 3.4 L</b>	
<b>1970-1968</b>		Accessory Belt Drive Kit .....	↔ACK060868
<b>110</b>		Serpentine .....	↔K060868
4-Cyl. 66		Tensioner Assy. ....	38104
Alt. ....	7250	Idler Pulley .....	②38006
<b>1000</b>		Tensioner Pulley .....	38009
4-Cyl. 61		Upper .....	22332
Alt. ....	7250	Lower .....	22524
<b>1200C</b>		By Pass .....	19026
4-Cyl. 72		Heater To Pipe-1 .....	19049
Alt. ....	7250	Connector - Heater To Pipe-1 .....	28500
<b>Ro 80</b>		Heater To Pipe-2 .....	19048
2-Rotor 61		Connector - Heater To Pipe-2 .....	28500
Alt. ....	7250	Pipe-1 To Throttle Body .....	%<18020
<b>TT</b>		Throttle Body To Pipe-1; Cut at 3" .....	28408
4-Cyl. 66		Pipe-3 To Reservoir; Cut at 11" .....	28408
Alt. ....	7250	Rad. To Reservoir (Top); Cut at 20" .....	28409
<b>TTS</b>		Rad. To Reservoir (Bottom) .....	19760
4-Cyl. 61			
Alt. ....	7250	<b>Bravada</b>	
<b>Oakland</b>		<b>V-6 4.3 L</b>	
<b>1929-1928</b>		Accessory Belt Drive Kit; W/A.C. ....	↔ACK060950
<b>All American 212</b>		Serpentine; W/A.C. ....	↔K060950
6-Cyl. 212		Serpentine; W/O A.C. ....	↔K060870
Accessory Drive .....	TR24438	Tensioner Assy. ....	38103
<b>1923</b>		Idler Pulley - Smooth .....	38001
<b>44</b>		Idler Pulley - Grooved; W/O A.C. ....	38008
6-Cyl. 177		Tensioner Pulley .....	38008
Accessory Drive .....	TR22299	Upper .....	%<22196
<b>1919</b>		Lower .....	22039
<b>34B</b>		By Pass .....	19025
6-Cyl. 177		Heater To Eng. ....	19707
Accessory Drive .....	TR22299	Heater To W.P. ....	19070
		Rad. To Reservoir; Cut at 16" .....	28409
		<b>Intrigue</b>	
		<b>V-6 3.5 L</b>	
		Serpentine .....	↔K060930
		Tensioner Assy. ....	38166
		Idler Pulley .....	38041
		Tensioner Pulley .....	36100
		Upper .....	22444
		Lower .....	22445
		Heater To Pipe .....	19108
		Eng. To Heater .....	19731
		Thermostat To Pipe-1; Cut at 7" .....	28410
		Pipe-2 To Reservoir .....	%<18206
		Throttle Body Heater Inlet .....	%<18121
		Throttle Body Heater Outlet .....	18128
		W.P. To Reservoir; Cut at 16" .....	28412

↔ See Micro-V Belt Routing Guide.  
%< Cut to Fit.

② Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Silhouette</b>		<b>Aurora</b>	
<b>V-6 3.4 L</b>		<b>V-8 4.0 L</b>	
Serpentine .....	◇K060874	Serpentine - Accessory Drive .....	◇K060837
Tensioner Assy. ....	38104	W.P. ....	K030243
Idler Pulley .....	②38006	Tensioner Assy. - W.P. ....	38197
Tensioner Pulley .....	38009	Tensioner Assy. - Accessory Drive .....	38153
Upper .....	22361	Idler Pulley - Serpentine .....	38001
Lower .....	21991	Tensioner Pulley - Serpentine .....	38006
By Pass .....	19026	Tensioner Pulley - W.P. ....	38025
Heater To Pipe-1; W/O Aux. Heater; Cut at 11" .....	28411	Upper .....	22137
Connector - Heater To Pipe-1 .....	28500	Lower .....	③-20953
Pipe-1 To Throttle Body; W/O Aux. Heater .....	③-18020		25474
Throttle Body To Pipe-1; W/O Aux. Heater; Cut at 3" .....	28409		or
Heater To Pipe-2; W/O Aux. Heater .....	③-18749	Heater To Pipe-1 .....	20618
Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411	Pipe-1 To Eng. ....	19717
Tee-1 To Pipe-1; W/Aux. Heater .....	19152	Heater To Pipe-2 .....	19112
Pipe-1 To Throttle Body; W/Aux. Heater .....	③-18020	Pipe-2 To Eng. ....	19717
Throttle Body To Pipe-1; W/Aux. Heater; Cut at 3" .....	28409	Tank To Tee .....	③-19605
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411	Throttle Body To Eng. ....	18249
Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	28500	Tank To Throttle Body .....	18317
Aux. Heater Pipe-1 To Aux. Heater .....	19152		
Heater To Tee-2; W/Aux. Heater .....	19022		
Tee-2 To Pipe-2; W/Aux. Heater .....	③-19183		
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	18700		
Aux. Heater Pipe-2 To Aux. Heater .....	19152		
Rad. To Reservoir; Cut at 41" .....	28409		
<b>1999</b>		<b>Bravada</b>	
<b>Alero</b>		<b>V-6 4.3 L</b>	
<b>4-Cyl. 2.4 L</b>		Accessory Belt Drive Kit; W/A.C. ....	
Serpentine .....	◇K050478		◇ACK060950
Tensioner Assy.; 1st Design .....	38146	Serpentine; W/A.C. ....	◇K060950
Tensioner Assy.; 2nd Design .....	38247	Serpentine; W/O A.C. ....	◇K060870
Tensioner Pulley; 1st Design .....	38011	Tensioner Assy. ....	38103
Tensioner Pulley; 2nd Design .....	38032	Idler Pulley - Smooth .....	38001
Upper .....	22331	Idler Pulley - Grooved; W/O A.C. ....	38008
Lower .....	22397	Tensioner Pulley .....	38008
Heater To By Pass Valve Assy. ....	22944	Upper .....	22196
Thermostat To Valve; Cut at 10" .....	28412	Lower .....	22039
Valve To Heater .....	19737	By Pass .....	19025
Valve To Pipe-1 .....	19738	Heater To Eng. ....	19707
Connector - Heater To Pipe-1 .....	28502	Heater To Pipe-1 .....	③-28479
Heater To Valve .....	19739	Heater To Pipe-2; W/A.C.; Cut at 32" .....	28411
Pipe-2 To Reservoir; Cut at 20" .....	28408	Pipe-2 To Eng.; W/A.C. ....	③-28466
Rad. To Reservoir .....	19760	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" ..	28412
Reservoir To Rad.; Cut at 22" .....	28408	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.	
		Heater .....	③-28474
		Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	
		Heater .....	③-28466
		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 32" .....	28411
		Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412
		Heater To W.P. ....	19070
		Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater .....	③-28474
		<b>Cutlass</b>	
		<b>V-6 3.1 L</b>	
		Accessory Belt Drive Kit .....	◇ACK060868
		Serpentine .....	◇K060868
		Tensioner Assy. ....	38104
		Idler Pulley .....	②38006
		Tensioner Pulley .....	38009
		Upper .....	22332
		Lower; 1st Design .....	22334
		Lower; 2nd Design .....	22524
		By Pass .....	19026
		Heater To Pipe-1 .....	19049
		Pipe-1 To Throttle Body .....	③-18030
		Throttle Body To Pipe-1; Cut at 3" .....	28408
		Heater To Pipe-2 .....	19048
		<b>Eighty Eight</b>	
		<b>V-6 3.8 L</b>	
		Serpentine .....	◇K060938
		Tensioner Assy.; 2nd Design .....	38289
		Tensioner Pulley .....	38006
		Upper .....	22375

②Two Required.  
◇See Micro-V Belt Routing Guide.

③Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Eighty Eight - Continued</b>		<b>Silhouette - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.4 L - Continued</b>	
Lower .....	22139	Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	28500
Heater To Eng. (Bottom) .....	19723	Aux. Heater Pipe-1 To Aux. Heater .....	19152
Heater To Eng. (Top) .....	19724	Heater To Tee-2; W/Aux. Heater .....	19022
Coolant Elbow - Upper .....	91051-19	Tee-2 To Pipe-2; W/Aux. Heater .....	≈19183
Coolant Elbow - Lower .....	91051-20	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	18700
<b>Intrigue</b>		Aux. Heater Pipe-2 To Aux. Heater .....	
<b>V-6 3.5 L</b>		Rad. To Reservoir; Cut at 41" .....	
Serpentine .....	◇K060930	<b>1998</b>	
Tensioner Assy. ....	38166	<b>Achieva</b>	
Idler Pulley .....	38041	<b>4-Cyl. 2.4 L</b>	
Tensioner Pulley .....	36100	Serpentine .....	
Upper .....	22444	Tensioner Assy. ....	
Lower .....	22445	Tensioner Pulley .....	
Heater To Pipe .....	19108	Upper .....	
Heater To W.P. ....	19731	Lower .....	
Thermostat To Pipe-1; Cut at 7" .....	28410	By Pass - Tank To Pipe .....	
Pipe-2 To Reservoir .....	≈18206	By Pass - Tank To Rad.; Cut at 17" .....	
Throttle Body Heater Inlet .....	≈18121	Heater To Eng. ....	
W.P. To Reservoir; Cut at 16" .....	28412	Connector - Heater To Eng. ....	
<b>V-6 3.8 L</b>		<b>V-6 3.1 L</b>	
Serpentine .....	◇K060930	Serpentine .....	
Tensioner Assy.; 2nd Design .....	38289	Tensioner Assy. ....	
Tensioner Pulley .....	38006	Tensioner Pulley .....	
Upper .....	22344	Upper .....	
Lower .....	22373	or	
Heater To Adapter (Bottom) .....	19110	Lower .....	
Heater To Adapter (Top) .....	19109	By Pass .....	
Coolant Elbow - Upper .....	91051-19	By Pass - Tank To Rad.; Cut at 17" .....	
Coolant Elbow - Lower .....	91051-20	By Pass - Tank To Pipe; Cut at 10" .....	
<b>LSS</b>		Heater To Pipe-1; Preferred Hose .....	
<b>V-6 3.8 L</b>		Heater To Pipe-1; Optional Hose .....	
Serpentine - Accessory Drive .....	◇K060938	Pipe-1 To Throttle Body .....	
Serpentine - Supercharger .....	◇K060721	Throttle Body To Pipe-1; 2 1/2" .....	
Tensioner Assy. - Accessory Drive .....	38289	Heater To Pipe-2 .....	
Tensioner Assy. - Supercharger .....	38351	<b>Aurora</b>	
Idler Pulley - Serpentine (Grooved) .....	38009	<b>V-8 4.0 L</b>	
Idler Pulley - Serpentine (Smooth) .....	38007	Serpentine - Accessory Drive .....	
Tensioner Pulley - Accessory Drive .....	38006	W.P. ....	
Upper .....	22375	Tensioner Assy. - W.P. ....	
Lower .....	22139	Tensioner Assy. - Accessory Drive .....	
Heater To Eng. (Bottom) .....	19723	Idler Pulley - Serpentine .....	
Heater To Eng. (Top) .....	19724	Tensioner Pulley - Serpentine .....	
Coolant Elbow - Upper .....	91051-19	Tensioner Pulley - W.P. ....	
Coolant Elbow - Lower .....	91051-20	Upper .....	
<b>Silhouette</b>		Lower .....	
<b>V-6 3.4 L</b>		or	
Serpentine .....	◇K060874	Heater To Pipe-1 .....	
Tensioner Assy. ....	38104	Pipe-1 To Eng. ....	
Idler Pulley .....	②38006	Heater To Pipe-2 .....	
Tensioner Pulley .....	38009	Pipe-2 To Eng. ....	
Upper .....	22361	Tank To Tee .....	
Lower .....	21991	Throttle Body To Eng. ....	
By Pass .....	19026	Tank To Throttle Body .....	
Heater To Pipe-1; W/O Aux. Heater; Cut at 11" .....	28411	<b>Bravada</b>	
Connector - Heater To Pipe-1 .....	28500	<b>V-6 4.3 L</b>	
Pipe-1 To Throttle Body; W/O Aux. Heater .....	≈18020	Accessory Belt Drive Kit; W/A.C. ....	
Throttle Body To Pipe-1; W/O Aux. Heater; Cut at 3" .....	28409	Serpentine; W/A.C. ....	
Heater To Pipe-2; W/O Aux. Heater .....	≈18749	Serpentine; W/O A.C. ....	
Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411	Tensioner Assy. ....	
Tee-1 To Pipe-1; W/Aux. Heater .....	19152	Idler Pulley - Smooth; W/A.C. ....	
Pipe-1 To Throttle Body; W/Aux. Heater .....	≈18020	Idler Pulley - Grooved; W/O A.C. ....	
Throttle Body To Pipe-1; W/Aux. Heater; Cut at 3" .....	28409	Tensioner Pulley .....	
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411	<b>Oldsmobile - Continued</b>	

◇See Micro-V Belt Routing Guide.  
②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Bravada - Continued</b>		<b>LSS - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Upper .....	22196	Coolant Elbow - Upper .....	91051-19
Lower .....	22039	<b>Regency</b>	
By Pass .....	19025	<b>V-6 3.8 L</b>	
Heater To Eng. ....	19707	Serpentine .....	◇K060938
Heater To Pipe-1 .....	≈28479	Tensioner Assy. ....	38152
Heater To Pipe-2; W/A.C.; Cut at 32" .....	28411	Tensioner Pulley .....	38015
Pipe-2 To Eng.; W/A.C.; W/Aux. Heater .....	≈28466	Upper .....	22375
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12" ..	28412	Lower .....	22139
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.		Heater To Eng. (Bottom) .....	19723
Heater .....	≈28474	Heater To Eng. (Top) .....	19724
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.		Coolant Elbow - Upper .....	91051-19
Heater .....	≈28475	<b>Silhouette</b>	
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater .....	≈28466	<b>V-6 3.4 L</b>	
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" .....	28412	Accessory Belt Drive Kit; W/140A. Alt. ....	◇ACK060703
Heater To W.P. ....	19070	Serpentine; W/105A. Alt. ....	◇K060695
Valve To Pipe-2; W/A.C.; W/O Aux. Heater .....	≈28467	Serpentine; W/140A. Alt. ....	◇K060703
Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater .....	≈28474	Tensioner Assy. ....	38353
<b>Cutlass</b>		Tensioner Pulley .....	38001
<b>V-6 3.1 L</b>		Upper .....	22361
Accessory Belt Drive Kit .....	◇ACK060868	Lower .....	21991
Serpentine .....	◇K060868	By Pass .....	19026
Tensioner Assy. ....	38104	Heater To Pipe-1; W/O Aux. Heater; Cut at 11" .....	28411
Idler Pulley .....	②38006	Connector - Heater To Pipe-1 .....	28500
Tensioner Pulley .....	38009	Pipe-1 To Throttle Body; W/O Aux. Heater .....	≈18020
Upper .....	22332	Throttle Body To Pipe-1; W/O Aux. Heater; Cut at 3" .....	28409
Lower .....	22334	Heater To Pipe-2; W/O Aux. Heater .....	≈18749
By Pass .....	19026	Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411
Heater To Pipe-1 .....	18446	Tee-1 To Pipe-1; W/Aux. Heater .....	19152
Heater To Pipe-2 .....	19054	Pipe-1 To Throttle Body; W/Aux. Heater .....	≈18020
Pipe-1 To Throttle Body .....	≈18030	Throttle Body To Pipe-1; W/Aux. Heater; Cut at 3" .....	28409
Throttle Body To Pipe-1; 2 1/2" .....	28408	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411
<b>Eighty Eight</b>		Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	28500
<b>V-6 3.8 L</b>		Aux. Heater Pipe-1 To Aux. Heater .....	19152
Serpentine .....	◇K060938	Heater To Tee-2; W/Aux. Heater .....	19022
Tensioner Assy. ....	38152	Tee-2 To Pipe-2; W/Aux. Heater .....	≈19183
Tensioner Pulley .....	38015	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	18700
Upper .....	22375	Aux. Heater Pipe-2 To Aux. Heater .....	19152
Lower .....	22139	Rad. To Reservoir; Cut at 41" .....	28409
Heater To Eng. (Bottom) .....	19723	<b>1997</b>	
Heater To Eng. (Top) .....	19724	<b>Achieva</b>	
Coolant Elbow - Upper .....	91051-19	<b>4-Cyl. 2.4 L</b>	
<b>Intrigue</b>		Serpentine .....	
<b>V-6 3.8 L</b>		◇K050474	
Serpentine .....	◇K060930	Tensioner Assy. ....	
Tensioner Assy. ....	38152	38146	
Tensioner Pulley .....	38015	Tensioner Pulley .....	
Upper .....	22344	38011	
Lower .....	22373	Upper .....	
Coolant Elbow - Upper .....	91051-19	21347	
<b>LSS</b>		Lower; W/Auto. Trans. ....	
<b>V-6 3.8 L</b>		≈22065	
Serpentine - Accessory Drive .....	◇K060938	Lower; W/Man. Trans. ....	
Serpentine - Supercharger .....	◇K060721	22065	
Tensioner Assy. - Accessory Drive .....	38152	By Pass - Tank To Pipe .....	
Tensioner Assy. - Supercharger .....	38351	18247	
Idler Pulley - Supercharger (Grooved) .....	38009	By Pass - Tank To Rad.; Cut at 17" .....	
Idler Pulley - Supercharger (Smooth) .....	38007	28408	
Tensioner Pulley - Supercharger .....	38006	Heater To Eng.; W/Auto. Trans. ....	
Tensioner Pulley - Serpentine .....	38015	22946	
Upper .....	22375	Connector - Heater To Eng.; W/Auto. Trans. ....	
Lower .....	22139	28502	
Heater To Eng. (Bottom) .....	19723	Heater To Eng.; W/Man. Trans. ....	
Heater To Eng. (Top) .....	19724	22947	
		Connector - Heater To Eng.; W/Man. Trans. ....	
		28502	
		<b>V-6 3.1 L</b>	
		Serpentine .....	
		◇K060685	
		Tensioner Assy. ....	
		38105	
		Tensioner Pulley .....	
		38007	
		Upper .....	
		≈21557	
		or	
		25255	
		Lower .....	
		22094	
		By Pass .....	
		19026	
		By Pass - Tank To Rad.; Cut at 17" .....	
		28408	

≈Cut to Fit.  
②Two Required.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Achieva - Continued</b>		<b>Cutlass Supreme - Continued</b>	
<b>V-6 3.1 L - Continued</b>		<b>V-6 3.1 L - Continued</b>	
By Pass - Tank To Pipe; Cut at 10" .....	28408	Pipe-1 To Throttle Body .....	↳18030
Heater To Pipe-1; Preferred Hose .....	19055	Throttle Body To Pipe-1; 2 1/2" .....	28408
Heater To Pipe-1; Optional Hose .....	↳18782	Heater To Pipe-2 .....	19054
Pipe-1 To Throttle Body .....	↳18030	W.P. To Pipe-3; W/H.D. Cool.; Cut at 6" .....	28409
Throttle Body To Pipe-1; 2 1/2" .....	28408	Pipe-3 To Oil Cooler; W/H.D. Cool.; Cut at 2" .....	28409
Heater To Pipe-2 .....	↳18705	Oil Cooler To Eng.; W/H.D. Cool.; Cut at 2" .....	28409
<b>Aurora</b>		<b>Eighty Eight</b>	
<b>V-8 4.0 L</b>		<b>V-6 3.8 L</b>	
Serpentine - Accessory Drive .....	◇K060837	Serpentine .....	◇K060938
W.P. ....	K030243	Tensioner Assy. ....	38152
Tensioner Assy. - W.P. ....	38197	Tensioner Pulley .....	38015
Tensioner Assy. - Accessory Drive .....	38153	Upper .....	22375
Idler Pulley - Serpentine .....	38001	Lower .....	22139
Tensioner Pulley - Serpentine .....	38006	Heater To Eng. ....	19724
Tensioner Pulley - W.P. ....	38025	Eng. To Heater .....	19723
Upper .....	22137	Coolant Elbow - Upper .....	91051-19
Lower .....	↳20953	<b>LSS</b>	
or	25474	<b>V-6 3.8 L</b>	
By Pass - Tee To Thermostat; 2 1/2" .....	28412	Serpentine - Accessory Drive .....	◇K060938
Heater To Pipe-1 .....	20618	Serpentine - Supercharger .....	◇K060721
Pipe-1 To Eng. ....	19717	Tensioner Assy. - Accessory Drive .....	38152
Heater To Pipe-2 .....	19112	Tensioner Assy. - Supercharger .....	38351
Pipe-2 To Eng. ....	19717	Idler Pulley - Supercharger (Grooved) .....	38009
Tank To Tee .....	↳19605	Idler Pulley - Supercharger (Smooth) .....	38007
Throttle Body To Eng. ....	18249	Tensioner Pulley - Supercharger .....	38006
Tank To Throttle Body .....	18317	Tensioner Pulley - Accessory Drive .....	38015
<b>Bravada</b>		<b>Regency</b>	
<b>V-6 4.3 L</b>		<b>V-6 3.8 L</b>	
Accessory Belt Drive Kit .....	◇ACK060960	Serpentine .....	◇K060938
Serpentine .....	◇K060960	Tensioner Assy. ....	38152
Tensioner Assy. ....	38103	Tensioner Pulley .....	38015
Idler Pulley .....	38001	Upper .....	22375
Tensioner Pulley .....	38008	Lower .....	22139
Upper .....	22196	Heater To Eng. ....	19724
Lower .....	22039	Eng. To Heater .....	19723
By Pass .....	19025	Coolant Elbow - Upper .....	91051-19
Heater To Eng. ....	19707	<b>Silhouette</b>	
Heater To W.P. ....	19070	<b>V-6 3.4 L</b>	
<b>Cutlass</b>		Serpentine; W/105A. Alt. ....	
<b>V-6 3.1 L</b>		◇K060695	
Accessory Belt Drive Kit .....	◇ACK060868	Serpentine; W/140A. Alt. ....	
Serpentine .....	◇K060868	◇K060703	
Tensioner Assy. ....	38104	Tensioner Assy. ....	
Idler Pulley .....	②38006	38105	
Tensioner Pulley .....	38009	Tensioner Pulley .....	
Upper .....	22332	38007	
Lower .....	22334	Upper .....	
By Pass .....	19026	22361	
Heater To Pipe-1 .....	19049	Lower .....	
Pipe-1 To Throttle Body .....	↳18030	21991	
Throttle Body To Pipe-1; 2 1/2" .....	28408	By Pass .....	
Heater To Pipe-2 .....	19048	19026	
<b>Cutlass Supreme</b>		Heater To Pipe-1; W/O Aux. Heater; Cut at 11" .....	
<b>V-6 3.1 L</b>		28411	
Serpentine .....	◇K060695	Connector - Heater To Pipe-1 .....	
Tensioner Assy. ....	38105	28500	
Tensioner Pulley .....	38007	Pipe-1 To Throttle Body; W/O Aux. Heater .....	
Upper .....	22344	↳18020	
Lower; Preferred Hose .....	22345	Throttle Body To Pipe-1; W/O Aux. Heater; Cut at 3" .....	
Lower; Optional Hose .....	23228	28409	
By Pass .....	19026	Heater To Pipe-2; W/O Aux. Heater .....	
Heater To Pipe-1 .....	18446	↳18749	
		Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	
		28411	
		Tee-1 To Pipe-1; W/Aux. Heater .....	
		19152	
		Pipe-1 To Throttle Body; W/Aux. Heater .....	
		↳18020	
		Throttle Body To Pipe-1; W/Aux. Heater; Cut at 3" .....	
		28409	
		Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	
		28411	
		Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	
		28500	
		Aux. Heater Pipe-1 To Aux. Heater .....	
		19152	

↳Cut to Fit.  
②Two Required.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>Silhouette - Continued</b>		<b>Bravada - Continued</b>	
<b>V-6 3.4 L - Continued</b>		<b>V-6 4.3 L - Continued</b>	
Heater To Tee-2; W/Aux. Heater .....	19022	Heater To W.P. ....	19070
Tee-2 To Pipe-2; W/Aux. Heater .....	⊗19183	<b>Cutlass Ciera</b>	
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	18700	<b>4-Cyl. 2.2 L</b>	
Aux. Heater Pipe-2 To Aux. Heater .....	19152	Serpentine .....	↔K050845
Rad. To Reservoir; Cut at 41" .....	28409	Tensioner Assy. ....	38109
<b>1996</b>		Tensioner Pulley .....	38026
<b>Achieva</b>		Upper .....	22427
<b>4-Cyl. 2.4 L</b>		Lower .....	22428
Serpentine .....	↔K050474	Heater To Pipe .....	⊗28474
Tensioner Assy. ....	38146	Pipe To W.P. ....	⊗28475
Tensioner Pulley .....	38011	Heater To Eng.; Cut at 30" .....	28411
Upper .....	21347	<b>V-6 3.1 L</b>	
Lower; W/Auto. Trans. ....	⊗22065	Serpentine .....	↔K060696
Lower; W/Man. Trans. ....	22065	Tensioner Assy. ....	38105
By Pass - Tank To Pipe .....	18247	Tensioner Pulley .....	38007
By Pass - Tank To Rad.; Cut at 17" .....	28408	Upper .....	22138
Heater To Eng. ....	22946	Lower; Preferred Hose .....	22133
Connector - Heater To Eng. ....	28502	Lower; Optional Hose .....	⊗21394
<b>V-6 3.1 L</b>		By Pass .....	19026
Serpentine .....	↔K060685	Heater To Pipe-1 .....	18912
Tensioner Assy. ....	38105	Heater To Pipe-2 .....	19757
Tensioner Pulley .....	38007	Pipe-2 To Pipe-3 .....	19026
Upper .....	⊗21557	Throttle Body Inlet; Cut at 3" .....	28408
or	25255	Throttle Body Outlet; Cut at 3" .....	28408
Lower .....	22094	<b>Cutlass Supreme</b>	
By Pass .....	19026	<b>V-6 3.1 L</b>	
By Pass - Tank To Rad.; Cut at 17" .....	28408	Serpentine .....	↔K060695
By Pass - Tank To Pipe; Cut at 10" .....	28408	Tensioner Assy. ....	38105
Heater To Pipe-1; Preferred Hose .....	19055	Tensioner Pulley .....	38007
Heater To Pipe-1; Optional Hose .....	⊗18782	Upper .....	22052
Pipe-1 To Throttle Body .....	⊗18030	Lower .....	23228
Throttle Body To Pipe-1; 2 1/2" .....	28408	By Pass .....	19026
Heater To Pipe-2 .....	⊗18705	Heater To Pipe-1 .....	18446
<b>Aurora</b>		Pipe-1 To Throttle Body .....	⊗18030
<b>V-8 4.0 L</b>		Throttle Body To Pipe-1; 2 1/2" .....	28408
Serpentine - Accessory Drive .....	↔K060837	Heater To Pipe-2 .....	19054
W.P. ....	K030243	W.P. To Pipe-3; W/H.D. Cool.; Cut at 6" .....	28409
Tensioner Assy. - W.P. ....	38197	Pipe-3 To Oil Cooler; W/H.D. Cool.; Cut at 2" .....	28409
Tensioner Assy. - Accessory Drive .....	38153	Oil Cooler To Eng.; W/H.D. Cool.; Cut at 2" .....	28409
Idler Pulley - Serpentine .....	38001	<b>V-6 3.4 L</b>	
Tensioner Pulley - Serpentine .....	38006	Serpentine .....	↔K060730
Tensioner Pulley - W.P. ....	38025	Tensioner Assy. ....	38198
Upper .....	22137	Tensioner Pulley .....	38027
Lower .....	⊗20953	Timing Component Kit .....	☆TCK273
or	25474	Cam. Belt .....	☆T273
By Pass - Tee To Thermostat; 2 1/2" .....	28412	Cam. Idler Pulley .....	⊗T42113
Heater To Pipe-1; Cut at 24" .....	28411	Cam. Tensioner Assy. ....	⊗T41209
Heater To Tee; Cut at 32" .....	28411	Upper .....	⊗21394
Throttle Body To Eng. ....	18249	Lower .....	⊗22011
Tank To Throttle Body .....	18317	By Pass .....	19679
Rad. To Tank; Cut at 30" .....	28409	Heater To Pipe-1 .....	⊗28466
<b>Bravada</b>		Pipe-1 To Pipe-2 .....	19122
<b>V-6 4.3 L</b>		Heater To Pipe-3 .....	⊗18070
Accessory Belt Drive Kit .....	↔ACK060960	Pipe-3 To Throttle Body .....	⊗19030
Serpentine .....	↔K060960	<b>Eighty Eight</b>	
Tensioner Assy. ....	38103	<b>V-6 3.8 L</b>	
Idler Pulley .....	38001	Serpentine - Accessory Drive .....	↔K060938
Tensioner Pulley .....	38008	Serpentine - Supercharger .....	↔K060721
Upper .....	22196	Tensioner Assy. - Accessory Drive .....	38152
Lower .....	22039	Tensioner Assy. - Supercharger .....	38351
By Pass .....	19025	Idler Pulley - Supercharger (Grooved) .....	38009
Heater To Eng. ....	19707	Idler Pulley - Supercharger (Smooth) .....	38007
		Tensioner Pulley - Supercharger .....	38006

↔Cut to Fit.  
 ☆Interference Engine Application.  
 ⊗Two Required.

↔See Micro-V Belt Routing Guide.  
 ⊗Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Eighty Eight - Continued</b>		<b>Achieva - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.1 L - Continued</b>	
Tensioner Pulley - Accessory Drive .....	38015	By Pass - Tank To Rad.; Cut at 17" .....	28408
Upper; Preferred Hose .....	22375	Heater To Pipe-1; Preferred Hose .....	19055
Upper; Optional Hose .....	21959	Heater To Pipe-1; Optional Hose .....	⊖18782
Lower .....	22139	Heater To Pipe-2 .....	⊖18705
Heater To Eng. ....	19724		
Eng. To Heater .....	19723		
Coolant Elbow - Upper .....	91051-19		
<b>Ninety Eight</b>		<b>Aurora</b>	
<b>V-6 3.8 L</b>		<b>V-8 4.0 L</b>	
Serpentine .....	◇K060938	Serpentine - Accessory Drive .....	◇K060837
Tensioner Assy. ....	38152	W.P. ....	K030243
Tensioner Pulley .....	38015	Tensioner Assy. - W.P. ....	38197
Upper; Preferred Hose .....	22375	Tensioner Assy. - Accessory Drive .....	38153
Upper; Optional Hose .....	21959	Idler Pulley - Serpentine .....	38001
Lower .....	22139	Tensioner Pulley - Serpentine .....	38006
Heater To Eng. ....	19724	Tensioner Pulley - W.P. ....	38025
Eng. To Heater .....	19723	Upper .....	22137
Coolant Elbow - Upper .....	91051-19	Lower .....	⊖20953
<b>Silhouette</b>			or
<b>V-6 3.4 L</b>		By Pass - Tee To Thermostat; 2 1/2" .....	28412
Serpentine .....	◇K060703	Heater To Pipe-1; Cut at 24" .....	28411
Tensioner Assy. ....	38105	Heater To Tee; Cut at 32" .....	28411
Tensioner Pulley .....	38007	Throttle Body To Eng. ....	18249
Upper; Preferred Hose .....	⊖21281	Tank To Throttle Body; Cut at 18" .....	28409
Upper; Optional Hose .....	⊖21591	Rad. To Tank; Cut at 30" .....	28409
Lower .....	22133		
By Pass .....	19026	<b>Cutlass Ciera</b>	
Heater To W.P.; W/O Aux. Heater .....	19615	<b>4-Cyl. 2.2 L</b>	
Heater To Pipe; W/O Aux. Heater .....	18933	Serpentine .....	
Connector - Heater To Pipe; W/O Aux. Heater .....	28500	Tensioner Assy. ....	
Heater To Tee-1; W/Aux. Heater; Cut at 3" .....	28412	Tensioner Pulley .....	
Tee-1 To W.P.; W/Aux. Heater; Cut at 34" .....	28412	Upper .....	
Heater To Tee-2; W/Aux. Heater .....	⊖28466	Lower .....	
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 16" .....	28411	Heater To Pipe .....	
Connector - Tee-2 To Pipe-1; W/Aux. Heater .....	28500	Pipe To W.P. ....	
Pipe-1 To Pipe-2; Cut at 6" .....	28408	Heater To Eng.; Cut at 30" .....	
Pipe-2 To Throttle Body; Cut at 3" .....	28408	<b>V-6 3.1 L</b>	
Throttle Body To Pipe-1 .....	⊖18020	Serpentine .....	
Aux. Heater Pipe-2 To Aux. Heater .....	19222	Tensioner Assy. ....	
Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500	Tensioner Pulley .....	
Aux. Heater Pipe-1 To Aux. Heater .....	19222	Upper .....	
Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500	Lower; Preferred Hose .....	
		Lower; Optional Hose .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe-2 To Pipe-3 .....	
		Throttle Body Inlet; Cut at 3" .....	
		Throttle Body Outlet; Cut at 3" .....	
		<b>Cutlass Supreme</b>	
		<b>V-6 3.1 L</b>	
		Serpentine .....	
		Tensioner Assy. ....	
		Tensioner Pulley .....	
		Upper .....	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe-3 To W.P.; W/H.D. Cool.; Cut at 2" .....	
		<b>V-6 3.4 L</b>	
		Serpentine .....	
		Tensioner Assy. ....	
		Tensioner Pulley .....	
		Timing Component Kit .....	
		Cam. Belt .....	
		Cam. Idler Pulley .....	

◇See Micro-V Belt Routing Guide.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

⊖Cut to Fit.  
 ⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Cutlass Ciera - Continued</b>		<b>Eighty Eight - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Heater To Eng.; Cut at 30" .....	28411	By Pass .....	<18801
<b>V-6 3.1 L</b>		Heater To Pipe-1 .....	19601
Serpentine .....	◇K060696	Heater To Pipe-2 .....	19601
Tensioner Assy. ....	38105	<b>Ninety Eight</b>	
Tensioner Pulley .....	38007	<b>V-6 3.8 L</b>	
Upper .....	22138	Serpentine; W/O Supercharger .....	◇K061025
Lower; Preferred Hose .....	22133	Serpentine - Alt. & P.S.; W/Supercharger; 1st Design .....	◇K060604
Lower; Optional Hose .....	<21394	Serpentine - Alt. & P.S.; W/Supercharger; 2nd Design .....	◇K060605
By Pass .....	19026	Serpentine - Supercharger .....	◇K060860
Heater To Pipe-1 .....	18912	Tensioner Assy. - Accessory Drive .....	38126
Heater To Pipe-2 .....	19757	Tensioner Assy. - Supercharger .....	38268
Pipe-2 To Pipe-3 .....	19026	Idler Pulley - Supercharger (Grooved) .....	38009
Throttle Body Inlet; Cut at 3" .....	28408	Idler Pulley - Supercharger (Smooth) .....	38015
Throttle Body Outlet; Cut at 3" .....	28408	Tensioner Pulley - Serpentine .....	38027
<b>Cutlass Cruiser</b>		Tensioner Pulley - Alt. & P.S. ....	38015
<b>V-6 3.1 L</b>		Tensioner Pulley - Supercharger .....	38015
Serpentine .....	◇K060696	Upper .....	23349
Tensioner Assy. ....	38105	or	25253
Tensioner Pulley .....	38007	Lower .....	21585
Upper .....	22138	or	25482
Lower; Preferred Hose .....	22133	By Pass .....	<18801
Lower; Optional Hose .....	<21394	Heater To Pipe-1; W/O Supercharger .....	19601
By Pass .....	19026	Heater To Pipe-1; W/Supercharger .....	19675
Heater To Pipe-1 .....	18912	Heater To Pipe-2; W/O Supercharger .....	19601
Heater To Pipe-2 .....	19757	Heater To Pipe-2; W/Supercharger .....	19674
Pipe-2 To Pipe-3 .....	19026	<b>Silhouette</b>	
Throttle Body Inlet; Cut at 3" .....	28408	<b>V-6 3.1 L</b>	
Throttle Body Outlet; Cut at 3" .....	28408	Serpentine; Apr. 30, 1994 & Older .....	◇K060695
<b>Cutlass Supreme</b>		Serpentine; May 1, 1994 & Newer .....	◇K060696
<b>V-6 3.1 L</b>		Tensioner Assy. ....	38126
Serpentine .....	◇K060711	Idler Pulley .....	38009
Tensioner Assy. ....	38105	Tensioner Pulley .....	38007
Tensioner Pulley .....	38007	Upper .....	21361
Upper .....	22052	or	25255
or	25255	Lower .....	22019
Lower .....	23228	By Pass; Cut at 3" .....	28412
By Pass .....	19026	Heater To W.P.; W/O Aux. Heater .....	19615
Heater To Pipe-1 .....	18446	Heater To Pipe; W/O Aux. Heater .....	<18819
Heater To Pipe-2 .....	19054	Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412
<b>V-6 3.4 L</b>		Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411
Serpentine .....	◇K060730	Aux. Heater Pipe-1 To Aux. Heater .....	19222
Tensioner Assy. ....	38198	Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
Tensioner Pulley .....	38027	Heater To Tee-2; W/Aux. Heater .....	<28466
Timing Component Kit .....	*TCK192	Tee-2 To Pipe-2; W/Aux. Heater .....	18794
Cam. Belt .....	T192	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411
Cam. Idler Pulley .....	②T42113	Aux. Heater Pipe-2 To Aux. Heater .....	19222
Cam. Tensioner Assy. ....	*T41209	Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500
Upper .....	<21394	<b>V-6 3.8 L</b>	
Lower .....	<22011	Serpentine; W/105A. Alt. ....	◇K061025
By Pass; Cut at 3" .....	28412	Serpentine; W/140A. Alt. ....	◇K061020
Heater To Pipe-1 - Left Side .....	<28466	Tensioner Assy. ....	38126
Pipe-1 To Pipe-2 - Left Side .....	<18738	Tensioner Pulley .....	38027
Heater To Pipe-3 - Right Side .....	<28474	Upper .....	<21948
Pipe-3 To Eng. - Right Side .....	<28474	or	25253
<b>Eighty Eight</b>		Lower .....	22040
<b>V-6 3.8 L</b>		By Pass .....	<18801
Serpentine .....	◇K061025	Heater To Pipe-1; W/O Aux. Heater .....	<19609
Tensioner Assy. ....	38126	Heater To Pipe-2; W/O Aux. Heater .....	19232
Tensioner Pulley .....	38027	Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412
Upper .....	23349	Tee-1 To Pipe-1; W/Aux. Heater .....	<19609
or	25253	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411
Lower .....	21585	Aux. Heater Pipe-1 To Aux. Heater .....	19222
or	25482	Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
		Heater To Tee-2; W/Aux. Heater .....	<28466

◇See Micro-V Belt Routing Guide.  
\*Does Not Include Cam. Tensioner Hyd. Assy.

<Cut to Fit.  
②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1994 - Continued</b>		<b>1993 - Continued</b>	
<b>Silhouette - Continued</b>		<b>Cutlass Cruiser</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.3 L</b>	
Tee-2 To Pipe-2; W/Aux. Heater .....	18794	Serpentine .....	↔K061075
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411	Tensioner Assy. ....	38128
Aux. Heater Pipe-2 To Aux. Heater .....	19222	Tensioner Pulley .....	38027
Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500	Upper; Preferred Hose .....	21430
<b>1993</b>		Upper; Optional Hose .....	↔20795
<b>Achieva</b>		Lower .....	21990
<b>4-Cyl. 2.3 L</b>		or	25309
Alt. & A.C.; Eng. VIN A .....	K050460	By Pass .....	21949
Alt. & A.C.; Eng. VIN 3, D .....	K050480	Heater To Pipe-1 .....	↔19604
Cam. To P.S. ....	K050200	Heater To Pipe-2 .....	18903
Tensioner Assy. - Alt. & A.C. ....	38146	Pipe-2 To Pipe-3; Cut at 3" .....	26242
Tensioner Pulley - Alt. & A.C. ....	38011	<b>Cutlass Supreme</b>	
Upper .....	↔21672	<b>V-6 3.1 L</b>	
Lower .....	↔22093	Serpentine .....	↔K060711
Heater To Eng. ....	18889	A.P.; W/Calif. Emission System .....	K030350
Heater To Pipe .....	↔19606	Tensioner Assy. - Serpentine .....	38105
<b>V-6 3.3 L</b>		Tensioner Pulley - Serpentine .....	38007
Serpentine .....	↔K061110	Upper .....	↔21588
Tensioner Assy. ....	38128	or	25255
Tensioner Pulley .....	38027	Lower; Feb. & Older .....	21991
Upper .....	↔20795	Lower; Mar. & Newer .....	23228
or	25257	By Pass; Eng. VIN M .....	19026
Lower .....	22096	Heater To Pipe-1 .....	↔28466
By Pass .....	21949	Pipe-1 To W.P. ....	↔28475
Heater To Pipe-1 .....	21860	Heater To Pipe-2 .....	18750
Pipe-1 To Pipe-2 .....	↔28474	Throttle Body To Pipe-4; Cut at 3" .....	28411
Heater To Pipe-3 .....	21861	<b>V-6 3.4 L</b>	
Pipe-3 To Pipe-4; Cut at 3" .....	28412	Serpentine .....	↔K060730
<b>Bravada</b>		Tensioner Assy. ....	38198
<b>V-6 4.3 L</b>		Tensioner Pulley .....	38027
Serpentine .....	↔K060952	Timing Component Kit .....	★TCK192
Tensioner Assy. ....	38108	Cam. Belt .....	T192
Idler Pulley .....	38006	Cam. Idler Pulley .....	ⓄT42113
Tensioner Pulley .....	38001	Cam. Tensioner Assy. ....	★T41209
Upper .....	21978	Upper .....	21958
or	25260	or	25253
Lower; Preferred Hose .....	22039	Lower .....	21957
or	25530	By Pass; Cut at 3" .....	28412
Lower; Optional Hose .....	20931	Heater To Pipe-1 .....	↔28466
Heater To Rad.; Cut at 30" .....	28412	Pipe-1 To W.P. ....	↔28474
Heater To Eng.; Cut at 30" .....	28412	Heater To Pipe-2 .....	19022
<b>Cutlass Ciera</b>		Pipe-2 To Pipe-3 .....	↔18735
<b>4-Cyl. 2.2 L</b>		<b>Eighty Eight</b>	
Serpentine; W/A.C. ....	↔K060849	<b>V-6 3.8 L</b>	
Serpentine; W/O A.C. ....	↔K050705	Serpentine .....	↔K061025
Tensioner Assy.; W/O A.C. ....	38109	Tensioner Assy. ....	38126
Tensioner Pulley .....	38026	Tensioner Pulley .....	38027
Pipe To W.P.; Cut at 12" .....	28412	Upper .....	23349
Heater To Valve; Cut at 30" .....	28411	or	25253
<b>V-6 3.3 L</b>		or	21585
Serpentine .....	↔K061075	Lower .....	25482
Tensioner Assy. ....	38128	By Pass .....	↔18801
Tensioner Pulley .....	38027	Heater To Pipe-1 .....	19601
Upper; Preferred Hose .....	21430	Heater To Pipe-2 .....	19601
Upper; Optional Hose .....	↔20795	<b>Ninety Eight</b>	
Lower .....	21990	<b>V-6 3.8 L</b>	
or	25309	Serpentine; W/O Supercharger .....	↔K061025
By Pass .....	21949	Serpentine - Alt. & P.S.; W/Supercharger .....	↔K060604
Heater To Pipe-1 .....	↔19604	Serpentine - Supercharger .....	↔K060860
Heater To Pipe-2 .....	18903	Tensioner Assy. - Accessory Drive .....	38126
Pipe-2 To Pipe-3; Cut at 3" .....	26242	Tensioner Assy. - Supercharger .....	38268
<b>Oldsmobile - Continued</b>		Idler Pulley - Supercharger (Grooved) .....	38009
<b>1994 - Continued</b>		Idler Pulley - Supercharger (Smooth) .....	38015
<b>Silhouette - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>1993 - Continued</b>	
<b>Oldsmobile - Continued</b>		<b>Cutlass Cruiser</b>	
<b>1994 - Continued</b>		<b>V-6 3.3 L</b>	
<b>Silhouette - Continued</b>		<b>V-6 3.3 L</b>	
<b>V-6 3.8 L - Continued</b>		Serpentine .....	
Tee-2 To Pipe-2; W/Aux. Heater .....		↔K061075	
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....		38128	
Aux. Heater Pipe-2 To Aux. Heater .....		38027	
Connector - Aux. Heater Pipe-2 To Aux. Heater .....		21430	
<b>1993</b>		↔20795	
<b>Achieva</b>		21990	
<b>4-Cyl. 2.3 L</b>		or	
Alt. & A.C.; Eng. VIN A .....		25309	
Alt. & A.C.; Eng. VIN 3, D .....		21949	
Cam. To P.S. ....		↔19604	
Tensioner Assy. - Alt. & A.C. ....		18903	
Tensioner Pulley - Alt. & A.C. ....		26242	
Upper .....		<b>Cutlass Supreme</b>	
Lower .....		<b>V-6 3.1 L</b>	
Heater To Eng. ....		Serpentine .....	
Heater To Pipe .....		↔K060711	
<b>V-6 3.3 L</b>		A.P.; W/Calif. Emission System .....	
Serpentine .....		K030350	
Tensioner Assy. ....		38105	
Tensioner Pulley .....		38007	
Upper .....		↔21588	
or		25255	
Lower .....		21991	
By Pass .....		23228	
Heater To Pipe-1 .....		19026	
Pipe-1 To Pipe-2 .....		↔28466	
Heater To Pipe-3 .....		↔28475	
Pipe-3 To Pipe-4; Cut at 3" .....		18750	
<b>Bravada</b>		28411	
<b>V-6 4.3 L</b>		<b>V-6 3.4 L</b>	
Serpentine .....		Serpentine .....	
Tensioner Assy. ....		↔K060730	
Idler Pulley .....		38198	
Tensioner Pulley .....		38027	
Upper .....		★TCK192	
or		T192	
Lower; Preferred Hose .....		ⓄT42113	
or		★T41209	
Lower; Optional Hose .....		21958	
Heater To Rad.; Cut at 30" .....		or	
Heater To Eng.; Cut at 30" .....		25253	
<b>Cutlass Ciera</b>		21957	
<b>4-Cyl. 2.2 L</b>		28412	
Serpentine; W/A.C. ....		↔28466	
Serpentine; W/O A.C. ....		↔28474	
Tensioner Assy.; W/O A.C. ....		19022	
Tensioner Pulley .....		↔18735	
Pipe To W.P.; Cut at 12" .....		<b>Eighty Eight</b>	
Heater To Valve; Cut at 30" .....		<b>V-6 3.8 L</b>	
<b>V-6 3.3 L</b>		Serpentine .....	
Serpentine .....		↔K061025	
Tensioner Assy. ....		38126	
Tensioner Pulley .....		38027	
Upper; Preferred Hose .....		23349	
Upper; Optional Hose .....		or	
Lower .....		25253	
or		21585	
By Pass .....		25482	
Heater To Pipe-1 .....		↔18801	
Heater To Pipe-2 .....		19601	
Pipe-2 To Pipe-3; Cut at 3" .....		19601	
<b>Oldsmobile - Continued</b>		<b>Ninety Eight</b>	
<b>1994 - Continued</b>		<b>V-6 3.8 L</b>	
<b>Silhouette - Continued</b>		Serpentine; W/O Supercharger .....	
<b>V-6 3.8 L - Continued</b>		↔K061025	
Tee-2 To Pipe-2; W/Aux. Heater .....		↔K060604	
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....		↔K060860	
Aux. Heater Pipe-2 To Aux. Heater .....		38126	
Connector - Aux. Heater Pipe-2 To Aux. Heater .....		38268	
<b>1993</b>		38009	
<b>Achieva</b>		38015	
<b>4-Cyl. 2.3 L</b>		<b>Oldsmobile - Continued</b>	
Alt. & A.C.; Eng. VIN A .....		<b>1993 - Continued</b>	
Alt. & A.C.; Eng. VIN 3, D .....		<b>Cutlass Cruiser</b>	
Cam. To P.S. ....		<b>V-6 3.3 L</b>	
Tensioner Assy. - Alt. & A.C. ....		<b>V-6 3.3 L</b>	
Tensioner Pulley - Alt. & A.C. ....		Serpentine .....	
Upper .....		↔K061075	
Lower .....		38128	
Heater To Eng. ....		38027	
Heater To Pipe .....		21430	
<b>V-6 3.3 L</b>		↔20795	
Serpentine .....		21990	
Tensioner Assy. ....		or	
Tensioner Pulley .....		25309	
Upper .....		21949	
or		↔19604	
Lower .....		18903	
By Pass .....		26242	
Heater To Pipe-1 .....		<b>Oldsmobile - Continued</b>	
Heater To Pipe-2 .....		<b>1993 - Continued</b>	
Pipe-2 To Pipe-3; Cut at 3" .....		<b>Cutlass Cruiser</b>	
<b>Bravada</b>		<b>V-6 3.3 L</b>	
<b>V-6 4.3 L</b>		<b>V-6 3.3 L</b>	
Serpentine .....		Serpentine .....	
Tensioner Assy. ....		↔K061075	
Idler Pulley .....		38128	
Tensioner Pulley .....		38027	
Upper .....		21430	
or		↔20795	
Lower; Preferred Hose .....		21990	
or		25309	
Lower; Optional Hose .....		21949	
Heater To Rad.; Cut at 30" .....		↔19604	
Heater To Eng.; Cut at 30" .....		18903	
<b>Cutlass Ciera</b>		26242	
<b>4-Cyl. 2.2 L</b>		<b>Oldsmobile - Continued</b>	
Serpentine; W/A.C. ....		<b>1993 - Continued</b>	
Serpentine; W/O A.C. ....		<b>Cutlass Cruiser</b>	
Tensioner Assy.; W/O A.C. ....		<b>V-6 3.3 L</b>	
Tensioner Pulley .....		<b>V-6 3.3 L</b>	
Pipe To W.P.; Cut at 12" .....		Serpentine .....	
Heater To Valve; Cut at 30" .....		↔K061075	
<b>V-6 3.3 L</b>		38128	
Serpentine .....		38027	
Tensioner Assy. ....		21430	
Tensioner Pulley .....		↔20795	
Upper; Preferred Hose .....		21990	
Upper; Optional Hose .....		or	
Lower .....		25309	
or		21949	
By Pass .....		↔19604	
Heater To Pipe-1 .....		18903	
Heater To Pipe-2 .....		26242	
Pipe-2 To Pipe-3; Cut at 3" .....		<b>Oldsmobile - Continued</b>	
<b>Bravada</b>		<b>1993 - Continued</b>	
<b>V-6 4.3 L</b>		<b>Cutlass Cruiser</b>	
Serpentine .....		<b>V-6 3.3 L</b>	
Tensioner Assy. ....		<b>V-6 3.3 L</b>	
Idler Pulley .....		Serpentine .....	
Tensioner Pulley .....		↔K061075	
Upper .....		38128	
or		38027	
Lower; Preferred Hose .....		23349	
or		25253	
Lower; Optional Hose .....		21585	
Heater To Rad.; Cut at 30" .....		25482	
Heater To Eng.; Cut at 30" .....		↔18801	
<b>Cutlass Ciera</b>		19601	
<b>4-Cyl. 2.2 L</b>		19601	
Serpentine; W/A.C. ....		<b>Ninety Eight</b>	
Serpentine; W/O A.C. ....		<b>V-6 3.8 L</b>	
Tensioner Assy.; W/O A.C. ....		Serpentine .....	
Tensioner Pulley .....		↔K061025	
Pipe To W.P.; Cut at 12" .....		↔K060604	
Heater To Valve; Cut at 30" .....		↔K060860	
<b>V-6 3.3 L</b>		38126	
Serpentine .....		38268	
Tensioner Assy. ....		38009	
Tensioner Pulley .....		38015	
Upper .....		<b>Oldsmobile - Continued</b>	
or		<b>1993 - Continued</b>	
Lower .....		<b>Cutlass Cruiser</b>	
By Pass .....		<b>V-6 3.3 L</b>	
Heater To Pipe-1 .....		<b>V-6 3.3 L</b>	
Heater To Pipe-2 .....		Serpentine .....	
Pipe-2 To Pipe-3; Cut at 3" .....		↔K061075	
<b>Bravada</b>		38128	
<b>V-6 4.3 L</b>		38027	
Serpentine .....		23349	
Tensioner Assy. ....		or	
Idler Pulley .....		25253	
Tensioner Pulley .....		21585	
Upper .....		25482	
or		↔18801	
Lower .....		19601	
By Pass .....		19601	
Heater To Pipe-1 .....		<b>Ninety Eight</b>	
Heater To Pipe-2 .....		<b>V-6 3.8 L</b>	
Pipe-2 To Pipe-3 .....		Serpentine .....	
<b>Bravada</b>		↔K061025	
<b>V-6 4.3 L</b>		↔K0606	



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Cutlass Ciera - Continued</b>		<b>Ninety Eight - Continued</b>	
<b>V-6 3.3 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Lower .....	21990	Serpentine - Alt. & P.S.; W/Supercharger .....	↔K060602
or	25309	Serpentine - Supercharger .....	↔K060860
By Pass .....	21949	Tensioner Assy. - Accessory Drive .....	38126
Heater To Pipe-1 .....	↔19604	Tensioner Assy. - Supercharger .....	38268
Heater To Pipe-2 .....	18903	Idler Pulley - Supercharger (Grooved) .....	38009
Pipe-2 To Pipe-3; Cut at 3" .....	26242	Idler Pulley - Supercharger (Smooth) .....	38015
<b>Cutlass Cruiser</b>		Tensioner Pulley - Serpentine .....	38027
<b>V-6 3.3 L</b>		Tensioner Pulley - Alt. & P.S. ....	38015
Serpentine .....	↔K061073	Tensioner Pulley - Supercharger .....	38015
Tensioner Assy. ....	38128	Upper .....	23349
Tensioner Pulley .....	38027	Lower .....	21585
Upper; Preferred Hose .....	21430	or	25482
Upper; Optional Hose .....	↔20795	By Pass .....	↔18801
Lower .....	21990	Heater To Pipe-1; W/O Supercharger .....	19601
or	25309	Heater To Pipe-1; W/Supercharger .....	19675
By Pass .....	21949	Heater To Pipe-2; W/O Supercharger .....	19601
Heater To Pipe-1 .....	↔19604	Heater To Pipe-2; W/Supercharger .....	19674
Heater To Pipe-2 .....	18903	<b>Silhouette</b>	
Pipe-2 To Pipe-3; Cut at 3" .....	26242	<b>V-6 3.1 L</b>	
<b>Cutlass Supreme</b>		Serpentine; W/Front A.C. ....	↔K060695
<b>V-6 3.1 L</b>		Serpentine; W/Front & Rear A.C. ....	↔K060680
Serpentine; W/100A. Alt. ....	↔K060710	Tensioner Assy. ....	38105
Serpentine; W/105A. Alt. ....	↔K060705	Idler Pulley; W/O A.C. ....	38009
Tensioner Assy. - Serpentine .....	38105	Tensioner Pulley .....	38007
Tensioner Pulley - Serpentine .....	38007	Upper .....	21361
Upper .....	↔21588	or	25255
or	25255	Lower .....	22019
Lower .....	21991	By Pass; Cut at 3" .....	28412
Heater To Pipe-1 .....	↔28466	Heater To W.P.; W/O Aux. Heater .....	19615
Pipe-1 To W.P. ....	↔28475	Heater To Pipe; W/O Aux. Heater .....	↔18819
Heater To Pipe-2 .....	18750	Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412
Pipe-2 To Pipe-3 .....	↔18800	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411
<b>V-6 3.4 L</b>		Aux. Heater Pipe-1 To Aux. Heater .....	19222
Serpentine .....	↔K060730	Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
Tensioner Assy. ....	38198	Tee-2 To Pipe-2; W/Aux. Heater .....	18794
Tensioner Pulley .....	38027	Heater To Tee-2; W/Aux. Heater .....	↔28466
Timing Component Kit .....	✱TCK192	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411
Cam. Belt .....	T192	Aux. Heater Pipe-2 To Aux. Heater .....	19222
Cam. Idler Pulley .....	②T42113	Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500
Cam. Tensioner Assy. ....	✱T41209	<b>V-6 3.8 L</b>	
Upper .....	21958	Serpentine .....	↔K061020
or	25253	Tensioner Assy. ....	38126
Lower .....	21957	Tensioner Pulley .....	38027
By Pass; Cut at 3" .....	28412	Upper .....	21948
Heater To Pipe-1 .....	↔28466	or	25253
Pipe-1 To W.P. ....	↔28474	Lower .....	21945
Heater To Pipe-2 .....	19022	By Pass .....	↔18801
Pipe-2 To Pipe-3 .....	18769	Heater To Pipe-1; W/O Aux. Heater .....	↔19609
<b>Eighty Eight</b>		Heater To Pipe-2; W/O Aux. Heater .....	19232
<b>V-6 3.8 L</b>		Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412
Serpentine .....	↔K061025	Tee-1 To Pipe-1; W/Aux. Heater .....	↔19609
Tensioner Assy. ....	38126	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411
Tensioner Pulley .....	38027	Aux. Heater Pipe-1 To Aux. Heater .....	19222
Upper .....	23349	Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
Lower .....	21585	Heater To Tee-2; W/Aux. Heater .....	↔28466
or	25482	Tee-2 To Pipe-2; W/Aux. Heater .....	18794
By Pass .....	↔18801	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411
Heater To Pipe-1 .....	19601	Aux. Heater Pipe-2 To Aux. Heater .....	19222
Heater To Pipe-2 .....	19601	Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500
<b>Ninety Eight</b>		<b>Toronado</b>	
<b>V-6 3.8 L</b>		<b>V-6 3.8 L</b>	
Serpentine; W/O Supercharger .....	↔K061020	Serpentine .....	↔K061025
		Tensioner Assy. ....	38126
		Tensioner Pulley .....	38027

↔Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

↔See Micro-V Belt Routing Guide.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Toronado - Continued</b>		<b>Cutlass Calais - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.3 L - Continued</b>	
Upper .....	∞21752	Heater To Pipe-1 .....	21860
or	25253	Pipe-1 To Pipe-2; Cut at 3" .....	26242
Lower .....	21714	Heater To Pipe-3 .....	21861
By Pass .....	∞18801	Pipe-3 To Pipe-4 .....	∞20662
Heater To Pipe-1 .....	19611	<b>Cutlass Ciera</b>	
Heater To Pipe-2 .....	19611	<b>4-Cyl. 2.5 L</b>	
<b>1991</b>		Serpentine; W/A.C. ....	∞K060770
<b>Bravada</b>		Serpentine; W/O A.C. ....	∞K060672
<b>V-6 4.3 L</b>		Tensioner Assy. ....	38111
Serpentine .....	∞K060952	Tensioner Pulley .....	38002
Tensioner Assy. ....	38108	Upper .....	21361
Idler Pulley .....	38006	or	25255
Tensioner Pulley .....	38001	Lower .....	21723
Upper .....	21994	or	25302
or	25260	Heater To Eng.; W/A.C. ....	∞18826
Lower; Preferred Hose .....	22039	Heater To Eng.; W/O A.C. ....	∞18884
Lower; Optional Hose .....	20931	Heater To Pipe; W/A.C. ....	∞28474
Heater To Pipe; W/A.C. ....	18883	Pipe To W.P.; W/A.C.; Cut at 11" .....	28412
Heater To Pipe; W/O A.C. ....	∞28467	Heater To Pipe; W/O A.C. ....	∞28475
Heater To Rad.; Cut at 40" .....	28412	Pipe To W.P.; W/O A.C.; Cut at 11" .....	28412
<b>Custom Cruiser</b>		<b>V-6 3.3 L</b>	
<b>V-8 5.0 L</b>		Serpentine; W/146mm Dia. S.P. Pulley .....	∞K061066
Serpentine .....	∞K060923	Serpentine; W/160mm Dia. S.P. Pulley .....	∞K061080
Tensioner Assy. ....	38118	Tensioner Assy. ....	38402
Tensioner Pulley .....	38006	Tensioner Pulley .....	38027
Upper .....	21868	Upper .....	∞20795
or	25262	or	25255
Lower .....	21207	Lower .....	∞21714
Heater To Tee; Cut at 6" .....	28411	or	25384
Valve To Intake Manifold; Cut at 24" .....	∞28411	By Pass .....	∞20338
Heater To Valve; Cut at 3" .....	28412	Heater To Pipe-1 .....	∞19604
Heater To Rad.; Cut at 40" .....	28412	Heater To Pipe-2 .....	18903
<b>Cutlass Calais</b>		Pipe-2 To Pipe-3; Cut at 3" .....	26242
<b>4-Cyl. 2.3 L</b>		<b>Cutlass Cruiser</b>	
Alt. & A.C.; W/Auto. Trans. ....	K050470	<b>V-6 3.3 L</b>	
Alt. & A.C.; W/Man. Trans. ....	K050450	Serpentine; W/146mm Dia. S.P. Pulley .....	∞K061066
Cam. To P.S. ....	K050200	Serpentine; W/160mm Dia. S.P. Pulley .....	∞K061080
Tensioner Assy. - Alt. & A.C. ....	38146	Tensioner Assy. ....	38402
Tensioner Pulley - Alt. & A.C. ....	38011	Tensioner Pulley .....	38027
Upper .....	21672	Upper .....	∞20795
or	25257	or	25255
Lower .....	∞21829	Lower .....	∞21714
Heater To Eng. ....	∞18889	or	25384
Heater To Pipe .....	∞19606	By Pass .....	∞20338
<b>4-Cyl. 2.5 L</b>		Heater To Pipe-1 .....	∞19604
W.P. To Alt. ....	K040233	Heater To Pipe-2 .....	18903
P.S. & W.P. ....	9520	Pipe-2 To Pipe-3; Cut at 3" .....	26242
A.C.; W/Auto. Trans. ....	7340	<b>Cutlass Supreme</b>	
A.C.; W/Man. Trans. ....	7350	<b>4-Cyl. 2.3 L</b>	
Upper .....	21756	Alt. & A.C. ....	K050460
or	25252	Cam. To P.S. ....	K050200
Lower .....	21904	Tensioner Assy. - Alt. & A.C.; W/O Bracket .....	38146
Heater To Pipe .....	∞19614	Tensioner Pulley - Alt. & A.C. ....	38011
<b>V-6 3.3 L</b>		Heater To Pipe-1 .....	∞28466
Serpentine; W/A.C. ....	∞K061115	Heater To Pipe-2 .....	∞18070
Serpentine; W/O A.C. ....	∞K060735	<b>V-6 3.1 L</b>	
Tensioner Assy. ....	38402	Serpentine; W/100A. Alt. ....	∞K060710
Tensioner Pulley .....	38027	Serpentine; W/105A. Alt. ....	∞K060705
Upper .....	20795	A.P.; W/Calif. Emission System .....	K030350
or	25255	Tensioner Assy. - Serpentine .....	38105
Lower .....	21795	Tensioner Pulley - Serpentine .....	38007
By Pass .....	∞20338	Upper .....	∞21588
		or	25255

∞<Cut to Fit.  
 ∞Protective Sleeve Required.

∞See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Cutlass Supreme - Continued</b>		<b>Silhouette - Continued</b>	
<b>V-6 3.1 L - Continued</b>		<b>V-6 3.1 L - Continued</b>	
Lower .....	21719	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	18794
Heater To Pipe-1 .....	⊖28475	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	⊖19609
Pipe-1 To W.P. ....	⊖28475	<b>Toronado</b>	
Heater To Pipe-2 .....	⊖18070	<b>V-6 3.8 L</b>	
Pipe-2 To Pipe-3 .....	18800	Serpentine .....	⊖K061025
Pipe To Throttle Body; Cut at 4" .....	28411	Tensioner Assy. ....	38120
Throttle Body To Eng. ....	⊖20338	Tensioner Pulley .....	38027
<b>V-6 3.4 L</b>		Upper .....	⊖21752
Serpentine .....	⊖K060730	or	25253
Tensioner Assy. ....	38198	Lower .....	21714
Tensioner Pulley .....	38027	By Pass .....	⊖18801
Timing Component Kit .....	✱TCK192	Heater To Pipe-1 .....	19611
Cam. Belt .....	T192	Heater To Pipe-2 .....	19611
Cam. Idler Pulley .....	ⓉT42113	<b>1990</b>	
Cam. Tensioner Assy. ....	✱T41209	<b>Custom Cruiser</b>	
Upper .....	21958	<b>V-8 5.0 L</b>	
or	25253	Fan, Alt. & P.S. ....	7555
Lower .....	21957	Fan & P.S. ....	7445
By Pass; Cut at 3" .....	28412	Fan, A.C. & A.P. ....	7585
Heater To Pipe-1 .....	✱⊖28474	Upper .....	21205
Pipe-1 To W.P. ....	⊖28475	or	25311
Heater To Pipe-2 .....	19022	Lower .....	21143
Pipe-2 To Pipe-3 .....	18769	or	25532
<b>Eighty Eight</b>		By Pass; Cut at 4" .....	28412
<b>V-6 3.8 L</b>		Heater To Valve .....	⊖20338
Serpentine .....	⊖K061025	Valve To Intake Manifold; Cut at 12" .....	✱28411
Tensioner Assy.; 1st Design .....	38126	Heater To Tee; Cut at 6" .....	28412
Tensioner Assy.; 2nd Design .....	38120	Tee To Rad.; Cut at 38" .....	28412
Tensioner Pulley .....	38027	<b>Cutlass Calais</b>	
Upper .....	21665	<b>4-Cyl. 2.3 L</b>	
or	25257	Alt. & A.C.; W/Auto. Trans. ....	K050470
Lower .....	21585	Alt. & A.C.; W/Man. Trans. ....	K050450
or	25482	Cam. To P.S. ....	K050200
By Pass .....	⊖18801	Tensioner Pulley .....	38011
Heater To Pipe-1 .....	19635	Upper .....	21672
Heater To Pipe-2 .....	19633	or	25257
<b>Ninety Eight</b>		Lower .....	⊖21829
<b>V-6 3.8 L</b>		Heater To Eng. ....	✱18889
Serpentine .....	⊖K061025	Heater To Pipe .....	✱⊖19606
Tensioner Assy. ....	38120	<b>4-Cyl. 2.5 L</b>	
Tensioner Pulley .....	38027	W.P. To Alt. ....	K040233
Upper .....	⊖21060	P.S. & W.P. ....	9520
Lower .....	21585	A.C.; W/Auto. Trans. ....	7340
or	25482	A.C.; W/Man. Trans. ....	7350
By Pass .....	⊖18801	Upper .....	21756
Heater To Pipe-1 .....	19601	or	25252
Heater To Pipe-2 .....	19601	Lower .....	21904
<b>Silhouette</b>		Heater To Intake Manifold .....	✱18831
<b>V-6 3.1 L</b>		Heater To Pipe .....	✱19614
Serpentine .....	⊖K060695	<b>V-6 3.3 L</b>	
Tensioner Assy. ....	38105	Serpentine; W/A.C. ....	⊖K061115
Idler Pulley; W/O A.C. ....	38009	Serpentine; W/O A.C. ....	⊖K060735
Tensioner Pulley .....	38007	Tensioner Assy. ....	38402
Upper .....	21361	Tensioner Pulley .....	38027
or	25255	Upper .....	20795
Lower .....	21576	or	25255
By Pass; Cut at 3" .....	28412	Lower .....	21795
Heater To Eng.; W/O Aux. Heater .....	19615	By Pass .....	21184
Heater To Pipe; W/O Aux. Heater .....	⊖18819	Heater To Pipe-1 .....	21860
Heater To Valve; W/Aux. Heater .....	⊖28466	Pipe-1 To Pipe-2; Cut at 3" .....	26242
Valve To Pipe; W/Aux. Heater .....	18794	Heater To Pipe-3 .....	21861
Valve To Aux. Heater Pipe-3 .....	19222	Pipe-3 To Pipe-4 .....	⊖20662
Connector - Valve To Aux. Heater Pipe-3 .....	28500		

⊖Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

✱Protective Sleeve Required.

⊖See Micro-V Belt Routing Guide.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Cutlass Ciera; Cutlass Cruiser</b>		<b>Ninety Eight</b>	
<b>4-Cyl. 2.5 L</b>		<b>V-6 3.8 L</b>	
Serpentine; W/A.C. ....	◇K060770	Serpentine .....	◇K061025
Serpentine; W/O A.C. ....	◇K060672	Tensioner Assy. ....	38120
Tensioner Assy. ....	38111	Tensioner Pulley .....	38027
Tensioner Pulley .....	38002	Upper .....	21665
Upper; W/A.C. ....	21361	or	25257
or	25255	Lower .....	21585
Upper; W/O A.C. ....	21063	or	25482
or	25255	By Pass .....	≈18423
Lower; W/A.C. ....	21723	Heater To Pipe-1 .....	19635
or	25302	Heater To Pipe-2 .....	19633
Lower; W/O A.C. ....	21723	<b>Silhouette</b>	
Heater To Eng.; W/A.C. ....	≈18826	<b>V-6 3.1 L</b>	
Heater To Eng.; W/O A.C. ....	18884	Serpentine .....	◇K060695
Heater To Pipe; W/A.C. ....	≈28474	Tensioner Assy. ....	38105
Pipe To W.P.; W/A.C.; Cut at 11" .....	28412	Idler Pulley; W/O A.C. ....	38009
Heater To Pipe; W/O A.C. ....	≈28475	Tensioner Pulley .....	38007
Pipe To W.P.; W/O A.C.; Cut at 11" .....	28412	Upper .....	21361
<b>V-6 3.3 L</b>		or	25255
Serpentine .....	◇K061080	Lower .....	21576
Tensioner Assy. ....	38402	By Pass; Cut at 3" .....	28412
Tensioner Pulley .....	38027	Heater To Eng.; W/O Aux. Heater .....	19615
Upper .....	≈20795	Heater To Pipe; W/O Aux. Heater .....	≈18819
or	25255	Heater To Valve; W/Aux. Heater .....	≈28466
or	≈21714	Valve To Pipe; W/Aux. Heater .....	18794
Lower .....	25484	Valve To Aux. Heater Pipe-3 .....	19222
By Pass .....	21184	Connector - Valve To Aux. Heater Pipe-3 .....	28500
Heater To Pipe-1 .....	≈19604	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	18794
Heater To Pipe-2 .....	18903	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≈19609
Pipe-2 To Pipe-3; Cut at 3" .....	26242	Emission Control Duct Hose .....	28094
<b>Cutlass Supreme</b>		<b>Toronado</b>	
<b>4-Cyl. 2.3 L</b>		<b>V-6 3.8 L</b>	
Alt. & A.C.; W/Auto. Trans. ....	K050460	Serpentine .....	◇K061025
Alt. & A.C.; W/Man. Trans. ....	K050440	Tensioner Assy. ....	38120
Cam. To P.S. ....	K050200	Tensioner Pulley .....	38027
Tensioner Pulley .....	38011	Upper .....	≈21480
Heater To Pipe-1 .....	≈18070	or	25255
Heater To Pipe-2 .....	≈18070	Lower .....	21714
<b>V-6 3.1 L</b>		By Pass .....	≈18423
Serpentine; W/100A. Alt. ....	◇K060710	Heater To Pipe-1 .....	19611
Serpentine; W/105A. Alt. ....	◇K060705	Heater To Pipe-2 .....	19611
Tensioner Assy. - Serpentine .....	38105	<b>1989</b>	
Tensioner Pulley - Serpentine .....	38007	<b>Custom Cruiser</b>	
Upper .....	≈21588	<b>V-8 5.0 L</b>	
or	25255	Fan To Alt. ....	
Lower .....	21719	Fan, Alt. & P.S. ....	
Heater To Pipe-1 .....	≈28466	Fan & P.S. ....	
Pipe-1 To W.P. ....	≈28478	Fan, A.C. & A.P. ....	
Heater To Pipe-2 .....	≈18070	Upper .....	
Pipe-2 To Pipe-3 .....	18800	or	25311
Pipe To Throttle Body; Cut at 4" .....	28411	Lower .....	21143
<b>Eighty Eight</b>		or	25532
<b>V-6 3.8 L</b>		By Pass; Cut at 4" .....	28412
Serpentine .....	◇K061025	Heater To Valve .....	≈28466
Tensioner Assy. ....	38120	Valve To Intake Manifold; Cut at 12" .....	28411
Tensioner Pulley .....	38027	Heater To Tee; Cut at 5" .....	28412
Upper .....	21665	Tee To Rad.; Cut at 31" .....	28412
or	25257	Emission Control Duct Hose .....	28095
Lower .....	21585	<b>Cutlass Calais</b>	
or	25482	<b>4-Cyl. 2.3 L</b>	
By Pass .....	≈18423	Alt. & A.C. ....	
Heater To Pipe-1 .....	19635	Cam. To P.S. ....	
Heater To Pipe-2 .....	19633	Tensioner Pulley - Alt. & A.C. ....	

◇See Micro-V Belt Routing Guide.

≈Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Cutlass Calais - Continued</b>		<b>Cutlass Ciera - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>V-6 3.3 L - Continued</b>	
Upper .....	21672	Tensioner Assy. ....	38402
Lower .....	⊖21829	Tensioner Pulley .....	38027
Heater To Eng. ....	❖18889	Upper .....	⊖20795
Heater To Pipe .....	❖⊖19606	.....	or 25255
Pipe To Throttle Body .....	18425	Lower .....	⊖21714
Throttle Body To Pipe .....	18217	.....	or 25484
<b>4-Cyl. 2.5 L</b>		By Pass .....	21184
W.P. To Alt. ....	K040233	Heater To Pipe-1 .....	⊖19604
P.S. & W.P. ....	9530	Heater To Pipe-2 .....	18903
A.C.; W/Auto. Trans. ....	7340	Pipe-2 To Pipe-3; Cut at 3" .....	26242
A.C.; W/Man. Trans. ....	7350	<b>Cutlass Supreme</b>	
Upper .....	21756	<b>V-6 2.8 L</b>	
.....	or 25252	Serpentine; W/A.C.; W/100A. Alt. ....	⊖K060710
Lower .....	21904	Serpentine; W/A.C.; W/105A. Alt. ....	⊖K060705
Heater To Intake Manifold .....	❖18831	Serpentine; W/O A.C. ....	⊖K060615
Heater To Pipe .....	❖19614	A.P. ....	K030350
<b>V-6 3.3 L</b>		Tensioner Assy. - Serpentine .....	38105
Serpentine; W/A.C. ....	⊖K061115	Idler Pulley; W/O A.C. ....	38009
Serpentine; W/O A.C. ....	⊖K060735	Tensioner Pulley - Serpentine .....	38007
Tensioner Assy. ....	38402	Upper .....	⊖21588
Tensioner Pulley .....	38027	.....	or 25255
Upper .....	20795	Lower .....	21719
.....	or 25255	Heater To Pipe-1 .....	⊖28466
Lower .....	21795	Pipe-1 To W.P. ....	⊖28478
By Pass .....	21184	Heater To Pipe-2 .....	⊖18070
Heater To Pipe-1 .....	21860	Pipe-2 To Pipe-3 .....	18800
Pipe-1 To Pipe-2; Cut at 3" .....	26242	Pipe To Throttle Body; Cut at 5" .....	28411
Heater To Pipe-3 .....	21861	<b>V-6 3.1 L</b>	
Pipe-3 To Pipe-4 .....	⊖20662	Serpentine; W/A.C.; W/100A. Alt. ....	⊖K060710
<b>Cutlass Ciera</b>		Serpentine; W/A.C.; W/105A. Alt. ....	⊖K060705
<b>4-Cyl. 2.5 L</b>		Serpentine; W/O A.C. ....	⊖K060615
Serpentine; W/A.C. ....	⊖K060770	Tensioner Assy. - Serpentine .....	38105
Serpentine; W/O A.C. ....	⊖K060672	Tensioner Pulley - Serpentine .....	38007
Tensioner Assy. ....	38111	Upper .....	⊖21588
Tensioner Pulley .....	38002	.....	or 25255
Upper; W/A.C. ....	21361	Lower .....	21719
.....	or 25255	Heater To Pipe-1 .....	⊖28466
Upper; W/O A.C. ....	21063	Pipe-1 To W.P. ....	⊖28478
.....	or 25255	Heater To Pipe-2 .....	⊖18070
Lower; W/A.C. ....	21723	Pipe-2 To Pipe-3 .....	18800
.....	or 25302	Pipe To Throttle Body; Cut at 5" .....	28411
Lower; W/O A.C. ....	21723	<b>Eighty Eight</b>	
Heater To Eng.; W/A.C. ....	⊖18826	<b>V-6 3.8 L</b>	
Heater To Eng.; W/O A.C. ....	⊖18884	Serpentine .....	⊖K061025
Heater To Pipe; W/A.C. ....	⊖28474	Tensioner Assy. ....	38120
Heater To Pipe; W/O A.C. ....	⊖28475	Tensioner Pulley .....	38027
Pipe To W.P.; W/A.C.; Cut at 11" .....	28412	Upper .....	21665
Pipe To W.P.; W/O A.C.; Cut at 11" .....	28412	.....	or 25257
<b>V-6 2.8 L</b>		Lower .....	21585
Serpentine; W/A.C. ....	⊖K060695	.....	or 25482
Serpentine; W/O A.C. ....	⊖K060598	By Pass .....	⊖18423
Tensioner Assy. ....	38105	Heater To Pipe-1 .....	19635
Idler Pulley; W/O A.C. ....	38009	Heater To Pipe-2 .....	19633
Tensioner Pulley .....	38007	<b>Ninety Eight</b>	
Upper .....	⊖21439	<b>V-6 3.8 L</b>	
Lower .....	21576	Serpentine .....	⊖K061025
Heater To Pipe-1; W/A.C. ....	⊖28466	Tensioner Assy. ....	38120
Heater To Eng.; W/O A.C. ....	18827	Tensioner Pulley .....	38027
Heater To Pipe-3; W/A.C. ....	⊖28474	Upper .....	21665
Pipe-3 To W.P.; W/A.C.; Cut at 11" .....	28412	.....	or 25257
Pipe To W.P.; W/O A.C.; Cut at 11" .....	28412	Lower .....	21585
Pipe To Throttle Body; Cut at 4" .....	28411	.....	or 25482
<b>V-6 3.3 L</b>		By Pass .....	⊖18423
Serpentine; W/A.C. ....	⊖K061080		

⊖=Cut to Fit.  
 ⊖=See Micro-V Belt Routing Guide.

❖=Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1989 - Continued</b>		<b>1988 - Continued</b>	
<b>Ninety Eight - Continued</b>		<b>Cutlass Calais - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Heater To Pipe-1 .....	19635	Pipe-2 To Eng. ....	↯20618
Heater To Pipe-2 .....	19633	<b>Cutlass Ciera</b>	
<b>Toronado</b>		<b>4-Cyl. 2.5 L</b>	
<b>V-6 3.8 L</b>		Serpentine; W/O A.C. ....	↯K060672
Serpentine .....	↯K061025	Serpentine; W/A.C. ....	↯K060770
Tensioner Assy. ....	38120	Tensioner Assy. ....	38111
Tensioner Pulley .....	38027	Tensioner Pulley .....	38002
Upper; 1st Design .....	↯21270	Upper; W/A.C.; W/X.C. ....	21361
	or		25255
Upper; 2nd Design .....	21480	Upper; W/O A.C.; W/Std. Cool. ....	21063
Lower .....	21714		or
	or	Lower; W/A.C. ....	21723
	25806	Lower; W/O A.C.; W/Std. Cool. ....	21723
By Pass .....	↯18423		25302
Heater To Pipe-1 .....	19611	Heater To Eng.; W/A.C. ....	↯18826
Heater To Pipe-2 .....	19611	Heater To Eng.; W/O A.C. ....	18884
<b>1988</b>		Pipe To W.P.; W/A.C. ....	↯28474
<b>Custom Cruiser</b>		Heater To Pipe; W/O A.C.; Cut at 17" .....	28412
<b>V-8 5.0 L</b>		<b>V-6 2.8 L</b>	
Fan To Alt. ....	7430	Serpentine; W/O A.C. ....	↯K060598
Fan, Alt. & P.S. ....	7555	Serpentine; W/A.C. ....	↯K060695
Fan & P.S. ....	7448	Tensioner Assy. ....	38105
Fan, A.C. & A.P. ....	7585	Idle Pulley; W/O A.C. ....	38009
Upper .....	21205	Tensioner Pulley .....	38007
	or	Upper .....	↯21439
	25311	Lower .....	21576
Lower .....	21143	By Pass .....	↯20662
	or	Heater To Pipe-1; W/A.C. ....	↯28466
	25532	Pipe-1 To Pipe-2; Cut at 24" .....	28411
By Pass; Cut at 6" .....	28412	Heater To Pipe-3; W/A.C. ....	↯28474
Heater To Eng.; Cut at 20" .....	28411	Pipe-3 To W.P.; W/A.C. ....	↯18082
Heater To W.P.; Cut at 50" .....	28412	Heater To Pipe-2; W/O A.C.; Cut at 17" .....	28411
Emission Control Duct Hose .....	28095	Pipe-2 To W.P.; W/O A.C.; Cut at 19" .....	28412
<b>Cutlass Calais</b>		<b>V-6 3.8 L</b>	
<b>4-Cyl. 2.3 L</b>		Serpentine .....	↯K061025
Alt. & A.C. ....	K050470	Tensioner Assy. ....	38396
Cam. To P.S. ....	K050200	Tensioner Pulley .....	38012
Tensioner Pulley - Alt. & A.C. ....	38011	Upper .....	↯21438
Upper .....	21672		or
Lower .....	21701	Lower; Preferred Hose .....	↯21714
Heater To Eng. ....	↯18889	By Pass .....	↯18801
Heater To Pipe .....	↯19606	Heater To Pipe-1 .....	19621
Pipe To Throttle Body .....	18425	Pipe-1 To Eng. ....	19670
<b>4-Cyl. 2.5 L</b>		Heater To Pipe-2 .....	18821
W.P. To Alt. ....	K040233	Throttle Body To Pipe .....	18123
P.S. & W.P. ....	9530	Throttle Body To Eng. ....	↯18020
A.C.; W/Auto. Trans. ....	7340	<b>Cutlass Supreme</b>	
A.C.; W/Man. Trans. ....	7350	<b>V-6 2.8 L</b>	
Upper .....	↯21281	Serpentine; W/O A.C. ....	↯K060615
	or	Serpentine; W/A.C.; W/100A. Alt. ....	↯K060710
	25252	Serpentine; W/A.C.; W/105A. Alt. ....	↯K060705
Lower .....	↯21392	A.P. ....	K030350
	or	Tensioner Assy. - Serpentine .....	38105
	25253	Idle Pulley; W/O A.C. ....	38009
Heater To Intake Manifold .....	↯18831	Tensioner Pulley - Serpentine .....	38007
Heater To Pipe .....	↯19614	Upper .....	↯21588
<b>V-6 3.0 L</b>			or
Serpentine; W/A.C. ....	↯K061120	Lower .....	21719
Tensioner Pulley .....	38012		or
Upper .....	21281	By Pass .....	↯20662
	or	Heater To Pipe-1; Cut at 16" .....	28412
	25252	Pipe-1 To Eng. ....	↯28466
Lower .....	21489	Heater To Pipe-2 .....	↯18070
	or	Pipe-2 To Pipe-3 .....	↯18800
	25305		
By Pass .....	↯20338		
Heater To Pipe-1 .....	18820		
Pipe-1 To Eng.; Cut at 6" .....	28411		
Heater To Pipe-2 .....	19617		

↯See Micro-V Belt Routing Guide.  
 ↯Protective Sleeve Required.

↯Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Cutlass Supreme - Continued</b>		<b>Ninety Eight - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Throttle Body To Pipe; Cut at 4" .....	28411	Upper .....	21665
<b>V-8 5.0 L</b>		..... or	25257
Fan To Alt. ....	7430	Lower .....	21585
Fan, Alt. & P.S. ....	7555	..... or	25482
Fan & P.S.; W/A.C. ....	7448	By Pass .....	≡18423
Fan & P.S.; W/O A.C. ....	7445	Heater To Pipe-1 .....	19640
Fan & A.C. ....	7520	Pipe-1 To W.P. ....	19670
A.P. ....	7459	Heater To Pipe-2 .....	19638
Upper .....	21277	Pipe-2 To Eng.; Cut at 3" .....	28411
Lower .....	21143	Throttle Body To Pipe .....	18123
By Pass; Cut at 6" .....	28412	Throttle Body To Eng. ....	≡18020
Heater To Valve; W/O A.C.; Cut at 17" .....	28411	<b>Toronado</b>	
Emission Control Duct Hose .....	28095	<b>V-6 3.8 L</b>	
<b>Delta 88</b>		Serpentine .....	↔K061025
<b>V-6 3.8 L</b>		Tensioner Assy. ....	38120
Serpentine .....	↔K061025	Tensioner Pulley .....	38027
Tensioner Assy. ....	38120	Upper .....	≡21270
Tensioner Pulley .....	38027	..... or	25257
Upper; Eng. VIN C .....	21665	Lower .....	21714
..... or	25257	..... or	25806
Upper; Eng. VIN 3 .....	21574	By Pass .....	≡18423
..... or	25260	Heater To Pipe-1 .....	19611
Lower .....	21585	Heater To Pipe-2 .....	19611
..... or	25482	Throttle Body To Pipe .....	18123
By Pass; Eng. VIN 3 .....	≡18801	<b>1987</b>	
By Pass; Eng. VIN C .....	≡18423	<b>Calais</b>	
Heater To Pipe-1 .....	19640	<b>4-Cyl. 2.5 L</b>	
Pipe-1 To W.P. ....	19670	W.P. To Alt. ....	
Heater To Pipe-2 .....	19638	..... K040233	
Pipe-2 To Eng.; Cut at 4" .....	28411	P.S. & W.P. ....	
Throttle Body To Pipe .....	18123	..... 9530	
Throttle Body To Eng. ....	≡18020	A.C.; W/Auto. Trans. ....	
<b>Firenza</b>		..... 7340	
<b>4-Cyl. 2.0 L</b>		A.C.; W/Man. Trans. ....	
Serpentine; Eng. VIN K .....	↔K050520	..... 7350	
Serpentine; W/O A.C.; Eng. VIN 1 .....	↔K050705	Upper .....	
Serpentine; W/A.C.; Eng. VIN 1 .....	↔K050825	..... ≡21281	
A.C.; Eng. VIN K .....	7335	..... or	25252
Tensioner Assy. - Serpentine; Eng. VIN K .....	38199	Lower .....	≡21392
Tensioner Pulley - Serpentine; Eng. VIN K .....	36141	..... or	25253
Cam. Belt; Eng. VIN K .....	T081	Heater To Intake Manifold .....	♣18831
Upper; W/A.C.; Eng. VIN K .....	21703	Heater To Pipe .....	♣19614
Upper; W/O A.C.; Eng. VIN K .....	21579	<b>V-6 3.0 L</b>	
..... or	25251	Serpentine; W/A.C. ....	
Upper; Eng. VIN 1 .....	21592	..... ↔K061120	
..... or	25252	Serpentine; W/O A.C. ....	
Lower - Eng. To Pipe; Eng. VIN K .....	21366	..... ↔K060735	
Lower - Pipe To Rad.; Eng. VIN K .....	21578	Idle Pulley .....	
..... or	25260	..... 38001	
Lower; W/A.C.; Eng. VIN 1 .....	21490	Tensioner Pulley .....	
Lower; W/O A.C.; Eng. VIN 1 .....	21384	..... 38012	
By Pass; Eng. VIN 1 .....	20976	Upper .....	
Heater To Pipe; Eng. VIN K .....	19614	..... 21281	
Heater To Pipe-2; Eng. VIN 1 .....	≡28475	..... or	
Heater To Intake Manifold; Eng. VIN K .....	≡28467	..... 25252	
Pipe To Eng.; Eng. VIN K .....	18951	..... or	
Pipe-2 To Intake Manifold; Eng. VIN 1 .....	19605	..... 25305	
<b>Ninety Eight</b>		By Pass .....	
<b>V-6 3.8 L</b>		..... ≡20338	
Serpentine .....	↔K061025	Heater To Pipe-1 .....	
Tensioner Assy. ....	38120	..... 18820	
Tensioner Pulley .....	38027	Pipe-1 To Eng.; Cut at 6" .....	
<b>Oldsmobile - Continued</b>		..... 28411	
<b>1988 - Continued</b>		Heater To Pipe-2 .....	
<b>Cutlass Supreme - Continued</b>		..... 19617	
<b>V-6 2.8 L - Continued</b>		Pipe-2 To Eng. ....	
<b>V-8 5.0 L</b>		..... ≡20618	
Fan To Alt. ....		Throttle Body To Pipe .....	
Fan, Alt. & P.S. ....		..... 18303	
Fan & P.S. ....		Throttle Body To Eng.; Cut at 12" .....	
Fan & P.S.; W/A.C. ....		..... 28410	
Fan & P.S.; W/O A.C. ....		<b>Custom Cruiser</b>	
Fan & A.C. ....		<b>V-8 5.0 L</b>	
A.P. ....		Fan To Alt. ....	
Upper .....		..... 7430	
..... or		Fan, Alt. & P.S. ....	
..... 25311		..... 7555	
<b>Delta 88</b>		Fan & P.S. ....	
<b>V-6 3.8 L</b>		..... 7448	
Serpentine .....		Fan & A.C.; Canada .....	
Tensioner Assy. ....		..... 7520	
Tensioner Pulley .....		Fan, A.C. & A.P. ....	
..... 38120		..... 7585	
..... 38027		Upper .....	
..... 38027		..... 21205	
..... 38027		..... or	
..... 38027		..... 25311	

↔See Micro-V Belt Routing Guide.  
♣Protective Sleeve Required.

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Custom Cruiser - Continued</b>		<b>Cutlass Ciera - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Lower .....	21143	Upper; W/A.C.; W/X.C. ....	21361
..... or	25532	..... or	25255
By Pass; Cut at 3" .....	28412	Upper; W/O A.C.; W/Std. Cool. ....	21063
Heater To Valve; Cut at 2" .....	28411	..... or	25255
Valve To Intake Manifold; Cut at 24" .....	28411	Lower; W/A.C. ....	21723
Heater To Tee; Cut at 3" .....	28412	Lower; W/O A.C. ....	21723
Tee To W.P.; Cut at 28" .....	28412	..... or	25302
Tee To Intake Manifold; Cut at 10" .....	28410	Heater To Eng.; W/A.C. ....	≈18826
Emission Control Duct Hose .....	28095	Heater To Eng.; W/O A.C. ....	18884
<b>Cutlass</b>		Pipe To W.P.; W/A.C. ....	≈28474
<b>V-6 3.8 L</b>		Pipe To W.P.; W/O A.C.; Cut at 17" .....	28412
Fan & Alt.; W/A.C. ....	7460	<b>V-6 2.8 L</b>	
Fan & Alt.; W/56A.; 94A. Alt.; W/O A.C. ....	7450	Serpentine; W/A.C. ....	↔K060695
Fan & Alt.; W/78A. Alt.; W/O A.C. ....	7455	Serpentine; W/O A.C. ....	↔K060598
P.S. ....	7375	.....	38105
Fan & A.C. ....	7516	Tensioner Assy. ....	38009
Fan To A.P. ....	7374	Idler Pulley; W/O A.C. ....	38007
Upper .....	≈21189	Tensioner Pulley .....	21439
..... or	25262	Upper .....	21576
Lower .....	21211	By Pass .....	21724
..... or	25487	Heater To Pipe-1; W/A.C.; Cut at 5" .....	28411
By Pass .....	20338	Heater To Pipe-1; W/O A.C. ....	18774
Heater To W.P.; W/A.C. ....	≈28481	Heater To Pipe-2; W/A.C. ....	≈28474
Emission Control Duct Hose .....	28089	Pipe-2 To W.P.; W/A.C. ....	≈18082
<b>V-8 5.0 L</b>		Heater To Pipe-2; W/O A.C.; Cut at 17" .....	28411
Fan & Alt.; Eng. VIN H .....	K050435	Pipe-2 To W.P.; W/O A.C.; Cut at 19" .....	28412
P.S.; W/A.C.; Eng. VIN H .....	7405	Throttle Body To Pipe; Cut at 18" .....	28411
P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN H .....	7370	<b>V-6 3.8 L</b>	
Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN H .....	7425	Serpentine; W/A.C. ....	↔K061025
Fan, A.C. & P.S.; Eng. VIN H .....	7560	Serpentine; W/O A.C. ....	↔K060725
Fan To A.P.; W/A.C.; Eng. VIN H .....	7330	Tensioner Assy. ....	38396
Fan To A.P.; W/O A.C.; W/56A. Alt.; Eng. VIN H .....	7360	Tensioner Pulley .....	38012
Fan To A.P.; W/O A.C.; W/78A. Alt.; Eng. VIN H .....	7355	Upper .....	≈21438
Fan To Alt.; Eng. VIN Y, 9 .....	7430	..... or	25257
Fan, Alt. & P.S.; Eng. VIN Y, 9 .....	7555	Lower; Preferred Hose .....	≈21714
Fan & P.S.; W/A.C.; Eng. VIN Y, 9 .....	7448	By Pass .....	≈18801
Fan & P.S.; W/O A.C.; Eng. VIN Y, 9 .....	7445	Heater To Pipe-1 .....	19621
Fan & A.C.; 2-Door; Eng. VIN Y, 9 .....	7520	Pipe-1 To Eng. ....	19670
Fan, A.C. & A.P.; 4-Door; Eng. VIN Y, 9 .....	7585	Heater To Pipe-2 .....	18773
A.P.; W/A.C.; 2-Door; Eng. VIN Y, 9 .....	7459	Throttle Body To Pipe .....	18123
Fan & A.P.; W/O A.C.; Eng. VIN Y, 9 .....	7530	Throttle Body To Eng. ....	≈18020
Upper; Eng. VIN H .....	≈21204	<b>Delta 88</b>	
Upper; 2-Door; Eng. VIN Y, 9 .....	21277	<b>V-6 3.8 L</b>	
Upper; 4-Door; Eng. VIN Y, 9 .....	21205	Serpentine .....	↔K061031
Lower; Eng. VIN H .....	21324	Tensioner Assy. ....	38396
..... or	25530	Tensioner Pulley .....	38012
Lower; Eng. VIN Y, 9 .....	21143	Upper .....	21574
By Pass; Eng. VIN Y, 9; Cut at 3" .....	28412	..... or	25260
Heater To Valve; W/O A.C.; Eng. VIN H; Cut at 17" .....	28411	Lower .....	21585
Heater To Valve; Eng. VIN 9; Cut at 2" .....	28411	..... or	25482
Heater To Intake Manifold; Eng. VIN Y, 9; Cut at 23" .....	28411	By Pass .....	≈18801
Heater To Tee; Eng. VIN Y; Cut at 8" .....	28412	Heater To Pipe-1 .....	19640
Tee To W.P.; Eng. VIN Y; Cut at 23" .....	28412	Pipe-1 To W.P. ....	19670
Tee To W.P.; Eng. VIN 9; Cut at 28" .....	28412	Heater To Pipe-2 .....	19638
Valve To Intake Manifold; Eng. VIN 9; Cut at 24" .....	28411	Pipe-2 To Eng.; Cut at 4" .....	28411
Heater To Tee; Eng. VIN 9; Cut at 3" .....	28412	Throttle Body To Pipe .....	18123
Tee To Intake Manifold; Eng. VIN 9; Cut at 10" .....	28410	Throttle Body To Eng. ....	≈18020
Emission Control Duct Hose .....	28095	<b>Firenza</b>	
<b>Cutlass Ciera</b>		<b>4-Cyl. 2.0 L</b>	
<b>4-Cyl. 2.5 L</b>		Serpentine; Eng. VIN K .....	↔K050520
Serpentine; W/A.C. ....	↔K060770	Serpentine; W/O A.C.; Eng. VIN 1 .....	↔K050705
Serpentine; W/O A.C. ....	↔K060672	Serpentine; W/A.C.; Eng. VIN 1 .....	↔K050825
Tensioner Assy. ....	38111	A.C.; Eng. VIN K .....	7335
Tensioner Pulley .....	38002	Tensioner Assy. - Serpentine; Eng. VIN K .....	38199

≈Cut to Fit.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Firenza - Continued</b>		<b>Toronado - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Tensioner Pulley - Serpentine; Eng. VIN K .....	36141	By Pass .....	≡18801
Cam. Belt; Eng. VIN K .....	T081	Heater To Pipe-1 .....	19611
Upper; W/A.C.; Eng. VIN K .....	21577	Heater To Pipe-2; Cut at 13" .....	28412
..... or 25252		Pipe-2 To Eng.; Cut at 4" .....	28411
Upper; W/O A.C.; Eng. VIN K .....	21579	Pipe-1 To W.P. ....	19670
..... or 25251		Throttle Body To Pipe .....	18123
Upper; Eng. VIN 1 .....	21592	Throttle Body To Eng. ....	≡18020
..... or 25252			
Lower - Eng. To Pipe; Eng. VIN K .....	21366		
Lower - Pipe To Rad.; Eng. VIN K .....	21578		
..... or 25260			
Lower; W/A.C.; Eng. VIN 1 .....	21490		
Lower; W/O A.C.; Eng. VIN 1 .....	21384		
By Pass; Eng. VIN 1 .....	20976		
Heater To Pipe-1; Eng. VIN 1 .....	≡28467		
Heater To Intake Manifold; Eng. VIN K .....	≡28467		
Pipe To Eng.; Eng. VIN K .....	18951		
Heater To Pipe; Eng. VIN K .....	19614		
Pipe-1 To Eng.; Eng. VIN 1; Cut at 4" .....	28411		
Heater To Pipe-2; Eng. VIN 1 .....	≡28475		
Pipe-2 To Intake Manifold; Eng. VIN 1 .....	19605		
<b>V-6 2.8 L</b>		<b>1986</b>	
Serpentine; W/A.C.; W/100A. Alt. ....	◇K060710	<b>Calais</b>	
Serpentine; W/A.C.; W/105A. Alt. ....	◇K060705	<b>4-Cyl. 2.5 L</b>	
Serpentine; W/O A.C. ....	◇K060615	W.P. To Alt. ....	
W.P., Alt. & P.S. ....	K060810	P.S. & W.P. ....	
Tensioner Assy. - Serpentine .....	38105	A.C.; W/Auto. Trans. ....	
Idler Pulley; W/O A.C. ....	38009	A.C.; W/Man. Trans. ....	
Tensioner Pulley - Serpentine .....	38007	Upper .....	
Upper .....	≡21588	..... or 25252	
..... or 25255		Lower .....	
Lower .....	21627	..... or ≡21392	
..... or 25300		..... or 25253	
By Pass .....	≡20618	Heater To Intake Manifold .....	
Heater To Pipe-1 .....	18772	Heater To Pipe .....	
Heater To Pipe-2 .....	19607	Emission Control Duct Hose .....	
Pipe-1 To Throttle Body (Back) .....	≡28460	<b>V-6 3.0 L</b>	
Pipe-1 To Throttle Body (Front); Early .....	≡21184	Serpentine; W/A.C. ....	
Pipe-2 To Thermostat .....	18798	Serpentine; W/O A.C. ....	
		Idler Pulley .....	
		Tensioner Pulley .....	
		Upper .....	
		..... or 25252	
		Lower .....	
		..... or 21489	
		..... or 25305	
		Heater To Pipe-1 .....	
		Pipe-1 To Eng.; Cut at 6" .....	
		Heater To Pipe-2 .....	
		Pipe-2 To Eng. ....	
		Throttle Body To Eng. ....	
		Throttle Body To Pipe; Cut at 12" .....	
		28410	
		<b>Custom Cruiser</b>	
		<b>V-8 5.0 L</b>	
		Fan To Alt. ....	
		Fan, Alt. & P.S. ....	
		Fan & P.S. ....	
		Fan, A.C. & A.P. ....	
		Upper .....	
		..... or 21205	
		..... or 25311	
		Lower .....	
		..... or 21143	
		..... or 25532	
		By Pass; Cut at 3" .....	
		Heater To W.P.; Cut at 30" .....	
		Heater To Valve; W/A.C.; Cut at 4" .....	
		Valve To Eng.; W/A.C.; Cut at 24" .....	
		Heater To Eng.; W/O A.C.; Cut at 24" .....	
		Emission Control Duct Hose .....	
		28095	
		<b>Cutlass</b>	
		<b>V-6 3.8 L</b>	
		Fan & Alt.; W/A.C. ....	
		Fan & Alt.; W/O A.C.; W/78A. Alt. ....	
		Fan & Alt.; W/O A.C.; W/O 78A. Alt. ....	
		P.S. ....	
		Fan & A.C. ....	
		A.P. ....	
		Upper .....	
		..... ≡21189	
		Lower .....	
		21211	

≡Cut to Fit.  
 ❖Protective Sleeve Required.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Cutlass - Continued</b>		<b>Cutlass Ciera - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 2.8 L - Continued</b>	
By Pass .....	20338	Heater To Eng.; W/A.C. ....	19631
Emission Control Duct Hose .....	28089	Heater To Eng.; W/O A.C. ....	19671
<b>V-8 5.0 L</b>		Heater To Pipe; W/A.C. ....	②<21742
Fan & Alt.; Eng. VIN H .....	K050435	Eng. To Heater; W/O A.C. ....	②<28468
Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN H .....	7425	Heater To Throttle Body .....	②<18419
P.S.; W/A.C.; Eng. VIN H .....	7405	Emission Control Duct Hose; Eng. VIN X .....	28093
P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN H .....	7370	<b>V-6 3.8 L</b>	
Fan, A.C. & P.S.; Eng. VIN H .....	7560	Serpentine; W/A.C. ....	◇K061025
Fan To A.P.; W/A.C.; Eng. VIN H .....	7330	Serpentine; W/O A.C. ....	◇K060725
Fan To A.C.; Eng. VIN 9 .....	7516	Tensioner Assy. ....	38396
Fan To Alt.; W/A.C.; Eng. VIN Y .....	7430	Tensioner Pulley .....	38012
Fan, Alt. & P.S.; Eng. VIN Y, 9 .....	7555	Upper .....	②<21438
Fan & P.S.; Eng. VIN 9 .....	7450	or	25257
Fan & P.S.; Eng. VIN Y .....	7448	Lower; Preferred Hose .....	②<21714
Fan & A.C.; 2-Door; Eng. VIN Y .....	7520	By Pass .....	②<18801
Fan, A.C. & A.P.; 4-Door; Eng. VIN Y .....	7585	Heater To Pipe-1 .....	19621
A.P.; W/A.C.; 2-Door; Eng. VIN Y, 9 .....	7459	Pipe-1 To Eng. ....	19670
Upper; Eng. VIN H .....	②<21204	Heater To Pipe-2 .....	18773
Upper; 2-Door; Eng. VIN Y .....	21277	Pipe-2 To Eng.; Cut at 6" .....	28411
Upper; 4-Door; Eng. VIN Y .....	21205	Throttle Body To Pipe .....	18123
Lower; Eng. VIN H .....	21324	Throttle Body To Eng. ....	②<18020
Lower; Eng. VIN Y .....	21143	<b>Delta 88</b>	
By Pass; Cut at 3" .....	28412	<b>V-6 3.0 L</b>	
Heater To Tee; Eng. VIN H; Cut at 8" .....	28412	Serpentine .....	◇K061080
Tee To W.P.; Eng. VIN H; Cut at 23" .....	28412	Idle Pulley .....	38001
Heater To Intake Manifold; Eng. VIN H; Cut at 23" .....	28411	Tensioner Pulley .....	38012
Heater To Valve; W/O A.C.; Eng. VIN Y; Cut at 17" .....	28411	Upper .....	②<21361
Heater To W.P.; Eng. VIN 9; Cut at 30" .....	28412	or	25252
Heater To Valve; W/A.C.; Eng. VIN 9; Cut at 4" .....	28411	Lower .....	21585
Valve To Eng.; W/A.C.; Eng. VIN 9; Cut at 24" .....	28411	or	25480
Emission Control Duct Hose .....	28095	Pipe To W.P. ....	②<20618
<b>Cutlass Ciera</b>		Eng. To Pipe-3; Cut at 6" .....	28411
<b>4-Cyl. 2.5 L</b>		Throttle Body To Pipe; Cut at 12" .....	28410
W.P. & Alt.; W/A.C. ....	7500	Throttle Body To Eng. ....	18303
W.P. & Alt.; W/O A.C. ....	7508	<b>V-6 3.8 L</b>	
P.S. & W.P. ....	7445	Serpentine; W/A.C. ....	◇K061025
W.P. To A.C. ....	7292	Serpentine; W/O A.C. ....	◇K060725
Idle Pulley; W/A.C. ....	38037	Tensioner Assy. ....	38396
Upper; W/A.C. ....	21361	Tensioner Pulley .....	38012
or	25255	Upper .....	21574
Upper; W/O A.C.; W/X.C. ....	21361	or	25257
or	25255	Lower .....	21585
Upper; W/O A.C.; W/Std. Cool. ....	②<21065	or	25482
or	25253	By Pass .....	②<18801
Lower .....	21482	Heater To Pipe-1 .....	19640
Heater To Eng.; W/A.C. ....	18826	Pipe-1 To W.P. ....	19670
Heater To Eng.; W/O A.C.; Cut at 16" .....	28411	Heater To Pipe-2 .....	19638
Heater To Pipe; W/A.C. ....	②<20618	Pipe-2 To Eng.; Cut at 4" .....	28411
Pipe To W.P. ....	19620	Throttle Body To Pipe .....	18123
Emission Control Duct Hose .....	28093	Throttle Body To Eng. ....	②<18020
<b>V-6 2.8 L</b>		<b>Firenza</b>	
W.P. & Alt. ....	K040450	<b>4-Cyl. 1.8 L</b>	
P.S. & W.P. ....	7465	Alt.; W/O P.S. ....	K040440
A.C. ....	7395	Alt.; W/P.S. ....	K040245
W.P. To A.P. ....	7340	P.S. ....	K040400
Upper; W/Fuel Inj. ....	21557	A.C. ....	7328
or	25255	Timing Component Kit .....	TCK081
Upper; W/O Fuel Inj.; W/A.C. ....	21337	Cam. Belt .....	T081
or	25307	Upper; W/A.C. ....	②<21353
Upper; W/O Fuel Inj.; W/O A.C.; W/X.C. ....	21337	Upper; W/O A.C. ....	20476
or	25305	Lower - Eng. To Pipe .....	21366
Upper; W/O Fuel Inj.; W/O A.C.; W/Std. Cool. ....	21558	Lower - Pipe To Rad. ....	21495
or	25309	or	25257
Lower .....	21713	Heater To Pipe-1 .....	19614
or	25476		

②<Cut to Fit.  
◇See Micro-V Belt Routing Guide.

②Two Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1986 - Continued</b>		<b>1985</b>	
<b>Firenza - Continued</b>		<b>Calais</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 2.5 L</b>	
Intake Manifold To W.P. ....	18742	Alt. ....	K040233
Emission Control Duct Hose .....	28089	P.S. & W.P. ....	9510
<b>4-Cyl. 2.0 L</b>		A.C.; W/Auto. Trans. ....	7340
W.P. & Alt. ....	7453	A.C.; W/Man. Trans. ....	7350
P.S. & W.P. ....	7512	Upper .....	☞21281
A.C. ....	7315	or	25252
Idler Pulley .....	38037	Lower .....	☞21392
Upper .....	21281	or	25253
or	25252	Heater To Intake Manifold .....	☞18831
Lower; W/A.C. ....	21490	Heater To Pipe .....	☞19614
Lower; W/O A.C. ....	21384	Emission Control Duct Hose .....	28088
Heater To Intake Manifold .....	☞18836	<b>V-6 3.0 L</b>	
Heater To Pipe; Cut at 11" .....	28412	Serpentine; W/A.C. ....	☞K061130
Pipe To W.P.; Cut at 3" .....	28412	Serpentine; W/O A.C. ....	☞K060735
Emission Control Duct Hose .....	28089	Idler Pulley .....	38001
<b>V-6 2.8 L</b>		Tensioner Pulley .....	38012
W.P., Alt. & P.S. ....	K060810	Upper .....	21281
A.C. ....	7340	or	25253
Idler Pulley - Alt. & P.S. ....	38001	Lower .....	21489
Upper .....	21588	or	25305
or	25260	Heater To Pipe-1 .....	☞18820
Lower .....	21587	Pipe-1 To Eng.; Cut at 6" .....	28411
or	25302	Heater To Pipe-2 .....	☞19617
Heater To Pipe-1 .....	18772	Pipe-2 To Eng. ....	☞20618
Pipe-1 To Throttle Body (Back) .....	☞28460	Throttle Body To Pipe .....	18303
Pipe-1 To Throttle Body (Front); Cut at 5" .....	28407	Throttle Body To Intake Manifold; Cut at 12" .....	28409
Heater To Pipe-2 .....	19607	<b>Custom Cruiser</b>	
Pipe-2 To Thermostat .....	18798	<b>V-8 5.0 L</b>	
<b>Ninety Eight</b>		Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7430
<b>V-6 3.8 L</b>		Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7555
Serpentine; W/A.C. ....	☞K061025	Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan .....	7545
Serpentine; W/O A.C. ....	☞K060725	Fan & P.S.; W/A.C.; W/5-Blade Fan .....	7448
Tensioner Assy. ....	38396	Fan & P.S.; W/A.C.; W/7-Blade Fan .....	7445
Tensioner Pulley .....	38012	Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440
Upper .....	☞21188	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7445
or	25262	Fan & A.C.; Canada .....	7520
Lower .....	21585	Fan, A.C. & A.P. ....	7585
or	25482	Fan & A.P.; W/O A.C. ....	7485
By Pass .....	☞18801	Upper .....	21205
Heater To Pipe-1 .....	19640	or	25311
Pipe-1 To W.P. ....	19670	Lower .....	21143
Heater To Pipe-2 .....	19638	or	25532
Pipe-2 To Eng.; Cut at 4" .....	28411	By Pass; Cut at 3" .....	28412
Throttle Body To Pipe .....	18123	Heater To Valve; Cut at 4" .....	28411
Throttle Body To Eng. ....	☞18020	Valve To Intake Manifold; Cut at 25" .....	28411
<b>Toronado</b>		Heater To W.P.; Cut at 32" .....	28412
<b>V-6 3.8 L</b>		<b>V-8 5.7 L Diesel</b>	
Serpentine .....	☞K061025	Fan To Alt.; W/A.C. ....	7430
Tensioner Assy. ....	38396	Fan, Alt. & P.S.; W/O A.C. ....	7555
Tensioner Pulley .....	38012	Fan & P.S.; W/A.C. ....	7448
Upper .....	21625	Fan & P.S.; W/O A.C. ....	7445
or	25257	Fan, A.C. & V.P. ....	7535
Lower .....	21714	Fan & V.P.; W/O A.C. ....	7500
or	25806	Upper .....	21205
By Pass .....	☞18801	or	25311
Heater To Pipe-1 .....	19611	Lower .....	21143
Pipe-1 To Eng.; Cut at 4" .....	28411	or	25532
Pipe-2 To W.P. ....	19670	By Pass; Cut at 3" .....	28412
Throttle Body To Pipe .....	18123	<b>Cutlass</b>	
Throttle Body To Eng. ....	☞18020	<b>V-6 3.8 L</b>	
<b>Oldsmobile - Continued</b>		Fan & Alt. ....	7465
<b>1986 - Continued</b>		P.S. ....	7375
<b>Firenza - Continued</b>		Fan & A.C. ....	7516
<b>4-Cyl. 1.8 L - Continued</b>		A.P. ....	7374
Intake Manifold To W.P. ....	18742		
Emission Control Duct Hose .....	28089		
<b>4-Cyl. 2.0 L</b>			
W.P. & Alt. ....	7453		
P.S. & W.P. ....	7512		
A.C. ....	7315		
Idler Pulley .....	38037		
Upper .....	21281		
or	25252		
Lower; W/A.C. ....	21490		
Lower; W/O A.C. ....	21384		
Heater To Intake Manifold .....	☞18836		
Heater To Pipe; Cut at 11" .....	28412		
Pipe To W.P.; Cut at 3" .....	28412		
Emission Control Duct Hose .....	28089		
<b>V-6 2.8 L</b>			
W.P., Alt. & P.S. ....	K060810		
A.C. ....	7340		
Idler Pulley - Alt. & P.S. ....	38001		
Upper .....	21588		
or	25260		
Lower .....	21587		
or	25302		
Heater To Pipe-1 .....	18772		
Pipe-1 To Throttle Body (Back) .....	☞28460		
Pipe-1 To Throttle Body (Front); Cut at 5" .....	28407		
Heater To Pipe-2 .....	19607		
Pipe-2 To Thermostat .....	18798		
<b>Ninety Eight</b>			
<b>V-6 3.8 L</b>			
Serpentine; W/A.C. ....	☞K061025		
Serpentine; W/O A.C. ....	☞K060725		
Tensioner Assy. ....	38396		
Tensioner Pulley .....	38012		
Upper .....	☞21188		
or	25262		
Lower .....	21585		
or	25482		
By Pass .....	☞18801		
Heater To Pipe-1 .....	19640		
Pipe-1 To W.P. ....	19670		
Heater To Pipe-2 .....	19638		
Pipe-2 To Eng.; Cut at 4" .....	28411		
Throttle Body To Pipe .....	18123		
Throttle Body To Eng. ....	☞18020		
<b>Toronado</b>			
<b>V-6 3.8 L</b>			
Serpentine .....	☞K061025		
Tensioner Assy. ....	38396		
Tensioner Pulley .....	38012		
Upper .....	21625		
or	25257		
Lower .....	21714		
or	25806		
By Pass .....	☞18801		
Heater To Pipe-1 .....	19611		
Pipe-1 To Eng.; Cut at 4" .....	28411		
Pipe-2 To W.P. ....	19670		
Throttle Body To Pipe .....	18123		
Throttle Body To Eng. ....	☞18020		

☞Cut to Fit.  
 ☞Protective Sleeve Required.

☞See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Cutlass - Continued</b>		<b>Cutlass Ciera - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Upper; Supreme .....	↔21189	Upper; W/O A.C.; W/Std. Cool. ....	↔21065
or	25262	or	25253
Lower; Supreme .....	21211	Lower .....	21482
or	25487	or	25305
By Pass; Supreme .....	20338	Heater To Eng.; W/A.C. ....	18826
Heater To W.P.; Supreme; W/A.C. ....	↔28481	Heater To Pipe; W/A.C. ....	↔20618
Heater To Valve; Supreme; W/A.C.; Cut at 4" .....	28411	Pipe To W.P. ....	↔19620
Valve To Pipe; Supreme; W/A.C.; Cut at 16" .....	28411	Emission Control Duct Hose .....	28093
Heater To Intake Manifold; Supreme; W/A.C.; Cut at 16" ....	28411	<b>V-6 2.8 L (Non-US)</b>	
Emission Control Duct Hose .....	28089	W.P. & Alt. ....	K040450
<b>V-8 5.0 L</b>		P.S. & W.P. ....	7465
Fan & Alt.; Eng. VIN H .....	7445	A.C. ....	7395
Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN H .....	7425	A.P. ....	7340
P.S.; W/A.C.; Eng. VIN H .....	7405	Upper; W/A.C. ....	21337
P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN H .....	7370	or	25307
Fan, A.C. & P.S.; Eng. VIN H .....	7555	Upper; W/O A.C.; W/X.C. ....	21337
Fan To Alt.; W/A.C.; Eng. VIN Y .....	7430	or	25305
Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN Y .....	7541	Upper; W/O A.C.; W/Std. Cool. ....	21558
Fan, Alt. & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN Y .....	7545	or	25309
Fan & P.S.; Eng. VIN Y .....	7448	Lower .....	21713
Fan & A.C.; 2-Door; Eng. VIN Y .....	7520	or	25476
Fan, A.C. & A.P.; 4-Door; Eng. VIN Y .....	7585	Heater To Eng.; W/A.C. ....	19631
A.P.; W/A.C.; 2-Door; Eng. VIN Y .....	7459	Heater To Eng.; W/O A.C. ....	19671
Fan & A.P.; W/O A.C.; Eng. VIN Y .....	7485	Heater To Pipe; W/A.C. ....	↔21742
Upper; Eng. VIN H .....	↔21204	Pipe To Eng.; W/A.C. ....	↔21742
or	25311	Eng. To Heater; W/O A.C. ....	↔28470
Upper; 2-Door; Eng. VIN Y .....	21277	<b>V-6 3.0 L</b>	
or	25311	W.P. & Alt. ....	7445
Upper; 4-Door; Eng. VIN Y .....	21205	P.S. & W.P. ....	7455
or	25311	A.C. ....	7365
Lower; Eng. VIN H .....	21324	A.P.; W/O V.P. ....	7419
or	25532	A.P. & V.P. ....	7444
Lower; Eng. VIN Y, 9 .....	21143	Upper .....	21323
or	25532	or	25265
By Pass; Cut at 3" .....	28412	Lower .....	21327
Heater To Tee; Eng. VIN H; Cut at 8" .....	28412	or	25487
Tee To W.P.; Eng. VIN H; Cut at 23" .....	28412	Heater To Intake Manifold; W/A.C. ....	↔18703
Heater To Intake Manifold; Eng. VIN H; Cut at 23" .....	28411	Heater To Pipe; W/A.C. ....	↔19604
Heater To Valve; Eng. VIN Y, 9; Cut at 4" .....	28411	<b>V-6 3.8 L</b>	
Valve To Intake Manifold; Eng. VIN Y, 9; Cut at 25" .....	28411	W.P. & Alt. ....	7445
Heater To W.P.; Eng. VIN Y, 9; Cut at 32" .....	28412	P.S. & W.P. ....	7450
<b>V-8 5.7 L Diesel</b>		A.C. ....	7365
Fan To Alt.; W/A.C. ....	7430	Upper .....	21438
Fan, Alt. & P.S.; W/O A.C. ....	7555	or	25260
Fan & P.S.; W/A.C. ....	7448	or	21327
Fan & P.S.; W/O A.C. ....	7445	or	25487
Fan, A.C. & V.P. ....	7535	Pipe-1 To W.P.; W/A.C.; Cut at 5" .....	28411
Fan & V.P.; W/O A.C. ....	7500	Pipe-2 To Eng.; W/A.C. ....	↔20618
Upper; Supreme; 2-Door .....	21277	<b>V-6 4.3 L Diesel</b>	
or	25311	Serpentine .....	↔K060705
Upper; Supreme; 4-Door .....	21205	V.P. ....	7304
or	25311	Tensioner Pulley - Serpentine .....	38012
Lower; Supreme .....	21143	Upper .....	25305
or	25532	Heater To Valve; W/A.C.; Cut at 12" .....	28411
By Pass; Supreme; Cut at 3" .....	28412	Tee To W.P.; W/A.C.; Cut at 3" .....	28412
<b>Cutlass Ciera</b>		Valve To Heater; W/A.C.; Cut at 18" .....	28412
<b>4-Cyl. 2.5 L</b>		Heater To Eng.; W/O A.C. ....	↔28473
W.P. & Alt. ....	7500	<b>Delta 88</b>	
P.S. & W.P. ....	7445	<b>V-6 3.8 L</b>	
A.C. ....	7300	Fan & Alt.; W/A.C. ....	7480
Upper; W/A.C. ....	21361	Fan & Alt.; W/O A.C. ....	7450
or	25255	P.S. ....	7375
Upper; W/O A.C.; W/X.C. ....	21361	Fan & A.C. ....	7520
or	25255	A.P. ....	7374

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Delta 88 - Continued</b>		<b>Firenza - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Upper .....	≈21189	Idler Pulley .....	38037
or	25262	Upper .....	21281
Lower .....	21211	or	25252
or	25487	Lower; W/A.C. ....	21490
By Pass .....	20338	Lower; W/O A.C. ....	21384
Heater To Pipe-2; Cut at 15" .....	28412	Heater To Intake Manifold .....	≈18836
Pipe-2 To W.P.; Cut at 14" .....	28412	Heater To Pipe; Cut at 14" .....	28412
Emission Control Duct Hose .....	28089	Pipe To W.P.; Cut at 3" .....	28412
<b>V-8 5.0 L</b>		Emission Control Duct Hose .....	28089
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7430	<b>V-6 2.8 L</b>	
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7555	W.P., Alt. & P.S. ....	K060810
Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan .....	7545	P.S. & W.P. ....	7340
Fan & P.S.; W/A.C.; W/5-Blade Fan .....	7448	Idler Pulley - Alt. & P.S. ....	38001
Fan & P.S.; W/A.C.; W/7-Blade Fan .....	7445	Upper .....	21588
Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440	or	25260
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7445	Lower .....	21587
Fan & A.C.; Canada .....	7520	or	25302
Fan, A.C. & A.P. ....	7585	Heater To Pipe-1 .....	18772
Fan & A.P.; W/O A.C. ....	7485	Pipe-1 To Throttle Body (Back); Cut at 8" .....	28409
Upper; 2-Door .....	21277	Pipe-1 To Throttle Body (Front); Cut at 10" .....	28409
or	25311	Heater To Pipe-2 .....	19607
Upper; 4-Door .....	21205	Pipe-2 To Thermostat .....	18798
or	25311	<b>Ninety Eight</b>	
Lower .....	21143	<b>V-6 3.0 L</b>	
or	25532	W.P. & Alt. ....	7445
By Pass; Cut at 3" .....	28412	P.S. & W.P. ....	7450
Heater To Valve; Cut at 4" .....	28411	A.C. ....	7350
Valve To Intake Manifold; Cut at 25" .....	28411	A.P. & V.P. ....	7444
Heater To W.P.; Cut at 32" .....	28412	Upper .....	21323
<b>V-8 5.7 L Diesel</b>		or	25265
Fan To Alt.; W/A.C. ....	7430	Lower .....	21434
Fan, Alt. & P.S.; W/O A.C. ....	7555	or	25804
Fan & P.S.; W/A.C. ....	7448	Heater To Pipe-2; Cut at 15" .....	28412
Fan & P.S.; W/O A.C. ....	7445	Emission Control Duct Hose .....	28089
Fan, A.C. & V.P. ....	7535	<b>V-6 3.8 L</b>	
Fan & V.P.; W/O A.C. ....	7500	W.P. & Alt. ....	7445
Upper; 2-Door .....	21277	P.S. & W.P. ....	7455
or	25311	A.C. ....	7350
Upper; 4-Door .....	21205	Upper .....	21438
or	25311	or	25257
Lower .....	21143	Lower .....	21434
or	25532	or	25804
By Pass; Cut at 3" .....	28412	Heater To Pipe-2; Cut at 15" .....	28412
<b>Firenza</b>		Pipe-2 To W.P.; Cut at 14" .....	28412
<b>4-Cyl. 1.8 L</b>		<b>V-6 4.3 L Diesel</b>	
Alt.; W/O P.S. ....	K040440	Serpentine .....	◇K060705
Alt.; W/P.S. ....	K040245	V.P. ....	7304
P.S. ....	K040400	Tensioner Pulley - Serpentine .....	38012
A.C. ....	7328	Upper .....	≈21205
Timing Component Kit .....	TCK081	or	25305
Cam. Belt .....	T081	<b>Toronado</b>	
Upper; W/A.C. ....	≈21353	<b>V-8 5.0 L</b>	
Upper; W/O A.C. ....	20476	Alt. ....	7430
Lower - Eng. To Pipe .....	21366	Fan & P.S. ....	7448
Lower - Pipe To Rad. ....	21495	Fan & A.C. ....	7520
or	25257	A.P. ....	7459
Heater To Pipe-1; W/A.C. ....	19614	Upper .....	21750
Intake Manifold To W.P. ....	18742	Lower .....	21150
Emission Control Duct Hose .....	28089	or	25530
<b>4-Cyl. 2.0 L</b>		By Pass; Cut at 3" .....	28412
W.P. & Alt.; W/A.C. ....	7453	Heater To W.P.; Cut at 67" .....	28412
W.P. & Alt.; W/O A.C. ....	7448	Heater To Valve; Cut at 52" .....	28412
P.S. & W.P. ....	7512	<b>V-8 5.7 L Diesel</b>	
A.C. ....	7315	Fan To Alt. ....	
			7430

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>Toronado - Continued</b>		<b>Cutlass - Continued</b>	
<b>V-8 5.7 L Diesel - Continued</b>		<b>V-6 4.3 L Diesel</b>	
Fan & P.S. ....	7448	Serpentine; W/A.C. ....	↔K061020
Fan & A.C. ....	7520	Serpentine; W/O A.C. ....	↔K060980
Upper .....	21750	Tensioner Pulley .....	38012
Lower .....	21150	Lower .....	21329
or	25530	or	25535
By Pass; Cut at 3" .....	28412	<b>V-8 5.0 L</b>	
Heater To W.P.; Cut at 67" .....	28412	Fan & Alt.; Eng. VIN H .....	7445
Heater To Valve; Cut at 52" .....	28412	Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN H .....	7425
<b>1984</b>		P.S.; W/A.C.; Eng. VIN H .....	7405
<b>Custom Cruiser</b>		P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN H .....	7370
<b>V-8 5.0 L</b>		Fan, A.C. & P.S.; Eng. VIN H .....	7555
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7430	Fan To Alt.; W/A.C.; Eng. VIN Y, 9 .....	7430
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Fan, Alt. & P.S.; W/A.C.; Eng. VIN Y, 9 .....	7555
Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan .....	7545	Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN Y, 9 ..	7545
Fan, Alt. & P.S.; W/O A.C.; W/5-Blade Fan .....	7555	Fan, Alt. & P.S.; W/5-Blade Fan; Eng. VIN 9 .....	7555
Fan & Alt.; W/O A.C.; Canada; W/4-Blade Fan .....	7490	Fan & P.S.; W/A.C.; Eng. VIN Y, 9 .....	7445
Fan & Alt.; W/O A.C.; Canada; W/5-Blade Fan .....	7512	Fan & P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN Y, 9 .....	7440
Fan & P.S.; W/A.C.; W/5-Blade Fan .....	7448	Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN Y, 9 .....	7445
Fan & P.S.; W/A.C.; W/7-Blade Fan .....	7445	Fan & A.C.; 2-Door; Eng. VIN Y, 9 .....	7520
Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440	Fan, A.C. & A.P.; 4-Door; Eng. VIN Y, 9 .....	7585
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7445	A.P.; W/A.C.; 2-Door; Eng. VIN Y, 9 .....	7459
Fan & A.C.; W/O A.P. ....	7520	Fan & A.P.; W/O A.C.; W/4-Blade Fan; Eng. VIN Y, 9 .....	7485
Fan, A.C. & A.P. ....	7585	Fan & A.P.; W/O A.C.; W/5-Blade Fan; Eng. VIN Y, 9 .....	7516
Fan & A.P.; W/O A.C. ....	7485	Upper; Eng. VIN H .....	↔21204
Upper .....	21205	or	25311
or	25311	Upper; 2-Door; Eng. VIN Y, 9 .....	21277
Lower .....	21143	or	25311
or	25532	Upper; 4-Door; Eng. VIN Y, 9 .....	21205
By Pass; Cut at 3" .....	28412	or	25311
Heater To Eng.; Cut at 18" .....	28411	Lower; Eng. VIN H .....	21324
Heater To W.P.; Cut at 64" .....	28412	or	25532
<b>V-8 5.7 L Diesel</b>		Lower; Eng. VIN Y, 9 .....	21143
Fan & Alt.; W/A.C. ....	7430	or	25532
Fan & Alt.; W/O A.C. ....	7500	By Pass; Eng. VIN Y, 9; Cut at 3" .....	28412
Fan & P.S.; W/A.C. ....	7448	Heater To W.P.; Eng. VIN H; Cut at 33" .....	28412
Fan & P.S.; W/O A.C. ....	7450	Heater To Tee; Eng. VIN H; Cut at 4" .....	28411
Fan & A.C. ....	7520	Tee To Eng.; Eng. VIN H; Cut at 20" .....	28411
Upper .....	21205	Heater To W.P.; Eng. VIN Y, 9; Cut at 67" .....	28412
or	25311	<b>V-8 5.7 L Diesel</b>	
Lower .....	21143	Fan & Alt.; W/A.C. ....	7430
or	25532	Fan & Alt.; W/O A.C. ....	7500
By Pass; Cut at 3" .....	28412	Fan & P.S.; W/A.C. ....	7448
Heater To Eng.; Cut at 18" .....	28411	Fan & P.S.; W/O A.C. ....	7450
Heater To W.P.; Cut at 64" .....	28412	Fan & A.C. ....	7520
<b>Cutlass</b>		Upper; 2-Door .....	21277
<b>V-6 3.8 L</b>		or	25311
Fan & Alt.; W/A.C. ....	7460	Upper; 4-Door .....	21205
Fan & Alt.; W/O A.C. ....	7455	or	25311
P.S. ....	7375	Lower .....	21143
Fan & A.C. ....	7516	or	25532
A.P. ....	7374	By Pass; Cut at 3" .....	28412
Upper .....	↔21189	Heater To W.P.; Cut at 62" .....	28412
or	25262	Heater To Intake Manifold .....	18960
Lower .....	21211	<b>Cutlass Ciera</b>	
or	25487	<b>4-Cyl. 2.5 L</b>	
By Pass; U.S.; W/L-Shaped Hose .....	20338	W.P. & Alt. ....	7508
By Pass; Canada; W/S-Shaped Hose .....	20521	P.S. & W.P. ....	7440
Heater To W.P.; W/A.C. ....	↔28479	A.C. ....	7292
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Upper; W/A.C. ....	21361
Valve To Intake Manifold; W/A.C.; Cut at 22" .....	28411	or	25255
Heater To Intake Manifold; W/O A.C.; Cut at 29" .....	28411	Upper; W/O A.C.; W/X.C. ....	21361
Emission Control Duct Hose .....	28089	or	25255
		Upper; W/O A.C.; W/Std. Cool. ....	↔21065
		or	25253
		Lower .....	21344

↔Cut to Fit.

↔See Micro-V Belt Routing Guide.

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Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Cutlass Ciera - Continued</b>		<b>Delta 88 - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Heater To Eng.; W/A.C.; Left Of Blower Mtr. ....	≈18826	Valve To Intake Manifold; W/A.C.; Cut at 22" .....	28411
Heater To Eng.; W/O A.C.; Cut at 16" .....	28411	Heater To Intake Manifold; W/O A.C.; Cut at 29" .....	28411
Heater To Pipe; W/A.C. ....	≈20618	Emission Control Duct Hose .....	28089
Pipe To W.P. ....	≈19620	<b>V-8 5.0 L</b>	
Emission Control Duct Hose .....	28093	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7430
<b>V-6 2.8 L (Non-US)</b>		Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
W.P. & Alt. ....	7450	Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan .....	7545
P.S. & W.P. ....	7465	Fan, Alt. & P.S.; W/O A.C.; W/5-Blade Fan .....	7555
A.C. ....	7395	Fan & Alt.; W/O A.C.; Canada; W/4-Blade Fan .....	7490
Upper; W/A.C. ....	21337	Fan & Alt.; W/O A.C.; Canada; W/5-Blade Fan .....	7512
	or	Fan & P.S.; W/A.C.; W/5-Blade Fan .....	7448
Upper; W/O A.C.; W/X.C. ....	21337	Fan & P.S.; W/A.C.; W/7-Blade Fan .....	7445
	or	Fan & P.S.; W/O A.C.; W/4-Blade Fan .....	7440
Upper; W/O A.C.; W/Std. Cool. ....	21558	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7445
	or	Fan & A.C.; W/O A.P. ....	7520
Lower .....	21713	Fan, A.C. & A.P. ....	7585
	or	Fan & A.P.; W/O A.C. ....	7485
Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411	Upper .....	21205
Pipe-1 To Thermostat; W/A.C. ....	≈18873		or
Heater To Eng.; W/A.C. ....	≈18873	Lower .....	25311
			21143
			or
		By Pass; Cut at 3" .....	25532
<b>V-6 3.0 L</b>		Heater To Eng.; Cut at 18" .....	28412
W.P. & Alt. ....	7445	Heater To W.P.; Cut at 64" .....	28412
P.S. & W.P. ....	7455	Emission Control Duct Hose .....	28090
A.C. ....	7365	<b>V-8 5.7 L Diesel</b>	
A.P. & V.P.; W/4 3/16" Dia. A.P. Pulley .....	7419	Fan & Alt.; W/A.C. ....	7430
A.P. & V.P.; W/6 5/8" Dia. A.P. Pulley .....	7444	Fan & Alt.; W/O A.C. ....	7500
Upper .....	21323	Fan & P.S.; W/A.C. ....	7448
	or	Fan & P.S.; W/O A.C. ....	7450
Lower .....	21327	Fan & A.C. ....	7520
	or	Upper .....	21205
			or
		Lower .....	25311
			21143
			or
		By Pass; Cut at 3" .....	25532
<b>V-6 3.8 L</b>		Heater To Eng.; Cut at 18" .....	28412
W.P. & Alt. ....	7445	Heater To W.P.; Cut at 64" .....	28412
P.S. & W.P. ....	7455		
A.C. ....	7365	<b>Firenza</b>	
Upper .....	21438	<b>4-Cyl. 1.8 L</b>	
	or	Alt.; W/O P.S. ....	K040440
Lower .....	21327	Alt.; W/P.S. ....	K040245
	or	P.S. ....	K040400
		A.C. ....	7335
Pipe-2 To Eng.; W/A.C.; Cut at 4" .....	28411	Timing Component Kit .....	TCK081
<b>V-6 4.3 L Diesel</b>		Cam. Belt .....	T081
Serpentine; W/A.C. ....	⇨K060705	Upper; W/A.C. ....	≈21353
V.P. ....	7304	Upper; W/O A.C. ....	20476
Tensioner Pulley - Serpentine .....	38012		or
Upper .....	25305	Lower - Eng. To Pipe .....	25251
Heater To Valve; W/A.C.; Cut at 14" .....	28411	Lower - Pipe To Rad. ....	21366
Tee To Eng.; W/A.C.; Cut at 3" .....	28412		or
Valve To Heater; W/A.C.; Cut at 3" .....	28412	Heater To Pipe-1; Cut at 20" .....	25257
Heater To Eng.; W/O A.C. ....	≈28473	Heater To Intake Manifold; Cut at 20" .....	28412
		Emission Control Duct Hose .....	28089
<b>Delta 88</b>		<b>4-Cyl. 2.0 L</b>	
<b>V-6 3.8 L</b>		W.P. & Alt.; W/A.C. ....	7453
Fan & Alt.; W/A.C. ....	7480	W.P. & Alt.; W/O A.C.; W/42A. Alt. ....	7448
Fan & Alt.; W/O A.C.; W/O 85A. Alt. ....	7450	W.P. & Alt.; W/O A.C.; W/O 42A. Alt. ....	7453
Fan & Alt.; W/O A.C.; W/85A. Alt. ....	7455	P.S. & W.P. ....	7570
P.S. ....	7375	A.C. ....	7315
Fan & A.C. ....	7520	Upper .....	21281
A.P. ....	7374		or
Upper .....	≈21189	Lower; W/A.C. ....	25252
	or		21490
Lower .....	21211		
	or		
By Pass; U.S.; W/L-Shaped Hose .....	20338		
By Pass; Canada; W/S-Shaped Hose .....	20521		
Heater To W.P.; W/A.C. ....	≈28479		
Heater To Valve; W/A.C.; Cut at 3" .....	28411		

≈Cut to Fit.

⇨See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Firenza - Continued</b>		<b>Omega - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 2.8 L - Continued</b>	
Lower; W/O A.C. ....	21384	Heater To Pipe-2; W/A.C.; Cut at 4" .....	28411
Heater To Pipe; W/A.C. ....	✂28467	Heater To Eng.; W/O A.C. ....	✂28470
Pipe-1 To Pipe-2; W/O A.C. ....	✂28467	Emission Control Duct Hose .....	28088
Heater To Intake Manifold; W/A.C. ....	✂18836		
Emission Control Duct Hose .....	28089	<b>Toronado</b>	
<b>Ninety Eight</b>		<b>V-6 4.1 L</b>	
<b>V-8 5.0 L</b>		Fan & Alt. ....	7460
Fan To Alt.; W/5-Blade Fan .....	7430	P.S. ....	7375
Fan, Alt. & P.S.; W/7-Blade Fan .....	7560	Fan & A.C. ....	7516
Fan & P.S.; W/5-Blade Fan .....	7448	A.P. & V.P. ....	7444
Fan & P.S.; W/7-Blade Fan .....	7445	Upper .....	25265
Fan & A.C.; W/O A.P. ....	7520	Lower .....	21211
Fan, A.C. & A.P. ....	7585	or	25487
Upper .....	21205	By Pass .....	20338
or	25311	Heater To Valve; Cut at 3" .....	28411
Lower .....	21143	Valve To Eng. ....	✂28467
or	25532	Heater To Rad.; Cut at 57" .....	28412
By Pass; Cut at 3" .....	28412	Emission Control Duct Hose .....	28089
Heater To Eng.; Cut at 18" .....	28411	<b>V-8 5.0 L</b>	
Heater To W.P.; Cut at 64" .....	28412	Alt. ....	7430
Emission Control Duct Hose .....	28090	Fan & P.S. ....	7448
<b>V-8 5.7 L Diesel</b>		Fan & A.C. ....	7520
Alt. ....	7430	A.P. ....	7459
Fan & P.S. ....	7448	Upper .....	21750
Fan & A.C. ....	7520	or	25311
Upper .....	21205	Lower .....	21150
or	25311	or	25530
Lower .....	21143	By Pass; Cut at 3" .....	28412
or	25532	Heater To Valve; Cut at 13" .....	28412
By Pass; Cut at 3" .....	28412	Heater To W.P.; Cut at 67" .....	28412
Heater To Eng.; Cut at 18" .....	28411	Emission Control Duct Hose .....	28090
Heater To W.P.; Cut at 64" .....	28412	<b>V-8 5.7 L Diesel</b>	
<b>Omega</b>		Alt. ....	7430
<b>4-Cyl. 2.5 L</b>		Fan & P.S. ....	7448
W.P. & Alt. ....	7508	Fan & A.C. ....	7520
P.S. & W.P. ....	7440	Upper .....	21750
A.C. ....	7292	or	25311
Upper; W/A.C. ....	21341	Lower .....	21150
or	25257	or	25530
Upper; W/O A.C.; W/X.C. ....	21341	By Pass; Cut at 3" .....	28412
or	25257	Heater To Valve .....	✂28473
Upper; W/O A.C.; W/Std. Cool. ....	21065	Heater To W.P.; Cut at 50" .....	28412
or	25255		
Lower .....	21157	<b>1983</b>	
Heater To Pipe; W/A.C. ....	✂20618	<b>Custom Cruiser</b>	
Pipe To Thermostat; W/A.C. ....	✂19620	<b>V-8 5.0 L</b>	
Pipe To Thermostat; W/O A.C. ....	✂19620	Fan To Alt.; W/A.C.; W/Single Dia. Pulley; W/5-Blade Fan ..	7435
Heater To Intake Manifold; W/A.C. ....	✂18826	Fan, Alt. & P.S.; W/A.C.; W/Dual Dia. Pulley; W/7-Blade Fan .....	7560
Heater To Intake Manifold; W/O A.C.; Cut at 16" .....	28411	Fan .....	7545
<b>V-6 2.8 L</b>		Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7555
W.P. & Alt. ....	7450	Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7450
P.S. & W.P. ....	7465	Fan & P.S.; W/Single Dia. Pulley; W/5-Blade Fan .....	7448
A.C. ....	7395	Fan & P.S.; W/A.C.; W/Dual Dia. Pulley; W/7-Blade Fan ....	7440
A.P. ....	7340	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7445
Upper; W/A.C. ....	✂21167	Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7585
or	25307	Fan, A.C. & A.P. ....	7575
Upper; W/O A.C.; W/X.C. ....	✂21167	Fan, A.C. & V.P.; Canada .....	7485
or	25307	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7516
Upper; W/O A.C.; W/Std. Cool. ....	21167	Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7485
or	25311	Fan & V.P.; W/O A.C.; Canada .....	21205
Lower .....	20442	Upper .....	21205
or	25482	or	25311
Heater To Pipe-1; W/A.C. ....	19631	Lower .....	21143
Heater To Pipe-1; W/O A.C. ....	19671	or	25532
		By Pass; Cut at 3" .....	28412

✂=Cut to Fit.

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Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Custom Cruiser - Continued</b>		<b>Cutlass - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Heater To W.P.; Cut at 66" .....	28412	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7485
Heater To Valve; Cut at 17" .....	28411	Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7516
<b>V-8 5.7 L Diesel</b>		Upper; Eng. VIN H .....	21204
Fan To Alt.; W/A.C. ....	7435	or	25311
Fan & Alt.; W/O A.C. ....	7500	Upper; 2-Door; Eng. VIN Y .....	21277
Fan & P.S.; W/A.C. ....	7448	or	25311
Fan & P.S.; W/O A.C. ....	7450	Upper; 4-Door; Eng. VIN Y .....	21205
Fan & A.C. ....	7520	or	25311
Upper .....	21205	Lower; Eng. VIN H .....	21324
or	25311	or	25532
Lower .....	21143	Lower; Eng. VIN Y .....	21143
or	25532	By Pass; Cut at 3" .....	28412
By Pass; Cut at 3" .....	28412	Heater To W.P.; Eng. VIN H; Cut at 33" .....	28412
Heater To W.P.; Cut at 66" .....	28412	Heater To Tee; Eng. VIN H; Cut at 4" .....	28411
Heater To Valve; Cut at 17" .....	28411	Tee To Eng.; Eng. VIN H; Cut at 20" .....	28411
<b>Cutlass</b>		Heater To Valve; Eng. VIN Y; Cut at 17" .....	28411
<b>V-6 3.8 L</b>		Heater To W.P.; Eng. VIN Y; Cut at 66" .....	28412
Fan & Alt.; W/A.C. ....	7460	<b>V-8 5.7 L Diesel</b>	
Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt. ....	7455	Fan To Alt.; W/A.C. ....	7435
Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt. ....	7450	Fan & Alt.; W/O A.C. ....	7500
P.S. ....	7375	Fan & P.S.; W/A.C. ....	7448
Fan & A.C. ....	7516	Fan & P.S.; W/O A.C. ....	7450
A.P. ....	7374	Fan & A.C. ....	7520
Upper .....	21189	Upper; 2-Door .....	21277
or	25265	or	25311
Lower .....	21211	Upper; 4-Door .....	21205
or	25487	Lower .....	25311
By Pass .....	20338	or	21143
Heater To W.P. ....	28479	or	25532
Heater To Valve; Cut at 3" .....	28411	By Pass; Cut at 3" .....	28412
Valve To Eng.; Cut at 22" .....	28411	Heater To Valve; Cut at 17" .....	28411
Emission Control Duct Hose .....	28089	Heater To W.P.; Cut at 66" .....	28412
<b>V-6 4.3 L Diesel</b>		<b>Cutlass Ciera</b>	
Serpentine; W/A.C. ....	K061020	<b>4-Cyl. 2.5 L</b>	
Serpentine; W/O A.C. ....	K060980	W.P. & Alt. ....	7508
Tensioner Pulley .....	38012	P.S. & W.P. ....	7440
Lower .....	21329	A.C. ....	7292
or	25535	Upper; W/A.C. ....	21361
By Pass; Cut at 3" .....	28412	or	25255
Heater To Valve; Cut at 3" .....	28411	Upper; W/X.C. ....	21361
Valve To Eng.; W/O A.C. ....	28471	or	25255
Heater To W.P.; W/O A.C.; Cut at 67" .....	28412	Upper; W/O A.C.; W/Std. Cool. ....	21065
<b>V-8 5.0 L</b>		or	25253
Fan & Alt.; W/70A. Alt.; Eng. VIN H .....	7455	Lower .....	21344
Fan & Alt.; W/O 70A., 80A. Alt.; Eng. VIN H .....	7445	Heater To Intake Manifold; W/A.C.; Left Of Blower Mtr. ....	18826
Fan & Alt.; W/80A. Alt.; Eng. VIN H .....	7455	Heater To Pipe; W/A.C. ....	20618
P.S.; W/A.C.; Eng. VIN H .....	7405	Pipe To W.P. ....	19620
P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; W/4-Blade Fan; Eng. VIN H .....	7370	Emission Control Duct Hose .....	28093
Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; W/5-Blade Fan; Eng. VIN H .....	7425	<b>V-6 2.8 L (Non-US)</b>	
Fan, A.C. & P.S.; Eng. VIN H .....	7555	W.P. & Alt. ....	7450
Fan To Alt.; W/A.C.; Eng. VIN Y .....	7435	P.S. & W.P. ....	7470
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7545	A.C. ....	7395
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7555	Upper; W/A.C. ....	21337
Fan & P.S.; W/A.C.; Eng. VIN Y .....	7448	or	25307
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7440	Upper; W/X.C. ....	21337
Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7445	or	25307
Fan & A.C.; 2-Door; Eng. VIN Y .....	7520	Upper; W/O A.C.; W/Std. Cool. ....	21558
Fan, A.C. & A.P.; 4-Door; Eng. VIN Y .....	7585	or	25309
A.P.; W/A.C.; 2-Door; Eng. VIN Y .....	7459	Lower .....	21713
		or	25476
		Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411
		Pipe To Thermostat; W/A.C. ....	18873

⊗=Cut to Fit.

⊕=See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Cutlass Ciera - Continued</b>		<b>Delta 88 - Continued</b>	
<b>V-6 2.8 L (Non-US) - Continued</b>		<b>V-8 5.7 L Diesel</b>	
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412	Fan To Alt.; W/A.C. ....	7435
Heater To Thermostat; W/O A.C. ....	↳28470	Fan & Alt.; W/O A.C. ....	7500
Emission Control Duct Hose .....	28088	Fan & P.S.; W/A.C. ....	7448
<b>V-6 3.0 L</b>		Fan & P.S.; W/O A.C. ....	7450
W.P. & Alt. ....	7445	Fan & A.C. ....	7520
P.S. & W.P. ....	7455	Upper .....	21205
A.C.; W/5 3/16" Dia. A.P. Pulley .....	7360	or	25311
A.C.; W/5 9/16" Dia. A.P. Pulley .....	7365	Lower .....	21143
A.P. & V.P.; W/4 3/16" Dia. A.P. Pulley .....	7419	or	25532
A.P. & V.P.; W/6 5/8" Dia. A.P. Pulley .....	7444	By Pass; Cut at 3" .....	28412
A.P.; W/V.P. ....	7389	Heater To W.P.; Cut at 66" .....	28412
Upper .....	21323	Heater To Valve; Cut at 17" .....	28411
or	25265	<b>Firenza</b>	
Lower; W/V.P.; W/6 5/8" Dia. A.P. Pulley .....	21327	<b>4-Cyl. 1.8 L</b>	
or	25487	Alt.; W/O P.S. ....	K040440
Emission Control Duct Hose .....	28089	Alt.; W/P.S. ....	K040245
<b>V-6 4.3 L Diesel</b>		P.S. ....	K040400
Serpentine; W/A.C. ....	◇K060705	A.C. ....	7330
V.P. ....	7304	Timing Component Kit .....	TCK081
Tensioner Pulley - Serpentine .....	38012	Cam. Belt .....	T081
Upper .....	25305	Upper; W/A.C. ....	↳21353
Heater To Valve; W/A.C.; Cut at 14" .....	28411	Upper; W/O A.C. ....	20476
Valve To Heater; W/A.C.; Cut at 3" .....	28412	or	25251
Tee To W.P.; Cut at 3" .....	28412	Lower - Eng. To Pipe .....	21366
		Lower - Pipe To Rad. ....	21347
		or	25257
<b>Delta 88</b>		Heater To Intake Manifold; Cut at 20" .....	28411
<b>V-6 3.8 L</b>		Heater To Pipe; Cut at 20" .....	28412
Fan & Alt.; W/A.C. ....	7480	Emission Control Duct Hose .....	28089
Fan & Alt.; W/O A.C.; W/70A., 78A., 80A. Alt. ....	7455	<b>4-Cyl. 2.0 L</b>	
Fan & Alt.; W/O A.C.; W/O 70A., 78A., 80A. Alt. ....	7450	W.P. & Alt.; W/85A. Alt. ....	7448
P.S. ....	7375	W.P. & Alt.; W/O 85A. Alt. ....	7453
Fan & A.C. ....	7520	P.S. & W.P.; W/O A.P. ....	7570
A.P. ....	7374	W.P., A.P. & P.S. ....	7575
A.P. & V.P. ....	7444	A.C.; W/Auto. Trans.; W/Radial A.C. Compr. ....	7335
Upper .....	21189	A.C.; W/Man. Trans.; W/Radial A.C. Compr. ....	7330
or	25265	A.C.; W/Axial A.C. Compr.; Late .....	7315
Lower .....	21211	W.P. & A.P.; W/O P.S. ....	7555
or	25487	Upper .....	21281
By Pass .....	20338	or	25252
Heater To Valve; Cut at 3" .....	28411	Lower; W/A.C. ....	21490
Valve To Eng.; Cut at 16" .....	28411	Lower; W/O A.C. ....	21384
Heater To W.P. ....	↳28479	Heater To Pipe; W/A.C. ....	↳28467
Emission Control Duct Hose .....	28089	Pipe-1 To Pipe-2; W/O A.C. ....	↳28467
<b>V-8 5.0 L</b>		Heater To Intake Manifold; W/A.C. ....	↳18836
Fan To Alt.; W/A.C.; W/Single Dia. Pulley; W/5-Blade Fan ..	7435	Pipe-3 To Intake Manifold .....	18836
Fan, Alt. & P.S.; W/A.C.; W/Dual Dia. Pulley; W/7-Blade Fan .....	7560	Emission Control Duct Hose .....	28089
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7545	<b>Ninety Eight</b>	
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7555	<b>V-6 4.1 L</b>	
Fan & P.S.; W/Single Dia. Pulley; W/5-Blade Fan .....	7450	Fan & Alt. ....	7480
Fan & P.S.; W/A.C.; W/Dual Dia. Pulley; W/7-Blade Fan ...	7448	P.S. ....	7375
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Fan & A.C. ....	7520
Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7445	A.P. & V.P. ....	7444
Fan, A.C. & A.P. ....	7585	Upper .....	21189
Fan, A.C. & V.P.; Canada .....	7575	or	25265
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7485	Lower .....	21211
Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7516	or	25487
Fan & V.P.; W/O A.C.; Canada .....	7485	By Pass .....	20338
Upper .....	21205	Heater To Valve .....	↳28466
or	25311	Valve To Eng.; Cut at 8" .....	28411
Lower .....	21143	Heater To Rad.; Cut at 41" .....	28412
or	25532	Emission Control Duct Hose .....	28089
By Pass; Cut at 3" .....	28412	<b>V-8 5.0 L</b>	
Heater To W.P.; Cut at 66" .....	28412	Fan To Alt.; W/Single Dia. Pulley; W/5-Blade Fan .....	7435
Heater To Valve; Cut at 17" .....	28411		
Emission Control Duct Hose .....	28090		

↳Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Ninety Eight - Continued</b>		<b>Toronado</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-6 4.1 L</b>	
Fan, Alt. & P.S.; W/Dual Dia. Pulley; W/7-Blade Fan .....	7560	Fan & Alt. ....	7460
Fan & P.S.; W/Single Dia. Pulley; W/5-Blade Fan .....	7450	P.S. ....	7375
Fan & P.S.; W/Dual Dia. Pulley; W/7-Blade Fan .....	7448	Fan & A.C. ....	7516
Fan, A.C. & A.P. ....	7585	A.P. & V.P. ....	7444
Fan, A.C. & V.P.; Canada .....	7575	Upper .....	25265
Upper .....	21205	Lower .....	21211
..... or	25311	..... or	25487
Lower .....	21143	By Pass .....	20338
..... or	25532	Heater To Valve; Cut at 3" .....	28411
By Pass; Cut at 3" .....	28412	Valve To Eng. ....	28467
Heater To W.P.; Cut at 66" .....	28412	Heater To Rad.; Cut at 57" .....	28412
Heater To Valve; Cut at 17" .....	28411	Emission Control Duct Hose .....	28089
Emission Control Duct Hose .....	28090	<b>V-8 5.0 L</b>	
<b>V-8 5.7 L Diesel</b>		Alt. ....	7435
Alt. ....	7435	Fan & P.S. ....	7448
Fan & P.S. ....	7448	Fan & A.C. ....	7520
Fan & A.C. ....	7520	A.P. ....	7459
Upper .....	21205	Upper .....	21342
..... or	25311	..... or	25311
Lower .....	21143	Lower .....	21150
..... or	25532	..... or	25530
By Pass; Cut at 3" .....	28412	By Pass; Cut at 3" .....	28412
Heater To W.P.; Cut at 66" .....	28412	Heater To Valve; Cut at 13" .....	28411
Heater To Valve; Cut at 17" .....	28411	Heater To W.P.; Cut at 49" .....	28412
<b>Omega</b>		Emission Control Duct Hose .....	28090
<b>4-Cyl. 2.5 L</b>		<b>V-8 5.7 L Diesel</b>	
W.P. & Alt.; Eng. VIN R .....	7508	Alt. ....	7435
W.P. & Alt.; W/70A., 85A. Alt.; Eng. VIN 5 .....	7508	Fan & P.S. ....	7448
W.P. & Alt.; W/O 70A., 85A. Alt.; Eng. VIN 5 .....	7495	Fan & A.C. ....	7520
P.S. & W.P.; Eng. VIN R .....	7440	Upper .....	21342
A.C.; Eng. VIN R .....	7292	..... or	25311
Upper; W/A.C. ....	21341	Lower .....	21150
..... or	25257	..... or	25530
Upper; W/X.C. ....	21341	By Pass; Cut at 3" .....	28412
..... or	25257	Heater To Valve; Cut at 13" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	21065	Heater To W.P.; Cut at 49" .....	28412
..... or	25255		
Lower .....	21157	<b>1982</b>	
Heater To Pipe; W/A.C. ....	20618	<b>Custom Cruiser</b>	
Pipe To Thermostat; W/A.C. ....	19620	<b>V-8 5.0 L</b>	
Pipe To Thermostat; W/O A.C. ....	19620	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
Heater To Intake Manifold; W/A.C. ....	18826	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
<b>V-6 2.8 L</b>		Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/4-Blade Fan .....	7545
Alt. ....	7360	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/5-Blade Fan .....	7555
P.S. & W.P.; W/Auto. Trans. ....	7470	Fan & Alt.; W/O A.C.; W/O A.P.; W/4-Blade Fan; Canada ...	7490
P.S. & W.P.; W/Man. Trans. ....	7465	Fan & Alt.; W/O A.C.; W/O A.P.; W/5-Blade Fan; Canada ...	7512
W.P. & A.C.; Eng. VIN X .....	7483	Fan & P.S.; W/A.C.; W/5-Blade Fan .....	7448
W.P. & A.C.; Eng. VIN Z .....	7495	Fan & P.S.; W/A.C.; W/7-Blade Fan .....	7450
A.P. ....	7340	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
Upper; W/A.C. ....	21167	Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7445
..... or	25307	Fan, A.C. & A.P. ....	7585
Upper; W/X.C. ....	21167	Fan & A.C.; W/O V.P.; Canada .....	7520
..... or	25307	Fan, A.C. & V.P.; Canada .....	7575
Upper; W/O A.C.; W/Std. Cool. ....	21167	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7485
..... or	25311	Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7516
Lower .....	20442	Fan, A.P. & V.P. ....	7575
..... or	25482	V.P.; W/A.C.; W/A.P. ....	7234
Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411	Upper .....	21205
Pipe-1 To Thermostat; W/A.C. ....	18873	..... or	25311
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412	Lower .....	21143
Heater To Thermostat; W/O A.C. ....	28466	..... or	25532
Emission Control Duct Hose .....	28088	By Pass; Cut at 3" .....	28412
		Heater To W.P.; Cut at 66" .....	28412
		Heater To Valve; Cut at 17" .....	28411
		Emission Control Duct Hose .....	28090

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Custom Cruiser - Continued</b>		<b>Cutlass - Continued</b>	
<b>V-8 5.7 L Diesel</b>		<b>V-8 4.4 L (Non-US) - Continued</b>	
Fan To Alt.; W/A.C. ....	7435	Upper .....	≡21204
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	or	25311
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	Lower .....	21324
Fan & P.S.; W/A.C. ....	7448	or	25532
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Heater To W.P.; Cut at 33" .....	28412
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	Heater To Tee; Cut at 4" .....	28411
Fan & A.C. ....	7520	Tee To Eng.; Cut at 20" .....	28411
Upper .....	21205	<b>V-8 5.0 L</b>	
or	25311	Fan & Alt.; W/70A. Alt.; Eng. VIN H .....	7450
Lower .....	21143	Fan & Alt.; W/O 70A. Alt.; Eng. VIN H .....	7445
or	25532	Fan To Alt.; W/A.C.; Eng. VIN Y .....	7435
By Pass; Cut at 3" .....	28412	Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7545
Heater To W.P.; Cut at 66" .....	28412	Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7555
Heater To Valve; Cut at 17" .....	28411	Fan & P.S.; W/A.C.; Eng. VIN Y .....	7448
<b>Cutlass</b>		Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7440
<b>V-6 3.8 L</b>		Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7445
Fan & Alt.; W/A.C. ....	7460	Fan & A.C.; Eng. VIN H .....	7555
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455	Fan, A.C. & A.P.; 4-Door; Eng. VIN Y .....	7585
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7485
P.S. ....	7375	Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7516
Fan & A.C. ....	7516	P.S.; W/A.C.; Eng. VIN H .....	7405
A.P. ....	7374	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng. VIN H .....	7370
Upper .....	21189	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan; Eng. VIN H .....	7425
or	25265	Fan & A.C.; 2-Door; Eng. VIN Y .....	7520
Lower .....	21211	A.P.; W/A.C.; 2-Door; Eng. VIN Y .....	7459
or	25487	Upper; Eng. VIN H .....	≡21204
By Pass .....	20521	or	25311
Heater To W.P. ....	≡28479	Upper; 2-Door; Eng. VIN Y .....	21277
Heater To Valve; Cut at 3" .....	28411	or	25311
Valve To Eng.; Cut at 22" .....	28411	Upper; 4-Door; Eng. VIN Y .....	21205
Emission Control Duct Hose .....	28089	or	25311
<b>V-6 4.3 L Diesel</b>		Lower; Eng. VIN H .....	21324
Serpentine; W/A.C. ....	◇K061031	or	25532
Tensioner Pulley .....	38012	Lower; Eng. VIN Y .....	21143
Lower .....	21329	or	25532
or	25535	By Pass; Eng. VIN Y; Cut at 3" .....	28412
Heater To Valve; Cut at 3" .....	28411	Heater To W.P.; Eng. VIN H; Cut at 33" .....	28412
Valve To Eng. ....	≡28471	Heater To W.P.; Eng. VIN Y; Cut at 66" .....	28412
Heater To W.P.; W/O A.C.; Cut at 69" .....	28412	Heater To Tee; Eng. VIN H; Cut at 4" .....	28411
<b>V-8 4.3 L</b>		Heater To Valve; Eng. VIN Y; Cut at 17" .....	28411
Fan To Alt.; W/A.C. ....	7435	Tee To Eng.; Eng. VIN H; Cut at 20" .....	28411
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7545	Emission Control Duct Hose .....	28090
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7555	<b>V-8 5.7 L Diesel</b>	
Fan & P.S.; W/A.C. ....	7448	Fan To Alt.; W/A.C. ....	7435
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7445	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
Fan, A.C. & A.P. ....	7585	Fan & P.S.; W/A.C. ....	7448
Fan & A.C. ....	7520	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
A.P.; W/A.C. ....	7459	Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7485	Fan & A.C. ....	7520
Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7516	Upper; 2-Door .....	21277
Upper; Wagon .....	21205	or	25311
or	25311	Upper; 4-Door .....	21205
Lower; Wagon .....	21143	or	25311
or	25532	Lower .....	21143
By Pass; Wagon; Cut at 3" .....	28412	or	25532
Emission Control Duct Hose .....	28090	By Pass; Cut at 3" .....	28412
<b>V-8 4.4 L (Non-US)</b>		Heater To W.P.; Cut at 66" .....	28412
Fan & Alt.; W/70A. Alt. ....	7450		
Fan & Alt.; W/O 70A. Alt. ....	7445		
P.S.; W/A.C. ....	7405		
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370		
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7425		
Fan & A.C. ....	7555		

≡Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Cutlass - Continued</b>		<b>Delta 88 - Continued</b>	
<b>V-8 5.7 L Diesel - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Heater To Valve; Cut at 17" .....	28411	A.P. ....	7374
<b>Cutlass Ciera</b>		A.P. & V.P. ....	7444
<b>4-Cyl. 2.5 L</b>		Upper .....	21189
W.P. & Alt.; Eng. VIN R .....	7508	or	25265
W.P. & Alt.; W/70A. Alt.; Eng. VIN 5 .....	7508	Lower .....	21211
W.P. & Alt.; W/O 70A. Alt.; Eng. VIN 5 .....	7495	or	25487
P.S. & W.P.; Eng. VIN R .....	7440	By Pass; U.S. ....	20338
A.C.; Eng. VIN R .....	7292	By Pass; Canada .....	20521
Upper; W/A.C. ....	21361	Heater To Valve; Cut at 3" .....	28411
or	25255	Valve To Eng.; Cut at 16" .....	28411
Upper; W/X.C. ....	21361	Emission Control Duct Hose .....	28089
or	25255	<b>V-8 4.3 L</b>	
Upper; W/O A.C.; W/Std. Cool. ....	<21065	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
or	25253	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
Lower .....	21344	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/4-Blade Fan .....	7545
Heater To Eng.; W/A.C. ....	<18826	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/5-Blade Fan .....	7555
Heater To Eng.; W/O A.C. ....	<18909	Fan & Alt.; W/O A.C.; W/O A.P.; W/4-Blade Fan; Canada ...	7490
Heater To Pipe; W/A.C. ....	<20618	Fan & Alt.; W/O A.C.; W/O A.P.; W/5-Blade Fan; Canada ...	7512
Pipe To W.P. ....	<19620	Fan & P.S.; W/A.C.; W/5-Blade Fan .....	7448
<b>V-6 2.8 L (Non-US)</b>		Fan & P.S.; W/A.C.; W/7-Blade Fan .....	7450
Alt. ....	7360	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
P.S. & W.P. ....	7470	Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7445
W.P. & A.C. ....	7483	Fan, A.C. & A.P. ....	7585
Upper; W/A.C. ....	21337	Fan & A.C.; W/O V.P.; Canada .....	7520
or	25307	Fan, A.C. & V.P.; Canada .....	7575
Upper; W/X.C. ....	21337	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7485
or	25307	Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7516
Upper; W/O A.C.; W/Std. Cool. ....	21558	Fan, A.P. & V.P. ....	7575
or	25309	V.P.; W/A.C.; W/A.P. ....	7234
Lower .....	21713	Upper .....	21205
or	25476	or	25311
Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411	Lower .....	21143
Heater To W.P.; W/O A.C. ....	<28478	or	25532
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28411	By Pass; Cut at 3" .....	28412
Pipe-2 To Eng.; W/A.C. ....	<18873	Emission Control Duct Hose .....	28090
Heater To Thermostat; W/O A.C. ....	<28470	<b>V-8 4.4 L (Non-US)</b>	
Emission Control Duct Hose .....	28088	Fan & Alt.; W/70A. Alt. ....	7455
<b>V-6 3.0 L</b>		Fan & Alt.; W/O 70A. Alt. ....	7445
W.P. & Alt. ....	7445	P.S.; W/A.C. ....	7405
P.S. & W.P. ....	7455	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370
A.C. ....	7360	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7425
A.P. & V.P. ....	7419	Fan & A.C. ....	7555
Upper .....	21323	Upper .....	<21204
or	25265	or	25311
Lower .....	21327	Lower .....	<21336
or	25487	or	25532
Emission Control Duct Hose .....	28089	Heater To Valve; Cut at 3" .....	28411
<b>V-6 4.3 L Diesel</b>		Valve To Eng.; Cut at 25" .....	28411
Serpentine; W/A.C. ....	<K060735	Heater To W.P.; Cut at 31" .....	28412
Serpentine; W/O A.C. ....	<K060725	<b>V-8 5.0 L</b>	
V.P.; W/A.C. ....	7304	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
Tensioner Pulley - Serpentine .....	38012	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
Upper .....	25305	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/4-Blade Fan .....	7545
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/5-Blade Fan .....	7555
Valve To Heater; W/A.C.; Cut at 3" .....	28412	Fan & Alt.; W/O A.C.; W/O A.P.; W/4-Blade Fan; Canada ...	7490
Tee To W.P.; Cut at 3" .....	28412	Fan & Alt.; W/O A.C.; W/O A.P.; W/5-Blade Fan; Canada ...	7512
Heater To Eng.; W/O A.C. ....	<28473	Fan & P.S.; W/A.C.; W/5-Blade Fan .....	7448
<b>Delta 88</b>		Fan & P.S.; W/A.C.; W/7-Blade Fan .....	7450
<b>V-6 3.8 L</b>		Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
Fan & Alt.; W/A.C. ....	7480	Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7445
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450	Fan, A.C. & A.P. ....	7585
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455	Fan & A.C.; W/O V.P.; Canada .....	7520
P.S. ....	7375	Fan, A.C. & V.P.; Canada .....	7575
Fan & A.C. ....	7520	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7485
		Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7516

<Cut to Fit.

<See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Delta 88 - Continued</b>		<b>Ninety Eight - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-6 4.1 L - Continued</b>	
Fan, A.P. & V.P. ....	7575	Upper .....	21189
V.P.; W/A.C.; W/A.P. ....	7234	or	25265
Upper .....	21205	Lower .....	21211
or	25311	or	25487
Lower .....	21143	By Pass .....	20338
or	25532	Heater To Eng.; Cut at 21" .....	28411
By Pass; Cut at 3" .....	28412	Heater To W.P.; Cut at 27" .....	28412
Heater To W.P.; Cut at 66" .....	28412	Emission Control Duct Hose .....	28089
Heater To Valve; Cut at 17" .....	28411	<b>V-8 5.0 L</b>	
Emission Control Duct Hose .....	28090	Fan To Alt.; W/5-Blade Fan .....	7435
<b>V-8 5.7 L Diesel</b>		Fan, Alt. & P.S.; W/7-Blade Fan .....	7560
Fan To Alt.; W/A.C. ....	7435	Fan & P.S.; W/5-Blade Fan .....	7448
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Fan & P.S.; W/7-Blade Fan .....	7450
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	Fan, A.C. & A.P. ....	7585
Fan & P.S.; W/A.C. ....	7448	Fan & A.C.; W/O A.P.; W/O V.P.; Canada .....	7520
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Fan, A.C. & V.P.; W/O A.P.; Canada .....	7575
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	V.P.; W/A.P. ....	7234
Fan & A.C. ....	7520	Upper .....	21205
Upper .....	21205	or	25311
or	25311	Lower .....	21143
or	21143	or	25532
or	25532	By Pass; Cut at 3" .....	28412
By Pass; Cut at 3" .....	28412	Heater To W.P.; Cut at 66" .....	28412
Heater To W.P.; Cut at 66" .....	28412	Heater To Valve; Cut at 17" .....	28411
Heater To Valve; Cut at 17" .....	28411	Emission Control Duct Hose .....	28090
<b>Firenza</b>		<b>V-8 5.7 L Diesel</b>	
<b>4-Cyl. 1.8 L</b>		Alt. ....	7435
Alt.; W/O P.S.; Eng. VIN O .....	K040440	Fan & P.S. ....	7448
Alt.; W/P.S.; Eng. VIN O .....	K040245	Fan & A.C. ....	7520
W.P. & Alt.; Eng. VIN G .....	7448	Upper .....	21205
W.P., A.P. & P.S.; Eng. VIN G .....	7575	or	25311
P.S. & W.P.; W/O A.P.; Eng. VIN G .....	7570	Lower .....	21143
P.S.; Eng. VIN O .....	K040400	or	25532
A.C.; Eng. VIN G .....	7330	By Pass; Cut at 3" .....	28412
A.C.; Eng. VIN O .....	7330	Heater To W.P.; Cut at 66" .....	28412
W.P. & A.P.; W/O P.S.; Eng. VIN G .....	7555	Heater To Valve; Cut at 17" .....	28411
Timing Component Kit; Eng. VIN O .....	TCK081	<b>Omega</b>	
Cam. Belt; Eng. VIN O .....	T081	<b>4-Cyl. 2.5 L</b>	
Upper; W/A.C.; Eng. VIN G .....	21281	W.P. & Alt. ....	7508
or	25252	P.S. & W.P. ....	7440
Upper; W/O A.C.; W/16 1/2" Wide Rad.; Eng. VIN G .....	≈<21158	A.C. ....	7292
or	25255	Upper; W/A.C. ....	21341
Upper; W/O A.C.; W/22", 25" Wide Rads.; Eng. VIN G .....	21281	or	25257
or	25252	Upper; W/X.C. ....	21341
Upper; W/O A.C.; Eng. VIN O .....	20476	or	25257
or	25251	Upper; W/O A.C.; W/Std. Cool. ....	≈<21229
Lower; W/16 1/2", 22" Wide Rads.; Eng. VIN G .....	25305	or	25255
Lower; W/25" Wide Rad.; Eng. VIN G .....	≈<21103	Lower .....	21157
or	25302	Heater To Pipe; W/A.C. ....	≈<20618
Lower - Eng. To Pipe; Eng. VIN O .....	21366	Pipe To Thermostat; W/A.C. ....	≈<19620
Lower - Pipe To Rad.; Eng. VIN O .....	21347	Pipe To Thermostat; W/O A.C. ....	≈<19620
or	25257	Heater To Intake Manifold; W/A.C. ....	≈<18826
Heater To Pipe; W/A.C.; Eng. VIN O .....	≈<19614	Heater To Intake Manifold; W/O A.C.; Cut at 16" .....	28411
Heater To Eng.; W/A.C.; Eng. VIN G .....	≈<18836	<b>V-6 2.8 L</b>	
Heater To Eng.; W/A.C.; Eng. VIN O; Cut at 17" .....	28411	Alt. ....	7360
Pipe To W.P.; W/A.C.; Eng. VIN G; Cut at 15" .....	28412	P.S. & W.P.; W/Auto. Trans. ....	7470
Emission Control Duct Hose .....	28089	P.S. & W.P.; W/Man. Trans. ....	7465
<b>Ninety Eight</b>		W.P. & A.C.; Eng. VIN X .....	7483
<b>V-6 4.1 L</b>		W.P. & A.C.; Eng. VIN Z .....	7495
Fan & Alt. ....	7480	A.P. ....	7340
P.S. ....	7375	Upper; W/A.C. ....	≈<21167
Fan & A.C. ....	7520	or	25307
A.P. & V.P. ....	7444	Upper; W/X.C. ....	≈<21167
		or	25307

≈<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1982 - Continued</b>		<b>1981 - Continued</b>	
<b>Omega - Continued</b>		<b>Custom Cruiser - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Upper; W/O A.C.; W/Std. Cool. ....	21167	Fan & A.P.; W/O A.C.; W/5-Blade Fan .....	7516
or	25311	V.P.; W/A.C.; W/A.P. ....	7234
Lower .....	20442	Fan, A.P. & V.P.; W/O A.C. ....	7575
or	25482	Lower .....	21143
Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411	or	25532
Pipe-1 To Thermostat; W/A.C. ....	<math>\approx</math>18873	By Pass; Cut at 3" .....	28412
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412	Heater To Valve; Cut at 17" .....	28411
Heater To Thermostat; W/O A.C. ....	<math>\approx</math>28470	Heater To W.P.; Cut at 66" .....	28412
Emission Control Duct Hose .....	28088	Emission Control Duct Hose .....	28090
<b>Toronado</b>		<b>V-8 5.7 L Diesel</b>	
<b>V-6 4.1 L</b>		Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	
Fan & Alt. ....	7460	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
P.S. ....	7375	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
Fan & A.C. ....	7516	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
A.P. & V.P. ....	7444	Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448
Upper .....	25265	Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia.	7450
Lower .....	21211	S.P. Pulley .....	7440
or	25487	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7450
By Pass .....	20338	Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7520
Heater To W.P.; Cut at 46" .....	28412	Lower .....	21143
Emission Control Duct Hose .....	28089	or	25532
<b>V-8 5.0 L</b>		By Pass; Cut at 3" .....	28412
Alt. & V.P. ....	7460	Heater To Valve; Cut at 17" .....	28411
Fan & P.S. ....	7448	Heater To W.P.; Cut at 66" .....	28412
Fan & A.C. ....	7520	<b>Cutlass</b>	
A.P. ....	7459	<b>V-6 3.8 L</b>	
Upper .....	25311	Fan & Alt.; W/A.C. ....	
Lower .....	21150	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	
or	25530	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	
By Pass; Cut at 3" .....	28412	P.S. ....	
Heater To Valve; Cut at 13" .....	28411	Fan & A.C. ....	
Heater To W.P.; Cut at 49" .....	28412	A.P. ....	
Emission Control Duct Hose .....	28090	Upper .....	
<b>V-8 5.7 L Diesel</b>		Lower .....	
Alt. ....	7435	By Pass .....	
Fan & P.S. ....	7448	Heater To Valve; Cut at 3" .....	
Fan & A.C. ....	7520	Valve To Eng.; Cut at 22" .....	
Upper .....	21342	Emission Control Duct Hose .....	
or	25311	<b>V-8 4.3 L</b>	
Lower .....	21150	Fan To Alt.; W/A.C. ....	
or	25530	Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	
By Pass; Cut at 3" .....	28412	Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	
Heater To Valve; Cut at 13" .....	28411	Fan & P.S.; W/A.C. ....	
Heater To W.P.; Cut at 49" .....	28412	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	
<b>1981</b>		Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	
<b>Custom Cruiser</b>		Fan & A.C.; 2-Door .....	
<b>V-8 5.0 L</b>		Fan, A.C. & A.P.; 4-Door .....	
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	A.P.; W/A.C.; 2-Door .....	
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7545	Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7555	Upper; 2-Door .....	
Fan & Alt.; W/O A.C.; W/O A.P.; W/4-Blade Fan; Canada ...	7490	Lower .....	
Fan & Alt.; W/O A.C.; W/O A.P.; W/5-Blade Fan; Canada ...	7508	By Pass; Cut at 3" .....	
Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448	<b>V-8 4.4 L (Non-US)</b>	
Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia.	7450	Fan & Alt.; W/70A. Alt. ....	
S.P. Pulley .....	7440	Fan & Alt.; W/O 70A. Alt. ....	
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	P.S.; W/A.C. ....	
Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7450	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	
Fan & A.C. & A.P. ....	7585	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	
Fan, A.C. & V.P.; W/5-Blade Fan .....	7585	Fan & A.C. ....	
Fan, A.C. & V.P.; W/7-Blade Fan .....	7575		
Fan & A.C.; Canada .....	7520		
Fan & A.P.; W/O A.C.; W/4-Blade Fan .....	7480		

<math>\approx</math>Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Cutlass - Continued</b>		<b>Cutlass Cruiser - Continued</b>	
<b>V-8 4.4 L (Non-US) - Continued</b>		<b>V-8 4.4 L (Non-US) - Continued</b>	
Upper .....	≈21204	Tee To Eng.; Cut at 18" .....	28411
..... or	25311		
Lower .....	20687	<b>V-8 5.0 L</b>	
..... or	25530	Fan & Alt.; W/70A. Alt.; Eng. VIN H .....	7450
Heater To Tee; Cut at 3" .....	28411	Fan & Alt.; W/O 70A. Alt.; Eng. VIN H .....	7445
Tee To Eng.; Cut at 18" .....	28411	P.S.; W/A.C.; Eng. VIN H .....	7405
		P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN H .....	7370
<b>V-8 5.7 L Diesel</b>		Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN H .....	7430
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Fan & A.C.; Eng. VIN H .....	7560
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	Fan To Alt.; W/A.C.; Eng. VIN Y .....	7435
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7545
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7555
Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448	Fan & P.S.; W/A.C.; Eng. VIN Y .....	7448
Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7440
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7450
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	Fan, A.C. & A.P.; Eng. VIN Y .....	7585
Fan & A.C. ....	7520	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7485
Upper; 2-Door .....	21277	Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7516
..... or	25311	Upper; Eng. VIN H .....	≈21204
..... or	21143	..... or	25311
..... or	25532	Upper; Eng. VIN Y .....	21277
By Pass; Cut at 3" .....	28412	..... or	25311
Heater To Valve; Cut at 17" .....	28411	Lower; Eng. VIN H .....	20687
Heater To W.P.; Cut at 66" .....	28412	..... or	25530
		Lower; Eng. VIN Y .....	21143
		..... or	25532
<b>Cutlass Cruiser</b>		By Pass; Eng. VIN Y; Cut at 3" .....	28412
<b>V-6 3.8 L</b>		Heater To Tee; Eng. VIN H; Cut at 3" .....	28411
Fan & Alt.; W/A.C. ....	7460	Tee To Eng.; Eng. VIN H; Cut at 18" .....	28411
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455	Heater To Valve; Eng. VIN Y; Cut at 17" .....	28411
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450	Heater To W.P.; Eng. VIN H; Cut at 33" .....	28412
P.S. ....	7375	Heater To W.P.; Eng. VIN Y; Cut at 66" .....	28412
Fan & A.C. ....	7516	Emission Control Duct Hose .....	28090
A.P. ....	7384	<b>V-8 5.7 L Diesel</b>	
Upper .....	21189	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
..... or	25265	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
..... or	21211	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
..... or	25487	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
By Pass .....	20521	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
Heater To Valve; Cut at 3" .....	28411	Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448
Valve To Eng.; Cut at 22" .....	28411	Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
Emission Control Duct Hose .....	28089	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
<b>V-8 4.3 L</b>		Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
Fan To Alt.; W/A.C. ....	7435	Fan & A.C. ....	7520
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7545	Lower .....	21143
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7555	..... or	25532
Fan & P.S.; W/A.C. ....	7448	By Pass; Cut at 3" .....	28412
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Heater To Valve; Cut at 17" .....	28411
Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7450	Heater To W.P.; Cut at 66" .....	28412
Fan, A.C. & A.P. ....	7585		
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7485		
Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7516		
Lower .....	21143		
..... or	25532		
..... or	28412		
By Pass; Cut at 3" .....			
<b>V-8 4.4 L (Non-US)</b>			
Fan & Alt.; W/70A. Alt. ....	7450		
Fan & Alt.; W/O 70A. Alt. ....	7445		
P.S.; W/A.C. ....	7405		
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370		
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430		
Fan & A.C. ....	7560		
Upper .....	≈21204		
..... or	25311		
Lower .....	20687		
..... or	25530		
Heater To Tee; Cut at 3" .....	28411		

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Delta 88 - Continued</b>		<b>Delta 88 - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Lower .....	21211	Upper; 2-Door .....	21205
or	25487	or	25311
By Pass .....	20338	Lower .....	21143
Heater To Valve; Cut at 3" .....	28411	or	25532
Valve To Eng.; Cut at 22" .....	28411	By Pass; Cut at 3" .....	28412
Emission Control Duct Hose .....	28089	Heater To Valve; Cut at 17" .....	28411
<b>V-8 4.3 L</b>		Heater To W.P.; Cut at 66" .....	28412
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	Emission Control Duct Hose .....	28090
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	<b>V-8 5.7 L Diesel</b>	
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7545	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7555	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
Fan & Alt.; W/O A.C.; W/O A.P.; W/4-Blade Fan; Canada ...	7490	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
Fan & Alt.; W/O A.C.; W/O A.P.; W/5-Blade Fan; Canada ...	7508	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448	Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448
Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450	Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7450	Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
Fan, A.C. & A.P. ....	7585	Fan & A.C. ....	7520
Fan, A.C. & V.P.; W/5-Blade Fan .....	7585	Upper; 2-Door .....	21205
Fan, A.C. & V.P.; W/7-Blade Fan .....	7575	or	25311
Fan & A.C.; Canada .....	7520	Lower .....	21143
Fan & A.P.; W/O A.C.; W/4-Blade Fan .....	7480	or	25532
Fan & A.P.; W/O A.C.; W/5-Blade Fan .....	7516	By Pass; Cut at 3" .....	28412
V.P.; W/A.C.; W/A.P. ....	7234	Heater To Valve; Cut at 17" .....	28411
Fan, A.P. & V.P.; W/O A.C. ....	7575	Heater To W.P.; Cut at 66" .....	28412
Upper; 2-Door .....	21205	<b>Ninety Eight</b>	
or	25311	<b>V-6 4.1 L</b>	
Lower .....	21143	Fan & Alt. ....	7480
or	25532	P.S. ....	7375
By Pass; Cut at 3" .....	28412	Fan & A.C. ....	7520
Emission Control Duct Hose .....	28090	A.P. & V.P. ....	7449
<b>V-8 4.4 L (Non-US)</b>		Upper .....	21189
Fan & Alt.; W/70A. Alt. ....	7450	or	25265
Fan & Alt.; W/O 70A. Alt. ....	7445	Lower .....	21211
P.S.; W/A.C. ....	7405	or	25487
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	By Pass .....	20338
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	Heater To Valve .....	28466
Fan & A.C. ....	7560	Valve To Eng.; Cut at 8" .....	28411
Upper .....	21204	Heater To Rad.; Cut at 41" .....	28412
or	25311	Emission Control Duct Hose .....	28089
Lower .....	20854	<b>V-8 5.0 L</b>	
or	25530	Fan To Alt.; W/5-Blade Fan .....	7435
Emission Control Duct Hose .....	28089	Fan, Alt. & P.S.; W/7-Blade Fan .....	7560
<b>V-8 5.0 L</b>		Fan & P.S.; W/6" Dia. Single Groove S.P. Pulley .....	7448
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	Fan & P.S.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Fan, A.C. & A.P. ....	7585
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7545	Fan, A.C. & V.P.; W/5-Blade Fan .....	7585
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7555	Fan, A.C. & V.P.; W/7-Blade Fan .....	7575
Fan & Alt.; W/O A.C.; W/O A.P.; W/4-Blade Fan; Canada ...	7490	Fan & A.C.; Canada .....	7520
Fan & Alt.; W/O A.C.; W/O A.P.; W/5-Blade Fan; Canada ...	7508	V.P.; W/A.P. ....	7234
Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448	Upper; 2-Door .....	21205
Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450	or	25311
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Lower .....	21143
Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7450	or	25532
Fan, A.C. & A.P. ....	7585	By Pass; Cut at 3" .....	28412
Fan, A.C. & V.P.; W/5-Blade Fan .....	7585	Heater To Valve; Cut at 17" .....	28411
Fan, A.C. & V.P.; W/7-Blade Fan .....	7575	Heater To W.P.; Cut at 66" .....	28412
Fan & A.C.; Canada .....	7520	Emission Control Duct Hose .....	28090
Fan & A.P.; W/O A.C.; W/4-Blade Fan .....	7480	<b>V-8 5.7 L Diesel</b>	
Fan & A.P.; W/O A.C.; W/5-Blade Fan .....	7516	Fan To Alt.; W/5-Blade Fan .....	7435
V.P.; W/A.C.; W/A.P. ....	7234	Fan, Alt. & P.S.; W/7-Blade Fan .....	7560
Fan, A.P. & V.P.; W/O A.C. ....	7575	Fan & P.S.; W/6" Dia. Single Groove S.P. Pulley .....	7448

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Ninety Eight - Continued</b>		<b>Toronado - Continued</b>	
<b>V-8 5.7 L Diesel - Continued</b>		<b>V-8 5.0 L</b>	
Fan & P.S.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450	Fan To Alt.; W/5-Blade Fan .....	7435
Fan & A.C. ....	7520	Fan, Alt. & P.S.; W/7-Blade Fan .....	7560
Upper; 2-Door .....	21205	Fan & P.S.; W/6" Dia. Single Groove S.P. Pulley .....	7448
or	25311	Fan & P.S.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
Lower .....	21143	Fan & A.C. ....	7520
or	25532	A.P. ....	7459
By Pass; Cut at 3" .....	28412	Upper .....	21342
Heater To Valve; Cut at 17" .....	28411	or	25311
Heater To W.P.; Cut at 66" .....	28412	Lower .....	21150
		or	25530
		By Pass; Cut at 3" .....	28412
		Heater To Valve; Cut at 13" .....	28411
		Heater To W.P.; Cut at 49" .....	28412
		Emission Control Duct Hose .....	28090
		<b>V-8 5.7 L Diesel</b>	
		Fan To Alt.; W/5-Blade Fan .....	7435
		Fan, Alt. & P.S.; W/7-Blade Fan .....	7560
		Fan & P.S.; W/6" Dia. Single Groove S.P. Pulley .....	7448
		Fan & P.S.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
		Fan & A.C. ....	7520
		Upper .....	21342
		or	25311
		Lower .....	21150
		or	25530
		By Pass; Cut at 3" .....	28412
		Heater To Valve; Cut at 13" .....	28411
		Heater To W.P.; Cut at 49" .....	28412
		<b>1980</b>	
		<b>Custom Cruiser</b>	
		<b>V-8 5.0 L; V-8 5.7 L</b>	
		Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
		Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
		Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7545
		Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7555
		Fan & P.S.; W/A.C. ....	7450
		Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
		Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7450
		Fan & A.C.; W/O A.P. ....	7520
		Fan, A.C. & A.P. ....	7585
		Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7480
		Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7516
		Upper .....	21205
		or	25311
		Lower .....	21143
		or	25532
		By Pass; Cut at 3" .....	28412
		<b>V-8 5.7 L Diesel</b>	
		Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
		Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
		Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
		Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
		Fan & P.S.; W/A.C. ....	7450
		Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
		Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
		Fan & A.C. ....	7520
		Upper .....	21205
		or	25311
		Lower .....	21143
		or	25532
		By Pass; Cut at 3" .....	28412

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

≡&lt;Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Cutlass</b>		<b>Cutlass - Continued</b>	
<b>V-6 3.8 L</b>		<b>V-8 5.7 L - Continued</b>	
Fan & Alt.; W/A.C.; W/70A. Alt. ....	7460	Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7516
Fan & Alt.; W/A.C.; W/O 70A. Alt. ....	7470	Upper .....	21205
Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7450	..... or	25311
Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7455	Lower .....	21143
P.S. ....	7375	..... or	25532
Fan & A.C.; W/70A. Alt. ....	7516	By Pass; Cut at 3" .....	28412
Fan & A.C.; W/O 70A. Alt. ....	7490	Emission Control Duct Hose .....	28090
A.P. ....	7389	<b>V-8 5.7 L Diesel</b>	
Upper .....	21189	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
..... or	25265	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
Lower .....	21211	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
..... or	25487	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
By Pass .....	20521	Fan & P.S.; W/A.C. ....	7450
Emission Control Duct Hose .....	28089	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
<b>V-8 4.3 L</b>		Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
Fan To Alt.; W/A.C. ....	7435	Fan & A.C. ....	7520
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7545	Upper .....	21205
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7555	..... or	25311
Fan & P.S.; W/A.C. ....	7448	Lower .....	21143
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	..... or	25532
Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7450	By Pass; Cut at 3" .....	28412
Fan, A.C. & A.P. ....	7585	<b>Cutlass Cruiser</b>	
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7485	<b>V-6 3.8 L</b>	
Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7516	Fan & Alt.; W/A.C.; W/70A. Alt. ....	7460
Upper .....	21205	Fan & Alt.; W/A.C.; W/O 70A. Alt. ....	7470
..... or	25311	Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7450
Lower .....	21143	Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7455
..... or	25532	P.S. ....	7375
By Pass; Cut at 3" .....	28412	Fan & A.C.; W/70A. Alt. ....	7516
<b>V-8 4.3 L Diesel (Non-US)</b>		Fan & A.C.; W/O 70A. Alt. ....	7490
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7555	A.P. ....	7389
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Upper .....	21189
Fan & Alt.; W/O A.C. ....	7490	..... or	25265
Fan & P.S.; W/A.C. ....	7450	Lower .....	21211
Fan & P.S.; W/X.C. ....	7450	..... or	25487
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	By Pass .....	20521
Fan & A.C. ....	7525	Emission Control Duct Hose .....	28089
Upper .....	20980	<b>V-8 4.3 L</b>	
..... or	25808	Fan To Alt.; W/A.C. ....	7435
Lower .....	21143	Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7545
..... or	25532	Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7555
By Pass; Cut at 3" .....	28412	Fan & P.S.; W/A.C. ....	7448
<b>V-8 5.0 L</b>		Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
Fan & Alt.; W/O A.P. ....	7445	Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7450
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, A.C. & A.P. ....	7585
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470	Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7485
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480	Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7516
P.S.; W/A.C. ....	7405	Upper .....	21205
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	..... or	25311
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	Lower .....	21143
Fan & A.C. ....	7560	..... or	25532
Upper .....	21204	By Pass; Cut at 3" .....	28412
..... or	25311	<b>V-8 5.0 L</b>	
Lower .....	20687	Fan & Alt.; W/O A.P. ....	7445
..... or	25530	Fan, Alt. & A.P.; W/A.C. ....	7480
Emission Control Duct Hose .....	28090	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470
<b>V-8 5.7 L</b>		Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480
Fan To Alt.; W/A.C. ....	7435	P.S.; W/A.C. ....	7405
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7545	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7555	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
Fan & P.S.; W/A.C. ....	7448	Fan & A.C. ....	7560
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Upper .....	21204
Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7450	..... or	25311
Fan, A.C. & A.P. ....	7585		
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7485		

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Cutlass Cruiser - Continued</b>		<b>Delta 88 - Continued</b>	
<b>V-8 5.0 L - Continued</b>		<b>V-8 5.7 L Diesel - Continued</b>	
Lower .....	20687	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
..... or .....	25530	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
<b>V-8 5.7 L Diesel</b>		Fan & P.S.; W/A.C. ....	7450
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Fan & A.C. ....	7520
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	Upper .....	21205
Fan & P.S.; W/A.C. ....	7450	..... or .....	25311
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Lower .....	21143
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	..... or .....	25532
Fan & A.C. ....	7520	By Pass; Cut at 3" .....	28412
Upper .....	21205	<b>Ninety Eight</b>	
..... or .....	25311	<b>V-8 5.0 L; V-8 5.7 L</b>	
Lower .....	21143	Fan, Alt. & P.S.; W/7-Blade Fan .....	7560
..... or .....	25532	Fan To Alt.; W/5-Blade Fan .....	7435
By Pass; Cut at 3" .....	28412	Fan & P.S. ....	7450
<b>Delta 88</b>		Fan & A.C.; W/O A.P. ....	7520
<b>V-6 3.8 L</b>		Fan, A.C. & A.P. ....	7585
Fan & Alt.; W/A.C.; W/70A. Alt. ....	7480	Upper .....	21205
Fan & Alt.; W/A.C.; W/O 70A. Alt. ....	7460	..... or .....	25311
Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7455	Lower .....	21143
Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7450	..... or .....	25532
P.S. ....	7375	By Pass; Cut at 3" .....	28412
Fan & A.C.; W/O 70A. Alt. ....	7490	Emission Control Duct Hose .....	28090
Fan & A.C.; W/70A. Alt. ....	7520	<b>V-8 5.7 L Diesel</b>	
A.P. ....	7389	Fan, Alt. & P.S.; W/7-Blade Fan .....	7560
Upper .....	21189	Fan To Alt.; W/5-Blade Fan .....	7435
..... or .....	25265	Fan & P.S. ....	7450
Lower .....	21211	A.C. ....	7520
..... or .....	25487	Upper .....	21205
By Pass .....	20521	..... or .....	25311
Emission Control Duct Hose .....	28089	Lower .....	21143
<b>V-8 4.3 L</b>		..... or .....	25532
Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7575	By Pass; Cut at 3" .....	28412
Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7570	<b>Omega</b>	
Alt. & A.P.; W/O A.C. ....	7555	<b>4-Cyl. 2.5 L</b>	
Fan & P.S.; W/A.C. ....	7495	W.P. & Alt.; W/70A. Alt. ....	7508
Fan & P.S.; W/O A.C. ....	7508	W.P. & Alt.; W/O 70A. Alt. ....	7500
A.C. ....	7565	P.S. & W.P. ....	7440
Upper .....	21183	A.C. ....	7292
..... or .....	25311	Upper; W/A.C. ....	21158
Lower .....	20854	..... or .....	25257
..... or .....	25532	Upper; W/X.C. ....	21158
<b>V-8 5.0 L; V-8 5.7 L</b>		..... or .....	25257
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Upper; W/O A.C.; W/Std. Cool. ....	21158
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	..... or .....	25255
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7545	..... or .....	25255
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7555	Lower .....	21157
Fan & P.S.; W/A.C. ....	7450	<b>V-6 2.8 L</b>	
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	W.P. & Alt. ....	7417
Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7450	P.S. & W.P.; W/Auto. Trans. ....	7475
Fan & A.C.; W/O A.P. ....	7520	P.S. & W.P.; W/Man. Trans. ....	7465
Fan, A.C. & A.P. ....	7585	W.P. & A.C. ....	7483
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7480	Upper; W/A.C. ....	21167
Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7516	..... or .....	25307
Upper .....	21205	Upper; W/X.C. ....	21167
..... or .....	25311	..... or .....	25307
Lower .....	21143	Upper; W/O A.C.; W/Std. Cool. ....	21167
..... or .....	25532	..... or .....	25311
By Pass; Cut at 3" .....	28412	Lower .....	20442
Emission Control Duct Hose .....	28090	..... or .....	25482
<b>V-8 5.7 L Diesel</b>			
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560		

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1980 - Continued</b>		<b>1979 - Continued</b>	
<b>Starfire</b>		<b>Custom Cruiser - Continued</b>	
<b>4-Cyl. 2.5 L</b>		<b>V-8 350 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7475	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560
Alt.; W/A.C.; W/P.S. ....	7260	Fan & P.S.; W/A.C. ....	7445
Fan & Alt.; W/A.C.; W/O P.S. ....	7430	Fan & P.S.; W/X.C. ....	7445
Fan & P.S. ....	7480	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & A.C. ....	7516	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
Upper; W/A.C.; W/P.S. ....	21278	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
..... or	25478	Fan & A.C.; W/Radial A.C. Compr. ....	7525
Upper; W/X.C.; W/P.S. ....	21278	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
..... or	25478	Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520
Upper; W/A.C.; W/O P.S. ....	21278	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7485
..... or	25480	Fan & A.P.; W/O A.C.; W/X.C. ....	7520
Upper; W/X.C.; W/O P.S. ....	21278	Upper .....	20991
..... or	25480	..... or	25487
Upper; W/O A.C.; W/Std. Cool.; W/P.S. ....	21278	Lower .....	21143
..... or	25476	..... or	25532
Upper; W/O A.C.; W/Std. Cool.; W/O P.S. ....	21278	By Pass; Cut at 3" .....	28412
..... or	25476	<b>V-8 350 Diesel</b>	
Lower; W/A.C. ....	20841	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
..... or	25530	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
Lower; W/O A.C. ....	21058	Fan & Alt.; W/O A.C. ....	7490
..... or	25532	Fan & P.S.; W/A.C. ....	7450
<b>V-6 3.8 L</b>		Fan & P.S.; W/X.C. ....	7450
Fan & Alt. ....	7417	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
P.S. & A.P.; W/A.C. ....	7585	Fan & A.C. ....	7525
P.S. & A.P.; W/O A.C. ....	7695	Upper .....	20991
Fan & A.C. ....	7565	..... or	25487
Fan & A.P.; W/O P.S. ....	7560	Lower .....	21143
Upper; W/O A.C. ....	21215	..... or	25532
Lower .....	25480	By Pass; Cut at 3" .....	28412
By Pass .....	20521	<b>V-8 403</b>	
Heater To Eng. ....	28470	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
Emission Control Duct Hose .....	28088	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
<b>Toronado</b>		Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490
<b>V-8 5.0 L; V-8 5.7 L</b>		Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500
Fan, Alt. & P.S.; W/7-Blade Fan .....	7560	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7545
Fan To Alt.; W/5-Blade Fan .....	7435	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560
Fan & P.S. ....	7450	Fan & P.S.; W/A.C. ....	7445
Fan & A.C. ....	7520	Fan & P.S.; W/X.C. ....	7445
A.P. ....	7459	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Upper .....	21342	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
..... or	25311	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
Lower .....	21150	Fan & A.C.; W/Radial A.C. Compr. ....	7525
..... or	25530	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
By Pass; Cut at 3" .....	28412	Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520
Emission Control Duct Hose .....	28090	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7485
<b>V-8 5.7 L Diesel</b>		Fan & A.P.; W/O A.C.; W/X.C. ....	7520
Fan, Alt. & P.S.; W/7-Blade Fan .....	7560	Upper .....	20991
Fan To Alt.; W/5-Blade Fan .....	7435	..... or	25487
Fan & P.S. ....	7450	Lower .....	21143
A.C. ....	7520	..... or	25532
Upper .....	21342	By Pass; Cut at 3" .....	28412
..... or	25311	<b>Cutlass</b>	
Lower .....	21150	<b>V-6 231</b>	
..... or	25530	Fan & Alt.; W/A.C.; Eng. VIN A .....	7470
By Pass; Cut at 3" .....	28412	Fan & Alt.; W/O A.C. ....	7450
<b>1979</b>		Fan & Alt.; W/A.C.; Eng. VIN 2 .....	7417
<b>Custom Cruiser</b>		P.S.; W/A.C.; Eng. VIN A .....	7370
<b>V-8 350</b>		P.S.; W/O A.C.; W/A.P.; Eng. VIN A .....	7370
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	P.S.; W/A.C.; Eng. VIN 2 .....	7370
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan & P.S.; W/O A.C.; W/O A.P.; Eng. VIN A .....	7460
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490	Fan & P.S.; W/O A.C.; Eng. VIN 2 .....	7460
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500	Fan & A.C.; Eng. VIN A .....	7490
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7545	Fan & A.C.; Eng. VIN 2 .....	7565
		A.P.; Eng. VIN A .....	7389

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Cutlass - Continued</b>		<b>Cutlass - Continued</b>	
<b>V-6 231 - Continued</b>		<b>V-8 350 - Continued</b>	
Upper .....	21153	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R .....	7545
or	25487	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7560
Lower .....	21211	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt.; Eng. VIN L .....	7480
or	25487	Fan & Alt.; W/80A. Alt.; Eng. VIN L .....	7460
By Pass .....	20521	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R .....	7490
Emission Control Duct Hose .....	28089	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500
<b>V-8 260</b>		Fan, Alt. & A.P.; W/80A. Alt.; Eng. VIN L .....	7490
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7555	Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O A.C.; Eng. VIN L .....	7470
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C.; Eng. VIN L .....	7480
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490	P.S.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN L .....	7405
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500	Fan & P.S.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN L .....	7430
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7545	Fan & P.S.; W/A.C.; Eng. VIN R .....	7445
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560	Fan & P.S.; W/X.C.; Eng. VIN R .....	7445
Fan & P.S.; W/A.C. ....	7445	Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
Fan & P.S.; W/X.C. ....	7445	P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt.; Eng. VIN L .....	7370
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt.; Eng. VIN L .....	7430
A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590	A.C.; W/Axial A.C. Compr.; Eng. VIN L .....	7545
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619	A.C.; W/A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7590
Fan & A.C.; W/Radial A.C. Compr. ....	7525	Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN L .....	7560
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7619
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520	Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7485	A.P.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	Fan & A.P.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN R .....	7520
Upper .....	20980	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7485
or	25808	Fan & A.P.; W/O A.C.; W/X.C.; Eng. VIN R .....	7520
Lower .....	21143	Upper .....	20827
or	25532	or	25487
By Pass; Cut at 3" .....	28412	Lower .....	20687
<b>V-8 260 Diesel</b>		or	25530
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7555	By Pass; Cut at 3" .....	28412
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Emission Control Duct Hose; Eng. VIN L .....	28089
Fan & Alt.; W/O A.C. ....	7490	<b>Cutlass Cruiser</b>	
Fan & P.S.; W/A.C. ....	7450	<b>V-6 231</b>	
Fan & P.S.; W/X.C. ....	7450	Fan & Alt.; W/O A.C. ....	7450
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & Alt.; W/A.C.; Eng. VIN 2 .....	7417
Fan & A.C. ....	7525	P.S.; W/A.C.; Eng. VIN A .....	7370
Upper .....	20980	P.S.; W/O A.C.; W/A.P.; Eng. VIN A .....	7370
or	25808	P.S.; W/A.C.; Eng. VIN 2 .....	7370
Lower .....	21143	Fan & P.S.; W/O A.C.; Eng. VIN 2 .....	7460
or	25532	Fan & A.C.; Eng. VIN A .....	7490
By Pass; Cut at 3" .....	28412	Fan & A.C.; Eng. VIN 2 .....	7565
<b>V-8 305</b>		A.P.; Eng. VIN A .....	7389
Fan & Alt.; W/O A.P.; W/O 80A. Alt. ....	7445	Upper .....	21153
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	or	25487
Fan & Alt.; W/80A. Alt. ....	7460	Lower .....	21211
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	or	25487
Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O A.C. ....	7470	By Pass .....	20521
Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480	Emission Control Duct Hose .....	28089
P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405	<b>V-8 260</b>	
Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7430	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500
A.C.; W/Axial A.C. Compr. ....	7545	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7545
Fan & A.C.; W/Radial A.C. Compr. ....	7560	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560
Upper .....	20827	Fan & P.S.; W/A.C. ....	7445
or	25487	Fan & P.S.; W/X.C. ....	7445
Lower .....	20687	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
or	25530	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
Emission Control Duct Hose .....	28089	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
<b>V-8 350</b>		Fan & A.C.; W/Radial A.C. Compr. ....	7525
Fan & Alt.; W/O A.P.; W/O 80A. Alt.; Eng. VIN L .....	7445		
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7555		
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570		

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Cutlass Cruiser - Continued</b>		<b>Cutlass Cruiser - Continued</b>	
<b>V-8 260 - Continued</b>		<b>V-8 350 - Continued</b>	
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	Upper; Eng. VIN R .....	20980
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520	or	25808
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7485	Lower; Eng. VIN L .....	20687
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	or	25530
Upper .....	20980	Lower; Eng. VIN R .....	21143
or	25808	or	25532
Lower .....	21143	By Pass; Eng. VIN R; Cut at 3" .....	28412
or	25532	<b>V-8 350 Diesel</b>	
By Pass; Cut at 3" .....	28412	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
<b>V-8 305</b>		Fan & Alt.; W/O A.C. ....	7490
Fan & Alt.; W/O A.P.; W/O 80A. Alt. ....	7445	Fan & P.S.; W/A.C. ....	7450
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	Fan & P.S.; W/X.C. ....	7450
Fan & Alt.; W/80A. Alt. ....	7460	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Fan & A.C. ....	7525
Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O A.C. ....	7470	Upper .....	20980
Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480	or	25808
P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405	Lower .....	21143
Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7430	or	25532
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370	By Pass; Cut at 3" .....	28412
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430	<b>Delta 88</b>	
A.C.; W/Axial A.C. Compr. ....	7545	<b>V-6 231</b>	
Fan & A.C.; W/Radial A.C. Compr. ....	7560	Fan & Alt.; W/A.C. ....	7460
Upper .....	20827	Fan & Alt.; W/O A.C. ....	7450
or	25487	P.S.; W/A.C. ....	7370
Lower .....	20687	P.S.; W/O A.C.; W/A.P. ....	7370
or	25530	Fan & P.S.; W/O A.C.; W/O A.P. ....	7460
<b>V-8 350</b>		Fan & A.C. ....	7490
Fan & Alt.; W/O A.P.; W/O 80A. Alt.; Eng. VIN L .....	7445	A.P. ....	7389
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R .....	7490	Upper .....	21153
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500	or	25487
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570	Lower .....	21211
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R .....	7545	or	25487
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7560	By Pass .....	20521
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt.; Eng. VIN L .....	7480	Emission Control Duct Hose .....	28089
Fan & Alt.; W/80A. Alt.; Eng. VIN L .....	7460	<b>V-8 260</b>	
Fan, Alt. & A.P.; W/80A. Alt.; Eng. VIN L .....	7490	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O A.C.; Eng. VIN L .....	7470	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C.; Eng. VIN L .....	7480	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490
P.S.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN L .....	7405	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500
Fan & P.S.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN L .....	7430	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7545
Fan & P.S.; W/A.C.; Eng. VIN R .....	7445	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560
Fan & P.S.; W/X.C.; Eng. VIN R .....	7445	Fan & P.S.; W/A.C. ....	7445
Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440	Fan & P.S.; W/X.C. ....	7445
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt.; Eng. VIN L .....	7370	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt.; Eng. VIN L .....	7430	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
A.C.; W/Axial A.C. Compr.; Eng. VIN L .....	7545	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
A.C.; W/A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7590	Fan & A.C.; W/Radial A.C. Compr. ....	7525
Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN L .....	7560	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7619	Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520
Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7485
A.P.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459	Fan & A.P.; W/O A.C.; W/X.C. ....	7520
Fan & A.P.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN R .....	7520	Upper .....	20991
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7485	or	25487
Fan & A.P.; W/O A.C.; W/X.C.; Eng. VIN R .....	7520	Lower .....	21143
Upper; W/Axial A.C. Compr.; Eng. VIN L .....	20827	or	25532
or	25487	By Pass; Cut at 3" .....	28412
Upper; W/Radial A.C. Compr.; Eng. VIN L .....	20827	Emission Control Duct Hose .....	28090
or	25808	<b>V-8 301</b>	
Upper; W/O A.C.; Eng. VIN L .....	20827	Fan & Alt. ....	7480
or	25808	Fan & P.S.; W/A.C. ....	7490
		Fan & P.S.; W/X.C. ....	7490
		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7495
		A.C. ....	7560

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Delta 88 - Continued</b>		<b>Ninety Eight</b>	
<b>V-8 301 - Continued</b>		<b>V-8 350</b>	
Upper .....	≈20710	Fan, Alt. & P.S.; W/80A. Alt. ....	7570
..... or	25487	Fan, Alt. & P.S.; W/O 80A. Alt. ....	7560
Lower .....	20854	Fan & P.S. ....	7445
..... or	25532	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
Emission Control Duct Hose .....	28090	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
<b>V-8 350</b>		Fan & A.C.; W/Radial A.C. Compr. ....	7525
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490	Upper .....	20991
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500	..... or	25487
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7545	Lower .....	21143
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560	..... or	25532
Fan & P.S.; W/A.C. ....	7445	By Pass; Cut at 3" .....	28412
Fan & P.S.; W/X.C. ....	7445	Emission Control Duct Hose .....	28090
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	<b>V-8 350 Diesel</b>	
A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590	Fan, Alt. & P.S.; W/80A. Alt. ....	7570
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619	Fan, Alt. & P.S.; W/O 80A. Alt. ....	7560
Fan & A.C.; W/Radial A.C. Compr. ....	7525	Fan & P.S. ....	7450
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	Fan & A.C. ....	7525
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520	Upper .....	20991
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7485	..... or	25487
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	Lower .....	21143
Upper .....	20991	..... or	25532
..... or	25487	By Pass; Cut at 3" .....	28412
Lower .....	21143	Emission Control Duct Hose .....	28090
..... or	25532	<b>V-8 403</b>	
By Pass; Cut at 3" .....	28412	Fan, Alt. & P.S.; W/80A. Alt. ....	7570
Emission Control Duct Hose .....	28090	Fan, Alt. & P.S.; W/O 80A. Alt. ....	7560
<b>V-8 350 Diesel</b>		Fan & P.S. ....	7445
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
Fan & Alt.; W/O A.C. ....	7490	Fan & A.C.; W/Radial A.C. Compr. ....	7525
Fan & P.S.; W/A.C. ....	7450	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
Fan & P.S.; W/X.C. ....	7450	Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Upper .....	20991
Fan & A.C. ....	7525	..... or	25487
Upper .....	20991	Lower .....	21143
..... or	25487	..... or	25532
Lower .....	21143	By Pass; Cut at 3" .....	28412
..... or	25532	Emission Control Duct Hose .....	28090
By Pass; Cut at 3" .....	28412	<b>Omega</b>	
<b>V-8 403</b>		<b>V-6 231</b>	
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	Fan & Alt.; W/A.C. ....	7470
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan & Alt.; W/O A.C. ....	7450
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490	P.S.; W/A.C. ....	7370
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500	P.S.; W/O A.C.; W/A.P. ....	7370
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7545	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560	Fan & A.C. ....	7490
Fan & P.S.; W/A.C. ....	7445	A.P. ....	7389
Fan & P.S.; W/X.C. ....	7445	Upper .....	20683
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Lower .....	21211
A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590	..... or	25484
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619	By Pass .....	20521
Fan & A.C.; W/Radial A.C. Compr. ....	7525	Emission Control Duct Hose .....	28088
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	<b>V-8 305</b>	
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520	Fan & Alt.; W/O A.P. ....	7445
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7485	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	Fan, Alt. & A.P.; W/O A.C. ....	7470
Upper .....	20991	Fan & P.S.; W/A.C. ....	7430
..... or	25487	P.S.; W/O A.C. ....	7370
Lower .....	21143	A.C. ....	7545
..... or	25532	Upper; W/A.C. ....	≈20676
By Pass; Cut at 3" .....	28412	..... or	25487
		Upper; W/X.C. ....	≈20676
		..... or	25487

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Omega - Continued</b>		<b>Starfire - Continued</b>	
<b>V-8 305 - Continued</b>		<b>V-6 231 - Continued</b>	
Upper; W/O A.C.; W/Std. Cool. ....	≈20504	Lower .....	25480
..... or	25482	By Pass .....	20521
Lower .....	20931	<b>V-8 305</b>	
..... or	25528	Fan & Alt.; W/A.C. ....	7470
<b>V-8 350</b>		Fan & Alt.; W/O A.C. ....	7508
Fan & Alt.; W/O A.P. ....	7445	Fan & P.S.; W/A.C.; W/O A.P. ....	7530
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan, P.S. & A.P.; W/A.C. ....	7575
Fan, Alt. & A.P.; W/O A.C. ....	7470	Fan & P.S.; W/O A.C.; W/O A.P. ....	7512
Fan & P.S.; W/A.C. ....	7430	Fan, P.S. & A.P.; W/O A.C. ....	7550
P.S.; W/O A.C. ....	7370	Fan & A.C. ....	7585
A.C. ....	7545	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Upper .....	≈20676	Fan & A.P.; W/O A.C.; W/O P.S. ....	7480
..... or	25487	Upper .....	25482
Lower .....	20931	Lower .....	20433
..... or	25528	..... or	25526
<b>Starfire</b>		<b>Toronado</b>	
<b>4-Cyl. 151</b>		<b>V-8 350</b>	
Fan & Alt.; W/O A.C. ....	7480	Fan, Alt. & P.S.; W/80A. Alt. ....	7570
Alt.; W/A.C.; W/P.S. ....	7255	Fan, Alt. & P.S.; W/O 80A. Alt. ....	7560
Fan & Alt.; W/A.C.; W/O P.S.; W/Carb. On Pass. Side; Eng. VIN V .....	7430	Fan & P.S. ....	7445
Fan & Alt.; W/A.C.; W/O P.S.; W/Carb. On Driver Side; Eng. VIN 1 .....	7445	Fan & A.C. ....	7525
Fan & P.S. ....	7475	A.P. ....	7459
Fan & A.C. ....	7512	Upper .....	20577
Upper; W/Carb. On Pass. Side; W/A.C.; W/P.S.; Eng. VIN V .....	≈20602	..... or	25487
..... or	25804	Lower; W/A.P. ....	21150
Upper; W/Carb. On Pass. Side; W/X.C.; W/P.S.; Eng. VIN V .....	≈20602	..... or	25530
..... or	25804	Lower; W/O A.P. ....	21150
Upper; W/Carb. On Pass. Side; W/A.C.; W/O P.S.; Eng. VIN V .....	≈20602	..... or	25527
..... or	25480	By Pass; Cut at 3" .....	28412
Upper; W/Carb. On Pass. Side; W/X.C.; W/O P.S.; Eng. VIN V .....	≈20602	Emission Control Duct Hose .....	28090
..... or	25480	<b>V-8 350 Diesel</b>	
Upper; W/Carb. On Pass. Side; W/O A.C.; W/Std. Cool.; W/P.S.; Eng. VIN V .....	≈21278	Fan, Alt. & P.S.; W/80A. Alt. ....	7570
..... or	25476	Fan, Alt. & P.S.; W/O 80A. Alt. ....	7560
Upper; W/Carb. On Pass. Side; W/O A.C.; W/Std. Cool.; W/O P.S.; Eng. VIN V .....	≈21278	Fan & P.S. ....	7450
..... or	25476	Fan & A.C. ....	7525
Lower; W/A.C. ....	≈20841	Upper .....	20577
..... or	25530	..... or	25487
Lower; W/O A.C. ....	≈21058	Lower; W/A.P. ....	21150
..... or	25532	..... or	25530
<b>V-6 231</b>		Lower; W/O A.P. ....	21150
Fan & Alt.; W/A.C.; W/A.P. ....	7425	..... or	25527
Fan & Alt.; W/A.C.; W/O A.P. ....	7460	By Pass; Cut at 3" .....	28412
Fan & Alt.; W/O A.C.; W/A.P. ....	7417	<b>1978</b>	
Fan & Alt.; W/O A.C.; W/O A.P. ....	7445	<b>Custom Cruiser</b>	
P.S. & A.P.; W/A.C. ....	7575	<b>V-8 350</b>	
P.S. & A.P.; W/O A.C. ....	7695	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
Fan & P.S.; W/O A.P. ....	7470	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
Fan & A.C.; W/A.P. ....	7565	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7550
Fan & A.C.; W/O A.P. ....	7490	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7555
Fan & A.P.; W/O A.C.; W/O P.S. ....	7550	Fan & Alt.; W/O A.C.; W/O A.P. ....	7495
Upper; W/A.C.; W/A.P. ....	25499	Fan & P.S.; W/A.C. ....	7450
Upper; W/A.C.; W/O A.P. ....	20543	Fan & P.S.; W/X.C. ....	7450
..... or	25808	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Upper; W/O A.C.; W/A.P. ....	≈20577	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
..... or	25487	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
Upper; W/O A.C.; W/O A.P. ....	20543	Fan & A.C.; W/Radial A.C. Compr. ....	7525
..... or	25808	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
		Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520
		Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480
		Fan & A.P.; W/O A.C.; W/X.C. ....	7520
		Upper .....	20991
		..... or	25487

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Custom Cruiser - Continued</b>		<b>Cutlass - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 260 - Continued</b>	
Lower .....	21143	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
..... or	25532	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
By Pass; Cut at 3" .....	28412	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
<b>V-8 350 Diesel</b>		Fan & A.C.; W/Radial A.C. Compr. ....	7525
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520
Fan & Alt.; W/O A.C. ....	7490	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480
Fan & P.S.; W/A.C. ....	7450	Fan & A.P.; W/O A.C.; W/X.C. ....	7520
Fan & P.S.; W/O A.C. ....	7440	Upper .....	20980
Fan & A.C. ....	7525	..... or	25808
Upper .....	20991	Lower .....	21143
..... or	25487	..... or	25532
Lower .....	21143	By Pass; Cut at 3" .....	28412
..... or	25532	<b>V-8 305</b>	
By Pass; Cut at 3" .....	28412	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
<b>V-8 403</b>		Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490	Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7545	P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560	Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7425
Fan & P.S.; W/A.C. ....	7445	P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7370
Fan & P.S.; W/X.C. ....	7445	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7425
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & A.C.; W/Radial A.C. Compr. ....	7560
A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590	A.C.; W/Axial A.C. Compr. ....	7545
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619	Upper .....	20827
Fan & A.C.; W/Radial A.C. Compr. ....	7525	..... or	25808
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	Lower .....	20687
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520	..... or	25530
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7485	Emission Control Duct Hose .....	28089
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	<b>Cutlass Cruiser</b>	
Upper .....	20991	<b>V-6 231</b>	
..... or	25487	Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	7417
Lower .....	21143	Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7470
..... or	25532	Fan & Alt.; W/O A.C. ....	7440
By Pass; Cut at 3" .....	28412	P.S.; W/A.C. ....	7370
<b>Cutlass</b>		P.S.; W/O A.C.; W/A.P. ....	7370
<b>V-6 231</b>		Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	7417	Fan & A.C.; W/Axial A.C. Compr. ....	7585
Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7470	Fan & A.C.; W/Radial A.C. Compr. ....	7490
Fan & Alt.; W/O A.C. ....	7440	A.P.; W/A.C. ....	7389
P.S.; W/A.C. ....	7370	A.P.; W/X.C. ....	7389
P.S.; W/O A.C.; W/A.P. ....	7370	A.P.; W/O A.C.; W/Std. Cool. ....	7419
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	Upper .....	21237
Fan & A.C.; W/Axial A.C. Compr. ....	7585	..... or	25490
Fan & A.C.; W/Radial A.C. Compr. ....	7490	Lower .....	21043
A.P.; W/A.C. ....	7389	..... or	25487
A.P.; W/X.C. ....	7389	By Pass .....	20521
A.P.; W/O A.C.; W/Std. Cool. ....	7419	Emission Control Duct Hose .....	28089
Upper .....	21237	<b>V-8 260</b>	
..... or	25490	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
Lower .....	21043	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7555
..... or	25487	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7550
By Pass .....	20521	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7555
Emission Control Duct Hose .....	28089	Fan & Alt.; W/O A.C.; W/O A.P. ....	7495
<b>V-8 260</b>		Fan & P.S.; W/A.C. ....	7450
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan & P.S.; W/X.C. ....	7450
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7555	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7550	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7555	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
Fan & Alt.; W/O A.C.; W/O A.P. ....	7495	Fan & A.C.; W/Radial A.C. Compr. ....	7525
Fan & P.S.; W/A.C. ....	7450	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
Fan & P.S.; W/X.C. ....	7450	Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520
		Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Cutlass Cruiser - Continued</b>		<b>Delta 88 - Continued</b>	
<b>V-8 260 - Continued</b>		<b>V-8 350</b>	
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	Fan & Alt.; W/O A.C.; W/O A.P.; Eng. VIN R .....	7495
Upper .....	20980	Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448
..... or .....	25808	Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455
Lower .....	21143	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570
..... or .....	25532	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560
By Pass; Cut at 3" .....	28412	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R .....	7550
<b>V-8 305; V-8 350</b>		Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7555
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Fan & P.S.; W/A.C.; Eng. VIN R .....	7450
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	Fan & P.S.; W/X.C.; Eng. VIN R .....	7450
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480	P.S.; Eng. VIN X .....	7380
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470	A.C.; W/A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7590
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7619
P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405	Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525
Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7425	Fan & A.C.; Eng. VIN X .....	7603
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7370	A.P.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7425	Fan & A.P.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN R .....	7520
Fan & A.C.; W/Radial A.C. Compr. ....	7560	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480
A.C.; W/Axial A.C. Compr. ....	7545	Fan & A.P.; W/O A.C.; W/X.C.; Eng. VIN R .....	7520
Upper .....	20827	Upper; Eng. VIN R .....	20991
..... or .....	25808	..... or .....	25487
Lower .....	20687	Upper; Eng. VIN X .....	21237
..... or .....	25530	..... or .....	25490
<b>Delta 88</b>		Lower; Eng. VIN R .....	21143
<b>V-6 231</b>		..... or .....	25532
Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	7417	Lower; Eng. VIN X .....	21052
Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7455	..... or .....	25484
Fan & Alt.; W/O A.C. ....	7440	By Pass; Eng. VIN R; Cut at 3" .....	28412
P.S.; W/A.C. ....	7370	By Pass; Eng. VIN X .....	20521
P.S.; W/O A.C.; W/A.P. ....	7370	Emission Control Duct Hose .....	28090
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	<b>V-8 350 Diesel</b>	
Fan & A.C.; W/Axial A.C. Compr. ....	7585	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
Fan & A.C.; W/Radial A.C. Compr. ....	7490	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
A.P.; W/A.C. ....	7389	Fan & Alt.; W/O A.C. ....	7490
A.P.; W/X.C. ....	7389	Fan & P.S.; W/A.C. ....	7450
A.P.; W/O A.C.; W/Std. Cool. ....	7419	Fan & P.S.; W/O A.C. ....	7440
Upper .....	20683	Fan & A.C. ....	7525
..... or .....	25499	Upper .....	20991
Lower .....	21043	..... or .....	25487
..... or .....	25487	Lower .....	21143
By Pass .....	20521	..... or .....	25532
Emission Control Duct Hose .....	28089	By Pass; Cut at 3" .....	28412
<b>V-8 260</b>		<b>V-8 403</b>	
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7550	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7555	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500
Fan & Alt.; W/O A.C.; W/O A.P. ....	7495	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7545
Fan & P.S.; W/A.C. ....	7450	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560
Fan & P.S.; W/X.C. ....	7450	Fan & P.S.; W/A.C. ....	7445
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & P.S.; W/X.C. ....	7445
A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
Fan & A.C.; W/Radial A.C. Compr. ....	7525	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	Fan & A.C.; W/Radial A.C. Compr. ....	7525
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7485
Upper .....	20991	Fan & A.P.; W/O A.C.; W/X.C. ....	7520
..... or .....	25487	Upper .....	20991
Lower .....	21143	..... or .....	25487
..... or .....	25532	Lower .....	21143
By Pass; Cut at 3" .....	28412	..... or .....	25532
Emission Control Duct Hose .....	28090	By Pass; Cut at 3" .....	28412

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Delta 88 - Continued</b>		<b>Omega - Continued</b>	
<b>V-8 403 - Continued</b>		<b>V-6 231 - Continued</b>	
Emission Control Duct Hose .....	28090	P.S.; W/O A.C.; W/A.P. ....	7370
<b>Ninety Eight</b>		Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
<b>V-8 350</b>		Fan & A.C. ....	7490
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	A.P.; W/A.C. ....	7389
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	A.P.; W/X.C. ....	7389
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7550	A.P.; W/O A.C.; W/Std. Cool. ....	7419
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7555	Upper .....	20683
Fan & Alt.; W/O A.C.; W/O A.P. ....	7495	or	25484
Fan & P.S.; W/A.C. ....	7450	Lower .....	21211
Fan & P.S.; W/X.C. ....	7450	or	25484
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	By Pass .....	20521
A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590	Emission Control Duct Hose .....	28088
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619	<b>V-8 305</b>	
Fan & A.C.; W/Radial A.C. Compr. ....	7525	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
Upper .....	20991	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
or	25487	Fan & P.S.; W/A.C. ....	7420
Lower .....	21143	P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360
or	25532	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420
By Pass; Cut at 3" .....	28412	A.C. ....	7545
Emission Control Duct Hose .....	28090	Upper; W/A.C. ....	≈20676
<b>V-8 350 Diesel</b>		or	25487
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Upper; W/X.C. ....	≈20676
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	or	25487
Fan & Alt.; W/O A.C. ....	7490	Upper; W/O A.C.; W/Std. Cool. ....	≈20504
Fan & P.S.; W/A.C. ....	7450	or	25482
Fan & P.S.; W/O A.C. ....	7440	Lower .....	20931
Fan & A.C. ....	7525	or	25528
Upper .....	20991	<b>V-8 350</b>	
or	25487	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
Lower .....	21143	Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480
or	25532	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
By Pass; Cut at 3" .....	28412	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
<b>V-8 403</b>		Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan & P.S.; W/A.C. ....	7420
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490	P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7545	A.C. ....	7545
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560	Upper .....	≈20676
Fan & P.S.; W/A.C. ....	7445	or	25487
Fan & P.S.; W/X.C. ....	7445	Lower .....	20931
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	or	25528
A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590	<b>Starfire</b>	
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619	<b>4-Cyl. 151</b>	
Fan & A.C.; W/Radial A.C. Compr. ....	7525	Fan & Alt.; W/O A.C. ....	7480
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	Alt.; W/A.C.; W/P.S. ....	7255
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520	Fan & Alt.; W/A.C.; W/O P.S. ....	7445
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7485	Fan & P.S. ....	7470
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	Fan & A.C. ....	7508
Upper .....	20991	Upper; W/A.C. ....	20992
or	25487	or	25253
Lower .....	21143	Upper; W/O A.C. ....	20992
or	25532	or	25255
By Pass; Cut at 3" .....	28412	Lower .....	≈20841
Emission Control Duct Hose .....	28090	or	25530
<b>Omega</b>		<b>V-6 231</b>	
<b>V-6 231</b>		Fan & Alt.; W/A.P. ....	7417
Fan & Alt.; W/A.C. ....	7470	Fan & Alt.; W/A.C.; W/O A.P. ....	7465
Fan & Alt.; W/O A.C. ....	7440	Fan & Alt.; W/O A.C.; W/O A.P. ....	7440
P.S.; W/A.C. ....	7370	P.S. & A.P.; W/A.C. ....	7575

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1978 - Continued</b>		<b>1977 - Continued</b>	
<b>Starfire - Continued</b>		<b>Custom Cruiser - Continued</b>	
<b>V-6 231 - Continued</b>		<b>V-8 350 - Continued</b>	
P.S. & A.P.; W/O A.C. ....	7695	A.C.; W/A.P.; Eng. VIN R .....	7603
Fan & P.S.; W/O A.P. ....	7460	Fan & A.P.; W/A.C.; Eng. VIN R .....	7520
Fan & A.C.; W/A.P. ....	7570	Fan & A.P.; W/X.C.; Eng. VIN R .....	7520
Fan & A.C.; W/O A.P. ....	7490	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480
Fan & A.P.; W/O A.C.; W/O P.S. ....	7550	Upper; Eng. VIN L .....	21283
Upper; W/A.C.; W/A.P. ....	25499	or	25808
Upper; W/A.C.; W/O A.P. ....	20543	Upper; Eng. VIN R .....	20991
or	25808	or	25487
Upper; W/O A.C.; W/A.P. ....	20577	Lower; Eng. VIN L .....	20854
or	25487	or	25532
Upper; W/O A.C.; W/O A.P. ....	20543	Lower; Eng. VIN R .....	21143
or	25808	or	25532
Lower .....	25480	By Pass; Eng. VIN R; Cut at 3" .....	28412
By Pass .....	20521	<b>V-8 403</b>	
<b>V-8 305</b>		Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
Fan & Alt.; W/O A.C. ....	7500	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
Fan & P.S.; W/A.C.; W/O A.P. ....	7530	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490
Fan, P.S. & A.P.; W/A.C. ....	7575	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500
Fan & P.S.; W/O A.C.; W/O A.P. ....	7512	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7541
Fan, P.S. & A.P.; W/O A.C. ....	7550	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560
Fan & A.C. ....	7585	Fan & P.S.; W/A.C. ....	7450
Upper .....	25482	Fan & P.S.; W/X.C. ....	7450
Lower .....	20433	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
or	25526	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
<b>Toronado</b>		Fan & A.C.; W/O A.P.; W/Radial A.C. Compr. ....	7525
<b>V-8 403</b>		A.C.; W/A.P. ....	7603
Fan, Alt. & P.S.; W/80A. Alt. ....	7570	Fan & A.P.; W/A.C. ....	7520
Fan, Alt. & P.S.; W/O 80A. Alt. ....	7555	Fan & A.P.; W/X.C. ....	7520
Fan & P.S. ....	7450	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480
Fan & A.C.; W/O A.P. ....	7575	Upper .....	20991
Fan, A.C. & A.P. ....	7612	or	25487
Upper .....	20598	Lower .....	21143
or	25487	or	25532
Lower .....	20687	By Pass; Cut at 3" .....	28412
or	25530	<b>Cutlass</b>	
By Pass; Cut at 3" .....	28412	<b>V-6 231</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/A.C. ....	7470
<b>1977</b>		Fan & Alt.; W/O A.C. ....	7440
<b>Custom Cruiser</b>		P.S.; W/A.C. ....	7370
<b>V-8 350</b>		P.S.; W/O A.C.; W/A.P. ....	7370
Fan & Alt.; W/80A. Alt.; W/O A.P.; Eng. VIN L .....	7460	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
Fan & Alt.; W/O 80A. Alt.; W/O A.P.; Eng. VIN L .....	7445	Fan & A.C. ....	7490
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R .....	7490	A.P.; W/A.C. ....	7389
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500	A.P.; W/O A.C. ....	7419
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560	A.P.; W/X.C. ....	7389
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570	A.P.; W/O X.C. ....	7419
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R .....	7541	Upper .....	20683
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7560	or	25499
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt.; Eng. VIN L .....	7480	Lower .....	25487
Fan, Alt. & A.P.; W/80A. Alt.; Eng. VIN L .....	7490	By Pass .....	20521
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C.; Eng. VIN L .....	7470	Emission Control Duct Hose .....	28088
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C.; Eng. VIN L .....	7480	<b>V-8 260</b>	
P.S.; W/A.C.; Eng. VIN L .....	7395	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
P.S.; W/O A.C.; W/O 61A., 80A. Alt.; Eng. VIN L .....	7365	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt.; Eng. VIN L .....	7430	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
Fan & P.S.; W/A.C.; Eng. VIN R .....	7450	Fan & Alt.; W/O A.C.; W/X.C. ....	7500
Fan & P.S.; W/X.C.; Eng. VIN R .....	7450	Fan & P.S.; W/A.C. ....	7450
Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan, A.C. & P.S.; Eng. VIN L .....	7560	Fan & A.C.; W/Axial A.C. Compr. ....	7619
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr.; Eng. VIN R ....	7619	Fan & A.C.; W/Radial A.C. Compr. ....	7525
Fan & A.C.; W/O A.P.; W/Radial A.C. Compr.; Eng. VIN R .....	7525	Upper .....	20980
		or	25808
		Lower .....	20687
		or	25530

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Cutlass - Continued</b>		<b>Delta 88 - Continued</b>	
<b>V-8 260 - Continued</b>		<b>V-8 260</b>	
By Pass; Cut at 3" .....	28412	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
Emission Control Duct Hose .....	28090	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
<b>V-8 350</b>		Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	Fan & Alt.; W/O A.C.; W/X.C. ....	7500
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan & P.S.; W/A.C. ....	7450
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490	Fan & P.S.; W/X.C. ....	7450
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7541	Fan & A.C.; W/Axial A.C. Compr. ....	7619
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560	Fan & A.C.; W/Radial A.C. Compr. ....	7525
Fan & P.S.; W/A.C. ....	7450	Upper .....	20991
Fan & P.S.; W/X.C. ....	7450	.....	25487
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Lower .....	21143
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619	.....	25532
Fan & A.C.; W/O A.P.; W/Radial A.C. Compr. ....	7525	By Pass; Cut at 3" .....	28412
A.C.; W/A.P. ....	7603	Emission Control Duct Hose .....	28088
Fan & A.P.; W/A.C. ....	7520	<b>V-8 350</b>	
Fan & A.P.; W/X.C. ....	7520	Fan & Alt.; W/80A. Alt.; W/O A.P.; Eng. VIN G, L .....	7460
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	Fan & Alt.; W/O 80A. Alt.; W/O A.P.; Eng. VIN G, L .....	7445
Upper .....	20980	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R .....	7490
.....	25808	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500
Lower .....	20687	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560
.....	25530	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570
By Pass; Cut at 3" .....	28412	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R .....	7541
Emission Control Duct Hose .....	28090	.....	7560
<b>V-8 403</b>		Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt.; Eng. VIN G, L .....	7480
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	Fan, Alt. & A.P.; W/80A. Alt.; Eng. VIN G, L .....	7490
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C.; Eng. VIN G, L .....	7470
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C.; Eng. VIN G, L .....	7480
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500	P.S.; W/A.C.; Eng. VIN G, L .....	7395
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7541	P.S.; W/O A.C.; W/O 61A., 80A. Alt.; Eng. VIN G, L .....	7365
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt.; Eng. VIN G, L .....	7430
Fan & P.S.; W/A.C. ....	7450	Fan & P.S.; W/A.C.; Eng. VIN R .....	7450
Fan & P.S.; W/X.C. ....	7450	Fan & P.S.; W/X.C.; Eng. VIN R .....	7450
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619	Fan, A.C. & P.S.; Eng. VIN G, L .....	7560
Fan & A.C.; W/O A.P.; W/Radial A.C. Compr. ....	7525	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7619
A.C.; W/A.P. ....	7603	Fan & A.C.; W/O A.P.; W/Radial A.C. Compr.; Eng. VIN R .....	7525
Fan & A.P.; W/A.C. ....	7520	A.C.; W/A.P.; Eng. VIN R .....	7603
Fan & A.P.; W/X.C. ....	7520	Fan & A.P.; W/A.C.; Eng. VIN R .....	7520
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	Fan & A.P.; W/X.C.; Eng. VIN R .....	7520
Upper .....	20980	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480
.....	25808	Upper; Eng. VIN G, L .....	21283
Lower .....	20687	.....	25808
.....	25530	Upper; Eng. VIN R .....	20991
By Pass; Cut at 3" .....	28412	.....	25487
<b>Delta 88</b>		Lower; Eng. VIN G, L .....	20854
<b>V-6 231</b>		.....	25532
Fan & Alt.; W/A.C. ....	7455	Lower; Eng. VIN R .....	21143
Fan & Alt.; W/X.C. ....	7455	.....	25532
Fan & Alt.; W/O A.C. ....	7440	By Pass; Eng. VIN R; Cut at 3" .....	28412
P.S.; W/A.C. ....	7370	Emission Control Duct Hose .....	28088
P.S.; W/O A.C.; W/A.P. ....	7370	<b>V-8 403</b>	
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
Fan & A.C. ....	7490	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
A.P.; W/A.C. ....	7389	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490
A.P.; W/O A.C. ....	7419	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500
A.P.; W/X.C. ....	7389	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7541
A.P.; W/O X.C. ....	7419	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560
Upper .....	20683	Fan & P.S.; W/A.C. ....	7450
.....	25499	Fan & P.S.; W/X.C. ....	7450
Lower .....	21043	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
.....	25487	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
By Pass .....	20521	Fan & A.C.; W/O A.P.; W/Radial A.C. Compr. ....	7525
Emission Control Duct Hose .....	28088	A.C.; W/A.P. ....	7603

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

≡Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Delta 88 - Continued</b>		<b>Omega - Continued</b>	
<b>V-8 403 - Continued</b>		<b>V-8 305</b>	
Fan & A.P.; W/A.C. ....	7520	Fan & Alt.; W/O A.P. ....	7445
Fan & A.P.; W/X.C. ....	7520	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	Fan, Alt. & A.P.; W/O A.C. ....	7470
Upper .....	20991	Fan & P.S.; W/A.C. ....	7420
or	25487	P.S.; W/O A.C. ....	7360
Lower .....	21143	A.C. ....	7550
or	25532	Upper; W/A.C. ....	☞20676
By Pass; Cut at 3" .....	28412	or	25487
Emission Control Duct Hose .....	28088	Upper; W/X.C. ....	☞20676
<b>Ninety Eight</b>		or	25487
<b>V-8 350; V-8 403</b>		Upper; W/O A.C.; W/Std. Cool. ....	☞20504
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	or	25482
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	Lower .....	20931
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490	or	25528
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500	<b>V-8 350</b>	
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7541	Fan & Alt.; W/O A.P.; Eng. VIN L .....	7445
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560	Fan & Alt.; W/O A.C.; W/O A.P.; Eng. VIN R .....	7490
Fan & P.S.; W/A.C. ....	7450	Fan, Alt. & P.S.; W/A.C.; Eng. VIN R .....	7560
Fan & P.S.; W/X.C. ....	7450	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; Eng. VIN R .....	7541
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan, Alt. & A.P.; W/A.C.; Eng. VIN L .....	7480
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619	Fan, Alt. & A.P.; W/O A.C.; Eng. VIN L .....	7470
Fan & A.C.; W/O A.P.; W/Radial A.C. Compr. ....	7525	Fan & P.S.; W/A.C.; Eng. VIN L .....	7420
A.C.; W/A.P. ....	7603	Fan & P.S.; W/A.C.; Eng. VIN R .....	7450
Fan & A.P.; W/A.C. ....	7520	Fan & P.S.; W/X.C.; Eng. VIN R .....	7450
Fan & A.P.; W/X.C. ....	7520	Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	P.S.; W/O A.C.; Eng. VIN L .....	7360
Upper .....	20991	Fan & A.C.; W/O A.P.; Eng. VIN R .....	7619
or	25487	A.C.; Eng. VIN L .....	7550
Lower .....	21143	A.C.; W/A.P.; Eng. VIN R .....	7603
or	25532	Fan & A.P.; W/A.C.; Eng. VIN R .....	7520
By Pass; Cut at 3" .....	28412	Fan & A.P.; W/X.C.; Eng. VIN R .....	7520
Emission Control Duct Hose .....	28090	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480
<b>Omega</b>		Upper; W/A.C.; Eng. VIN L .....	☞20676
<b>V-6 231</b>		or	25487
Fan & Alt.; W/A.C. ....	7470	Upper; W/X.C.; Eng. VIN L .....	☞20676
Fan & Alt.; W/O A.C. ....	7440	or	25487
P.S.; W/A.C. ....	7370	Upper; W/O A.C.; W/Std. Cool.; W/Auto. Trans.; Eng. VIN L .....	☞20676
P.S.; W/O A.C.; W/A.P. ....	7370	or	25487
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans.; Eng. VIN L .....	☞20827
Fan & A.C. ....	7490	or	25482
A.P.; W/A.C. ....	7389	Upper; Eng. VIN R .....	20980
A.P.; W/O A.C. ....	7419	or	25808
A.P.; W/X.C. ....	7389	Lower; Eng. VIN L .....	20931
A.P.; W/O X.C. ....	7419	or	25528
Upper .....	20683	Lower; Eng. VIN R .....	20981
Lower .....	21211	or	25530
or	25484	By Pass; Eng. VIN R; Cut at 3" .....	28412
By Pass .....	20521	<b>Starfire</b>	
Emission Control Duct Hose .....	28088	<b>4-Cyl. 140</b>	
<b>V-8 260</b>		Alt.; W/O P.S. ....	7340
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	Alt. & P.S. ....	7555
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	A.C. ....	7350
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490	Upper; W/A.C. ....	20839
Fan & Alt.; W/O A.C.; W/X.C. ....	7500	or	25253
Fan & P.S.; W/A.C. ....	7450	Upper; W/X.C. ....	20839
Fan & P.S.; W/X.C. ....	7450	or	25253
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Upper; W/O A.C.; W/Std. Cool. ....	21027
Fan & A.C. ....	7619	or	25252
Upper .....	20980	Lower; W/A.C. ....	25530
or	25808	Lower; W/X.C. ....	25530
Lower .....	20981	Lower; W/O A.C.; W/Std. Cool. ....	25530
or	25530	<b>V-6 231</b>	
By Pass; Cut at 3" .....	28412	Fan & Alt.; W/A.P. ....	7417

 Passenger Cars & Light Trucks  
(2000 & Older)

☞Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1977 - Continued</b>		<b>1976 - Continued</b>	
<b>Starfire - Continued</b>		<b>Cutlass</b>	
<b>V-6 231 - Continued</b>		<b>6-Cyl. 250</b>	
Fan & Alt.; W/A.C.; W/O A.P. ....	7470	Fan & Alt. ....	7375
Fan & Alt.; W/O A.C.; W/O A.P. ....	7440	Fan & P.S. ....	7490
P.S. & A.P.; W/A.C. ....	7575	Fan, P.S. & A.P.; W/A.C. ....	7570
P.S. & A.P.; W/O A.C. ....	7695	Fan & A.C. ....	7535
Fan & P.S.; W/O A.P. ....	7470	A.P.; W/O A.C. ....	7380
Fan & A.C.; W/A.P. ....	7570	Upper .....	20542
Fan & A.C.; W/O A.P. ....	7490	or	25806
Fan & A.P.; W/O A.C.; W/O P.S. ....	7550	Lower .....	20841
Upper; W/A.C.; W/A.P. ....	25499	or	25532
Upper; W/A.C.; W/O A.P. ....	20543	Heater Inlet; 3 1/2" ....	28412
or	25808	Heater Outlet; Cut at 4" ....	28411
Upper; W/O A.C.; W/A.P. ....	20577	<b>V-8 260; V-8 350</b>	
or	25487	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
Upper; W/O A.C.; W/O A.P. ....	20543	Fan & Alt.; W/O A.C.; W/X.C. ....	7500
or	25808	Fan, Alt. & P.S.; W/A.C. ....	7560
Lower .....	25480	Fan & P.S.; W/A.C. ....	7450
By Pass .....	20521	Fan & P.S.; W/X.C. ....	7450
<b>V-8 305</b>		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & Alt.; W/A.C. ....	7470	Fan & A.C. ....	7619
Fan & Alt.; W/O A.C. ....	7500	Upper .....	20980
Fan & P.S.; W/A.C.; W/O A.P. ....	7530	or	25808
Fan & P.S.; W/O A.C.; W/A.P. ....	7490	Lower .....	20687
Fan & P.S.; W/O A.C.; W/O A.P. ....	7512	or	25530
Fan, P.S. & A.P.; W/A.C. ....	7575	By Pass; Cut at 3" ....	28412
Fan, P.S. & A.P.; W/O A.C. ....	7550	Heater Inlet; 4 1/2" ....	28412
Fan & A.C. ....	7585	Heater Outlet; 1 1/2" ....	28411
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	Emission Control Duct Hose .....	28090
Fan & A.P.; W/O A.C.; W/O P.S. ....	7480	<b>V-8 455</b>	
Upper .....	25482	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7512
Lower .....	20433	Fan & Alt.; W/O A.C.; W/X.C. ....	7525
or	25526	Fan, Alt. & P.S.; W/A.C. ....	7580
Emission Control Duct Hose .....	28088	Fan & P.S.; W/A.C. ....	7450
<b>Toronado</b>		Fan & P.S.; W/X.C. ....	7450
<b>V-8 403</b>		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan, Alt. & P.S.; W/80A. Alt. ....	7570	Fan & A.C. ....	7640
Fan, Alt. & P.S.; W/O 80A. Alt. ....	7560	Upper .....	20980
Fan & P.S. ....	7450	or	25808
Fan & A.C.; W/O A.P. ....	7590	Lower .....	20687
Fan, A.C. & A.P. ....	7612	or	25530
Upper .....	20598	By Pass; Cut at 3" ....	28412
or	25487	Heater Inlet; 4 1/2" ....	28412
Lower .....	20687	Heater Outlet; 1 1/2" ....	28411
or	25530	<b>Delta 88</b>	
By Pass; Cut at 3" ....	28412	<b>V-8 350</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
<b>1976</b>		Fan & Alt.; W/O A.C.; W/X.C. ....	7500
<b>Custom Cruiser</b>		Fan, Alt. & P.S.; W/A.C. ....	7560
<b>V-8 455</b>		Fan & P.S.; W/A.C. ....	7450
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7512	Fan & P.S.; W/X.C. ....	7450
Fan & Alt.; W/O A.C.; W/X.C. ....	7525	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan, Alt. & P.S.; W/A.C. ....	7580	Fan & A.C. ....	7619
Fan & P.S.; W/A.C. ....	7450	Upper .....	20980
Fan & P.S.; W/X.C. ....	7450	or	25808
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Lower .....	20687
Fan & A.C. ....	7640	or	25530
Upper .....	20980	By Pass; Cut at 3" ....	28412
or	25808	Heater Inlet; 4 1/2" ....	28412
Lower .....	20687	Heater Outlet; 1 1/2" ....	28411
or	25530	Emission Control Duct Hose .....	28090
By Pass; Cut at 3" ....	28412	<b>V-8 455</b>	
Heater Inlet; 4 1/2" ....	28412	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7512
Heater Outlet; 1 1/2" ....	28411	Fan & Alt.; W/O A.C.; W/X.C. ....	7525
<b>1976</b>		Fan, Alt. & P.S.; W/A.C. ....	7580
<b>Custom Cruiser</b>		Fan & P.S.; W/A.C. ....	7450
<b>V-8 455</b>		Fan & P.S.; W/X.C. ....	7450
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7512	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & Alt.; W/O A.C.; W/X.C. ....	7525	Fan & A.C. ....	7619
Fan, Alt. & P.S.; W/A.C. ....	7580	Upper .....	20980
Fan & P.S.; W/A.C. ....	7450	or	25808
Fan & P.S.; W/X.C. ....	7450	Lower .....	20687
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	or	25530
Fan & A.C. ....	7640	By Pass; Cut at 3" ....	28412
Upper .....	20980	Heater Inlet; 4 1/2" ....	28412
or	25808	Heater Outlet; 1 1/2" ....	28411
Lower .....	20687	Emission Control Duct Hose .....	28090
or	25530	<b>V-8 455</b>	
By Pass; Cut at 3" ....	28412	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7512
Heater Inlet; 4 1/2" ....	28412	Fan & Alt.; W/O A.C.; W/X.C. ....	7525
Heater Outlet; 1 1/2" ....	28411	Fan, Alt. & P.S.; W/A.C. ....	7580
<b>1976</b>		Fan & P.S.; W/A.C. ....	7450
<b>Custom Cruiser</b>			
<b>V-8 455</b>			
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7512		
Fan & Alt.; W/O A.C.; W/X.C. ....	7525		
Fan, Alt. & P.S.; W/A.C. ....	7580		
Fan & P.S.; W/A.C. ....	7450		
Fan & P.S.; W/X.C. ....	7450		
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440		
Fan & A.C. ....	7640		
Upper .....	20980		
or	25808		
Lower .....	20687		
or	25530		
By Pass; Cut at 3" ....	28412		
Heater Inlet; 4 1/2" ....	28412		
Heater Outlet; 1 1/2" ....	28411		

⊗-Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Delta 88 - Continued</b>		<b>Omega - Continued</b>	
<b>V-8 455 - Continued</b>		<b>V-8 350 - Continued</b>	
Fan & P.S.; W/X.C. ....	7450	P.S. ....	7380
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & A.C. ....	7603
Fan & A.C. ....	7640	Upper ..... $\approx$	21237
Upper ..... $\approx$	20980	or	25487
or	25808	Lower ..... $\approx$	20597
or	20687	or	25480
or	25530	By Pass ..... $\approx$	20521
By Pass; Cut at 3" ..... $\approx$	28412	Heater Inlet; Cut at 4" ..... $\approx$	28412
Heater Inlet; 4 1/2" ..... $\approx$	28412	Heater Outlet; Cut at 4" ..... $\approx$	28411
Heater Outlet; 1 1/2" ..... $\approx$	28411	Emission Control Duct Hose ..... $\approx$	28090
Emission Control Duct Hose ..... $\approx$	28090		
<b>Ninety Eight</b>		<b>Starfire</b>	
<b>V-8 455</b>		<b>4-Cyl. 140</b>	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7512	Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7340
Fan & Alt.; W/O A.C.; W/X.C. ....	7525	Alt.; W/O A.C.; W/P.S.; W/A.P. ....	7312
Fan, Alt. & P.S.; W/A.C. ....	7580	Alt.; W/O A.C.; W/O P.S.; W/O A.P. ....	7360
Fan & P.S.; W/A.C. ....	7450	Alt. & P.S.; W/O A.P. ....	7555
Fan & P.S.; W/X.C. ....	7450	Alt. & A.P.; W/O P.S.; W/2-Bbl. Carb. ....	7530
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	P.S. & A.P. ....	7570
Fan & A.C. ....	7640	A.C. ....	7350
Upper ..... $\approx$	20980	Upper; W/A.C.; W/A.P.; W/P.S. ....	20839
or	25808	or	25253
or	20687	Upper; W/A.C.; W/A.P.; W/O P.S. ....	20839
or	25530	or	25253
By Pass; Cut at 3" ..... $\approx$	28412	Upper; W/O A.C.; W/Std. Cool. ....	21027
Heater Inlet; 4 1/2" ..... $\approx$	28412	or	25252
Heater Outlet; 1 1/2" ..... $\approx$	28411	Upper; W/O A.C.; W/X.C. ....	20839
Emission Control Duct Hose ..... $\approx$	28090	or	25253
		Upper; W/O A.C.; W/O A.P. ....	20839
		or	25253
		Lower; W/A.C.; W/A.P.; W/O P.S. ....	25530
		Lower; W/O A.C.; W/Std. Cool. ....	25530
		Lower; W/O A.C.; W/X.C.; W/O A.P. ....	25530
		Heater Inlet; Cut at 3" ..... $\approx$	28412
		Heater Outlet; Cut at 4" ..... $\approx$	28411
		<b>V-6 231</b>	
		Fan & Alt.; W/A.C. ....	7417
		Fan & Alt.; W/O A.C. ....	7450
		Fan & P.S. ....	7470
		Fan & A.C. ....	7570
		Fan To A.C. ....	7450
		Upper ..... $\approx$	20577
		or	25808
		Lower ..... $\approx$	20919
		or	25480
		By Pass ..... $\approx$	20521
		Heater Inlet; 3 1/2" ..... $\approx$	28412
		Heater Outlet; 2 1/2" ..... $\approx$	28411
		<b>Toronado</b>	
		<b>V-8 455</b>	
		Fan & Alt.; W/80A. Alt. ....	7570
		Fan & Alt.; W/O 80A. Alt.; W/O A.C. ....	7525
		Fan, Alt. & P.S.; W/A.C. ....	7580
		Fan & P.S.; W/A.C. ....	7450
		Fan & P.S.; W/X.C. ....	7450
		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
		Fan & A.C. ....	7612
		Upper ..... $\approx$	20598
		or	25487
		Lower ..... $\approx$	20620
		or	25530
		By Pass; Cut at 3" ..... $\approx$	28412
		Heater Inlet; Cut at 5" ..... $\approx$	28412
		Heater Outlet; 1 1/2" ..... $\approx$	28411
		Emission Control Duct Hose ..... $\approx$	28090

$\approx$  - Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1975</b>		<b>1975 - Continued</b>	
<b>Custom Cruiser</b>		<b>Cutlass - Continued</b>	
<b>V-8 400</b>		<b>V-8 455 - Continued</b>	
Fan & Alt.; W/80A. Alt. ....	7495	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & Alt.; W/O 80A. Alt. ....	7480	Fan & A.C. ....	7640
Fan & P.S.; W/A.C. ....	7490	Upper .....	≈20980
Fan & P.S.; W/O A.C. ....	7495	or	25808
A.C. ....	7585	Lower .....	20687
A.P.; W/A.C. ....	7312	or	25530
A.P.; W/O A.C. ....	7335	By Pass; Cut at 3" .....	28412
Upper .....	≈20710	Heater Inlet; 4 1/2" .....	28412
or	25487	Heater Outlet; 1 1/2" .....	28411
Lower .....	20603	Emission Control Duct Hose .....	28090
or	25530	<b>Delta 88; Ninety Eight</b>	
Heater Inlet; Cut at 5" .....	28412	<b>V-8 350</b>	
Heater Outlet; 2 1/2" .....	28411	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
<b>V-8 455</b>		Fan & Alt.; W/O A.C.; W/X.C. ....	7500
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7512	Fan, Alt. & P.S.; W/A.C. ....	7560
Fan & Alt.; W/O A.C.; W/X.C. ....	7525	Fan & P.S.; W/A.C. ....	7450
Fan, Alt. & P.S.; W/A.C. ....	7580	Fan & P.S.; W/X.C. ....	7450
Fan & P.S.; W/A.C. ....	7450	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & P.S.; W/X.C. ....	7450	Fan & A.C. ....	7619
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Upper .....	≈20980
Fan & A.C. ....	7640	or	25808
Upper .....	≈20980	Lower .....	20687
or	25808	or	25530
Lower .....	20687	By Pass; Cut at 3" .....	28412
or	25530	Heater Inlet; 4 1/2" .....	28412
By Pass; Cut at 3" .....	28412	Heater Outlet; 1 1/2" .....	28411
Heater Inlet; 4 1/2" .....	28412	Emission Control Duct Hose .....	28090
Heater Outlet; 1 1/2" .....	28411	<b>V-8 400</b>	
<b>Cutlass</b>		Fan & Alt.; W/80A. Alt. ....	7495
<b>6-Cyl. 250</b>		Fan & Alt.; W/O 80A. Alt. ....	7480
Fan & Alt. ....	7375	Fan & P.S.; W/A.C. ....	7490
Fan & P.S. ....	7490	Fan & P.S.; W/O A.C. ....	7495
Fan, P.S. & A.P.; W/A.C. ....	7570	A.C. ....	7585
Fan & A.C. ....	7535	A.P.; W/A.C. ....	7312
Fan & A.P.; W/A.C. ....	7508	A.P.; W/O A.C. ....	7335
A.P.; W/O A.C. ....	7380	Upper .....	≈20710
Upper .....	20542	or	25487
or	25806	Lower .....	20603
Lower .....	20841	or	25530
or	25532	Heater Inlet; Cut at 5" .....	28412
Heater Inlet; 3 1/2" .....	28412	Heater Outlet; 2 1/2" .....	28411
Heater Outlet; Cut at 4" .....	28411	Emission Control Duct Hose .....	28090
<b>V-8 260; V-8 350</b>		<b>V-8 455</b>	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7512
Fan & Alt.; W/O A.C.; W/X.C. ....	7500	Fan & Alt.; W/O A.C.; W/X.C. ....	7525
Fan, Alt. & P.S.; W/A.C. ....	7560	Fan, Alt. & P.S.; W/A.C. ....	7580
Fan & P.S.; W/A.C. ....	7450	Fan & P.S.; W/A.C. ....	7450
Fan & P.S.; W/X.C. ....	7450	Fan & P.S.; W/X.C. ....	7450
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & A.C. ....	7619	Fan & A.C. ....	7640
Upper .....	≈20980	Upper .....	≈20980
or	25808	or	25808
Lower .....	20687	Lower .....	20687
or	25530	or	25530
By Pass; Cut at 3" .....	28412	By Pass; Cut at 3" .....	28412
Heater Inlet; 4 1/2" .....	28412	Heater Inlet; 4 1/2" .....	28412
Heater Outlet; 1 1/2" .....	28411	Heater Outlet; 1 1/2" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>V-8 455</b>		<b>Omega</b>	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7512	<b>6-Cyl. 250</b>	
Fan & Alt.; W/O A.C.; W/X.C. ....	7525	Fan & Alt. ....	7375
Fan, Alt. & P.S.; W/A.C. ....	7580	Fan & P.S. ....	7490
Fan & P.S.; W/A.C. ....	7450	Fan, P.S. & A.P.; W/A.C. ....	7570
Fan & P.S.; W/X.C. ....	7450	Fan & A.C. ....	7535
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Omega - Continued</b>		<b>Toronado - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 455 - Continued</b>	
Fan & A.P.; W/A.C. ....	7508	Lower; Preferred Hose .....	↳20603
A.P.; W/O A.C. ....	7380	Lower; Optional Hose .....	↳20620
Upper; W/A.C. ....	↳20686	By Pass; Cut at 3" .....	28412
..... or 25482		Heater Inlet; Cut at 5" .....	28412
Upper; W/X.C. ....	↳20686	Heater Outlet; 1 1/2" .....	28411
..... or 25482		Emission Control Duct Hose .....	28090
Upper; W/O A.C.; W/Std. Cool. ....	20168		
..... or 25478		<b>Vista Cruiser</b>	
Lower; W/O A.C.; W/Std. Cool. ....	20390	<b>V-8 350</b>	
..... or 25530		Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O A.C.; W/X.C. ....	7500
Heater Outlet; Cut at 5" .....	28411	Fan, Alt. & P.S.; W/A.C. ....	7560
<b>V-8 260</b>		Fan & P.S.; W/A.C. ....	7450
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490	Fan & P.S.; W/X.C. ....	7450
Fan & Alt.; W/O A.C.; W/X.C. ....	7500	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan, Alt. & P.S.; W/A.C. ....	7560	Fan & A.C. ....	7619
Fan & P.S.; W/A.C. ....	7450	Upper .....	↳20980
Fan & P.S.; W/X.C. ....	7450	..... or 25808	
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Lower .....	20687
Fan & A.C. ....	7619	..... or 25530	
Upper .....	20869	By Pass; Cut at 3" .....	28412
..... or 25808		Heater Inlet; 4 1/2" .....	28412
Lower .....	20573	Heater Outlet; 1 1/2" .....	28411
..... or 25528		Emission Control Duct Hose .....	28090
By Pass; Cut at 3" .....	28412	<b>V-8 455</b>	
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7512
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/O A.C.; W/X.C. ....	7525
Emission Control Duct Hose .....	28090	Fan, Alt. & P.S.; W/A.C. ....	7580
<b>V-8 350</b>		Fan & P.S.; W/A.C. ....	7450
Fan & Alt. ....	7455	Fan & P.S.; W/X.C. ....	7450
P.S. ....	7380	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & A.C. ....	7603	Fan & A.C. ....	7640
Upper .....	↳21237	Upper .....	↳20980
..... or 25487		..... or 25808	
Lower .....	20597	Lower .....	20687
..... or 25480		..... or 25530	
By Pass .....	20521	By Pass; Cut at 3" .....	28412
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; 4 1/2" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; 1 1/2" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>Starfire</b>		<b>1974</b>	
<b>V-6 231</b>		<b>Custom Cruiser</b>	
Fan & Alt.; W/A.C. ....	7417	<b>V-8 455</b>	
Fan & Alt.; W/O A.C. ....	7450	Fan & Alt.; W/O A.C.; W/X.C. ....	7525
Fan & P.S. ....	7470	Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512
Fan & A.C. ....	7570	Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7512
Upper .....	↳20577	Fan, Alt. & P.S.; W/A.C. ....	7580
..... or 25808		Fan & P.S.; W/A.C. ....	7450
Lower .....	20919	Fan & P.S.; W/X.C. ....	7450
..... or 25480		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
By Pass .....	20521	Fan & A.C. ....	7640
Heater Inlet; 3 1/2" .....	28412	Upper .....	↳20577
Heater Outlet; 2 1/2" .....	28411	..... or 25808	
<b>Toronado</b>		Lower .....	20687
<b>V-8 455</b>		..... or 25530	
Fan & Alt.; W/80A. Alt. ....	7570	By Pass .....	28412
Fan & Alt.; W/O 80A. Alt.; W/O A.C. ....	7525	Heater Inlet; Cut at 4" .....	28412
Fan, Alt. & P.S.; W/A.C. ....	7580	Heater Outlet; Cut at 4" .....	28411
Fan & P.S.; W/A.C. ....	7450	<b>Cutlass</b>	
Fan & P.S.; W/X.C. ....	7450	<b>V-8 350</b>	
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
Fan & A.C. ....	7612	Fan & Alt.; W/O A.C.; W/X.C. ....	7500
Upper .....	20598	Fan, Alt. & P.S.; W/A.C. ....	7560
..... or 25487			

↳Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Cutlass - Continued</b>		<b>Ninety Eight</b>	
<b>V-8 350 - Continued</b>		<b>V-8 455</b>	
Fan & P.S.; W/A.C. ....	7450	Fan & Alt.; W/O A.C.; W/X.C. ....	7525
Fan & P.S.; W/X.C. ....	7450	Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7512
Fan & A.C. ....	7619	Fan, Alt. & P.S.; W/A.C. ....	7580
Upper .....	⊗<20980	Fan & P.S.; W/A.C. ....	7450
or	25487	Fan & P.S.; W/X.C. ....	7450
Lower .....	20687	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
or	25530	Fan & A.C. ....	7640
By Pass .....	28412	Upper .....	⊗<20577
Heater Inlet; Cut at 4" .....	28412	or	25808
Heater Outlet; Cut at 4" .....	28411	Lower .....	20687
Emission Control Duct Hose .....	28090	or	25530
<b>V-8 455</b>		By Pass .....	28412
Fan & Alt.; W/O A.C.; W/X.C. ....	7525	Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512	Heater Outlet; Cut at 4" .....	28411
Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7512	Emission Control Duct Hose .....	28090
Fan, Alt. & P.S.; W/A.C. ....	7580	<b>Omega</b>	
Fan & P.S.; W/A.C. ....	7450	<b>6-Cyl. 250</b>	
Fan & P.S.; W/X.C. ....	7450	Alt.; W/A.C. ....	7312
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & Alt.; W/O A.C. ....	7375
Fan & A.C. ....	7640	Fan & P.S.; W/A.C. ....	7508
Upper .....	⊗<20980	Fan & P.S.; W/O A.C. ....	7490
or	25487	Fan & A.C. ....	7550
Lower .....	20687	Fan & A.P.; W/A.C.; W/O P.S. ....	7500
or	25530	A.P.; W/O A.C. ....	7375
By Pass .....	28412	A.P.; W/A.C.; W/P.S. ....	7312
Heater Inlet; Cut at 4" .....	28412	Upper; W/A.C. ....	⊗<20874
Heater Outlet; Cut at 4" .....	28411	Upper; W/X.C. ....	⊗<20874
Emission Control Duct Hose .....	28090	Upper; W/O A.C.; W/Std. Cool. ....	⊗<21794
<b>Delta 88</b>		or	25477
<b>V-8 350</b>		Lower .....	⊗<20390
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490	or	25528
Fan & Alt.; W/O A.C.; W/X.C. ....	7500	Heater Inlet; Cut at 3" .....	28412
Fan, Alt. & P.S.; W/A.C. ....	7560	Heater Outlet; Cut at 3" .....	28411
Fan & P.S.; W/A.C. ....	7450	<b>V-8 350</b>	
Fan & P.S.; W/X.C. ....	7450	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & Alt.; W/O A.C.; W/X.C. ....	7500
Fan & A.C. ....	7619	Fan, Alt. & P.S.; W/A.C. ....	7560
Upper .....	⊗<20577	Fan & P.S.; W/A.C. ....	7450
or	25808	Fan & P.S.; W/X.C. ....	7450
Lower .....	20687	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
or	25530	Fan & A.C. ....	7619
By Pass .....	28412	Upper; W/A.C. ....	⊗<20980
Heater Inlet; Cut at 4" .....	28412	or	25806
Heater Outlet; Cut at 4" .....	28411	Upper; W/O A.C. ....	⊗<20980
Emission Control Duct Hose .....	28090	or	25484
<b>V-8 455</b>		Lower .....	⊗<20573
Fan & Alt.; W/O A.C.; W/X.C. ....	7525	or	25528
Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512	By Pass .....	28412
Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7512	Heater Inlet; 3 1/2" .....	28412
Fan, Alt. & P.S.; W/A.C. ....	7580	Heater Outlet; Cut at 4" .....	28411
Fan & P.S.; W/A.C. ....	7450	Emission Control Duct Hose .....	28090
Fan & P.S.; W/X.C. ....	7450	<b>Toronado</b>	
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	<b>V-8 455</b>	
Fan & A.C. ....	7640	Fan & Alt.; W/O A.C.; W/X.C. ....	7525
Upper .....	⊗<20577	Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512
or	25808	Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7512
Lower .....	20687	Fan, Alt. & P.S.; W/A.C. ....	7580
or	25530	Fan & P.S.; W/A.C. ....	7450
By Pass .....	28412	Fan & P.S.; W/X.C. ....	7450
Heater Inlet; Cut at 4" .....	28412	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Heater Outlet; Cut at 4" .....	28411	Fan & A.C. ....	7612
Emission Control Duct Hose .....	28090	Upper .....	20598
		or	25487

⊗<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1974 - Continued</b>		<b>1973 - Continued</b>	
<b>Toronado - Continued</b>		<b>Custom Cruiser - Continued</b>	
<b>V-8 455 - Continued</b>		<b>V-8 455 - Continued</b>	
Lower .....	≈20603	Upper .....	≈20577
By Pass .....	28412	or	25808
Heater Inlet; Cut at 5" .....	28412	Lower .....	20687
Heater Outlet; 1 3/4" .....	28411	or	25530
Emission Control Duct Hose .....	28090	By Pass .....	28412
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411
<b>Vista Cruiser</b>		<b>Cutlass</b>	
<b>V-8 350</b>		<b>V-8 350</b>	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
Fan & Alt.; W/O A.C.; W/X.C. ....	7500	Fan & Alt.; W/O A.C.; W/X.C. ....	7500
Fan, Alt. & P.S.; W/A.C. ....	7560	Fan, Alt. & P.S.; W/A.C. ....	7560
Fan & P.S.; W/A.C. ....	7450	Fan & P.S.; W/A.C. ....	7450
Fan & P.S.; W/X.C. ....	7450	Fan & P.S.; W/X.C. ....	7450
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & A.C. ....	7619	Fan & A.C. ....	7619
Upper .....	≈20980	Upper .....	≈20980
or	25487	or	25487
Lower .....	20687	Lower .....	20687
or	25530	or	25530
By Pass .....	28412	By Pass .....	28412
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; Cut at 4" .....	28411
<b>V-8 455</b>		<b>V-8 455</b>	
Fan & Alt.; W/O A.C.; W/X.C. ....	7525	Fan & Alt.; W/O A.C.; W/X.C. ....	7525
Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512	Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512
Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7512	Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7512
Fan, Alt. & P.S.; W/A.C. ....	7580	Fan, Alt. & P.S.; W/A.C. ....	7580
Fan & P.S.; W/A.C. ....	7450	Fan & P.S.; W/A.C. ....	7450
Fan & P.S.; W/X.C. ....	7450	Fan & P.S.; W/X.C. ....	7450
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & A.C. ....	7640	Fan & A.C. ....	7640
Upper .....	≈20980	Upper .....	≈20980
or	25487	or	25487
Lower .....	20687	Lower .....	20687
or	25530	or	25530
By Pass .....	28412	By Pass .....	28412
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; Cut at 4" .....	28411
<b>1973</b>		<b>Delta 88; Ninety Eight</b>	
<b>Custom Cruiser</b>		<b>V-8 350</b>	
<b>V-8 350</b>		<b>V-8 350</b>	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
Fan & Alt.; W/O A.C.; W/X.C. ....	7500	Fan & Alt.; W/O A.C.; W/X.C. ....	7500
Fan, Alt. & P.S.; W/A.C. ....	7560	Fan, Alt. & P.S.; W/A.C. ....	7560
Fan & P.S.; W/A.C. ....	7450	Fan & P.S.; W/A.C. ....	7450
Fan & P.S.; W/X.C. ....	7450	Fan & P.S.; W/X.C. ....	7450
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & A.C. ....	7619	Fan & A.C. ....	7619
Upper .....	≈20577	Upper .....	≈20577
or	25808	or	25808
Lower .....	20687	Lower .....	20687
or	25530	or	25530
By Pass .....	28412	By Pass .....	28412
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; Cut at 4" .....	28411
<b>V-8 455</b>		<b>V-8 455</b>	
Fan & Alt.; W/O A.C.; W/X.C. ....	7525	Fan & Alt.; W/O A.C.; W/X.C. ....	7525
Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512	Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512
Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7512	Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7512
Fan, Alt. & P.S.; W/A.C. ....	7580	Fan, Alt. & P.S.; W/A.C. ....	7580
Fan & P.S.; W/A.C. ....	7450	Fan & P.S.; W/A.C. ....	7450
Fan & P.S.; W/X.C. ....	7450	Fan & P.S.; W/X.C. ....	7450
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & A.C. ....	7640	Fan & A.C. ....	7640

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Delta 88; Ninety Eight - Continued</b>		<b>Vista Cruiser - Continued</b>	
<b>V-8 455 - Continued</b>		<b>V-8 350 - Continued</b>	
Upper .....	⊗20577	Fan & P.S.; W/A.C. ....	7450
..... or	25808	Fan & P.S.; W/X.C. ....	7450
Lower .....	20687	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
..... or	25530	Fan & A.C. ....	7619
By Pass .....	28412	Upper .....	⊗20980
Heater Inlet; Cut at 4" .....	28412	..... or	25487
Heater Outlet; Cut at 4" .....	28411	Lower .....	20687
		..... or	25530
		By Pass .....	28412
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411
<b>Omega</b>		<b>V-8 455</b>	
<b>6-Cyl. 250</b>		Fan & Alt.; W/O A.C.; W/X.C. ....	
Alt.; W/A.C. ....	7312	Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7525
Fan & Alt.; W/O A.C. ....	7375	Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7512
Fan & P.S.; W/A.C. ....	7508	Fan, Alt. & P.S.; W/A.C. ....	7580
Fan & P.S.; W/O A.C. ....	7490	Fan & P.S.; W/A.C. ....	7450
Fan & A.C. ....	7550	Fan & P.S.; W/X.C. ....	7450
Fan & A.P.; W/A.C.; W/O P.S. ....	7500	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & A.P.; W/O A.C. ....	7516	Fan & A.C. ....	7640
A.P.; W/A.C.; W/P.S. ....	7312	Upper .....	⊗20980
Upper; W/A.C. ....	⊗20874	..... or	25487
Upper; W/X.C. ....	⊗20874	Lower .....	20687
Upper; W/O A.C.; W/Std. Cool. ....	⊗21794	..... or	25530
..... or	25477	By Pass .....	28412
..... or	⊗20390	Heater Inlet; Cut at 4" .....	28412
..... or	25528	Heater Outlet; Cut at 4" .....	28411
Heater Inlet; Cut at 3" .....	28412		
Heater Outlet; Cut at 3" .....	28411		
<b>V-8 350</b>		<b>1972</b>	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490	<b>Custom Cruiser</b>	
Fan & Alt.; W/O A.C.; W/X.C. ....	7500	<b>V-8 455</b>	
Fan, Alt. & P.S.; W/A.C. ....	7560	Fan & Alt.; W/O A.C.; W/O X.C.; W/O Rear Window	
Fan & P.S.; W/A.C. ....	7450	Defogger .....	
Fan & P.S.; W/X.C. ....	7450	Fan & Alt.; W/O A.C.; W/X.C.; W/O Rear Window	
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Defogger .....	
Fan & A.C. ....	7619	Fan, Alt. & P.S.; W/A.C.; W/O Rear Window Defogger .....	
Upper; W/A.C. ....	⊗20980	Fan & P.S.; W/A.C. ....	
..... or	25806	Fan & P.S.; W/O A.C. ....	
Upper; W/O A.C. ....	⊗20980	Fan & A.C. ....	
..... or	25484	Upper .....	
Lower .....	⊗20573	..... or	
..... or	25528	Lower .....	
By Pass .....	28412	..... or	
Heater Inlet; 3 1/2" .....	28412	By Pass .....	
Heater Outlet; Cut at 4" .....	28411	Heater Inlet; Cut at 4" .....	
		Heater Outlet; Cut at 3" .....	
<b>Toronado</b>		<b>Cutlass</b>	
<b>V-8 455</b>		<b>V-8 350</b>	
Fan & Alt.; W/O A.C.; W/X.C. ....	7525	Fan & Alt.; W/O A.C.; W/P.S. ....	
Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512	Fan & Alt.; W/O A.C.; W/X.C.; W/O Rear Window	
Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7512	Defogger .....	
Fan, Alt. & P.S.; W/A.C. ....	7580	Fan, Alt. & P.S.; W/O 60A. Alt.; W/A.C.; W/O Rear Window	
Fan & P.S.; W/A.C. ....	7450	Defogger .....	
Fan & P.S.; W/X.C. ....	7450	Fan, Alt. & P.S.; W/O 60A. Alt.; W/A.C.; W/Rear Window	
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Defogger .....	
Fan & A.C. ....	7612	Fan, Alt. & P.S.; W/60A. Alt.; W/A.C. ....	
Upper .....	20598	Fan & P.S.; W/A.C.; W/X.C. ....	
..... or	25487	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	
Lower .....	⊗20603	Fan & A.C. ....	
By Pass .....	28412	Upper .....	
Heater Inlet; Cut at 5" .....	28412	..... or	
Heater Outlet; 1 3/4" .....	28411	Lower .....	
		..... or	
		By Pass .....	
<b>Vista Cruiser</b>			
<b>V-8 350</b>			
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490		
Fan & Alt.; W/O A.C.; W/X.C. ....	7500		
Fan, Alt. & P.S.; W/A.C. ....	7560		

⊗-Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Cutlass - Continued</b>		<b>F85 - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 350 - Continued</b>	
Heater Inlet; Cut at 4" .....	28412	Fan, Alt. & P.S.; W/60A. Alt.; W/A.C. ....	7550
Heater Outlet; Cut at 3" .....	28411	Fan & P.S.; W/A.C.; W/X.C. ....	7450
<b>V-8 455</b>		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & Alt.; W/O A.C.; W/O X.C.; W/O Rear Window		Fan & A.C. ....	7585
Defogger .....	7512	Upper .....	≧20980
Fan & Alt.; W/O A.C.; W/X.C.; W/O Rear Window		or	25808
Defogger .....	7525	Lower .....	20687
Fan, Alt. & P.S.; W/A.C.; W/O Rear Window Defogger .....	7580	or	25528
Fan, Alt. & P.S.; W/A.C.; W/Rear Window Defogger .....	7575	By Pass .....	28412
Fan & P.S.; W/A.C. ....	7450	Heater Inlet; Cut at 4" .....	28412
Fan & P.S.; W/O A.C. ....	7440	Heater Outlet; Cut at 3" .....	28411
Fan & A.C. ....	7612	<b>V-8 455</b>	
Upper .....	≧20980	Fan & Alt.; W/O A.C.; W/O X.C.; W/O Rear Window	
or	25808	Defogger .....	7512
Lower .....	20687	Fan & Alt.; W/O A.C.; W/X.C.; W/O Rear Window	
or	25528	Defogger .....	7525
By Pass .....	28412	Fan, Alt. & P.S.; W/A.C.; W/O Rear Window Defogger .....	7580
Heater Inlet; Cut at 4" .....	28412	Fan, Alt. & P.S.; W/A.C.; W/Rear Window Defogger .....	7575
Heater Outlet; Cut at 3" .....	28411	Fan & P.S.; W/A.C. ....	7450
<b>Delta 88</b>		Fan & P.S.; W/O A.C. ....	7440
<b>V-8 350</b>		Fan & A.C. ....	7612
Fan & Alt.; W/O A.C.; W/P.S. ....	7490	Upper .....	≧20980
Fan & Alt.; W/O A.C.; W/X.C.; W/O Rear Window		or	25808
Defogger .....	7495	Lower .....	20687
Fan, Alt. & P.S.; W/O 60A. Alt.; W/A.C.; W/O Rear Window		or	25528
Defogger .....	7560	By Pass .....	28412
Fan, Alt. & P.S.; W/O 60A. Alt.; W/A.C.; W/Rear Window		Heater Inlet; Cut at 4" .....	28412
Defogger .....	7550	Heater Outlet; Cut at 3" .....	28411
Fan, Alt. & P.S.; W/60A. Alt.; W/A.C. ....	7550	<b>Ninety Eight</b>	
Fan & P.S.; W/A.C.; W/X.C. ....	7450	<b>V-8 350</b>	
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & Alt.; W/O A.C.; W/P.S. ....	7490
Fan & A.C. ....	7640	Fan & Alt.; W/O A.C.; W/X.C.; W/O Rear Window	
Upper .....	≧20980	Defogger .....	7495
or	25808	Fan, Alt. & P.S.; W/O 60A. Alt.; W/A.C.; W/O Rear Window	
Lower .....	20687	Defogger .....	7560
or	25528	Fan, Alt. & P.S.; W/O 60A. Alt.; W/A.C.; W/Rear Window	
By Pass .....	28412	Defogger .....	7550
Heater Inlet; Cut at 4" .....	28412	Fan, Alt. & P.S.; W/60A. Alt.; W/A.C. ....	7550
Heater Outlet; Cut at 3" .....	28411	Fan & P.S.; W/A.C.; W/X.C. ....	7450
<b>V-8 455</b>		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & Alt.; W/O A.C.; W/O X.C.; W/O Rear Window		Fan & A.C. ....	7585
Defogger .....	7512	Upper .....	≧20980
Fan & Alt.; W/O A.C.; W/X.C.; W/O Rear Window		or	25808
Defogger .....	7525	Lower .....	20687
Fan, Alt. & P.S.; W/A.C.; W/O Rear Window Defogger .....	7580	or	25528
Fan, Alt. & P.S.; W/A.C.; W/Rear Window Defogger .....	7575	By Pass .....	28412
Fan & P.S.; W/A.C. ....	7450	Heater Inlet; Cut at 4" .....	28412
Fan & P.S.; W/O A.C. ....	7440	Heater Outlet; Cut at 3" .....	28411
Fan & A.C. ....	7650	<b>V-8 455</b>	
Upper .....	≧20980	Fan & Alt.; W/O A.C.; W/O X.C.; W/O Rear Window	
or	25808	Defogger .....	7512
Lower .....	20687	Fan & Alt.; W/O A.C.; W/X.C.; W/O Rear Window	
or	25528	Defogger .....	7525
By Pass .....	28412	Fan, Alt. & P.S.; W/A.C.; W/O Rear Window Defogger .....	7580
Heater Inlet; Cut at 4" .....	28412	Fan, Alt. & P.S.; W/A.C.; W/Rear Window Defogger .....	7575
Heater Outlet; Cut at 3" .....	28411	Fan & P.S.; W/A.C. ....	7450
<b>F85</b>		Fan & P.S.; W/O A.C. ....	7440
<b>V-8 350</b>		Fan & A.C. ....	7650
Fan & Alt.; W/O A.C.; W/P.S. ....	7490	Upper .....	≧20980
Fan & Alt.; W/O A.C.; W/X.C.; W/O Rear Window		or	25808
Defogger .....	7495	Lower .....	20687
Fan, Alt. & P.S.; W/O 60A. Alt.; W/A.C.; W/O Rear Window		or	25528
Defogger .....	7560	By Pass .....	28412
Fan, Alt. & P.S.; W/O 60A. Alt.; W/A.C.; W/Rear Window		Heater Inlet; Cut at 4" .....	28412
Defogger .....	7550	Heater Outlet; Cut at 3" .....	28411

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Delta 88 - Continued</b>		<b>Ninety Eight - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 455 - Continued</b>	
Fan & A.C. ....	7630	By Pass; W/Almm. Outlet .....	20333
Upper .....	%<20980	By Pass; W/Cast Iron Outlet .....	28412
or	25487	Heater Inlet; Cut at 4" .....	28412
Lower .....	%<20687	Heater Outlet; Cut at 3" .....	28411
or	25530		
By Pass; W/Almm. Outlet .....	%<20333	<b>Toronado</b>	
By Pass; W/Cast Iron Outlet .....	28412	<b>V-8 455</b>	
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512
Heater Outlet; Cut at 3" .....	28411	Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7516
		Fan, Alt. & P.S.; W/A.C. ....	7575
		Fan & P.S.; W/A.C. ....	7445
		Fan & P.S.; W/X.C. ....	7445
		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
		Fan & A.C. ....	7612
		Upper .....	20598
or	25487	or	25487
Lower .....	%<20603	Lower .....	%<20603
or	25530	or	25530
By Pass; W/Almm. Outlet .....	20333	By Pass .....	20333
By Pass; W/Cast Iron Outlet .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Inlet; Cut at 4" .....	28412	Heater Outlet; Cut at 3" .....	28411
Heater Outlet; Cut at 3" .....	28411		
		<b>Vista Cruiser</b>	
		<b>V-8 350</b>	
		Fan & Alt.; W/O A.C. ....	7490
		Fan, Alt. & P.S.; W/A.C. ....	7550
		Fan & P.S.; W/A.C. ....	7445
		Fan & P.S.; W/X.C. ....	7445
		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
		Fan & A.C. ....	7580
		Upper .....	%<20980
or	25487	or	25487
Lower .....	%<20603	Lower .....	%<20603
or	25530	or	25530
By Pass; W/Almm. Outlet .....	%<20333	By Pass; W/Almm. Outlet .....	%<20333
By Pass; W/Cast Iron Outlet .....	28412	By Pass; W/Cast Iron Outlet .....	28412
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 3" .....	28411	Heater Outlet; Cut at 3" .....	28411
		<b>V-8 455</b>	
		Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512
		Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7516
		Fan, Alt. & P.S.; W/A.C. ....	7575
		Fan & P.S.; W/A.C. ....	7445
		Fan & P.S.; W/X.C. ....	7445
		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
		Fan & A.C. ....	7603
		Upper .....	%<20980
or	25487	or	25487
Lower .....	%<20603	Lower .....	%<20603
or	25530	or	25530
By Pass; W/Almm. Outlet .....	%<20333	By Pass; W/Almm. Outlet .....	20333
By Pass; W/Cast Iron Outlet .....	28412	By Pass; W/Cast Iron Outlet .....	28412
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 3" .....	28411	Heater Outlet; Cut at 3" .....	28411
		<b>1970</b>	
		<b>442</b>	
		<b>V-8 455</b>	
		Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512
		Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7516
		Fan, Alt. & P.S.; W/A.C. ....	7575
		Fan & P.S.; W/A.C. ....	7445
		Fan & P.S.; W/X.C. ....	7445
		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
		Fan & A.C. ....	7603
		Upper .....	%<20980
or	25487	or	25487
Lower .....	%<20687	or	25530
or	25530		

%<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>442 - Continued</b>		<b>Delta 88 - Continued</b>	
<b>V-8 455 - Continued</b>		<b>V-8 455 - Continued</b>	
Upper .....	⊗20980	Fan & P.S.; W/A.C. ....	7450
..... or	25487	Fan & P.S.; W/O A.C. ....	7440
Lower .....	20601	Fan & A.C. ....	7630
		Upper .....	20543
		..... or	25808
		Lower .....	⊗20595
		..... or	26505
		By Pass .....	20333
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 3" .....	28411
<b>Cutlass</b>		<b>F85</b>	
<b>6-Cyl. 250</b>		<b>6-Cyl. 250</b>	
Alt.; W/A.C.; W/P.S. ....	7312	Alt.; W/A.C.; W/P.S. ....	7312
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	Fan & Alt.; W/A.C.; W/O P.S. ....	7390
Fan & Alt.; W/O A.C. ....	7390	Fan & Alt.; W/O A.C. ....	7390
Fan & P.S. ....	7500	Fan & P.S. ....	7500
Fan & A.C.; W/54 1/2" Belt O.C.; W/3/8" Belt T.W. ....	7541	Fan & A.C.; W/54 1/2" Belt O.C.; W/3/8" Belt T.W. ....	7541
Fan & A.C.; W/55" Belt O.C.; W/7/16" Belt T.W. ....	7541	Fan & A.C.; W/55" Belt O.C.; W/7/16" Belt T.W. ....	7541
Upper; W/P.S. ....	⊗20504	Upper; W/P.S. ....	⊗20504
..... or	25480	..... or	25480
Upper; W/O P.S. ....	⊗20504	Upper; W/O P.S. ....	⊗20504
..... or	25482	..... or	25482
Lower .....	20603	Lower .....	20603
..... or	25530	..... or	25530
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; Cut at 4" .....	28411
<b>V-8 350</b>		<b>V-8 350</b>	
Fan & Alt.; W/A.C. ....	7555	Fan & Alt.; W/A.C. ....	7555
Fan & Alt.; W/O A.C. ....	7490	Fan & Alt.; W/O A.C. ....	7490
Fan & P.S.; W/A.C. ....	7450	Fan & P.S.; W/A.C. ....	7450
Fan & P.S.; W/O A.C. ....	7440	Fan & P.S.; W/O A.C. ....	7440
Fan & A.C. ....	7585	Fan & A.C. ....	7585
Upper .....	20543	Upper .....	20543
..... or	25808	..... or	25808
Lower .....	20601	Lower .....	20601
..... or	26505	..... or	26505
By Pass .....	⊗20333	By Pass .....	⊗20333
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 3" .....	28411	Heater Outlet; Cut at 3" .....	28411
<b>V-8 455</b>		<b>V-8 455</b>	
Fan & Alt.; W/A.C.; W/P.S. ....	7580	Fan & Alt.; W/A.C.; W/P.S. ....	7580
Fan & Alt.; W/A.C.; W/O P.S. ....	7570	Fan & Alt.; W/A.C.; W/O P.S. ....	7570
Fan & Alt.; W/O A.C. ....	7512	Fan & Alt.; W/O A.C. ....	7512
Fan & P.S.; W/A.C. ....	7450	Fan & P.S.; W/A.C. ....	7450
Fan & P.S.; W/O A.C. ....	7440	Fan & P.S.; W/O A.C. ....	7440
Fan & A.C. ....	7612	Fan & A.C. ....	7630
Upper .....	20543	Upper .....	20543
..... or	25808	..... or	25808
Lower .....	20601	Lower .....	20601
..... or	26505	..... or	26505
By Pass .....	20333	By Pass .....	⊗20333
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 3" .....	28411	Heater Outlet; Cut at 3" .....	28411
<b>Delta 88</b>		<b>Ninety Eight</b>	
<b>V-8 350</b>		<b>V-8 455</b>	
Fan & Alt.; W/A.C. ....	7555	Fan & Alt.; W/A.C.; W/P.S. ....	7580
Fan & Alt.; W/O A.C. ....	7490	Fan & Alt.; W/A.C.; W/O P.S. ....	7570
Fan & P.S.; W/A.C. ....	7450	Fan & Alt.; W/O A.C. ....	7512
Fan & P.S.; W/O A.C. ....	7440	Fan & P.S.; W/A.C. ....	7450
Fan & A.C. ....	7630	Fan & P.S.; W/O A.C. ....	7440
Upper .....	20543	Fan & A.C. ....	7630
..... or	25808	Upper .....	20543
Lower .....	⊗20595	..... or	25808
..... or	26505	Lower .....	⊗20595
By Pass .....	⊗20333	..... or	26505
Heater Inlet; Cut at 4" .....	28412	By Pass .....	20333
Heater Outlet; Cut at 3" .....	28411	Heater Inlet; Cut at 4" .....	28412
<b>V-8 455</b>		Heater Outlet; Cut at 3" .....	
Fan & Alt.; W/A.C.; W/P.S. ....	7580	28411	
Fan & Alt.; W/A.C.; W/O P.S. ....	7570	<b>Toronado</b>	
Fan & Alt.; W/O A.C. ....	7512	<b>V-8 455</b>	
Fan & P.S.; W/A.C. ....	7450	Fan & Alt.; W/A.C.; W/P.S. ....	
Fan & P.S.; W/O A.C. ....	7440	Fan & Alt.; W/A.C.; W/O P.S. ....	
Fan & A.C. ....	7440	Fan & Alt.; W/O A.C. ....	
Upper .....	20543	Fan & P.S.; W/A.C. ....	
..... or	25808	Fan & P.S.; W/O A.C. ....	
Lower .....	⊗20595	Fan & A.C. ....	
..... or	26505	7580	
By Pass .....	⊗20333	7570	
Heater Inlet; Cut at 4" .....	28412	7512	
Heater Outlet; Cut at 3" .....	28411	7450	
<b>V-8 455</b>		7440	
Fan & Alt.; W/A.C.; W/P.S. ....	7580	7440	
Fan & Alt.; W/A.C.; W/O P.S. ....	7570	7612	
Fan & Alt.; W/O A.C. ....	7512		
Fan & P.S.; W/A.C. ....	7450		
Fan & P.S.; W/O A.C. ....	7440		
Fan & A.C. ....	7512		

⊗-Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1970 - Continued</b>		<b>1969 - Continued</b>	
<b>Toronado - Continued</b>		<b>Cutlass - Continued</b>	
<b>V-8 455 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Upper .....	20598	Fan & Alt.; W/O A.C. ....	7390
..... or	25487	Fan & P.S. ....	7500
Lower .....	20603	Fan & A.C. ....	7541
..... or	25530	Upper; W/P.S. ....	20504
By Pass .....	20333	..... or	25480
Heater Inlet; Cut at 4" .....	28412	Upper; W/O P.S. ....	20504
Heater Outlet; Cut at 3" .....	28411	..... or	25482
<b>Vista Cruiser</b>		Lower .....	20603
<b>V-8 350</b>		..... or	25530
Fan & Alt.; W/A.C. ....	7555	Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/O A.C. ....	7490	Heater Outlet; Cut at 4" .....	28411
Fan & P.S.; W/A.C. ....	7450	<b>V-8 350</b>	
Fan & P.S.; W/O A.C. ....	7440	Fan & Alt.; W/A.C. ....	7555
Fan & A.C. ....	7585	Fan & Alt.; W/O A.C. ....	7490
Upper .....	20543	Fan & P.S.; W/A.C. ....	7450
..... or	25808	Fan & P.S.; W/O A.C. ....	7440
Lower .....	20601	Fan & A.C. ....	7585
..... or	26505	Upper .....	20543
<b>V-8 455</b>		..... or	25808
Fan & Alt.; W/O A.C.; W/O Rear Window Defogger .....	7512	Lower .....	20601
Fan & Alt.; W/O A.C.; W/Rear Window Defogger .....	7516	..... or	26505
Fan, Alt. & P.S.; W/A.C. ....	7575	By Pass .....	20333
Fan & P.S.; W/A.C. ....	7445	Heater Inlet; Cut at 4" .....	28412
Fan & P.S.; W/X.C. ....	7445	Heater Outlet; Cut at 3" .....	28411
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	<b>Delta 88</b>	
Fan & A.C. ....	7603	<b>V-8 350</b>	
Upper .....	20980	Fan & Alt.; W/A.C. ....	7555
..... or	25487	Fan & Alt.; W/O A.C. ....	7490
Lower .....	20603	Fan & P.S.; W/A.C. ....	7450
..... or	25530	Fan & P.S.; W/O A.C. ....	7440
<b>1969</b>		Fan & A.C. ....	7630
<b>442</b>		Upper .....	20543
<b>V-8 400</b>		..... or	25808
Fan & Alt.; W/A.C.; W/P.S. ....	7580	Lower .....	20595
Fan & Alt.; W/A.C.; W/O P.S. ....	7570	..... or	26505
Fan & Alt.; W/O A.C. ....	7512	By Pass .....	20333
Fan & P.S.; W/A.C. ....	7450	Heater Inlet; Cut at 4" .....	28412
Fan & P.S.; W/O A.C. ....	7440	Heater Outlet; Cut at 3" .....	28411
Fan & A.C. ....	7630	<b>V-8 455</b>	
Upper; Preferred Hose .....	20577	Fan & Alt.; W/A.C.; W/P.S. ....	7580
Upper; Optional Hose .....	20869	Fan & Alt.; W/A.C.; W/O P.S. ....	7570
Lower .....	20595	Fan & Alt.; W/O A.C. ....	7512
..... or	26505	Fan & P.S.; W/A.C. ....	7450
By Pass .....	20333	Fan & P.S.; W/O A.C. ....	7440
Heater Inlet; Cut at 4" .....	28412	Fan & A.C. ....	7630
Heater Outlet; Cut at 3" .....	28411	Upper .....	20543
<b>V-8 455</b>		..... or	25808
Fan & Alt.; W/A.C.; W/O P.S. ....	7570	Lower .....	20595
Fan & Alt.; W/O A.C. ....	7512	..... or	26505
Fan & P.S.; W/A.C. ....	7450	By Pass .....	20333
Fan & P.S.; W/O A.C. ....	7440	Heater Inlet; Cut at 4" .....	28412
Fan & A.C. ....	7630	Heater Outlet; Cut at 3" .....	28411
Upper; W/A.C. ....	20980	<b>F85</b>	
Upper; W/O A.C. ....	20543	<b>6-Cyl. 250</b>	
Lower .....	20601	Alt.; W/A.C.; W/P.S. ....	7312
By Pass .....	20333	Fan & Alt.; W/A.C.; W/O P.S. ....	7390
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O A.C. ....	7390
Heater Outlet; Cut at 3" .....	28411	Fan & P.S. ....	7500
<b>Cutlass</b>		Fan & A.C. ....	7541
<b>6-Cyl. 250</b>		Upper; W/P.S. ....	20504
Alt.; W/A.C.; W/P.S. ....	7312	..... or	25480
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	Upper; W/O P.S. ....	20504
<b>Oldsmobile - Continued</b>		..... or	25482

⊗=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>F85 - Continued</b>		<b>Vista Cruiser - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 400 - Continued</b>	
Lower .....	20603	Fan & Alt.; W/A.C.; W/O P.S. ....	7570
	or	Fan & Alt.; W/O A.C. ....	7512
Heater Inlet; Cut at 4" .....	25530	Fan & P.S.; W/A.C. ....	7450
Heater Outlet; Cut at 4" .....	28412	Fan & P.S.; W/O A.C. ....	7440
	28411	Fan & A.C. ....	7630
<b>V-8 350</b>		Upper; Preferred Hose .....	20577
Fan & Alt.; W/A.C. ....	7555	Upper; Optional Hose .....	☞20869
Fan & Alt.; W/O A.C. ....	7490	Lower .....	20595
Fan & P.S.; W/A.C. ....	7450		or
Fan & P.S.; W/O A.C. ....	7440	By Pass .....	26505
Fan & A.C. ....	7585	Heater Inlet; Cut at 4" .....	20333
Upper .....	20543	Heater Outlet; Cut at 4" .....	28412
	25808	Heater Outlet; Cut at 3" .....	28411
Lower .....	20601		
	26505	<b>1968</b>	
By Pass .....	☞20333	<b>442</b>	
Heater Inlet; Cut at 4" .....	28412	<b>V-8 400; V-8 455</b>	
Heater Outlet; Cut at 3" .....	28411	Fan & Alt.; W/A.C.; W/P.S. ....	7580
<b>Ninety Eight</b>		Fan & Alt.; W/A.C.; W/O P.S. ....	7570
<b>V-8 455</b>		Fan & Alt.; W/O A.C. ....	7512
Fan & Alt.; W/A.C.; W/P.S. ....	7580	Fan & P.S.; W/A.C. ....	7450
Fan & Alt.; W/A.C.; W/O P.S. ....	7570	Fan & P.S.; W/O A.C. ....	7440
Fan & Alt.; W/O A.C. ....	7512	Fan & A.C. ....	7630
Fan & P.S.; W/A.C. ....	7450	Upper; Preferred Hose .....	20577
Fan & P.S.; W/O A.C. ....	7440	Upper; Optional Hose .....	☞20869
Fan & A.C. ....	7630	Lower .....	20595
Upper .....	20543		or
	25808	By Pass .....	20333
Lower .....	☞20595	Heater Inlet; Cut at 4" .....	28412
	26505	Heater Outlet; Cut at 3" .....	28411
By Pass .....	20333	<b>Cutlass</b>	
Heater Inlet; Cut at 4" .....	28412	<b>6-Cyl. 250</b>	
Heater Outlet; Cut at 3" .....	28411	Alt.; W/A.C.; W/P.S. ....	7312
<b>Toronado</b>		Fan & Alt.; W/A.C.; W/O P.S. ....	7390
<b>V-8 455</b>		Fan & Alt.; W/O A.C. ....	7390
Fan & Alt.; W/A.C.; W/P.S. ....	7580	Fan & P.S.; W/A.C. ....	7500
Fan & Alt.; W/A.C.; W/O P.S. ....	7570	Fan & A.C. ....	7541
Fan & Alt.; W/O A.C. ....	7512	Upper; W/P.S. ....	☞20504
Fan & P.S.; W/A.C. ....	7450		or
Fan & P.S.; W/O A.C. ....	7440	Upper; W/O P.S. ....	☞20504
Fan & A.C. ....	7612		or
Upper .....	20598	Lower .....	25482
	25487		20603
Lower .....	20601	Heater Inlet; Cut at 4" .....	25530
	26505	Heater Outlet; Cut at 4" .....	28412
By Pass .....	20333		28411
Heater Inlet; Cut at 4" .....	28412	<b>V-8 350</b>	
Heater Outlet; Cut at 3" .....	28411	Fan & Alt.; W/A.C. ....	7555
<b>Vista Cruiser</b>		Fan & Alt.; W/O A.C. ....	7490
<b>V-8 350</b>		Fan & P.S.; W/A.C. ....	7450
Fan & Alt.; W/A.C. ....	7555	Fan & P.S.; W/O A.C. ....	7440
Fan & Alt.; W/O A.C. ....	7490	Fan & A.C. ....	7585
Fan & P.S.; W/A.C. ....	7450	Upper .....	20543
Fan & P.S.; W/O A.C. ....	7440		or
Fan & A.C. ....	7585	Lower .....	20601
Upper .....	20543		or
	25808	By Pass .....	26505
Lower .....	20601	Heater Inlet; Cut at 4" .....	☞20333
	26505	Heater Outlet; Cut at 4" .....	28412
By Pass .....	☞20333	Heater Outlet; Cut at 3" .....	28411
Heater Inlet; Cut at 4" .....	28412	<b>Delmont 88</b>	
Heater Outlet; Cut at 3" .....	28411	<b>V-8 350</b>	
<b>V-8 400</b>		Fan & Alt.; W/A.C. ....	7555
Fan & Alt.; W/A.C.; W/P.S. ....	7580	Fan & Alt.; W/O A.C. ....	7490
		Fan & P.S.; W/A.C. ....	7450
		Fan & P.S.; W/O A.C. ....	7440

☞Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Delmont 88 - Continued</b>		<b>F85 - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 350 - Continued</b>	
Fan & A.C. ....	7630	Heater Outlet; Cut at 3" .....	28411
Upper; Preferred Hose .....	20577	<b>Ninety Eight</b>	
Upper; Optional Hose .....	≈20869	<b>V-8 455</b>	
Lower .....	20595	Fan & Alt.; W/A.C.; W/P.S. ....	7580
or	26505	Fan & Alt.; W/A.C.; W/O P.S. ....	7570
By Pass .....	≈20333	Fan & Alt.; W/O A.C. ....	7512
Heater Inlet; Cut at 4" .....	28412	Fan & P.S.; W/A.C. ....	7450
Heater Outlet; Cut at 3" .....	28411	Fan & P.S.; W/O A.C. ....	7440
<b>V-8 455</b>		Fan & A.C. ....	7630
Fan & Alt.; W/A.C.; W/P.S. ....	7580	Upper; Preferred Hose .....	20577
Fan & Alt.; W/A.C.; W/O P.S. ....	7570	Upper; Optional Hose .....	≈20869
Fan & Alt.; W/O A.C. ....	7512	Lower .....	20595
Fan & P.S.; W/A.C. ....	7450	or	26505
Fan & P.S.; W/O A.C. ....	7440	By Pass .....	20333
Fan & A.C. ....	7630	Heater Inlet; Cut at 4" .....	28412
Upper; Preferred Hose .....	20577	Heater Outlet; Cut at 3" .....	28411
Upper; Optional Hose .....	≈20869	<b>Toronado</b>	
Lower .....	20595	<b>V-8 455</b>	
or	26505	Fan & Alt.; W/A.C.; W/P.S. ....	7580
By Pass .....	20333	Fan & Alt.; W/A.C.; W/O P.S. ....	7570
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O A.C. ....	7512
Heater Outlet; Cut at 3" .....	28411	Fan & P.S.; W/A.C. ....	7450
<b>Delta 88</b>		Fan & P.S.; W/O A.C. ....	7440
<b>V-8 455</b>		Fan & A.C. ....	7612
Fan & Alt.; W/A.C.; W/P.S. ....	7580	Upper .....	20598
Fan & Alt.; W/A.C.; W/O P.S. ....	7570	or	25487
Fan & Alt.; W/O A.C. ....	7512	Lower .....	20601
Fan & P.S.; W/A.C. ....	7450	or	26505
Fan & P.S.; W/O A.C. ....	7440	By Pass .....	20333
Fan & A.C. ....	7630	Heater Inlet; Cut at 4" .....	28412
Upper; Preferred Hose .....	20577	Heater Outlet; Cut at 3" .....	28411
Upper; Optional Hose .....	≈20869	<b>Vista Cruiser</b>	
Lower .....	20595	<b>V-8 350</b>	
or	26505	Fan & Alt.; W/A.C. ....	7555
By Pass .....	20333	Fan & Alt.; W/O A.C. ....	7490
Heater Inlet; Cut at 4" .....	28412	Fan & P.S.; W/A.C. ....	7450
Heater Outlet; Cut at 3" .....	28411	Fan & P.S.; W/O A.C. ....	7440
<b>F85</b>		Fan & A.C. ....	7585
<b>6-Cyl. 250</b>		Upper .....	20543
Alt.; W/A.C.; W/P.S. ....	7312	or	25808
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	Lower .....	20601
Fan & Alt.; W/O A.C. ....	7390	or	26505
Fan & P.S. ....	7500	By Pass .....	≈20333
Fan & A.C. ....	7541	Heater Inlet; Cut at 4" .....	28412
Upper; W/P.S. ....	≈20504	Heater Outlet; Cut at 3" .....	28411
or	25480	<b>V-8 400</b>	
Upper; W/O P.S. ....	≈20504	Fan & Alt.; W/A.C.; W/P.S. ....	7580
or	25482	Fan & Alt.; W/A.C.; W/O P.S. ....	7570
Lower .....	20603	Fan & Alt.; W/O A.C. ....	7512
or	25530	Fan & P.S.; W/A.C. ....	7450
Heater Inlet; Cut at 4" .....	28412	Fan & P.S.; W/O A.C. ....	7440
Heater Outlet; Cut at 4" .....	28411	Fan & A.C. ....	7630
<b>V-8 350</b>		Upper; Preferred Hose .....	20577
Fan & Alt.; W/A.C. ....	7555	Upper; Optional Hose .....	≈20869
Fan & Alt.; W/O A.C. ....	7490	Lower .....	20595
Fan & P.S.; W/A.C. ....	7450	or	26505
Fan & P.S.; W/O A.C. ....	7440	By Pass .....	20333
Fan & A.C. ....	7585	Heater Inlet; Cut at 4" .....	28412
Upper .....	20543	Heater Outlet; Cut at 3" .....	28411
or	25808		
Lower .....	20601		
or	26505		
By Pass .....	≈20333		
Heater Inlet; Cut at 4" .....	28412		
Heater Outlet; Cut at 4" .....	28411		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1967</b>		<b>1967 - Continued</b>	
<b>Cutlass</b>		<b>Delmont 88 - Continued</b>	
<b>6-Cyl. 250</b>		<b>V-8 425</b>	
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	Fan & Alt.; W/A.C. ....	7495
Fan & Alt.; W/A.C.; W/O P.S. ....	7390	Fan & Alt.; W/O A.C.; W/A.P. ....	7550
Fan & Alt.; W/O A.C. ....	7390	Fan & Alt.; W/O A.C.; W/O A.P. ....	7512
Fan & P.S. ....	7500	Fan & P.S.; W/A.C. ....	7640
Fan & A.C. ....	7541	Fan & P.S.; W/O A.C. ....	7619
Fan & A.P. ....	7500	Fan & A.C. ....	7640
P.S. To A.P. ....	7300	Fan & A.P.; W/O A.C. ....	7530
Upper ..... or	20168	Upper; W/A.C.; W/O A.P.; Preferred Hose .....	20577
Lower ..... or	25480	Upper; W/A.C.; W/O A.P.; Optional Hose .....	20869
Heater Inlet; Cut at 4" .....	26611	Upper; W/O A.C.; W/O A.P. ....	20543
Heater Outlet; Cut at 4" .....	28412	Lower .....	20595
	28411		26505
		By Pass .....	20333
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 5" .....	28411
		<b>Delta 88</b>	
		<b>V-8 425</b>	
		Fan & Alt.; W/A.C. ....	7495
		Fan & Alt.; W/O A.C.; W/A.P. ....	7550
		Fan & Alt.; W/O A.C.; W/O A.P. ....	7512
		Fan & P.S.; W/A.C. ....	7640
		Fan & P.S.; W/O A.C. ....	7619
		Fan & A.C. ....	7640
		Fan & A.P.; W/O A.C. ....	7530
		Upper; W/A.C.; W/O A.P.; Preferred Hose .....	20577
		Upper; W/A.C.; W/O A.P.; Optional Hose .....	20869
		Upper; W/O A.C.; W/O A.P. ....	20543
		Lower .....	20595
			26505
		By Pass .....	20333
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 5" .....	28411
		<b>F85</b>	
		<b>6-Cyl. 250</b>	
		Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
		Fan & Alt.; W/A.C.; W/O P.S. ....	7390
		Fan & Alt.; W/O A.C. ....	7390
		Fan & P.S. ....	7500
		Fan & A.C. ....	7541
		Fan & A.P. ....	7500
		P.S. To A.P. ....	7300
		Upper ..... or	20168
		Lower ..... or	25480
			20584
			26611
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411
		<b>V-8 330</b>	
		Fan & Alt.; W/A.C.; W/A.P. ....	7470
		Fan & Alt.; W/O A.C.; W/A.P. ....	7470
		Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7470
		Fan & Alt.; W/O A.C.; W/A.P. ....	7460
		Fan & Alt.; W/O A.C.; W/O A.P. ....	7495
		Fan & P.S.; W/A.C. ....	7612
		Fan & P.S.; W/O A.C. ....	7597
		Fan & A.C. ....	7630
		Fan & A.P.; W/A.C. ....	7490
		Upper; W/A.C.; W/O A.P.; Preferred Hose .....	20577
		Upper; W/A.C.; W/O A.P.; Optional Hose .....	20869
		Upper; W/O A.C.; W/O A.P. ....	20543
		Lower .....	20595
			26505
			26504
		By Pass .....	20333
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 5" .....	28411
		<b>Delmont 88</b>	
		<b>V-8 330</b>	
		Fan & Alt.; W/A.C. ....	7470
		Fan & Alt.; W/O A.C.; W/A.P. ....	7512
		Fan & Alt.; W/O A.C.; W/O A.P. ....	7495
		Fan & P.S.; W/A.C. ....	7612
		Fan & P.S.; W/O A.C. ....	7597
		Fan & A.C. ....	7630
		Fan & A.P.; W/A.C. ....	7490
		Upper; W/A.C.; W/O A.P.; Preferred Hose .....	20577
		Upper; W/A.C.; W/O A.P.; Optional Hose .....	20869
		Upper; W/O A.C.; W/O A.P. ....	20543
		Lower .....	20595
			26505
			26504
		By Pass .....	20333
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 5" .....	28411

Passenger Cars & Light Trucks (2000 & Older)

≡Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1967 - Continued</b>		<b>1966 - Continued</b>	
<b>Ninety Eight</b>		<b>Eighty Eight - Continued</b>	
<b>V-8 425</b>		<b>V-8 425 - Continued</b>	
Fan & Alt.; W/A.C. ....	7495	Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/O A.C.; W/A.P. ....	7550	Heater Outlet; Cut at 5" .....	28411
Fan & Alt.; W/O A.C.; W/O A.P. ....	7512		
Fan & P.S.; W/A.C. ....	7640	<b>F85</b>	
Fan & P.S.; W/O A.C. ....	7619	<b>6-Cyl. 250</b>	
Fan & A.C. ....	7640	Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
Fan & A.P.; W/O A.C. ....	7530	Fan & Alt.; W/A.C.; W/O P.S. ....	7390
Upper; W/A.C.; W/O A.P.; Preferred Hose .....	20577	Fan & Alt.; W/O A.C. ....	7390
Upper; W/A.C.; W/O A.P.; Optional Hose .....	⊗20869	Fan & P.S. ....	7500
Upper; W/O A.C.; W/O A.P. ....	20543	Fan & A.C. ....	7541
Lower .....	20595	Fan & A.P. ....	7500
or	26505	P.S. To A.P. ....	7300
By Pass .....	20333	Upper .....	20168
Heater Inlet; Cut at 4" .....	28412	or	25480
Heater Outlet; Cut at 5" .....	28411	Lower .....	⊗20584
		or	26611
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411
<b>Toronado</b>		<b>V-8 330</b>	
<b>V-8 425</b>		Fan & Alt.; W/A.C.; W/A.P. ....	7470
Fan & Alt.; W/A.C. ....	7500	Fan & Alt.; W/A.C.; W/P.S.; W/O A.P. ....	7470
Fan & Alt.; W/O A.C. ....	7512	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	⊗7470
Fan & P.S.; W/A.C. ....	7603	Fan & Alt.; W/O A.C.; W/A.P. ....	7460
Fan & P.S.; W/O A.C. ....	7590	Fan & Alt.; W/O A.C.; W/O A.P. ....	7500
Fan, P.S. & A.P.; W/A.C. ....	7630	Fan & P.S.; W/A.C. ....	7612
Fan, P.S. & A.P.; W/O A.C. ....	7612	Fan & P.S.; W/O A.C. ....	7597
A.C. ....	7530	Fan & A.C. ....	7590
Upper .....	⊗20980	Fan & A.P.; W/A.C. ....	7541
Lower .....	⊗20595	Fan & A.P.; W/O A.C. ....	7512
or	26505	Upper; W/O 3-2-Bbl. Carb. ....	20543
By Pass .....	20333	or	25808
Heater .....	28411	Lower .....	⊗20595
		or	26504
		By Pass; W/O 3-2-Bbl. Carb. ....	⊗20333
<b>Vista Cruiser</b>		Heater Inlet .....	28412
<b>V-8 330</b>		Heater Outlet .....	28411
Fan & Alt.; W/A.C.; W/A.P. ....	7470	<b>V-8 400</b>	
Fan & Alt.; W/A.C.; W/P.S.; W/O A.P. ....	7470	Fan & Alt.; W/A.C. ....	7500
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	⊗7470	Fan & Alt.; W/O A.C.; W/O A.P. ....	7512
Fan & Alt.; W/O A.C.; W/A.P. ....	7460	Fan & P.S.; W/A.C. ....	7640
Fan & Alt.; W/O A.C.; W/O A.P. ....	7495	Fan & P.S.; W/O A.C. ....	7619
Fan & P.S.; W/A.C. ....	7612	Fan & A.C. ....	7612
Fan & P.S.; W/O A.C. ....	7597	Fan & A.P.; W/A.C. ....	7550
Fan & A.C. ....	7590	Fan & A.P.; W/O A.C. ....	7530
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7512	Upper; W/O 3-2-Bbl. Carb. ....	20543
Upper .....	20543	or	25808
or	25808	Lower .....	⊗20595
Lower .....	⊗20595	or	26504
or	26504	By Pass .....	⊗20333
By Pass .....	⊗20333	Heater Inlet .....	28412
Heater Inlet .....	28412	Heater Outlet .....	28411
Heater Outlet .....	28411	<b>Jetstar 88</b>	
<b>1966</b>		<b>V-8 330</b>	
<b>Eighty Eight</b>		Fan & Alt.; W/A.C.; W/A.P. ....	7470
<b>V-8 425</b>		Fan & Alt.; W/A.C.; W/P.S.; W/O A.P. ....	7470
Fan & Alt.; W/A.C. ....	7500	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	⊗7470
Fan & Alt.; W/O A.C.; W/O A.P. ....	7512	Fan & Alt.; W/O A.C.; W/A.P. ....	7460
Fan & P.S.; W/A.C. ....	7640	Fan & Alt.; W/O A.C.; W/O A.P. ....	7500
Fan & P.S.; W/O A.C. ....	7619	Fan & P.S.; W/A.C. ....	7612
Fan & A.C. ....	7640	Fan & P.S.; W/O A.C. ....	7597
Fan & A.P.; W/A.C. ....	7550	Fan & A.C. ....	7630
Fan & A.P.; W/O A.C. ....	7530	Fan & A.P.; W/A.C. ....	7541
Upper .....	20543	Fan & A.P.; W/O A.C. ....	7512
or	25808	Upper .....	20543
Lower .....	⊗20595	or	25808
or	26505		
By Pass .....	20333		

⊗Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1966 - Continued</b>		<b>1965 - Continued</b>	
<b>Jetstar 88 - Continued</b>		<b>Eighty Eight - Continued</b>	
<b>V-8 330 - Continued</b>		<b>V-8 425 - Continued</b>	
Lower .....	∞20595	Fan & P.S.; W/O A.C. ....	7619
..... or	26505	Fan & A.C. ....	7650
By Pass .....	∞20333	Upper .....	20543
Heater Inlet; Cut at 4" .....	28412	..... or	25808
Heater Outlet; Cut at 5" .....	28411	Lower .....	∞20595
<b>Ninety Eight; Starfire</b>		..... or	26505
<b>V-8 425</b>		By Pass .....	20333
Fan & Alt.; W/A.C. ....	7500	Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/O A.C.; W/O A.P. ....	7512	Heater Outlet; Cut at 5" .....	28411
Fan & P.S.; W/A.C. ....	7640	<b>F85</b>	
Fan & P.S.; W/O A.C. ....	7619	<b>V-6 225</b>	
Fan & A.C. ....	7640	Fan & Alt. ....	7440
Fan & A.P.; W/A.C. ....	7550	P.S. ....	7530
Fan & A.P.; W/O A.C. ....	7530	Fan & A.C. ....	7603
Upper .....	20543	Upper .....	20504
..... or	25808	..... or	25806
Lower .....	∞20595	Lower .....	20508
..... or	26505	Heater Inlet; Cut at 4" .....	28412
By Pass .....	20333	Heater Outlet; Cut at 4" .....	28411
Heater Inlet; Cut at 4" .....	28412	<b>V-8 330</b>	
Heater Outlet; Cut at 5" .....	28411	Fan & Alt.; W/A.C.; W/P.S. ....	7480
<b>Toronado</b>		Fan & Alt.; W/A.C.; W/O P.S. ....	②7480
<b>V-8 425</b>		Fan & Alt.; W/O A.C. ....	7490
Fan & Alt.; W/A.C. ....	7500	Fan & P.S.; W/A.C. ....	7612
Fan & Alt.; W/O A.C. ....	7512	Fan & P.S.; W/O A.C. ....	7597
Fan & P.S.; W/A.C. ....	7603	Fan & A.C. ....	7590
Fan & P.S.; W/O A.C. ....	7590	Upper; W/A.C. ....	25530
Fan, P.S. & A.P.; W/A.C. ....	7630	Upper; W/O A.C. ....	25530
Fan, P.S. & A.P.; W/O A.C. ....	7612	Lower .....	20412
A.C. ....	7530	..... or	26504
Upper .....	∞20543	By Pass .....	∞20333
..... or	25806	Heater Inlet .....	28412
Lower .....	26505	Heater Outlet .....	28411
By Pass .....	20333	<b>V-8 400</b>	
Heater Inlet; 3 1/2" .....	28412	Fan & Alt.; W/A.C.; W/P.S. ....	7500
Heater Outlet; 2 1/2" .....	28411	Fan & Alt.; W/A.C.; W/O P.S. ....	②7500
<b>Vista Cruiser</b>		Fan & Alt.; W/O A.C. ....	7512
<b>V-8 330</b>		Fan & P.S.; W/A.C. ....	7640
Fan & Alt.; W/A.C.; W/A.P. ....	7470	Fan & P.S.; W/O A.C. ....	7619
Fan & Alt.; W/A.C.; W/P.S.; W/O A.P. ....	7470	Fan & A.C. ....	7612
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	②7470	Upper; W/A.C. ....	25530
Fan & Alt.; W/O A.C.; W/A.P. ....	7460	Upper; W/O A.C. ....	25530
Fan & Alt.; W/O A.C.; W/O A.P. ....	7500	Lower .....	20412
Fan & P.S.; W/A.C. ....	7612	..... or	26504
Fan & P.S.; W/O A.C. ....	7597	By Pass .....	20333
Fan & A.C. ....	7630	Heater Inlet .....	28412
Fan & A.P.; W/A.C. ....	7541	Heater Outlet .....	28411
Fan & A.P.; W/O A.C. ....	7512	<b>Jetstar 88</b>	
Upper .....	20543	<b>V-8 330</b>	
..... or	25808	Fan & Alt.; W/A.C.; W/P.S. ....	7480
Lower .....	∞20595	Fan & Alt.; W/A.C.; W/O P.S. ....	②7480
..... or	26505	Fan & Alt.; W/O A.C. ....	7490
By Pass .....	∞20333	Fan & P.S.; W/A.C. ....	7612
Heater Inlet; Cut at 4" .....	28412	Fan & P.S.; W/O A.C. ....	7597
Heater Outlet; Cut at 5" .....	28411	Fan & A.C. ....	7630
<b>1965</b>		Upper .....	20543
<b>Eighty Eight</b>		..... or	25808
<b>V-8 425</b>		Lower .....	∞20595
Fan & Alt.; W/A.C.; W/P.S. ....	7500	..... or	26505
Fan & Alt.; W/A.C.; W/O P.S. ....	②7500	By Pass .....	∞20333
Fan & Alt.; W/O A.C. ....	7512	Heater Inlet; Cut at 4" .....	28412
Fan & P.S.; W/A.C. ....	7640	Heater Outlet; Cut at 5" .....	28411

∞Cut to Fit.

②Two Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1965 - Continued</b>		<b>1964 - Continued</b>	
<b>Jetstar I; Ninety Eight; Starfire</b>		<b>F85 - Continued</b>	
<b>V-8 425</b>		<b>V-8 330 - Continued</b>	
Fan & Alt.; W/A.C.; W/P.S. ....	7500	Heater Outlet .....	28411
Fan & Alt.; W/A.C.; W/O P.S. ....	Ⓣ7500	<b>Jetstar 88</b>	
Fan & Alt.; W/O A.C. ....	7512	<b>V-8 330</b>	
Fan & P.S.; W/A.C. ....	7640	Fan & Alt.; W/A.C. ....	7500
Fan & P.S.; W/O A.C. ....	7619	Fan & Alt.; W/O A.C. ....	7490
Fan & A.C. ....	7650	Fan & P.S.; W/A.C. ....	7535
Upper .....	20543	Fan & P.S.; W/O A.C. ....	7508
or	25808	Fan & A.C. ....	7603
Lower .....	Ⓢ<20595	Upper .....	20390
or	26505	or	25530
By Pass .....	20333	Lower .....	26504
Heater Inlet; Cut at 4" .....	28412	By Pass .....	Ⓢ<20333
Heater Outlet; Cut at 5" .....	28411	Heater Inlet; Cut at 4" .....	28412
<b>Vista Cruiser</b>		Heater Outlet; Cut at 5" .....	28411
<b>V-8 330</b>		<b>Jetstar I</b>	
Fan & Alt.; W/A.C.; W/P.S. ....	7480	<b>V-8 330</b>	
Fan & Alt.; W/A.C.; W/O P.S. ....	Ⓣ7480	Fan & Alt.; W/A.C. ....	7500
Fan & Alt.; W/O A.C. ....	7490	Fan & Alt.; W/O A.C. ....	7490
Fan & P.S.; W/A.C. ....	7612	Fan & P.S.; W/A.C. ....	7535
Fan & P.S.; W/O A.C. ....	7597	Fan & P.S.; W/O A.C. ....	7508
Fan & A.C. ....	7630	Fan & A.C. ....	7603
Upper .....	20390	Upper .....	20390
or	25530	or	25530
Lower .....	26504	Lower .....	26504
By Pass .....	Ⓢ<20333	By Pass .....	Ⓢ<20333
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 5" .....	28411
<b>1964</b>		<b>V-8 394</b>	
<b>Eighty Eight</b>		Fan & Alt.; W/O A.C. ....	7525
<b>V-8 394</b>		Fan, Alt. & A.C. ....	Ⓣ7673
Fan & Alt.; W/O A.C. ....	7525	Fan & P.S.; W/A.C. ....	7650
Fan, Alt. & A.C. ....	Ⓣ7673	Fan & P.S.; W/O A.C. ....	7619
Fan & P.S.; W/A.C. ....	7650	Upper; W/2-Bbl. Carb. ....	25528
Fan & P.S.; W/O A.C. ....	7619	Lower .....	26504
Upper; W/2-Bbl. Carb. ....	25528	Heater Inlet; Cut at 4" .....	28412
Lower .....	26504	Heater Outlet; Cut at 5" .....	28411
Heater Inlet; Cut at 4" .....	28412	<b>Ninety Eight; Starfire</b>	
Heater Outlet; Cut at 5" .....	28411	<b>V-8 394</b>	
<b>F85</b>		Fan & Alt.; W/O A.C. ....	7525
<b>V-6 225</b>		Fan, Alt. & A.C. ....	Ⓣ7673
Fan & Alt. ....	7440	Fan & P.S.; W/A.C. ....	7650
P.S. ....	7530	Fan & P.S.; W/O A.C. ....	7619
Fan & A.C. ....	7603	Upper; W/2-Bbl. Carb. ....	25528
Upper .....	20504	Lower .....	26504
or	25806	Heater Inlet; Cut at 4" .....	28412
Lower; W/A.C. ....	20508	Heater Outlet; Cut at 5" .....	28411
Lower; W/O A.C. ....	25480	<b>Vista Cruiser</b>	
By Pass .....	20521	<b>V-8 330</b>	
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/A.C. ....	7500
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/O A.C. ....	7490
<b>V-8 330</b>		Fan & P.S.; W/A.C. ....	7535
Fan & Alt.; W/A.C.; W/P.S. ....	7500	Fan & P.S.; W/O A.C. ....	7508
Fan & Alt.; W/A.C.; W/O P.S. ....	Ⓣ7500	Fan & A.C. ....	7603
Fan & Alt.; W/O A.C. ....	7490	Upper .....	20390
Fan & P.S.; W/A.C. ....	7612	or	25530
Fan & P.S.; W/O A.C. ....	7597	Lower .....	26504
Fan & A.C. ....	7590	By Pass .....	Ⓢ<20333
Upper; W/A.C. ....	25530	Heater Inlet; Cut at 4" .....	28412
Upper; W/O A.C. ....	25530	Heater Outlet; Cut at 5" .....	28411
Lower .....	26504		
By Pass .....	Ⓢ<20333		
Heater Inlet .....	28412		

ⓉTwo Required.

Ⓢ<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1963</b>		<b>1961</b>	
<b>F85</b>		<b>F85</b>	
<b>V-8 215</b>		<b>V-8 215</b>	
Fan & Alt.; W/A.C. ....	7417	Fan & Gen.; W/A.C. ....	7417
Fan & Alt.; W/O A.C. ....	7430	Fan & Gen.; W/O A.C.; 1st Design .....	7430
P.S. ....	7440	Fan & Gen.; W/O A.C.; 2nd Design .....	7440
A.C. ....	7375	P.S. ....	7440
Upper; W/Turbo .....	25487	A.C. ....	7375
Upper; W/O Turbo; W/A.C. ....	25487	Upper .....	20088
Upper; W/O Turbo; W/O A.C. ....	20088	or	25477
or	25477	Lower; Preferred Hose .....	20473
Lower; W/Turbo .....	20473	Lower; Optional Hose .....	20168
or	25474	By Pass .....	28411
Lower; W/O Turbo; Preferred Hose .....	20473	Heater .....	28412
Lower; W/O Turbo; Optional Hose .....	20168		
By Pass .....	28411	<b>Series 88; Series 98</b>	
Heater .....	28412	<b>V-8 394</b>	
<b>Series 88; Series 98; Starfire</b>		Fan & Gen.; W/O A.C. ....	7597
<b>V-8 394</b>		Fan, Gen. & A.C. ....	7660
Fan & Alt.; W/O A.C. ....	7525	Fan & P.S. ....	7650
Fan, Alt. & A.C. ....	7673	Upper; W/2-Bbl. Carb. ....	25527
Fan & P.S.; W/A.C. ....	7650	Upper; W/4-Bbl. Carb. ....	25530
Fan & P.S.; W/O A.C. ....	7619	Lower .....	20295
Upper; W/2-Bbl. Carb. ....	25528	or	26504
Lower .....	26504	Heater .....	28412
Heater .....	28412		
<b>1962</b>		<b>Starfire</b>	
<b>F85</b>		<b>V-8 394</b>	
<b>V-8 215</b>		Fan & Gen.; W/O A.C. ....	7597
Fan & Gen.; W/A.C. ....	7417	Fan, Gen. & A.C. ....	7660
Fan & Gen.; W/O A.C.; 1st Design .....	7430	Fan & P.S. ....	7650
Fan & Gen.; W/O A.C.; 2nd Design .....	7440	Upper .....	25530
P.S. ....	7440	Lower .....	20295
A.C. ....	7375	or	26504
Upper; W/O Turbo .....	20088	Heater .....	28412
or	25477		
Lower; W/Turbo .....	20473	<b>1960-1959</b>	
or	25474	<b>Series 88</b>	
Lower; W/O Turbo; Preferred Hose .....	20473	<b>V-8 371; V-8 394</b>	
Lower; W/O Turbo; Optional Hose .....	20168	Fan & Gen.; W/O A.C. ....	7580
By Pass .....	28411	Fan, Gen. & A.C. ....	7680
Heater .....	28412	Fan & P.S.; W/A.C. ....	7673
		Fan To P.S.; W/O A.C. ....	7650
		Upper; W/2-Bbl. Carb. ....	20416
		or	25477
		Upper; W/4-Bbl. Carb. ....	20416
		or	25478
		Lower .....	20295
		or	26504
		Heater .....	28412
		<b>Series 98</b>	
		<b>V-8 394</b>	
		Fan & Gen.; W/O A.C. ....	7580
		Fan, Gen. & A.C. ....	7680
		Fan & P.S.; W/A.C. ....	7673
		Fan To P.S.; W/O A.C. ....	7650
		Upper; W/2-Bbl. Carb. ....	20416
		or	25477
		Upper; W/4-Bbl. Carb. ....	20416
		or	25478
		Lower .....	20295
		or	26504
		Heater .....	28412

Passenger Cars & Light Trucks (2000 & Older)

⊗Cut to Fit.  
⊗Connector Required.

⊗Two Required.





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Oldsmobile - Continued</b>		<b>Oldsmobile - Continued</b>	
<b>1949 - Continued</b>		<b>1940</b>	
<b>Series 88; Series 98 - Continued</b>		<b>Series 60; Series 70</b>	
<b>V-8 303 - Continued</b>		<b>6-Cyl. 230</b>	
Lower .....	≧20046	Accessory Drive .....	TR28473
or	26502	<b>Series 90</b>	
Heater .....	28411	<b>8-Cyl. 257</b>	
<b>1948</b>		Accessory Drive .....	
<b>Series 60; Series 70</b>		TR28473	
<b>6-Cyl. 238</b>		<b>1939</b>	
Fan & Gen. ....	TR28473	<b>Series 60</b>	
Upper .....	24024	<b>6-Cyl. 215</b>	
Lower .....	≧20046	Accessory Drive .....	
or	26502	TR28473	
Heater .....	28411	<b>Series 70</b>	
<b>8-Cyl. 257</b>		<b>6-Cyl. 230</b>	
Fan & Gen.; W/Auto. Trans. ....	TR28473	Accessory Drive .....	
Fan & Gen.; W/Man. Trans. ....	TR24476	TR28473	
Upper .....	24024	<b>Series 80</b>	
Lower .....	≧20046	<b>8-Cyl. 257</b>	
or	26502	Accessory Drive .....	
Heater .....	28411	TR28473	
<b>Series 90</b>		<b>1938-1937</b>	
<b>8-Cyl. 257</b>		<b>Series F</b>	
Fan & Gen.; W/Auto. Trans. ....	TR28437	<b>6-Cyl. 230</b>	
Upper .....	≧21794	Accessory Drive .....	
or	25473	TR28473	
Lower .....	≧20046	<b>Series L</b>	
or	26502	<b>8-Cyl. 257</b>	
Heater .....	28411	Accessory Drive .....	
<b>1947-1942</b>		TR28473	
<b>Series 60; Series 70</b>		<b>1936-1934</b>	
<b>6-Cyl. 238</b>		<b>Series F</b>	
Fan & Gen. ....	TR28473	<b>6-Cyl. 213</b>	
Upper .....	24024	Accessory Drive .....	
Lower .....	≧20046	TR24461	
or	26502	<b>1932</b>	
<b>8-Cyl. 257</b>		<b>Series F</b>	
Fan & Gen. ....	TR28473	<b>6-Cyl. 213</b>	
Upper .....	24024	Accessory Drive .....	
Lower .....	≧20046	TR24476	
or	26502	<b>Series L</b>	
Heater .....	28411	<b>8-Cyl. 240</b>	
<b>Series 90</b>		Accessory Drive .....	
<b>8-Cyl. 257</b>		TR24476	
Fan & Gen. ....	TR28473	<b>1931</b>	
Upper .....	24024	<b>Series F</b>	
Lower .....	≧20046	<b>6-Cyl. 197</b>	
or	26502	Accessory Drive .....	
Heater .....	28411	TR28437	
<b>1941</b>		<b>1930-1929</b>	
<b>Series 60; Series 70; Series 90</b>		<b>Series F</b>	
<b>6-Cyl. 238</b>		<b>6-Cyl. 197</b>	
Fan & Gen. ....	TR28473	Accessory Drive .....	
Upper .....	24024	TR28386	
Lower .....	≧20046	<b>1923-1922</b>	
or	26502	<b>Series 43A</b>	
<b>8-Cyl. 257</b>		<b>4-Cyl. 224</b>	
Fan & Gen. ....	TR28473	Accessory Drive .....	
Upper .....	24024	TR24400	
Lower .....	≧20046	<b>Series 47</b>	
or	26502	<b>V-8 233</b>	
Heater .....	28411	Accessory Drive .....	
		TR24438	

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Opel</b>		<b>Opel - Continued</b>	
<b>1979-1977</b>		<b>1973 - Continued</b>	
<b>Opel</b>		<b>Manta</b>	
<b>4-Cyl. 111</b>		<b>4-Cyl. 116</b>	
Fan & Alt. ....	9350	Fan & Alt. ....	7355
A.C. ....	9365	A.C. ....	7360
A.P.; W/A.C. ....	7300	Upper ..... or	20786 25428
A.P.; W/O A.C. ....	7312	Heater; Cut at 5" .....	28411
Upper ..... or	%<21180 25252	Emission Control Duct Hose .....	28082
Lower ..... or	%<20791 25251	<b>1972</b>	
By Pass .....	19644	<b>1900</b>	
<b>1976</b>		<b>4-Cyl. 116</b>	
<b>Opel</b>		Fan & Alt. ....	
<b>4-Cyl. 111</b>		A.C. ....	
Fan & Alt. ....	9350	Upper ..... or	
A.C. ....	9365	Heater; Cut at 5" .....	
A.P.; W/A.C. ....	7300	Emission Control Duct Hose .....	
A.P.; W/O A.C. ....	7312	<b>GT</b>	
Upper ..... or	%<21180 25252	<b>4-Cyl. 116</b>	
Lower ..... or	%<20791 25251	Fan & Alt. ....	
By Pass .....	19644	A.C. ....	
Heater; Cut at 3" .....	28411	Upper ..... or	
<b>1975</b>		Heater; Cut at 5" .....	
<b>1900; Manta</b>		28411	
<b>4-Cyl. 116</b>		<b>Kadett</b>	
Fan & Alt. ....	7350	<b>4-Cyl. 66</b>	
A.C. ....	7360	Fan & Alt. ....	
Upper ..... or	%<20770 25253	Upper ..... or	
Lower ..... or	%<20893 25255	Heater; Cut at 5" .....	
Heater; 6 1/2" .....	28411	Emission Control Duct Hose .....	
<b>1974</b>		28082	
<b>1900; Manta</b>		<b>1971</b>	
<b>4-Cyl. 116</b>		<b>1900</b>	
Fan & Alt. ....	7355	<b>4-Cyl. 116</b>	
A.C. ....	7360	Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	
Upper ..... or	20786 25428	Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	
Heater; Cut at 5" .....	28411	A.C. ....	
Emission Control Duct Hose .....	28082	Upper ..... or	
<b>1973</b>		Heater ..... Emission Control Duct Hose .....	
<b>1900</b>		28411 28082	
<b>4-Cyl. 116</b>		<b>GT</b>	
Fan & Alt. ....	7355	<b>4-Cyl. 116</b>	
A.C. ....	7360	Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	
Upper ..... or	20786 25428	Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	
Heater; Cut at 5" .....	28411	A.C. ....	
Emission Control Duct Hose .....	28082	Upper ..... or	
<b>GT</b>		Heater ..... Emission Control Duct Hose .....	
<b>4-Cyl. 116</b>		28411 28082	
Fan & Alt. ....	7355	<b>1970</b>	
A.C. ....	7360	<b>GT</b>	
Upper ..... or	20786 25428	<b>4-Cyl. 66</b>	
Heater; Cut at 5" .....	28411	Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	
Emission Control Duct Hose .....	28082	Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	
<b>1900</b>		A.C. ....	
<b>4-Cyl. 116</b>		Upper ..... or	
Fan & Alt. ....	7355	Heater ..... Emission Control Duct Hose .....	
A.C. ....	7360	28411 28082	
Upper ..... or	%<20928 25302	<b>1970</b>	
Heater; Cut at 5" .....	28411	<b>GT</b>	
<b>GT</b>		<b>4-Cyl. 66</b>	
<b>4-Cyl. 116</b>		Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	
Fan & Alt. ....	7355	Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	
A.C. ....	7360	A.C. ....	
Upper ..... or	%<20928 25302	Upper ..... or	
Heater; Cut at 5" .....	28411	Heater ..... Emission Control Duct Hose .....	
<b>1900</b>		28411 28082	
<b>4-Cyl. 116</b>		<b>1970</b>	
Fan & Alt. ....	7355	<b>GT</b>	
A.C. ....	7360	<b>4-Cyl. 66</b>	
Upper ..... or	%<20928 25302	Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	
Heater; Cut at 5" .....	28411	Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	
<b>1900</b>		A.C. ....	
<b>4-Cyl. 116</b>		Upper ..... or	
Fan & Alt. ....	7355	Heater ..... Emission Control Duct Hose .....	
A.C. ....	7360	28411 28082	
Upper ..... or	%<20928 25302	<b>1970</b>	
Heater; Cut at 5" .....	28411	<b>GT</b>	
<b>1900</b>		<b>4-Cyl. 66</b>	
<b>4-Cyl. 116</b>		Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	
Fan & Alt. ....	7355	Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	
A.C. ....	7360	A.C. ....	
Upper ..... or	%<20928 25302	Upper ..... or	
Heater; Cut at 5" .....	28411	Heater ..... Emission Control Duct Hose .....	
<b>1900</b>		28411 28082	
<b>4-Cyl. 116</b>		<b>1970</b>	
Fan & Alt. ....	7355	<b>GT</b>	
A.C. ....	7360	<b>4-Cyl. 66</b>	
Upper ..... or	%<20928 25302	Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	
Heater; Cut at 5" .....	28411	Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	
<b>1900</b>		A.C. ....	
<b>4-Cyl. 116</b>		Upper ..... or	
Fan & Alt. ....	7355	Heater ..... Emission Control Duct Hose .....	
A.C. ....	7360	28411 28082	
Upper ..... or	%<20928 25302	<b>1970</b>	
Heater; Cut at 5" .....	28411	<b>GT</b>	
<b>1900</b>		<b>4-Cyl. 66</b>	
<b>4-Cyl. 116</b>		Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	
Fan & Alt. ....	7355	Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	
A.C. ....	7360	A.C. ....	
Upper ..... or	%<20928 25302	Upper ..... or	
Heater; Cut at 5" .....	28411	Heater ..... Emission Control Duct Hose .....	
<b>1900</b>		28411 28082	

%<Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Opel - Continued</b>		<b>Packard - Continued</b>	
<b>1970 - Continued</b>		<b>1957</b>	
<b>GT - Continued</b>		<b>Clipper</b>	
<b>4-Cyl. 116</b>		<b>V-8 289</b>	
Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	7355	Fan & Gen. ....	7565
Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	7375	P.S. ....	7520
Upper .....	≧20928	<b>1956</b>	
or	25302	<b>Caribbean</b>	
Heater .....	28411	<b>V-8 374</b>	
<b>Kadett; Rallye</b>		Fan & Gen. ....	
<b>4-Cyl. 66</b>		P.S. ....	
Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	7355	A.C. ....	
Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	7375	7570	
Emission Control Duct Hose .....	28082	7417	
<b>1969</b>		9550	
<b>GT</b>		<b>Clipper; Executive</b>	
<b>4-Cyl. 66</b>		<b>V-8 352</b>	
Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	7355	Fan & Gen. ....	7570
Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	7375	P.S. ....	7417
A.P. ....	7425	A.C. ....	9550
<b>4-Cyl. 116</b>		<b>Packard</b>	
Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	7355	<b>V-8 374</b>	
Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	7375	Fan & Gen. ....	7570
Upper .....	≧20928	P.S. ....	7417
or	25302	A.C. ....	9550
Heater .....	28411	<b>1955</b>	
<b>Kadett; Rallye</b>		<b>Clipper</b>	
<b>4-Cyl. 66</b>		<b>V-8 320; V-8 352</b>	
Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	7355	Fan & Gen. ....	7570
Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	7375	P.S. ....	7417
A.P. ....	7425	A.C. ....	9550
<b>1968</b>		<b>Packard</b>	
<b>Kadett; Rallye</b>		<b>V-8 352</b>	
<b>4-Cyl. 66</b>		Fan & Gen. ....	7570
Fan & Alt./Gen.; W/35 3/4" Belt O.C. ....	7355	P.S. ....	7417
Fan & Alt./Gen.; W/37 5/8" Belt O.C. ....	7375	A.C. ....	9550
A.P. ....	7425	<b>1954</b>	
<b>1967</b>		<b>Cavalier</b>	
<b>Kadett; Rallye</b>		<b>8-Cyl. 327</b>	
<b>4-Cyl. 66</b>		Fan & Gen. ....	7410
Fan & Alt./Gen. ....	7355	Fan & P.S. ....	7460
<b>1966</b>		<b>Clipper</b>	
<b>Kadett</b>		<b>8-Cyl. 288; 8-Cyl. 327</b>	
<b>4-Cyl. 66</b>		Fan & Gen. ....	7410
Fan & Alt./Gen. ....	7355	Fan & P.S. ....	7460
<b>1965-1964</b>		<b>Packard</b>	
<b>Kadett</b>		<b>8-Cyl. 359</b>	
<b>4-Cyl. 60</b>		Fan & Gen. ....	7410
Fan & Alt./Gen. ....	7355	Fan & P.S. ....	7460
<b>Packard</b>		<b>1953</b>	
<b>1958</b>		<b>Cavalier</b>	
<b>Hawk; Packard</b>		<b>8-Cyl. 327</b>	
<b>V-8 289</b>		Fan & Gen. ....	7410
Fan & Gen. ....	7565	Fan & P.S. ....	7460
P.S. ....	7520	<b>Clipper</b>	
		<b>8-Cyl. 288; 8-Cyl. 327</b>	
		Fan & Gen. ....	7410
		Fan & P.S. ....	7460
		<b>Patrician</b>	
		<b>8-Cyl. 327</b>	
		Fan & Gen. ....	7410

≧Cut to Fit.

Passenger Cars & Light Trucks  
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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Packard - Continued</b>		<b>Packard - Continued</b>	
<b>1953 - Continued</b>		<b>1932</b>	
<b>Patrician - Continued</b>		<b>Packard</b>	
<b>8-Cyl. 327 - Continued</b>		<b>8-Cyl. 385</b>	
Fan & P.S. ....	7460	Accessory Drive .....	②9395
<b>1952-1951</b>		<b>V-12 445</b>	
<b>Packard</b>		Accessory Drive .....	TR32491
<b>8-Cyl. 288; 8-Cyl. 327</b>		<b>1931-1930</b>	
Fan & Gen. ....	7410	<b>Packard</b>	
<b>1950-1948</b>		<b>8-Cyl. 385</b>	
<b>Eight Series</b>		Accessory Drive .....	②9395
<b>8-Cyl. 288</b>		<b>1929</b>	
Accessory Drive .....	TR28501	<b>Packard</b>	
<b>Super Eight Series</b>		<b>8-Cyl. 319; 8-Cyl. 385</b>	
<b>8-Cyl. 327</b>		Accessory Drive; W/41 1/8" Belt O.C. ....	TR28406
Accessory Drive .....	TR28501	Accessory Drive; W/47 1/8" Belt O.C. ....	TR30467
<b>1939-1938</b>		<b>1928</b>	
<b>Packard</b>		<b>Series 400</b>	
<b>8-Cyl. 320</b>		<b>8-Cyl. 385</b>	
Accessory Drive .....	TR34506	Accessory Drive .....	TR24400
<b>V-12 473</b>		<b>Series 500</b>	
Accessory Drive .....	②TR24500	<b>6-Cyl. 289</b>	
<b>1937</b>		Accessory Drive .....	TR24400
<b>Packard</b>		<b>1927</b>	
<b>6-Cyl. 237; 8-Cyl. 282</b>		<b>Series 300</b>	
Accessory Drive .....	TR24438	<b>8-Cyl. 385</b>	
<b>8-Cyl. 320</b>		Accessory Drive .....	TR22386
Accessory Drive .....	TR34506	<b>Series 400</b>	
<b>V-12 473</b>		<b>6-Cyl. 289</b>	
Accessory Drive .....	②TR24500	Accessory Drive .....	TR26366
<b>1936</b>		<b>1926</b>	
<b>Packard</b>		<b>Series 200</b>	
<b>8-Cyl. 282</b>		<b>8-Cyl. 358</b>	
Accessory Drive .....	TR24438	Accessory Drive .....	TR22386
<b>8-Cyl. 384</b>		<b>Series 300</b>	
Accessory Drive .....	②9395	<b>6-Cyl. 289</b>	
<b>V-12 473</b>		Accessory Drive .....	TR26366
Accessory Drive .....	②TR24500	<b>Paige</b>	
<b>1935</b>		<b>1927</b>	
<b>Packard</b>		<b>65; 75</b>	
<b>8-Cyl. 256</b>		<b>6-Cyl.</b>	
Accessory Drive .....	TR24438	Accessory Drive .....	822
<b>8-Cyl. 384</b>		<b>1926</b>	
Accessory Drive .....	②9395	<b>24/26</b>	
<b>V-12 473</b>		<b>6-Cyl.</b>	
Accessory Drive .....	②TR24500	Accessory Drive .....	822
<b>1934-1933</b>		<b>1922</b>	
<b>Packard</b>		<b>44</b>	
<b>8-Cyl. 385</b>		<b>6-Cyl.</b>	
Accessory Drive .....	②9395	Accessory Drive .....	822
<b>V-12 445</b>			
Accessory Drive .....	②TR24500		

Passenger Cars & Light Trucks  
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②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Paige - Continued</b>		<b>Passport - Continued</b>	
<b>1921-1920</b>		<b>1989 - Continued</b>	
<b>42</b>		<b>Optima - Continued</b>	
<b>6-Cyl.</b>		<b>4-Cyl. 1.6 L (Non-US) - Continued</b>	
Accessory Drive .....	822	Rad. To Reservoir .....	&lt;28462
<b>Passport</b>		<b>4-Cyl. 2.0 L (Non-US)</b>	
<b>1992</b>		Alt. & P.S. ....	K050520
<b>Optima</b>		A.C. ....	7335
<b>4-Cyl. 1.6 L (Non-US)</b>		Cam. Belt .....	T081
W.P. To Alt.; W/P.S. ....	K050380	Lower .....	&lt;21758
W.P. To Alt.; W/O P.S. ....	K050345	or	25305
A.C. ....	7325	W.P. To Intake Manifold .....	&lt;18706
Cam. Belt .....	T148	Pipe To Reservoir .....	&lt;28474
Upper .....	21666	Reservoir To W.P.; Cut at 41" .....	28408
Heater To Pipe; W/Auto. Trans. ....	&lt;18082	Reservoir To Rad.; Cut at 16" .....	28410
Heater To Intake Manifold .....	18744		
Rad. To Reservoir .....	&lt;28462		
<b>1991</b>		<b>1988</b>	
<b>Optima</b>		<b>Optima</b>	
<b>4-Cyl. 1.6 L (Non-US)</b>		<b>4-Cyl. 1.6 L (Non-US)</b>	
W.P. To Alt.; W/P.S. ....	K050385	W.P. To Alt.; W/P.S. ....	K050385
W.P. To Alt.; W/O P.S. ....	K050345	W.P. To Alt.; W/O P.S. ....	K050345
A.C. ....	7325	A.C. ....	7325
Cam. Belt .....	T148	Cam. Belt .....	T148
Upper .....	21666	Upper .....	21666
Heater To Pipe; W/Auto. Trans. ....	&lt;18082	Lower - Pipe To W.P.; W/Strt. Pipe .....	21667
Heater To Intake Manifold .....	18744	Heater To Pipe; W/Auto. Trans. ....	&lt;18082
Rad. To Reservoir .....	&lt;28462	Heater To Intake Manifold .....	18744
		Rad. To Reservoir .....	&lt;28462
<b>1990</b>		<b>Peerless</b>	
<b>Optima</b>		<b>1932</b>	
<b>4-Cyl. 1.6 L (Non-US)</b>		<b>Custom; Master</b>	
W.P. To Alt.; W/P.S. ....	K050385	<b>8-Cyl.</b>	
W.P. To Alt.; W/O P.S. ....	K050345	Accessory Drive .....	
A.C. ....	7325	TR28483	
Cam. Belt .....	T148	<b>1931-1930</b>	
Upper .....	21666	<b>Custom; Master</b>	
Lower - Pipe To W.P.; W/Strt. Pipe .....	21667	<b>8-Cyl.</b>	
Heater To Pipe; W/Auto. Trans. ....	&lt;18082	Accessory Drive .....	
Heater To Intake Manifold .....	18744	TR28483	
Rad. To Reservoir .....	&lt;28462	<b>Standard</b>	
		<b>8-Cyl.</b>	
<b>4-Cyl. 2.0 L (Non-US)</b>		Accessory Drive .....	
Alt. & P.S. ....	K050520	TR24400	
A.C. ....	7335	<b>1929</b>	
Timing Component Kit .....	TCK163	<b>Series 81</b>	
Cam. Belt .....	T163	<b>6-Cyl.</b>	
Cam. Tensioner Assy. ....	T43002	Accessory Drive .....	
Lower .....	&lt;21758	TR24438	
or	25305	<b>Series 125</b>	
W.P. To Intake Manifold .....	&lt;18706	<b>8-Cyl.</b>	
Pipe To Reservoir .....	&lt;28474	Accessory Drive .....	
Reservoir To W.P.; Cut at 41" .....	28408	TR28445	
Reservoir To Rad.; Cut at 16" .....	28410	<b>1927</b>	
		<b>Series 90</b>	
<b>1989</b>		<b>6-Cyl.</b>	
<b>Optima</b>		Accessory Drive .....	
<b>4-Cyl. 1.6 L (Non-US)</b>		TR28445	
W.P. To Alt.; W/P.S. ....	K050385	<b>Peugeot</b>	
W.P. To Alt.; W/O P.S. ....	K050345	<b>2000</b>	
A.C. ....	7325	<b>206</b>	
Cam. Belt .....	T148	<b>4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)</b>	
Upper .....	21666	Serpentine; W/A.C. ....	
Lower - Pipe To W.P.; W/Strt. Pipe .....	21667	K060615	
Heater To Pipe; W/Auto. Trans. ....	&lt;18082	<b>4-Cyl. 2.0 L (Non-US)</b>	
Heater To Intake Manifold .....	18744	Cam. Belt .....	
		T1503	

&lt;Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Peugeot - Continued</b>		<b>Peugeot - Continued</b>	
<b>2000 - Continued</b>		<b>1989</b>	
<b>306</b>		<b>405</b>	
<b>4-Cyl. 1.8 L (Non-US)</b>		<b>4-Cyl. 1.9 L</b>	
Serpentine; W/A.C. ....	K060653	Alt. & A.C.; W/DOHC Eng. ....	K050500
Serpentine; W/O A.C. ....	K060425	Alt. & P.S.; W/SOHC Eng. ....	K040378
<b>406</b>		P.S.; W/DOHC Eng. ....	7215
<b>4-Cyl. 1.8 L (Non-US)</b>		A.C.; W/SOHC Eng. ....	K040330
Cam. Belt .....	T1503	Cam. Belt; W/DOHC Eng. ....	T188
<b>4-Cyl. 2.0 L (Non-US)</b>		Cam. Belt; W/SOHC Eng. ....	T189
Serpentine .....	K060630		
Cam. Belt .....	T1503	<b>505</b>	
<b>4-Cyl. 2.2 L (Non-US)</b>		<b>4-Cyl. 2.2 L</b>	
Cam. Belt .....	T1503	Fan & Alt.; W/Turbo .....	7365
<b>607</b>		Fan & Alt.; W/O Turbo .....	7395
<b>4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US)</b>		P.S.; W/Turbo .....	7340
Cam. Belt .....	T1503	P.S.; W/O Turbo .....	7312
<b>806; Expert</b>		A.C.; W/Turbo .....	9313
<b>4-Cyl. 2.0 L (Non-US)</b>		A.C.; W/O Turbo .....	9350
Cam. Belt .....	T1503	Cam. Belt; W/O Turbo .....	T140
<b>1999</b>		<b>V-6 2.8 L</b>	
<b>206</b>		Fan & Alt. ....	7417
<b>4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)</b>		P.S. ....	7360
Serpentine; W/A.C. ....	K060615	A.C. ....	9545
<b>4-Cyl. 2.0 L (Non-US)</b>		By Pass; Cut at 5" .....	②24020
Cam. Belt .....	T1503	<b>1988</b>	
<b>306</b>		<b>505</b>	
<b>4-Cyl. 1.8 L (Non-US)</b>		<b>4-Cyl. 2.2 L</b>	
Serpentine; W/A.C. ....	K060653	Fan & Alt.; W/Turbo .....	7365
Serpentine; W/O A.C. ....	K060425	Fan & Alt.; W/O Turbo .....	7395
<b>406</b>		P.S.; W/Turbo .....	7340
<b>4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US)</b>		P.S.; W/O Turbo .....	7312
Cam. Belt .....	T1503	A.C.; W/Turbo .....	9313
<b>1998</b>		A.C.; W/O Turbo .....	9350
<b>206</b>		Cam. Belt; W/O Turbo .....	T140
<b>4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)</b>		<b>V-6 2.8 L</b>	
Serpentine; W/A.C. ....	K060615	Fan & Alt. ....	7417
<b>406</b>		P.S. ....	7360
<b>4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US)</b>		A.C. ....	9545
Cam. Belt .....	T1503	By Pass; Cut at 5" .....	②24020
<b>1997</b>		<b>1987</b>	
<b>406</b>		<b>505</b>	
<b>4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US)</b>		<b>4-Cyl. 2.0 L</b>	
Cam. Belt .....	T1503	Fan & Alt. ....	7465
<b>1991-1990</b>		P.S. ....	7320
<b>405</b>		A.C. ....	9350
<b>4-Cyl. 1.9 L</b>		<b>4-Cyl. 2.2 L</b>	
Alt. & A.C.; W/DOHC Eng. ....	K050500	Fan & Alt.; W/Turbo .....	7370
Alt. & P.S.; W/SOHC Eng. ....	K040378	Fan & Alt.; W/O Turbo .....	7395
P.S.; W/DOHC Eng. ....	7215	P.S.; W/Turbo .....	7340
A.C.; W/SOHC Eng. ....	K040330	P.S.; W/O Turbo .....	7312
Cam. Belt; W/DOHC Eng. ....	T188	A.C.; W/Turbo .....	9313
Cam. Belt; W/SOHC Eng. ....	T189	A.C.; W/O Turbo .....	9350
<b>505</b>		Cam. Belt; W/O Turbo .....	T140
<b>4-Cyl. 2.2 L</b>		<b>V-6 2.8 L</b>	
Cam. Belt .....	T140	Fan & Alt. ....	7410
		P.S. ....	7355
		A.C. ....	9545
		<b>1986</b>	
		<b>505</b>	
		<b>4-Cyl. 2.0 L</b>	
		Fan & Alt. ....	7465
		P.S. ....	7320
		A.C. ....	9350

②Two Required.

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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Peugeot - Continued</b>		<b>Peugeot - Continued</b>	
<b>1986 - Continued</b>		<b>1983 - Continued</b>	
<b>505 - Continued</b>		<b>505 - Continued</b>	
4-Cyl. 2.2 L		4-Cyl. 2.3 L Diesel - Continued	
Fan & Alt. ....	7370	W.P. To V.P. ....	7255
P.S. ....	7340	Fan & W.P. ....	7440
A.C. ....	9313		
<b>1985</b>		<b>604</b>	
<b>505</b>		4-Cyl. 2.3 L Diesel	
4-Cyl. 2.0 L		Alt. ....	7290
Fan & Alt. ....	7465	P.S. ....	7417
P.S. ....	7320	A.C. ....	9395
A.C. ....	9350	W.P. To V.P. ....	7255
4-Cyl. 2.2 L		Fan & W.P. ....	7440
Fan & Alt. ....	7370		
P.S. ....	7340	<b>1982</b>	
A.C. ....	9313	<b>504</b>	
4-Cyl. 2.3 L Diesel		4-Cyl. 2.3 L Diesel	
Alt. ....	7290	Alt. ....	7290
P.S. ....	7417	P.S. ....	7417
A.C. ....	9395	A.C. ....	9390
W.P. To V.P. ....	7255	W.P. To V.P. ....	7260
Fan & W.P. ....	7440	Fan & W.P. ....	7445
4-Cyl. 2.5 L Diesel		<b>505</b>	
Alt. ....	7290	4-Cyl. 2.0 L	
P.S. ....	7417	Fan & Alt. ....	7465
A.C. ....	9395	P.S. ....	7320
		A.C. ....	9350
<b>1984</b>		4-Cyl. 2.3 L Diesel	
<b>505</b>		Alt. ....	7290
4-Cyl. 2.0 L		P.S. ....	7417
Fan & Alt. ....	7465	A.C. ....	9395
P.S. ....	7320	W.P. To V.P. ....	7255
A.C. ....	9350	Fan & W.P. ....	7440
4-Cyl. 2.3 L Diesel		Lower - Eng. To Pipe ....	21634
Alt. ....	7290	<b>604</b>	
P.S. ....	7417	4-Cyl. 2.3 L Diesel	
A.C. ....	9395	Alt. ....	7290
W.P. To V.P. ....	7255	P.S. ....	7417
Fan & W.P. ....	7440	A.C. ....	9395
<b>604</b>		W.P. To V.P. ....	7255
4-Cyl. 2.3 L Diesel		Fan & W.P. ....	7440
Alt. ....	7290	Lower - Eng. To Pipe ....	21634
P.S. ....	7417	<b>1981</b>	
A.C. ....	9395	<b>504</b>	
W.P. To V.P. ....	7255	4-Cyl. 2.3 L Diesel	
Fan & W.P. ....	7440	Alt. ....	7290
<b>1983</b>		P.S. ....	7417
<b>504</b>		A.C. ....	9390
4-Cyl. 2.3 L Diesel		Fan & W.P. ....	7440
Alt. ....	7290	W.P. To V.P. ....	7255
P.S. ....	7417	Lower - Eng. To Pipe ....	21634
A.C. ....	9390	<b>505</b>	
W.P. To V.P. ....	7260	4-Cyl. 2.3 L Diesel	
Fan & W.P. ....	7445	Alt.; W/Turbo ....	7295
<b>505</b>		Alt.; W/O Turbo ....	7290
4-Cyl. 2.0 L		P.S. ....	7417
Fan & Alt. ....	7465	A.C.; W/Turbo ....	9395
P.S. ....	7320	A.C.; W/O Turbo ....	9390
A.C. ....	9350	Fan & W.P. ....	7440
4-Cyl. 2.3 L Diesel		W.P. To V.P. ....	7255
Alt. ....	7290	Lower - Eng. To Pipe ....	21634
P.S. ....	7417		
A.C. ....	9395		

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Application	Part No.	Application	Part No.
<b>Peugeot - Continued</b>		<b>Peugeot - Continued</b>	
<b>1981 - Continued</b>		<b>1976-1975</b>	
<b>604</b>		<b>504</b>	
<b>V-6 2.8 L (Non-US)</b>		<b>4-Cyl. 120</b>	
Alt. ....	7430	Fan & Alt. ....	7465
P.S. ....	7360	P.S. ....	7410
A.C. ....	9540	A.C. ....	7345
W.P. To V.P. ....	7508	A.P. ....	7320
		Lower ..... <sup>Ⓢ</sup>	20065
<b>1980</b>		<b>4-Cyl. 129 Diesel</b>	
<b>504; 505</b>		Alt. ....	7290
<b>4-Cyl. 2.3 L Diesel</b>		P.S. ....	7417
Alt. ....	7290	A.C. ....	7385
P.S. ....	7417	Fan & W.P. ....	7450
A.C. ....	9390	W.P. To V.P. ....	7260
Fan & W.P. ....	7440	Lower - Eng. To Pipe .....	21634
W.P. To V.P. ....	7255		
Lower - Eng. To Pipe .....	21634	<b>1974</b>	
<b>1979</b>		<b>504</b>	
<b>504</b>		<b>4-Cyl. 120</b>	
<b>4-Cyl. 120</b>		Alt. ....	7465
Fan & Alt. ....	7465	A.C. ....	7325
P.S. ....	7410	A.P. ....	7320
A.C. ....	7345	<b>4-Cyl. 129 Diesel</b>	
A.P. ....	7320	Alt. ....	7350
Lower ..... <sup>Ⓢ</sup>	20065	V.P. ....	7260
<b>4-Cyl. 141 Diesel</b>		Fan & W.P. ....	7450
Alt. ....	7290		
P.S. ....	7417	<b>1973</b>	
A.C. ....	9390	<b>504</b>	
Fan & W.P. ....	7445	<b>4-Cyl. 120</b>	
W.P. To V.P. ....	7260	Alt. ....	7465
Lower - Eng. To Pipe .....	21634	A.C. ....	7325
		A.P. ....	7320
<b>604</b>		<b>1972</b>	
<b>V-6 163; V-6 174</b>		<b>304</b>	
Fan & Alt. ....	7430	<b>4-Cyl. 79</b>	
P.S. ....	7360	Fan & Alt. ....	7410
P.S. & A.P. ....	7508		
A.C. .... <sup>Ⓢ</sup>	9540	<b>504</b>	
		<b>4-Cyl. 120</b>	
<b>1978-1977</b>		Fan & Alt. ....	7460
<b>504</b>		A.C. ....	7340
<b>4-Cyl. 120</b>		<b>1971</b>	
Fan & Alt. ....	7465	<b>304</b>	
P.S. ....	7410	<b>4-Cyl. 79</b>	
A.C. ....	7345	Fan & Alt. ....	7430
A.P. ....	7320		
Lower ..... <sup>Ⓢ</sup>	20065	<b>504</b>	
<b>4-Cyl. 141 Diesel</b>		<b>4-Cyl. 120</b>	
Alt. ....	7290	Fan & Alt. ....	7460
P.S. ....	7417		
A.C. ....	9390	<b>1970</b>	
Fan & W.P. ....	7445	<b>404; 504</b>	
W.P. To V.P. ....	7260	<b>4-Cyl. 110</b>	
Lower - Eng. To Pipe .....	21634	Fan & Alt. ....	7460
		<b>1969</b>	
<b>604</b>		<b>404</b>	
<b>V-6 163</b>		<b>4-Cyl. 99</b>	
Fan & Alt. ....	7430	Fan & Alt. ....	7460
P.S. ....	7360		
P.S. & A.P. ....	7508	<b>504</b>	
A.C. .... <sup>Ⓢ</sup>	9540	<b>4-Cyl. 110</b>	
		Fan & Alt. ....	7460

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<sup>Ⓢ</sup>=Cut to Fit.

<sup>Ⓢ</sup>Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Peugeot - Continued</b>		<b>Pierce-Arrow - Continued</b>	
<b>1968-1966</b>		<b>1932 - Continued</b>	
<b>404</b>		<b>53</b>	
4-Cyl. 99		V-12 398	
Fan & Alt. ....	7460	Accessory Drive .....	②TR22578
<b>1965-1961</b>		<b>54</b>	
<b>403</b>		8-Cyl. 366	
4-Cyl. 90		Accessory Drive .....	②TR22534
Fan & Gen. ....	7370	<b>1931</b>	
<b>404</b>		<b>41; 42</b>	
4-Cyl. 99		8-Cyl. 385	
Fan & Gen. ....	7430	Accessory Drive .....	②TR22534
<b>Pierce-Arrow</b>		<b>43</b>	
<b>1938-1937</b>		8-Cyl. 366	
<b>Pierce-Arrow 8</b>		Accessory Drive .....	②TR22534
8-Cyl. 385		<b>1930</b>	
Accessory Drive .....	②TR22534	<b>A</b>	
<b>Pierce-Arrow 12</b>		8-Cyl. 385	
V-12 462		Accessory Drive .....	②TR22534
Accessory Drive .....	②TR22578	<b>B</b>	
<b>1936</b>		8-Cyl. 366	
<b>1601</b>		Accessory Drive .....	②TR22534
8-Cyl. 385		<b>C</b>	
Accessory Drive .....	②TR22534	8-Cyl. 340	
<b>1602; 1603</b>		Accessory Drive .....	TR28514
V-12 462		<b>1929</b>	
Accessory Drive .....	②TR22578	<b>125; 126</b>	
<b>1935</b>		8-Cyl.	
<b>845</b>		Accessory Drive .....	TR28483
8-Cyl. 385		<b>1928</b>	
Accessory Drive .....	②TR22534	<b>81</b>	
<b>1245; 1255</b>		6-Cyl.	
V-12 462		Accessory Drive; W/Narrow Pulley .....	TR22363
Accessory Drive .....	②TR22578	<b>1927</b>	
<b>1934</b>		<b>36</b>	
<b>840A</b>		6-Cyl.	
8-Cyl. 385		Accessory Drive .....	TR22434
Accessory Drive .....	②TR22534	<b>1926-1925</b>	
<b>1240A; 1248A</b>		<b>33</b>	
V-12 462		6-Cyl.	
Accessory Drive .....	②TR22578	Accessory Drive; W/Large Pulley .....	TR22434
<b>1933</b>		<b>80</b>	
<b>836</b>		6-Cyl.	
8-Cyl. 366		Accessory Drive; W/Narrow Pulley .....	TR22363
Accessory Drive .....	②TR22534	<b>1924-1922</b>	
<b>1236</b>		<b>33</b>	
V-12 429		6-Cyl.	
Accessory Drive .....	②TR22578	Accessory Drive .....	TR24414
<b>1932</b>		<b>1921</b>	
<b>51</b>		<b>32</b>	
V-12 429		6-Cyl.	
Accessory Drive .....	②TR22578	Accessory Drive .....	TR22380

②Two Required.

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Application	Part No.	Application	Part No.
<b>Pierce-Arrow - Continued</b>		<b>Plymouth - Continued</b>	
<b>1920</b>		<b>2000 - Continued</b>	
<b>31; 51</b>		<b>Grand Voyager - Continued</b>	
<b>6-Cyl.</b>		<b>V-6 3.0 L - Continued</b>	
Accessory Drive .....	TR22380	Idler Pulley - Grooved .....	38009
<b>1919</b>		Tensioner Pulley - Smooth .....	38042
<b>48-B-5</b>		Tensioner Pulley - Grooved .....	38009
<b>6-Cyl.</b>		Timing Component Kit .....	TCK139
Accessory Drive .....	TR22380	Timing Component Kit; W/Housing .....	▶TCKWP139BH
<b>1918-1915</b>		Timing Component Kit; W/O Housing .....	▶TCKWP139
<b>38; 48; 66</b>		Cam. Belt .....	T139
<b>6-Cyl.</b>		Cam. Tensioner Assy. ....	T41048
Accessory Drive .....	TR22380	Upper .....	22212
<b>Plymouth</b>		Lower; W/O H.D. Cool. ....	22225
<b>2000</b>		Lower; W/H.D. Cool. ....	23113
<b>Breeze</b>		By Pass .....	21784
<b>4-Cyl. 2.0 L</b>		Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411
Alt. & A.C. ....	K060532	Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411
P.S. ....	K040353	Heater To Pipe-1; W/Aux. Heater .....	≈18873
Idler Pulley .....	38042	Heater To Pipe-2; W/Aux. Heater .....	≈19025
Timing Component Kit; W/SOHC Eng.; W/Mech. ....	☆DTCKWP245A	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411
Tensioner; Includes Bracket .....	☆TCK245A	Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411
or	☆T245	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Cam. Belt .....	☆T43132	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Cam. Tensioner Assy.; W/Mech. Tensioner .....	☆T41002	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✖T2129	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Upper .....	22128	Cooling Fan Control Module .....	FCM100
Lower .....	19234	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Heater To Pipe-1 .....	♣18882	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
Heater To Pipe-2 .....	26241	<b>V-6 3.3 L</b>	
Pipe-2 To Eng.; Cut at 4" .....	26241	Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	◇ACK060988
Pipe-3 To W.P.; Cut at 4" .....	26241	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	◇38379K
<b>4-Cyl. 2.4 L</b>		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060966
Alt. & A.C. ....	K060539	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	◇DK060956
P.S. ....	K040353	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	◇K060988
Idler Pulley .....	38042	Tensioner Assy. - Smooth .....	38113
Timing Component Kit; W/Mech. Tensioner; 1st Design .....	▶TCKWP265B	Tensioner Assy. - Grooved .....	38398
or	TCK265B	Idler Pulley - Grooved .....	38009
Cam. Belt .....	T265	Idler Pulley - Smooth .....	38042
Cam. Idler Pulley .....	T42121	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design .....	T43131	Tensioner Pulley - Smooth .....	38042
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design .....	T43005	Tensioner Pulley - Grooved .....	38009
Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design .....	T43008	Upper .....	22227
Upper .....	22126	Lower; W/O H.D. Cool. ....	22222
Lower .....	22127	Lower; W/H.D. Cool. ....	22226
Heater To Pipe-1 .....	19082	By Pass; Cut at 10" .....	28411
Heater To Pipe-2 .....	18449	Heater To Eng.; W/O Aux. Heater .....	≈18948
Pipe-3 To W.P.; Cut at 4" .....	26241	Aux. Heater Inlet & Outlet .....	HHH106
Pipe-4 To Eng.; Cut at 4" .....	26241	Heater To Pipe; W/O Aux. Heater .....	≈28467
<b>Grand Voyager</b>		Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
<b>V-6 3.0 L</b>		Heater To Pipe-1; W/Aux. Heater .....	≈18873
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	◇38342K	Heater To Pipe-2; W/Aux. Heater .....	≈19025
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	◇K060806	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	◇DK060791	Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
A.C. ....	7395	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Tensioner Assy. - Smooth .....	38122	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Tensioner Assy. - Grooved .....	38383	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
Idler Pulley - A.C. ....	38003	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Idler Pulley - Smooth .....	38042	Cooling Fan Control Module .....	FCM100
<b>Interference Engine Application.</b>		Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
<b>✖Does Not Include Cam. Tensioner Hyd. Assy.</b>		<b>▶Kit Includes Water Pump.</b>	
<b>◇See Micro-V Belt Routing Guide.</b>		<b>♣Protective Sleeve Required.</b>	
		<b>≈Cut to Fit.</b>	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Grand Voyager - Continued</b>		<b>Voyager - Continued</b>	
<b>V-6 3.3 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	⇨DK060791
<b>Neon</b>		Serpentine; W/Single Sided V-Ribbed Belt; NOTE: Solution Kit Highly Recommended .....	⇨K060806
<b>4-Cyl. 2.0 L</b>		Serpentine; W/Dual Sided V-Ribbed Belt .....	⇨DK060791
Alt. ....	K040335	A.C. ....	7395
P.S. & A.C. ....	⇨K040517	Tensioner Assy. - Smooth .....	38122
P.S.; W/O A.C. ....	K040440	Tensioner Assy. - Grooved .....	38383
Tensioner Assy. ....	38277	Idler Pulley - A.C. ....	38003
Tensioner Pulley .....	36156	Idler Pulley - Smooth .....	38042
Timing Component Kit; W/SOHC Eng.; W/Mech. Tensioner; Includes Bracket .....	☆DTCKWP245A	Idler Pulley - Grooved .....	38009
or	☆TCK245A	Tensioner Pulley - Smooth .....	38042
Cam. Belt .....	☆T245	Tensioner Pulley - Grooved .....	38009
Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132	Timing Component Kit .....	TCK139
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002	Timing Component Kit; W/Housing .....	DTCKWP139BH
Upper .....	✱22997	Timing Component Kit; W/O Housing .....	DTCKWP139
Lower .....	22552	Cam. Belt .....	T139
Heater To Pipe-1; Cut at 15" .....	28411	Cam. Tensioner Assy. ....	T41048
Heater To Pipe-2; Cut at 15" .....	28411	Upper .....	22212
Pipe-3 To W.P.; Cut at 4" .....	28411	Lower; W/O H.D. Cool. ....	22225
Pipe-2 To Pipe-4; Cut at 4" .....	28411	Lower; W/H.D. Cool. ....	23113
<b>Prowler</b>		By Pass .....	21784
<b>V-6 3.5 L</b>		Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411
Alt. & A.C. ....	K060529	Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411
A.C. ....	7550	Heater To Pipe-1; W/Aux. Heater .....	⇨18873
Idler Pulley - A.C. ....	38040	Heater To Pipe-2; W/Aux. Heater .....	⇨19025
Tensioner Pulley - Alt. & A.C. ....	38042	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411
Cam. Belt .....	☆T295	Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411
Cam. Tensioner Hyd. Assy. ....	T43192	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Cam. Tensioner Pulley .....	✱T41002	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Upper .....	21723	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
Lower .....	22069	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
<b>Voyager</b>		Cooling Fan Control Module .....	FCM100
<b>4-Cyl. 2.4 L</b>		Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Alt. & A.C. ....	K060559	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
Alt.; W/O A.C. ....	K060410	<b>V-6 3.3 L</b>	
P.S. ....	K040355	Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	⇨ACK060988
Idler Pulley .....	38042	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	⇨38379K
Timing Component Kit; W/Mech. Tensioner; 1st Design .....	DTCKWP265B	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	⇨K060966
or	TCK265B	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	⇨DK060956
Cam. Belt .....	T265	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	⇨K060988
Cam. Idler Pulley .....	T42121	Tensioner Assy. - Smooth .....	38113
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design .....	T43131	Tensioner Assy. - Grooved .....	38398
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design .....	T43005	Idler Pulley - Grooved .....	38009
Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design .....	T43008	Idler Pulley - Smooth .....	38042
Upper .....	22223	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Lower .....	22224	Tensioner Pulley - Smooth .....	38042
Heater To Pipe-1 .....	⇨18806	Tensioner Pulley - Grooved .....	38009
Heater To Pipe-2 .....	19065	Upper .....	22227
Pipe-2 To Eng.; Cut at 4" .....	28411	Lower; W/O H.D. Cool. ....	22222
Pipe-1 To Eng. ....	⇨19025	Lower; W/H.D. Cool. ....	22226
Cooling Fan Control Module .....	FCM100	By Pass; Cut at 10" .....	28411
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Heater To Eng.; W/O Aux. Heater .....	⇨18948
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Aux. Heater Inlet & Outlet .....	HHA106
<b>V-6 3.0 L</b>		Heater To Pipe; W/O Aux. Heater .....	⇨28467
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	⇨38342K	Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	⇨K060806	Heater To Pipe-1; W/Aux. Heater .....	⇨18873

⇨See Micro-V Belt Routing Guide.  
 DTKit Includes Water Pump.  
 ✱Protective Sleeve Required.

☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ⇨Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Voyager - Continued</b>		<b>Grand Voyager - Continued</b>	
<b>V-6 3.3 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Heater To Pipe-2; W/Aux. Heater .....	≈19025	Idler Pulley - Smooth .....	38042
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	Idler Pulley - Grooved .....	38009
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	Tensioner Pulley - Smooth .....	38042
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Tensioner Pulley - Grooved .....	38009
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Timing Component Kit .....	TCK139
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Timing Component Kit; W/O Housing .....	▶TCKWP139
Cooling Fan Control Module .....	FCM100	Cam. Belt .....	T139
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Cam. Tensioner Assy. ....	T41048
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Upper .....	22212
		Lower; W/Std. Cool. ....	22225
		Lower; W/H.D. Cool. ....	23113
		By Pass .....	21784
		Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411
		Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411
		Heater To Pipe-1; W/Aux. Heater .....	≈18873
		Heater To Pipe-2; W/Aux. Heater .....	≈19025
		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411
		Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411
		Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
		Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
		Pipe-5 To Aux. Heater; Cut at 6" .....	28411
		Pipe-6 To Aux. Heater; Cut at 6" .....	28411
		Pipe To Crossover Manifold .....	HH4107
		Cooling Fan Control Module .....	FCM100
		Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
		Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
		<b>V-6 3.3 L; V-6 3.8 L</b>	
		Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	◇ACK060988
		Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	◇38379K
		Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060966
		Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	◇DK060956
		Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	◇K060988
		Tensioner Assy. - Smooth .....	38113
		Tensioner Assy. - Grooved .....	38398
		Idler Pulley - Grooved .....	38009
		Idler Pulley - Smooth .....	38042
		Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
		Tensioner Pulley - Smooth .....	38042
		Tensioner Pulley - Grooved .....	38009
		Upper .....	22227
		Lower; W/O H.D. Cool. ....	22222
		Lower; W/H.D. Cool. ....	22226
		By Pass; Cut at 10" .....	28411
		Heater To Eng.; W/O Aux. Heater .....	≈18948
		Aux. Heater Inlet & Outlet .....	HH4106
		Heater To Pipe; W/O Aux. Heater .....	≈28467
		Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
		Heater To Pipe-1; W/Aux. Heater .....	≈18873
		Heater To Pipe-2; W/Aux. Heater .....	≈19025
		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
		Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
		Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
		Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
		Pipe-5 To Aux. Heater; Cut at 6" .....	28411
		Pipe-6 To Aux. Heater; Cut at 6" .....	28411
		Cooling Fan Control Module .....	FCM100

☆Interference Engine Application.  
 ✖Does Not Include Cam. Tensioner Hyd. Assy.  
 ❖Protective Sleeve Required.

▶Kit Includes Water Pump.  
 ≈Cut to Fit.  
 ◇See Micro-V Belt Routing Guide.

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Grand Voyager - Continued</b>		<b>Voyager - Continued</b>	
<b>V-6 3.3 L; V-6 3.8 L - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Upper .....	22223
<b>Neon</b>		Lower .....	22224
<b>4-Cyl. 2.0 L</b>		Heater To Pipe-1 .....	≅18806
Alt. ....	K040350	Heater To Pipe-2 .....	19065
P.S. & A.C. ....	7480	Pipe-2 To Eng.; Cut at 4" .....	28411
P.S.; W/O A.C. ....	7410	Pipe-1 To Eng. ....	≅19025
Timing Component Kit; W/DOHC Eng.; W/Mech. Tensioner .....	☆TCKWP246A	Cooling Fan Control Module .....	FCM100
or	☆TCK246A	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Timing Component Kit; W/DOHC Eng.; W/Hyd. Tensioner ..	☆TCKWP246B	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
or	☆TCK246	<b>V-6 3.0 L</b>	
Timing Component Kit; W/SOHC Eng.; W/Mech. Tensioner; Includes Bracket .....	☆TCKWP245A	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	↔38342K
or	☆TCK245A	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	↔K060806
Cam. Belt; W/DOHC Eng. ....	☆T246	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	↔DK060791
Cam. Belt; W/SOHC Eng. ....	☆T245	A.C. ....	7395
Cam. Idler Pulley; W/DOHC Eng. ....	T41002	Tensioner Assy. - Smooth .....	38122
Cam. Tensioner Assy.; W/Mech. Tensioner; W/DOHC Eng. ....	T43132	Tensioner Assy. - Grooved .....	38383
Cam. Tensioner Assy.; W/Mech. Tensioner; W/SOHC Eng. ....	T43132	Idler Pulley - A.C. ....	38003
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43191	Idler Pulley - Smooth .....	38042
Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43191	Idler Pulley - Grooved .....	38009
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✖T41002	Tensioner Pulley - Smooth .....	38042
Upper; W/DOHC Eng.; W/A.C. ....	22119	Tensioner Pulley - Grooved .....	38009
Upper; W/SOHC Eng.; W/A.C. ....	22120	Timing Component Kit .....	TCK139
Upper; W/SOHC Eng.; W/O A.C. ....	22118	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Lower; W/A.C. ....	22998	Timing Component Kit; W/O Housing .....	▶TCKWP139
Lower; W/O A.C. ....	22460	Cam. Belt .....	T139
Heater To Pipe-1; Cut at 15" .....	28411	Cam. Tensioner Assy. ....	T41048
Pipe-1 To Pipe-3; W/DOHC Eng. ....	≅28467	Upper .....	22212
Heater To Pipe-2; Cut at 15" .....	28411	Lower; W/Std. Cool. ....	22225
Pipe-2 To Thermostat; W/SOHC Eng.; Cut at 4" .....	26241	Lower; W/H.D. Cool. ....	23113
Cooling Fan Control Module .....	FCM100	By Pass .....	21784
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411
<b>Prowler</b>		Heater To Pipe-1; W/Aux. Heater .....	≅18873
<b>V-6 3.5 L</b>		Heater To Pipe-2; W/Aux. Heater .....	≅19025
Alt. & P.S. ....	K060529	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411
A.C. ....	7550	Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411
Idler Pulley - A.C. ....	38040	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Tensioner Pulley - Alt. & P.S. ....	38042	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Cam. Belt .....	☆T295	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
Cam. Tensioner Hyd. Assy. ....	T43192	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Cam. Tensioner Pulley .....	✖T41002	Pipe To Crossover Manifold .....	HHA107
Upper .....	21723	Cooling Fan Control Module .....	FCM100
Lower .....	≅22069	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
<b>Voyager</b>		Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
<b>4-Cyl. 2.4 L</b>		<b>V-6 3.3 L; V-6 3.8 L</b>	
Alt. & A.C. ....	K060559	Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	↔ACK060988
Alt.; W/O A.C. ....	K060410	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	↔38379K
P.S. ....	K040355	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	↔K060966
Idler Pulley .....	38042	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	↔DK060956
Timing Component Kit; W/Mech. Tensioner; 1st Design ....	▶TCKWP265B	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	↔K060988
or	TCK265B		
Cam. Belt .....	T265		
Cam. Idler Pulley .....	T42121		
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	T43131		
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	T43005		

☆Interference Engine Application.  
 ✖Does Not Include Cam. Tensioner Hyd. Assy.  
 ↔See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.  
 ≅Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1999 - Continued</b>		<b>1998 - Continued</b>	
<b>Voyager - Continued</b>		<b>Breeze - Continued</b>	
<b>V-6 3.3 L; V-6 3.8 L - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Tensioner Assy. - Smooth .....	38113	Pipe-3 To W.P.; Cut at 4" .....	26241
Tensioner Assy. - Grooved .....	38398	Pipe-4 To Eng.; Cut at 4" .....	28411
Idler Pulley - Grooved .....	38009	<b>Grand Voyager</b>	
Idler Pulley - Smooth .....	38042	<b>V-6 3.0 L</b>	
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	↔38342K
Tensioner Pulley - Smooth .....	38042	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	↔K060806
Tensioner Pulley - Grooved .....	38009	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	↔DK060791
Upper .....	22227	A.C. ....	7395
Lower; W/O H.D. Cool. ....	22222	Tensioner Assy. - Smooth .....	38122
Lower; W/H.D. Cool. ....	22226	Tensioner Assy. - Grooved .....	38383
By Pass; Cut at 10" .....	28411	Idler Pulley - A.C. ....	38003
Heater To Eng.; W/O Aux. Heater .....	↔18948	Idler Pulley - Smooth .....	38042
Aux. Heater Inlet & Outlet .....	HHA106	Idler Pulley - Grooved .....	38009
Heater To Pipe; W/O Aux. Heater .....	↔28467	Tensioner Pulley - Smooth .....	38042
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	Tensioner Pulley - Grooved .....	38009
Heater To Pipe-1; W/Aux. Heater .....	↔18873	Timing Component Kit .....	TCK139
Heater To Pipe-2; W/Aux. Heater .....	↔19025	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	Timing Component Kit; W/O Housing .....	▶TCKWP139
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	Cam. Belt .....	T139
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Assy. ....	T41048
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Upper .....	22212
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Lower; W/Std. Cool. ....	22225
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Lower; W/H.D. Cool. ....	23113
Cooling Fan Control Module .....	FCM100	By Pass .....	21784
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411
<b>1998</b>		Heater To Pipe-1; W/Aux. Heater .....	↔18873
<b>Breeze</b>		Heater To Pipe-2; W/Aux. Heater .....	↔19025
<b>4-Cyl. 2.0 L</b>		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411
Alt. & A.C. ....	K060532	Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411
P.S. ....	K040355	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Idler Pulley .....	38042	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Timing Component Kit; W/Hyd. Tensioner .....	☆TCKWP245C	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
or	☆TCK245	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Timing Component Kit; W/SOHC Eng.; W/Mech. Tensioner; Includes Bracket .....	☆TCKWP245A	Pipe To Crossover Manifold .....	HHA107
or	☆TCK245A	Cooling Fan Control Module .....	FCM100
Cam. Belt .....	☆T245	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1
Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2
Cam. Tensioner Hyd. Assy. ....	T43191	<b>V-6 3.3 L</b>	
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002	Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	↔ACK060988
Upper .....	22129	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	↔38379K
Lower .....	22128	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	↔K060966
Heater To Pipe-1 .....	19234	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	↔DK060956
Heater To Pipe-2 .....	♣18882	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	↔K060988
Pipe-2 To Eng.; Cut at 4" .....	26241	Tensioner Assy. - Smooth .....	38113
Pipe-3 To W.P.; Cut at 4" .....	26241	Tensioner Assy. - Grooved .....	38398
<b>4-Cyl. 2.4 L</b>		Idler Pulley - Grooved .....	38009
Alt. & A.C. ....	K060539	Idler Pulley - Smooth .....	38042
P.S. ....	K040355	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Idler Pulley .....	38042	Tensioner Pulley - Smooth .....	38042
Timing Component Kit; W/Mech. Tensioner; 1st Design .....	▶TCKWP265B	Tensioner Pulley - Grooved .....	38009
or	TCK265B	Upper .....	22227
Cam. Belt .....	T265		
Cam. Idler Pulley .....	T42121		
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design .....	T43131		
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design .....	T43005		
Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design .....	T43008		
Upper .....	22126		
Lower .....	22127		
Heater To Pipe-1 .....	19082		
Heater To Pipe-2 .....	18449		

↳Cut to Fit.  
 ▶Kit Includes Water Pump.  
 ♣Protective Sleeve Required.

☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)







## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Breeze - Continued</b>		<b>Grand Voyager - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Timing Component Kit; W/Mech. Tensioner; 1st Design .....	▶TCKWP265B	Heater To Pipe-1; W/Aux. Heater .....	≈18873
or	TCK265B	Heater To Pipe-2; W/Aux. Heater .....	≈19025
Cam. Belt .....	T265	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411
Cam. Idler Pulley .....	T42121	Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	T43131	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design .....	T43005	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
Upper .....	22126	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Lower .....	22127	Pipe To Crossover Manifold .....	HHA107
Heater To Pipe-1 .....	19082	Cooling Fan Control Module .....	FCM100
Heater To Pipe-2 .....	18449	Cooling Fan Control Module Solution Kit; Includes Control	
Pipe-3 To W.P.; Cut at 4" .....	26241	Module & Relocation Kit .....	FCM100K1
Pipe-4 To Eng.; Cut at 4" .....	28411	Cooling Fan Control Module Solution Kit; Includes Control	
		Module, Relocation Kit & Wiring Harness .....	FCM100K2
<b>Grand Voyager</b>		<b>V-6 3.3 L</b>	
<b>4-Cyl. 2.4 L</b>		Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt;	
Alt.; W/O A.C. ....	K060410	W/O A.C. ....	↔ACK060988
Alt. & A.C. ....	K060560	Serpentine - Solution Kit; Solves Original Drive Design	
P.S. ....	K040355	Alignment/Tension Issue; W/A.C. ....	↔38379K
Idler Pulley .....	38042	Serpentine; IMPORTANT: For Original Drive Design,	
Timing Component Kit; W/Mech. Tensioner; 1st Design .....	▶TCKWP265B	Solution Kit Highly Recommended; W/Single Sided	
or	TCK265B	V-Ribbed Belt; W/A.C. ....	↔K060966
Cam. Belt .....	T265	Serpentine; IMPORTANT: For Use With Previously	
Cam. Idler Pulley .....	T42121	Installed Solution Kit Only; W/Dual Sided V-Ribbed	
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	T43131	Belt; W/A.C. ....	↔DK060956
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	T43005	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.;	
Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	T43008	NOTE: Solution Kit Highly Recommended .....	↔K060988
Upper .....	22223	Tensioner Assy. - Smooth .....	38113
Lower .....	22224	Tensioner Assy. - Grooved .....	38398
Heater To Pipe-1 .....	≈18806	Idler Pulley - Grooved .....	38009
Heater To Pipe-2 .....	19065	Idler Pulley - Smooth .....	38042
Pipe-2 To Eng.; Cut at 4" .....	28411	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Pipe-1 To Eng. ....	≈19025	Tensioner Pulley - Smooth .....	38042
Cooling Fan Control Module .....	FCM100	Tensioner Pulley - Grooved .....	38009
Cooling Fan Control Module Solution Kit; Includes Control		Upper .....	22227
Module & Relocation Kit .....	FCM100K1	Lower; W/O H.D. Cool. ....	22222
Cooling Fan Control Module Solution Kit; Includes Control		Lower; W/H.D. Cool. ....	22226
Module, Relocation Kit & Wiring Harness .....	FCM100K2	By Pass; Cut at 10" .....	28411
		Heater To Eng.; W/O Aux. Heater .....	≈18948
<b>V-6 3.0 L</b>		Aux. Heater Inlet & Outlet .....	HHA106
Serpentine - Solution Kit; Solves Original Drive Design		Heater To Pipe; W/O Aux. Heater .....	≈28467
Alignment/Tension Issue .....	↔38342K	Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
Serpentine; IMPORTANT: For Original Drive Design,		Heater To Pipe-1; W/Aux. Heater .....	≈18873
Solution Kit Highly Recommended; W/Single Sided		Heater To Pipe-2; W/Aux. Heater .....	≈19025
V-Ribbed Belt .....	↔K060806	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
Serpentine; IMPORTANT: For Use With Previously		Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
Installed Solution Kit Only; W/Dual Sided V-Ribbed		Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Belt .....	↔DK060791	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
A.C. ....	7395	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
Tensioner Assy. - Smooth .....	38122	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Tensioner Assy. - Grooved .....	38383	Cooling Fan Control Module .....	FCM100
Idler Pulley - A.C. ....	38003	Cooling Fan Control Module Solution Kit; Includes Control	
Idler Pulley - Smooth .....	38042	Module & Relocation Kit .....	FCM100K1
Idler Pulley - Grooved .....	38009	Cooling Fan Control Module Solution Kit; Includes Control	
Tensioner Pulley - Smooth .....	38042	Module, Relocation Kit & Wiring Harness .....	FCM100K2
Tensioner Pulley - Grooved .....	38009		
Timing Component Kit .....	TCK139	<b>V-6 3.8 L (Non-US)</b>	
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt;	
Timing Component Kit; W/O Housing .....	▶TCKWP139	W/O A.C. ....	↔ACK060988
Cam. Belt .....	T139	Serpentine - Solution Kit; Solves Original Drive Design	
Cam. Tensioner Assy. ....	T41048	Alignment/Tension Issue; W/A.C. ....	↔38379K
Upper .....	22212	Serpentine; IMPORTANT: For Original Drive Design,	
Lower; W/Std. Cool. ....	22225	Solution Kit Highly Recommended; W/Single Sided	
Lower; W/H.D. Cool. ....	23113	V-Ribbed Belt; W/A.C. ....	↔K060966
By Pass .....	21784	Serpentine; IMPORTANT: For Use With Previously	
Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	28411	Installed Solution Kit Only; W/Dual Sided V-Ribbed	
Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	28411	Belt; W/A.C. ....	↔DK060956

▶Kit Includes Water Pump.  
↔See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Grand Voyager - Continued</b>		<b>Prowler</b>	
<b>V-6 3.8 L (Non-US) - Continued</b>		<b>V-6 3.5 L</b>	
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.;		Alt. & P.S. ....	
NOTE: Solution Kit Highly Recommended .....		A.C. ....	
Tensioner Assy. - Smooth .....	⇨K060988	Idle Pulley - Alt. & P.S. ....	K060525
Tensioner Assy. - Grooved .....	38113	Idle Pulley - A.C. ....	7550
Idle Pulley - Grooved .....	38398	Timing Component Kit .....	38042
Idle Pulley - Smooth .....	38009	Timing Component Kit; W/3-Bolt Design .....	38040
Tensioner Pulley - Smooth .....	38042	Timing Component Kit; W/6-Bolt Design .....	✱TCK255
Tensioner Pulley - Grooved .....	38009	Cam. Belt .....	▶TCKWP255
Upper .....	22227	Cam. Tensioner Hyd. Assy. ....	▶TCKWP255A
Lower; W/O H.D. Cool. ....	22222	Cam. Tensioner Pulley .....	T255
Lower; W/H.D. Cool. ....	22226	Lower .....	T43192
By Pass; Cut at 10" .....	28411		✱T41002
Heater To Eng.; W/O Aux. Heater .....	⇨18948		22069
Aux. Heater Inlet & Outlet .....	HHA106	<b>Voyager</b>	
Heater To Pipe; W/O Aux. Heater .....	⇨28467	<b>4-Cyl. 2.4 L</b>	
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	Alt.; W/O A.C. ....	
Heater To Pipe-1; W/Aux. Heater .....	⇨18873	Alt. & A.C. ....	
Heater To Pipe-2; W/Aux. Heater .....	⇨19025	P.S. ....	
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	Idle Pulley .....	
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	Timing Component Kit; W/Mech. Tensioner; 1st Design ....	
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	or	
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Cam. Belt .....	
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Cam. Idle Pulley .....	
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design ....	
		Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design ....	
		Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design ...	
		Upper .....	
		Lower .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe-2 To Eng.; Cut at 4" .....	
		Pipe-1 To Eng. ....	
		Cooling Fan Control Module .....	
		Cooling Fan Control Module Solution Kit; Includes Control	
		Module & Relocation Kit .....	
		Cooling Fan Control Module Solution Kit; Includes Control	
		Module, Relocation Kit & Wiring Harness .....	
<b>Neon</b>		<b>V-6 3.0 L</b>	
<b>4-Cyl. 2.0 L</b>		Serpentine - Solution Kit; Solves Original Drive Design	
Alt. ....	K040350	Alignment/Tension Issue .....	
P.S. & A.C. ....	7480	⇨38342K	
P.S.; W/O A.C. ....	7410	Serpentine; IMPORTANT: For Original Drive Design,	
Timing Component Kit; W/DOHC Eng.; W/Mech.		Solution Kit Highly Recommended; W/Single Sided	
Tensioner .....	☆▶TCKWP246A	V-Ribbed Belt .....	
	☆TCK246A	⇨K060806	
Timing Component Kit; W/DOHC Eng.; W/Hyd. Tensioner .	☆▶TCKWP246B	Serpentine; IMPORTANT: For Use With Previously	
	☆✱TCK246	Installed Solution Kit Only; W/Dual Sided V-Ribbed	
Timing Component Kit; W/SOHC Eng.; W/Hyd. Tensioner ..	☆▶TCKWP245C	Belt .....	
	☆✱TCK245	⇨DK060791	
Timing Component Kit; W/SOHC Eng.; W/Mech.		A.C. ....	
Tensioner; Includes Bracket .....	☆▶TCKWP245A	Tensioner Assy. - Smooth .....	
	☆TCK245A	Tensioner Assy. - Grooved .....	
Cam. Belt; W/DOHC Eng. ....	☆T246	Idle Pulley - A.C. ....	
Cam. Belt; W/SOHC Eng. ....	☆T245	Idle Pulley - Smooth .....	
Cam. Tensioner Assy.; W/Mech. Tensioner; W/DOHC		Idle Pulley - Grooved .....	
Eng. ....	T43132	Tensioner Pulley - Smooth .....	
Cam. Tensioner Assy.; W/Mech. Tensioner; W/SOHC		Tensioner Pulley - Grooved .....	
Eng. ....	T43132	Timing Component Kit .....	
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43191	Timing Component Kit; W/Housing .....	
Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43191	Timing Component Kit; W/O Housing .....	
Cam. Idle Pulley; W/DOHC Eng. ....	T41002	Cam. Belt .....	
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002	Cam. Tensioner Assy. ....	
Upper; W/DOHC Eng.; W/A.C. ....	22119	Upper .....	
Upper; W/SOHC Eng.; W/A.C. ....	22120	Lower; W/Std. Cool. ....	
	25252	Lower; W/H.D. Cool. ....	
Upper; W/SOHC Eng.; W/O A.C. ....	22118	By Pass .....	
Lower; W/A.C. ....	22998	Heater To Pipe-1; W/O Aux. Heater; Cut at 19" .....	
Lower; W/O A.C. ....	22460	Heater To Pipe-2; W/O Aux. Heater; Cut at 22" .....	
By Pass; Cut at 4" .....	26241	Heater To Pipe-1; W/Aux. Heater .....	
Heater To Pipe-1; Cut at 15" .....	28411	Heater To Pipe-2; W/Aux. Heater .....	
Heater To Pipe-2; Cut at 15" .....	28411		
Pipe-1 To Pipe-3; W/DOHC Eng. ....	⇨28467		
Pipe-2 To Eng.; W/SOHC Eng.; Cut at 4" .....	26241		
Pipe-2 To Thermostat; W/SOHC Eng. ....	⇨28467		
Cooling Fan Control Module .....	FCM100		
Cooling Fan Control Module Solution Kit; Includes Control			
Module & Relocation Kit .....	FCM100K1		
Cooling Fan Control Module Solution Kit; Includes Control			
Module, Relocation Kit & Wiring Harness .....	FCM100K2		

⇨Cut to Fit.  
 ▶Kit Includes Water Pump.  
 ⇨See Micro-V Belt Routing Guide.

☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Voyager - Continued</b>		<b>Voyager - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.8 L (Non-US) - Continued</b>	
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 24" .....	28411	Tensioner Assy. - Grooved .....	38398
Pipe-2 To Pipe-4; W/Aux. Heater; Cut at 18" .....	28411	Idler Pulley - Grooved .....	38009
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Idler Pulley - Smooth .....	38042
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Tensioner Pulley - Smooth .....	38042
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Tensioner Pulley - Grooved .....	38009
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Upper .....	22227
Pipe To Crossover Manifold .....	HHA107	Lower; W/O H.D. Cool. ....	22222
Cooling Fan Control Module .....	FCM100	Lower; W/H.D. Cool. ....	22226
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	By Pass; Cut at 10" .....	28411
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	Heater To Eng.; W/O Aux. Heater .....	≅18948
<b>V-6 3.3 L</b>		Aux. Heater Inlet & Outlet .....	≅HHA106
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	◇ACK060988	Heater To Pipe; W/O Aux. Heater .....	≅28467
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	◇38379K	Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060966	Heater To Pipe-1; W/Aux. Heater .....	≅18873
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	◇DK060956	Heater To Pipe-2; W/Aux. Heater .....	≅19025
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	◇K060988	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411
Tensioner Assy. - Smooth .....	38113	Pipe-2 To Pipe-4; W/Aux. Heater .....	18805
Tensioner Assy. - Grooved .....	38398	Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411
Idler Pulley - Grooved .....	38009	Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411
Idler Pulley - Smooth .....	38042	Pipe-5 To Aux. Heater; Cut at 6" .....	28411
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Pipe-6 To Aux. Heater; Cut at 6" .....	28411
Tensioner Pulley - Smooth .....	38042	<b>1996</b>	
Tensioner Pulley - Grooved .....	38009	<b>Breeze</b>	
Upper .....	22227	<b>4-Cyl. 2.0 L</b>	
Lower; W/O H.D. Cool. ....	22222	Alt. & A.C. ....	K060529
Lower; W/H.D. Cool. ....	22226	P.S. ....	K040355
By Pass; Cut at 10" .....	28411	Idler Pulley .....	38042
Heater To Eng.; W/O Aux. Heater .....	≅18948	Timing Component Kit; W/Hyd. Tensioner .....	☆TCKWP245C
Aux. Heater Inlet & Outlet .....	HHA106	or	☆TCK245
Heater To Pipe; W/O Aux. Heater .....	≅28467	Timing Component Kit; W/SOHC Eng.; W/Mech. Tensioner; Includes Bracket .....	☆TCKWP245A
Pipe To Pipe; W/O Aux. Heater; Cut at 10" .....	28411	or	☆TCK245A
Heater To Pipe-1; W/Aux. Heater .....	≅18873	Cam. Belt .....	☆T245
Heater To Pipe-2; W/Aux. Heater .....	≅19025	Cam. Tensioner Assy.; W/Mech. Tensioner .....	T43132
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 17" .....	28411	Cam. Tensioner Hyd. Assy. ....	T43191
Pipe-2 To Pipe-4; W/Aux. Heater .....	18805	Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002
Pipe-3 To Pipe-5; W/Aux. Heater; Cut at 6" .....	28411	Upper .....	22129
Pipe-4 To Pipe-6; W/Aux. Heater; Cut at 6" .....	28411	Lower .....	22128
Pipe-5 To Aux. Heater; Cut at 6" .....	28411	Heater To Pipe-1 .....	19234
Pipe-6 To Aux. Heater; Cut at 6" .....	28411	Heater To Pipe-2 .....	♣18882
Cooling Fan Control Module .....	FCM100	Pipe-2 To Eng.; Cut at 4" .....	26241
Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit .....	FCM100K1	Pipe-3 To W.P.; Cut at 4" .....	26241
Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness .....	FCM100K2	<b>4-Cyl. 2.4 L (Non-US)</b>	
<b>V-6 3.8 L (Non-US)</b>		Alt. & A.C. ....	K060539
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	◇ACK060988	P.S. ....	K040355
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	◇38379K	Idler Pulley .....	38042
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060966	Cam. Belt .....	T265
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	◇DK060956	Cam. Idler Pulley .....	T42121
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	◇K060988	Cam. Tensioner Pulley; W/Mech. Tensioner; May 1 & Newer .....	T43005
Tensioner Assy. - Smooth .....	38113	Upper .....	22126
		Lower .....	22127
		Heater To Pipe-1 .....	19080
		Heater To Pipe-2 .....	19079
		Pipe-3 To W.P.; Cut at 4" .....	26241
		Pipe-4 To Eng.; Cut at 4" .....	28411
		<b>Grand Voyager</b>	
		<b>4-Cyl. 2.4 L</b>	
		Alt.; W/O A.C. ....	K060410
		Alt. & A.C. ....	K060560
		P.S. ....	K040355
		Cam. Belt .....	T265
		Cam. Idler Pulley .....	T42121

◇See Micro-V Belt Routing Guide.

☆Interference Engine Application.

✱Does Not Include Cam. Tensioner Hyd. Assy.

≅Cut to Fit.

♣Kit Includes Water Pump.

♣Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Grand Voyager - Continued</b>		<b>Grand Voyager - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>V-6 3.3 L; V-6 3.8 L - Continued</b>	
Cam. Tensioner Pulley; W/Mech. Tensioner; May 1 & Newer .....	T43005	Pipe-7 To Aux. Heater; Cut at 9" .....	28411
Upper .....	22223	Aux. Heater To Pipe-8; Cut at 9" .....	✱28411
Lower .....	22224	Pipe-8 To Pipe-9; Cut at 9" .....	28411
Heater To Restrictor .....	✱28466	<b>Neon</b>	
Restrictor To Pipe-1 .....	✱28466	<b>4-Cyl. 2.0 L</b>	
Pipe-1 To Tee-1; W/A.C. ....	28466	Alt. ....	K040350
Pipe-2 To W.P. ....	✱21738	P.S. & A.C. ....	7480
Pipe-2 To Thermostat; W/A.C.; Cut at 5" .....	28411	P.S.; W/O A.C. ....	7410
<b>V-6 3.0 L</b>		Timing Component Kit; W/DOHC Eng.; W/Mech. Tensioner .....	☆DKCKWP246A
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	✧38342K	or	☆TCK246A
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	✧K060806	Timing Component Kit; W/DOHC Eng.; W/Hyd. Tensioner ..	☆DKCKWP246B
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	✧DK060791	or	☆✱TCK246
A.C. ....	7395	Timing Component Kit; W/SOHC Eng.; W/Hyd. Tensioner ..	☆DKCKWP245C
Tensioner Assy. - Smooth .....	38122	or	☆✱TCK245
Tensioner Assy. - Grooved .....	38383	Cam. Belt; W/DOHC Eng. ....	☆T246
Idler Pulley - A.C. ....	38003	Cam. Belt; W/SOHC Eng. ....	☆T245
Idler Pulley - Smooth .....	38042	Cam. Tensioner Assy.; W/Mech. Tensioner; W/DOHC Eng. ....	T43132
Idler Pulley - Grooved .....	38009	Cam. Tensioner Assy.; W/Mech. Tensioner; W/SOHC Eng. ....	T43132
Tensioner Pulley - Smooth .....	38042	Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43191
Tensioner Pulley - Grooved .....	38009	Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43191
Timing Component Kit .....	TCK139	Cam. Idler Pulley; W/DOHC Eng. ....	T41002
Timing Component Kit; W/Housing .....	DKCKWP139BH	Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002
Timing Component Kit; W/O Housing .....	DKCKWP139	Upper; W/DOHC Eng.; W/A.C. ....	22119
Cam. Belt .....	T139	Upper; W/SOHC Eng.; W/A.C. ....	22120
Cam. Tensioner Assy. ....	T41048	or	25252
Upper .....	22212	Upper; W/SOHC Eng.; W/O A.C. ....	22118
Lower .....	22225	Lower; W/A.C. ....	22998
By Pass .....	21784	Lower; W/O A.C. ....	22460
Heater To Restrictor; Cut at 6" .....	✱28411	By Pass; Cut at 4" .....	26241
Restrictor To Tee; Cut at 11" .....	✱28411	Heater To Pipe-1; Cut at 15" .....	28411
Heater To Intake Manifold; Cut at 27" .....	✱28411	Heater To Pipe-2; Cut at 15" .....	28411
Pipe To Crossover Manifold .....	HHA107	Pipe-1 To Pipe-3; W/DOHC Eng. ....	✱28467
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Pipe-2 To Eng.; W/SOHC Eng.; Cut at 4" .....	26241
<b>V-6 3.3 L; V-6 3.8 L</b>		Pipe-2 To Thermostat; W/DOHC Eng. ....	✱28467
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	✧ACK060988	<b>Voyager</b>	
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	✧38379K	<b>4-Cyl. 2.4 L</b>	
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	✧K060966	Alt.; W/O A.C. ....	K060410
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	✧DK060956	Alt. & A.C. ....	K060560
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	✧K060988	P.S. ....	K040355
Tensioner Assy. - Smooth .....	38113	Cam. Belt .....	T265
Tensioner Assy. - Grooved .....	38398	Cam. Idler Pulley .....	T42121
Idler Pulley - Grooved .....	38009	Cam. Tensioner Pulley; W/Mech. Tensioner; May 1 & Newer .....	T43005
Idler Pulley - Smooth .....	38042	Upper .....	22223
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Lower .....	22224
Tensioner Pulley - Smooth .....	38042	Heater To Restrictor .....	✱28466
Tensioner Pulley - Grooved .....	38009	Restrictor To Pipe-1 .....	✱28466
Upper .....	22227	Pipe-1 To Tee-1; W/A.C. ....	28466
Lower; W/O H.D. Cool. ....	22222	Pipe-2 To W.P. ....	✱21738
Lower; W/H.D. Cool. ....	22226	Pipe-2 To Thermostat; W/A.C.; Cut at 5" .....	28411
By Pass; Cut at 10" .....	28411	<b>V-6 3.0 L</b>	
Heater To Pipe-1 .....	✱28466	Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue .....	✧38342K
Pipe-3 To Intake Manifold; Cut at 17" .....	28411	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt .....	✧K060806
Pipe-4 To Pipe-5 .....	✱18773	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt .....	✧DK060791
Pipe-6 To Pipe-7; Cut at 9" .....	28411		

✱Cut to Fit.  
 DKKit Includes Water Pump.  
 ☆Interference Engine Application.

✧See Micro-V Belt Routing Guide.  
 ✱Protective Sleeve Required.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Voyager - Continued</b>		<b>Acclaim - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
A.C. ....	7395	Lower .....	22786
Tensioner Assy. - Smooth .....	38122	By Pass; Cut at 3" .....	②28412
Tensioner Assy. - Grooved .....	38383	Heater To Eng. ....	18752
Idler Pulley - A.C. ....	38003	Heater To W.P. ....	⊖18075
Idler Pulley - Smooth .....	38042	<b>V-6 3.0 L</b>	
Idler Pulley - Grooved .....	38009	Serpentine .....	↔K060815
Tensioner Pulley - Smooth .....	38042	A.C. ....	7390
Tensioner Pulley - Grooved .....	38009	Tensioner Assy. - Serpentine .....	38122
Timing Component Kit .....	TCK139	Idler Pulley - A.C. ....	38003
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Idler Pulley - Serpentine .....	38042
Timing Component Kit; W/O Housing .....	▶TCKWP139	Tensioner Pulley .....	38042
Cam. Belt .....	T139	Timing Component Kit .....	TCK139
Cam. Tensioner Assy. ....	T41048	Timing Component Kit; W/Housing .....	▶TCKWP139BH
Upper .....	22212	Timing Component Kit; W/O Housing .....	▶TCKWP139
Lower .....	22225	Cam. Belt .....	T139
By Pass .....	21784	Cam. Tensioner Assy. ....	T41048
Heater To Restrictor; Cut at 6" .....	❖28411	Upper .....	⊖21063
Restrictor To Tee; Cut at 11" .....	❖28411		25255
Heater To Intake Manifold; Cut at 27" .....	❖28411	Lower .....	21967
Pipe To Crossover Manifold .....	HHA107	By Pass .....	21784
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Heater To Intake Manifold; Cut at 24" .....	28411
<b>V-6 3.3 L; V-6 3.8 L</b>		Heater To W.P.; Cut at 16" .....	❖28411
Accessory Belt Drive Kit; W/Single Sided V-Ribbed Belt; W/O A.C. ....	↔ACK060988	Pipe To Crossover Manifold .....	HHA107
Serpentine - Solution Kit; Solves Original Drive Design Alignment/Tension Issue; W/A.C. ....	↔38379K	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	↔K060966	<b>Colt</b>	
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	↔DK060956	<b>4-Cyl. 1.5 L (Non-US)</b>	
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C.; NOTE: Solution Kit Highly Recommended .....	↔K060988	W.P. & Alt. ....	K040347
Tensioner Assy. - Smooth .....	38113	W.P. To P.S. ....	9245
Tensioner Assy. - Grooved .....	38398	A.C. ....	9319
Idler Pulley - Grooved .....	38009	Timing Component Kit .....	☆TCK191
Idler Pulley - Smooth .....	38042	Cam. Belt .....	☆T191
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Cam. Tensioner Assy. ....	T41051
Tensioner Pulley - Smooth .....	38042	Upper .....	22005
Tensioner Pulley - Grooved .....	38009	Lower .....	⊖21281
Upper .....	22227	Heater To Thermostat .....	18981
Lower; W/O H.D. Cool. ....	22222	Heater To Tee .....	⊖18773
Lower; W/H.D. Cool. ....	22226	Tee To Throttle Body .....	⊖18200
By Pass; Cut at 10" .....	28411	Throttle Body To Thermostat .....	⊖18030
Heater To Pipe-1 .....	⊖28466		
Pipe-3 To Intake Manifold; Cut at 17" .....	28411	<b>Grand Voyager</b>	
Pipe-4 To Pipe-5 .....	⊖18773	<b>V-6 3.0 L</b>	
Pipe-6 To Pipe-7; Cut at 9" .....	28411	Serpentine .....	↔K060815
Pipe-7 To Aux. Heater; Cut at 9" .....	28411	A.C. ....	7375
Aux. Heater To Pipe-8; Cut at 9" .....	❖28411	Tensioner Assy. - Serpentine .....	38122
Pipe-8 To Pipe-9; Cut at 9" .....	28411	Idler Pulley - A.C. ....	38003
		Tensioner Pulley .....	38042
		Timing Component Kit .....	TCK139
		Timing Component Kit; W/Housing .....	▶TCKWP139BH
		Timing Component Kit; W/O Housing .....	▶TCKWP139
		Cam. Belt .....	T139
		Cam. Tensioner Assy. ....	T41048
		Upper; W/O H.D. Cool. ....	21281
			25252
		Upper; W/H.D. Cool. ....	22085
		Lower .....	22084
		By Pass .....	21784
		Heater To W.P. ....	28470
		Heater To Eng.; W/O A.C. ....	⊖28471
		Heater To Valve; W/A.C. ....	⊖28466
		Valve To Eng.; W/A.C.; Cut at 26" .....	28411
		Heater To Tee-1; W/Aux. Heater; Cut at 13" .....	28411
		Tee-1 To W.P.; W/Aux. Heater; Cut at 21" .....	28411
		Tee-1 To Aux. Heater Pipe-1; Cut at 5" .....	28411
		Aux. Heater Pipe-1 To Aux. Heater; Cut at 20" .....	28411
		Pipe To Crossover Manifold .....	HHA107
<b>1995</b>			
<b>Acclaim</b>			
<b>4-Cyl. 2.5 L</b>			
W.P. & Alt. ....	K040384		
P.S. ....	7430		
A.C. ....	7475		
Idler Pulley - A.C. ....	38003		
Tensioner Pulley .....	38042		
Timing Component Kit .....	TCK153		
Cam. Belt .....	T153		
Cam. Tensioner Assy. ....	T41001		
Upper .....	21915		
	25180		

▶Kit Includes Water Pump.  
 ↔See Micro-V Belt Routing Guide.  
 ⊖Two Required.

❖Protective Sleeve Required.  
 ⊖Cut to Fit.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Grand Voyager - Continued</b>		<b>Neon - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Pipe-2 To Eng.; Cut at 4" .....	26241
Aux. Heater Pipe-2 To Aux. Heater .....	18868	Reservoir To Thermostat; Cut at 22" .....	28408
<b>V-6 3.3 L; V-6 3.8 L</b>		<b>Voyager</b>	
Accessory Belt Drive Kit; W/A.C. ....	◇ACK060988	<b>4-Cyl. 2.5 L</b>	
Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue .....	◇38398K	W.P. & Alt. ....	K040382
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060986	P.S. ....	7430
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	◇DK060973	A.C. ....	7475
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	◇K060980	Idler Pulley - A.C. ....	38003
Tensioner Assy. ....	38113	Timing Component Kit .....	TCK153
Idler Pulley; W/Idler Next to Alt. ....	38042	Cam. Belt .....	T153
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Cam. Tensioner Assy. ....	T41001
Tensioner Pulley .....	38042	Upper .....	21996
Upper; W/O H.D. Cool. ....	⊖21193	Lower .....	21997
or	25302	By Pass; Cut at 3" .....	⊕28412
Upper; W/H.D. Cool. ....	22003	Heater To Valve; W/A.C.; Cut at 3" .....	⊕28411
or	25321	Valve To Eng.; W/A.C. ....	18758
Lower .....	22006	Heater To Eng.; W/O A.C. ....	18759
By Pass; Cut at 10" .....	28411	Heater To Pipe-1; W/O A.C. ....	18700
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	18884	Valve To Pipe-1; W/A.C. ....	⊖28469
Heater To Pipe-1; W/O Aux. Heater .....	18915	Pipe-1 To W.P. ....	⊖18072
Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411	Pipe-3 To Pipe-4; W/Aux. Heater; Cut at 10" .....	⊖28411
Heater To Valve; W/A.C. ....	⊖28466	Pipe-4 To Aux. Heater; Cut at 12" .....	⊖28411
Valve To Intake Manifold; W/A.C. ....	⊖18884	Pipe-5 To Pipe-6; W/Aux. Heater; Cut at 20" .....	28411
Valve To Aux. Heater Pipe-1 .....	28471	Pipe-6 To Aux. Heater .....	18868
Heater To Tee; W/Aux. Heater .....	18915	<b>V-6 3.0 L</b>	
Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411	Serpentine .....	◇K060815
Tee To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411	A.C. ....	7375
Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411	Tensioner Assy. - Serpentine .....	38122
Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	⊖28411	Idler Pulley - A.C. ....	38003
Aux. Heater Pipe-2 To Aux. Heater .....	⊖18868	Tensioner Pulley .....	38042
<b>Neon</b>		Timing Component Kit .....	TCK139
<b>4-Cyl. 2.0 L</b>		Timing Component Kit; W/Housing .....	▶TCKWP139BH
Alt. ....	K040350	Timing Component Kit; W/O Housing .....	▶TCKWP139
P.S. & A.C. ....	7480	Cam. Belt .....	T139
P.S.; W/O A.C. ....	7410	Cam. Tensioner Assy. ....	T41048
Timing Component Kit; W/DOHC Eng.; W/Mech. Tensioner .....	☆▶TCKWP246A	Upper; W/O H.D. Cool. ....	21281
or	☆TCK246A	or	25252
Timing Component Kit; W/DOHC Eng.; W/Hyd. Tensioner ..	☆▶TCKWP246B	Upper; W/H.D. Cool. ....	22085
or	☆✱TCK246	Lower; W/3-Speed Auto. Trans. ....	22004
Timing Component Kit; W/SOHC Eng.; W/Hyd. Tensioner ..	☆▶TCKWP245C	Lower; W/4-Speed Auto. Trans. ....	22084
or	☆✱TCK245	By Pass .....	21784
Cam. Belt; W/DOHC Eng. ....	☆T246	Heater To W.P. ....	28470
Cam. Belt; W/SOHC Eng. ....	☆T245	Heater To Eng.; W/O A.C. ....	⊖28471
Cam. Idler Pulley; W/DOHC Eng. ....	T41002	Heater To Valve; W/A.C. ....	⊖28466
Cam. Tensioner Pulley; W/Hyd. Tensioner .....	✱T41002	Valve To Eng.; W/A.C.; Cut at 26" .....	28411
Cam. Tensioner Assy.; W/Mech. Tensioner; W/DOHC Eng. ....	T43132	Heater To Tee-1; W/Aux. Heater; Cut at 13" .....	28411
Cam. Tensioner Assy.; W/Mech. Tensioner; W/SOHC Eng. ....	T43132	Tee-1 To W.P.; W/Aux. Heater; Cut at 21" .....	28411
Cam. Tensioner Hyd. Assy.; W/DOHC Eng. ....	T43191	Tee-1 To Aux. Heater Pipe-1; Cut at 5" .....	28411
Cam. Tensioner Hyd. Assy.; W/SOHC Eng. ....	T43191	Aux. Heater Pipe-1 To Aux. Heater; Cut at 20" .....	28411
Upper; W/DOHC Eng.; W/A.C. ....	22119	Pipe To Crossover Manifold .....	HHA107
Upper; W/SOHC Eng.; W/A.C. ....	22120	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
or	25252	Aux. Heater Pipe-2 To Aux. Heater .....	18868
Upper; W/SOHC Eng.; W/O A.C. ....	22118	<b>V-6 3.3 L</b>	
Lower; W/A.C. ....	22998	Accessory Belt Drive Kit; W/A.C. ....	◇ACK060988
By Pass; Cut at 4" .....	26241	Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue .....	◇38398K
Heater To Pipe-1; Cut at 15" .....	28411	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	◇K060986
Heater To Pipe-2; Cut at 15" .....	28411	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	◇DK060973
Pipe-1 To Pipe-3; W/DOHC Eng. ....	⊖28467	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	◇K060980
		Tensioner Assy. - Smooth .....	38113
		Tensioner Assy. - Grooved .....	38398

◇See Micro-V Belt Routing Guide.  
 ✱Protective Sleeve Required.  
 ▶Kit Includes Water Pump.  
 ⊕Two Required.

⊖Cut to Fit.  
 ☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Voyager - Continued</b>		<b>Colt</b>	
<b>V-6 3.3 L - Continued</b>		<b>4-Cyl. 1.5 L</b>	
Idler Pulley - Grooved; W/Idler Next to Alt. ....	38009	W.P. & Alt. ....	K040347
Idler Pulley - Smooth; W/Idler Next to Alt. ....	38042	W.P. To P.S. ....	9245
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	A.C. ....	9319
Tensioner Pulley .....	38042	Tensioner Pulley - A.C. ....	38037
Upper; W/O H.D. Cool. ....	⊗21193	Timing Component Kit .....	☆TCK191
or	25302	Cam. Belt .....	☆T191
Upper; W/H.D. Cool. ....	22003	Cam. Tensioner Assy. ....	T41051
or	25321	Upper .....	22005
Lower .....	22006	Lower .....	⊗21281
By Pass; Cut at 10" .....	28411	or	25252
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	18884	Heater To Thermostat .....	18981
Heater To Pipe-1; W/O Aux. Heater .....	18915	Heater To Tee .....	⊗18773
Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411	Tee To Throttle Body .....	⊗18200
Heater To Valve; W/A.C. ....	⊗28466	Throttle Body To Thermostat; Cut at 5" .....	28408
Valve To Intake Manifold; W/A.C. ....	⊗18884	<b>4-Cyl. 1.8 L</b>	
Valve To Aux. Heater Pipe-1 .....	28471	Alt.; Exc. Vista .....	K040310
Heater To Tee; W/Aux. Heater .....	18915	Alt.; Vista .....	K040300
Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411	P.S. & A.C. ....	K050330
Tee To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411	P.S.; W/O A.C. ....	K050375
Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411	Timing Component Kit .....	☆TCK201
Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	⊕28411	Cam. Belt .....	☆T201
Aux. Heater Pipe-2 To Aux. Heater .....	⊕18868	Cam. Tensioner Assy. ....	T41052
		Upper .....	⊗20661
		or	25251
		Lower .....	21495
		or	25257
		Heater To Pipe-2 .....	18892
		Tee To Throttle Body; Cut at 7" .....	28408
		Throttle Body To Thermostat .....	⊗18020
		<b>4-Cyl. 2.4 L</b>	
		W.P. & Alt. ....	K040390
		W.P. To P.S. ....	K040250
		A.C. ....	K040372
		Cam. Belt .....	☆T230
		Cam. Idler Pulley .....	T42017
		Cam. Tensioner Hyd. Assy. ....	T43208
		Cam. Tensioner Pulley .....	⊕T41054
		Balance Shaft Belt .....	☆T168
		Balance Shaft Tensioner Assy. ....	T41047
		Upper .....	20137
		or	25251
		Lower .....	⊗21813
		or	25253
		Heater To Pipe-2 .....	18942
		Tee To Throttle Body .....	18232
		Throttle Body To Thermostat .....	18224
		<b>Grand Voyager</b>	
		<b>V-6 3.0 L</b>	
		Serpentine .....	⊕K060815
		A.C. ....	7375
		Tensioner Assy. - Serpentine .....	38122
		Idler Pulley - A.C. ....	38003
		Tensioner Pulley .....	38042
		Timing Component Kit .....	TCK139
		Timing Component Kit; W/Housing .....	⬢TCKWP139BH
		Timing Component Kit; W/O Housing .....	⬢TCKWP139
		Cam. Belt .....	T139
		Cam. Tensioner Assy. ....	T41048
		Upper .....	⊗21063
		or	25253
		Lower; W/3-Speed Auto. Trans. ....	21967
		or	25252
		Lower; W/4-Speed Auto. Trans. ....	⊗21777
		or	25260
		By Pass .....	21784
		Heater To Intake Manifold; Cut at 24" .....	28411
		Heater To Tee; Cut at 16" .....	⊕28411
		Pipe To Crossover Manifold .....	HHA107
		Pipe To Rad.; W/3-Speed Trans. ....	HHA109

⊗Cut to Fit.

ⓂTwo Required.

⬢Kit Includes Water Pump.

⊕Does Not Include Cam. Tensioner Hyd. Assy.

⊕Protective Sleeve Required.

⊕See Micro-V Belt Routing Guide.

☆Interference Engine Application.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Grand Voyager - Continued</b>		<b>Grand Voyager - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Heater To Eng.; W/O A.C. ....	⊗28471	Upper; W/O H.D. Cool. ....	⊗21193
Heater To Valve; W/A.C. ....	⊗28466	or	25302
Valve To Eng.; W/A.C.; Cut at 26" ....	28411	Lower ..... ..	22006
Heater To Tee-1; W/Aux. Heater; Cut at 13" ....	28411	By Pass; Cut at 10" ....	28411
Tee-1 To W.P.; W/Aux. Heater; Cut at 21" ....	28411	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	18884
Tee-1 To Aux. Heater Pipe-1; Cut at 5" ....	28411	Heater To Pipe-1; W/O Aux. Heater ....	18915
Aux. Heater Pipe-1 To Aux. Heater; Cut at 20" ....	28411	Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" ....	28411
Pipe To Crossover Manifold ....	HHA107	Heater To Valve; W/A.C. ....	⊗28466
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Valve To Intake Manifold; W/A.C. ....	⊗18884
Aux. Heater Pipe-2 To Aux. Heater ....	18868	Valve To Aux. Heater Pipe-1 ....	28471
<b>V-6 3.3 L</b>		Heater To Tee; W/Aux. Heater ....	18915
Accessory Belt Drive Kit; W/A.C. ....	⊕ACK060988	Tee To Aux. Heater Pipe-3; Cut at 20" ....	28411
Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue ....	⊕38398K	Tee-3 To Pipe-4; W/Aux. Heater; Cut at 14" ....	28411
Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	⊕K060986	Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" ....	28411
Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	⊕DK060973	Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" ....	⊕28411
Serpentine; W/Single Sided V-Ribbed Belt; W/A.C.; NOTE: Solution Kit Highly Recommended ....	⊕K060988	Aux. Heater Pipe-2 To Aux. Heater ....	⊕18868
Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	⊕K060980		
Serpentine; W/Dual Sided V-Ribbed Belt; W/A.C. ....	⊕DK060973	<b>Laser</b>	
Tensioner Assy. - Smooth ....	38113	<b>4-Cyl. 1.8 L</b>	
Tensioner Assy. - Grooved ....	38398	W.P. & Alt. ....	K040372
Idler Pulley - Grooved; W/Idler Next to Alt. ....	38009	W.P. To P.S. ....	9255
Idler Pulley - Smooth; W/Idler Next to Alt. ....	38042	A.C. ....	9365
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Timing Component Kit ....	TCK158
Tensioner Pulley ....	38042	Cam. Belt ....	T158
Upper; W/H.D. Cool. ....	22003	Cam. Tensioner Assy. ....	T41056
or	25321	Balance Shaft Belt ....	T159
Upper; W/O H.D. Cool. ....	⊗21193	Balance Shaft Tensioner Assy. ....	T41057
or	25302	Upper ..... ..	⊗21361
Lower ..... ..	22006	or	25253
By Pass; Cut at 10" ....	28411	Lower ..... ..	21813
Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater ....	18884	Heater To Pipe-1 ....	18866
Heater To Pipe-1; W/O Aux. Heater ....	18915	Heater To Pipe-2 ....	18835
Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" ....	28411	Tee To Throttle Body ....	⊗18302
Heater To Valve; W/A.C. ....	⊗28466	Throttle Body To Thermostat; Cut at 16" ....	28409
Valve To Intake Manifold; W/A.C. ....	⊗18884		
Valve To Aux. Heater Pipe-1 ....	28471	<b>4-Cyl. 2.0 L</b>	
Heater To Tee; W/Aux. Heater ....	18915	W.P. & Alt. ....	K040390
Tee To Aux. Heater Pipe-3; Cut at 20" ....	28411	W.P. To P.S. ....	9260
Tee-3 To Pipe-4; W/Aux. Heater; Cut at 14" ....	28411	A.C. ....	K040372
Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" ....	28411	Timing Component Kit ....	☆TCK167
Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" ....	⊕28411	Cam. Belt ....	☆T167
Aux. Heater Pipe-2 To Aux. Heater ....	⊕18868	Cam. Idler Pulley ....	T42017
		Cam. Tensioner Pulley ....	⊕T41046
		Balance Shaft Belt ....	☆T168
		Balance Shaft Tensioner Assy. ....	T41047
		Upper ..... ..	22904
		or	25252
		Lower; W/O Turbo ..... ..	21813
		Lower; W/Turbo ..... ..	22905
		Heater To Pipe-1 ....	18866
		Heater To Pipe-2 ....	18844
		Pipe To Throttle Body ....	⊗18030
		Throttle Body To Eng.; Cut at 8" ....	28409
		Pipe To Oil Cooler; Cut at 7" ....	28409
		Oil Cooler To Pipe; Cut at 3" ....	28409
		Pipe To Turbo; W/Auto. Trans.; Cut at 4" ....	28409
		Pipe To Turbo; W/Man. Trans. ....	⊗18030
		<b>Sundance</b>	
		<b>4-Cyl. 2.2 L; 4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	K040384
		P.S. ....	7430
		A.C. ....	7475
		Idler Pulley - A.C. ....	38003
		Timing Component Kit ....	TCK153
		Cam. Belt ....	T153
		Cam. Tensioner Assy. ....	T41001

⊗Cut to Fit.  
 ⊕Protective Sleeve Required.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

⊕See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Sundance - Continued</b>		<b>Voyager - Continued</b>	
<b>4-Cyl. 2.2 L; 4-Cyl. 2.5 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Upper .....	21915	By Pass .....	21784
or	25180	Heater To W.P.; W/O Aux. Heater .....	28470
Lower .....	22786	Heater To Eng.; W/O A.C. ....	⊖28471
By Pass; Cut at 3" .....	Ⓣ28412	Heater To Valve; W/A.C. ....	⊖28466
Heater To Eng. ....	18752	Valve To Eng.; W/A.C.; Cut at 26" .....	28411
Heater To W.P. ....	⊖18075	Heater To Tee-1; W/Aux. Heater; Cut at 13" .....	28411
<b>V-6 3.0 L</b>		Tee-1 To W.P.; W/Aux. Heater; Cut at 21" .....	28411
Serpentine .....	⊖K060815	Tee-1 To Aux. Heater Pipe-1; Cut at 5" .....	28411
A.C. ....	7390	Aux. Heater Pipe-1 To Aux. Heater; Cut at 20" .....	28411
Tensioner Assy. - Serpentine .....	38122	Pipe To Crossover Manifold .....	HHA107
Idler Pulley - A.C. ....	38003	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
Idler Pulley - Serpentine .....	38042	Aux. Heater Pipe-2 To Aux. Heater .....	18868
Tensioner Pulley .....	38042	<b>V-6 3.3 L</b>	
Timing Component Kit .....	TCK139	Accessory Belt Drive Kit; W/A.C. ....	⊖ACK060988
Timing Component Kit; W/Housing .....	ⓉTCKWP139BH	Serpentine - Solution Kit; W/A.C.; Solves Original Drive Design Alignment/Tension Issue .....	⊖38398K
Timing Component Kit; W/O Housing .....	ⓉTCKWP139	Serpentine; IMPORTANT: For Original Drive Design, Solution Kit Highly Recommended; W/Single Sided V-Ribbed Belt; W/A.C. ....	⊖K060986
Cam. Belt .....	T139	Serpentine; IMPORTANT: For Use With Previously Installed Solution Kit Only; W/Dual Sided V-Ribbed Belt; W/A.C. ....	⊖DK060973
Cam. Tensioner Assy. ....	T41048	Serpentine; W/Single Sided V-Ribbed Belt; W/O A.C. ....	⊖K060980
Upper .....	⊖21063	Tensioner Assy. - Smooth .....	38113
or	25253	Tensioner Assy. - Grooved .....	38398
or	⊖21777	Idler Pulley - Grooved; W/Idler Next to Alt. ....	38009
Lower .....	25260	Idler Pulley - Smooth; W/Idler Next to Alt. ....	38042
or	21784	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
By Pass .....	⊖28411	Tensioner Pulley .....	38042
Heater To W.P.; Cut at 20" .....	⊖28411	Upper; W/H.D. Cool. ....	22003
Heater To Intake Manifold; Cut at 24" .....	HHA107	or	25321
Pipe To Crossover Manifold .....	HHA109	Upper; W/O H.D. Cool. ....	⊖21193
Pipe To Rad.; W/3-Speed Trans. ....		or	25302
<b>Voyager</b>		Lower .....	22006
<b>4-Cyl. 2.5 L</b>		By Pass; Cut at 10" .....	28411
W.P. & Alt. ....	K040382	Heater To Intake Manifold; W/O A.C.; W/O Aux. Heater .....	18884
P.S. ....	7430	Heater To Pipe-1; W/O Aux. Heater .....	18915
A.C. ....	7475	Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411
Idler Pulley - A.C. ....	38003	Heater To Valve; W/A.C. ....	⊖28466
Timing Component Kit .....	TCK153	Valve To Intake Manifold; W/A.C. ....	⊖18884
Cam. Belt .....	T153	Valve To Aux. Heater Pipe-1 .....	28471
Cam. Tensioner Assy. ....	T41001	Heater To Tee; W/Aux. Heater .....	18915
Upper .....	21996	Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411
Lower .....	21997	Tee-3 To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411
By Pass; Cut at 3" .....	Ⓣ28412	Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411
Heater To Valve; W/A.C.; Cut at 3" .....	Ⓣ28411	Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	⊖28411
Heater To Eng.; W/O A.C. ....	18759	Aux. Heater Pipe-2 To Aux. Heater .....	⊖18868
Heater To Pipe-1; W/O A.C. ....	18700		
Valve To Eng.; W/A.C. ....	18758	<b>1993</b>	
Valve To Pipe-1; W/A.C. ....	⊖28469	<b>Acclaim</b>	
Pipe-1 To W.P. ....	⊖18072	<b>4-Cyl. 2.5 L</b>	
Pipe-3 To Pipe-4; W/Aux. Heater; Cut at 10" .....	⊖28411	W.P. & Alt. ....	K040384
Pipe-4 To Aux. Heater; Cut at 12" .....	⊖28411	P.S. ....	7430
Aux. Heater To Pipe-5 .....	18868	A.C. ....	7475
Pipe-5 To Pipe-6; W/Aux. Heater; Cut at 20" .....	28411	Idler Pulley - A.C. ....	38003
<b>V-6 3.0 L</b>		Timing Component Kit .....	TCK153
Serpentine .....	⊖K060815	Cam. Belt .....	T153
A.C. ....	7375	Cam. Tensioner Assy. ....	T41001
Tensioner Assy. - Serpentine .....	38122	Upper .....	21915
Idler Pulley - A.C. ....	38003	or	25180
Tensioner Pulley .....	38042	Lower .....	22786
Timing Component Kit .....	TCK139	By Pass; Cut at 3" .....	Ⓣ28412
Timing Component Kit; W/Housing .....	ⓉTCKWP139BH	Heater To Eng. ....	18752
Timing Component Kit; W/O Housing .....	ⓉTCKWP139	Heater To W.P. ....	⊖18075
Cam. Belt .....	T139	Pipe-2 To Throttle Body .....	28471
Cam. Tensioner Assy. ....	T41048		
Upper; W/H.D. Cool. ....	22085		
Upper; W/O H.D. Cool. ....	21281		
or	25252		
Lower; W/3-Speed Auto. Trans. ....	22004		
Lower; W/4-Speed Auto. Trans. ....	22084		

⊖Two Required.  
 ⊖See Micro-V Belt Routing Guide.  
 ⊖Protective Sleeve Required.

⊖Cut to Fit.  
 ⊖Kit Includes Water Pump.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Grand Voyager - Continued</b>		<b>Sundance - Continued</b>	
<b>V-6 3.3 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Tee To Aux. Heater Pipe-3; Cut at 20" .....	28411	A.C. ....	7475
Tee To Pipe-4; W/Aux. Heater; Cut at 14" .....	28411	Idle Pulley - A.C. ....	38003
Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411	Timing Component Kit .....	TCK153
Aux. Heater Pipe-1 To Aux. Heater; Cut at 14" .....	❖28411	Cam. Belt .....	T153
Aux. Heater Pipe-2 To Aux. Heater .....	❖18868	Cam. Tensioner Assy. ....	T41001
		Upper .....	21915
			25180
			22786
		Lower .....	or
		By Pass; Cut at 3" .....	②28412
		Heater To Eng. ....	18752
		Heater To W.P. ....	❖18075
		Pipe-2 To Throttle Body .....	28471
		<b>V-6 3.0 L</b>	
		Serpentine .....	❖K060815
		A.C. ....	7390
		Tensioner Assy. - Serpentine .....	38122
		Idle Pulley - A.C. ....	38003
		Idle Pulley - Serpentine .....	38042
		Tensioner Pulley .....	38042
		Timing Component Kit .....	TCK139
		Timing Component Kit; W/Housing .....	▶TCKWP139BH
		Timing Component Kit; W/O Housing .....	▶TCKWP139
		Cam. Belt .....	T139
		Cam. Tensioner Assy. ....	T41048
		Upper .....	❖21063
			25253
		Lower .....	❖21777
			25260
		By Pass .....	21784
		Heater To W.P.; Cut at 16" .....	❖28411
		Heater To Intake Manifold; Cut at 24" .....	❖28411
		Pipe To Crossover Manifold .....	HHA107
		Pipe To Rad.; W/3-Speed Trans. ....	HHA109
		<b>Voyager</b>	
		<b>4-Cyl. 2.5 L</b>	
		W.P. To Alt. ....	K040382
		P.S. ....	7430
		A.C. ....	7475
		Idle Pulley - A.C. ....	38003
		Timing Component Kit .....	TCK153
		Cam. Belt .....	T153
		Cam. Tensioner Assy. ....	T41001
		Upper .....	21996
		Lower .....	21997
		By Pass; Cut at 3" .....	②28412
		Heater To Eng.; W/O A.C.; Cut at 3" .....	②28411
		Heater To Valve; W/A.C. ....	18759
		Heater To Pipe-1; W/O A.C. ....	18700
		Valve To Pipe-1; W/A.C. ....	❖28469
		Valve To Eng.; W/A.C. ....	18758
		Pipe-1 To W.P. ....	❖18072
		Pipe-3 To Pipe-4; W/Aux. Heater; Cut at 10" .....	❖28411
		Pipe-4 To Aux. Heater; Cut at 12" .....	❖28411
		Aux. Heater To Pipe-5 .....	18868
		Pipe-5 To Pipe-6; W/Aux. Heater; Cut at 20" .....	28411
		<b>V-6 3.0 L</b>	
		Serpentine .....	❖K060815
		A.C. ....	7375
		Tensioner Assy. - Serpentine .....	38122
		Idle Pulley - A.C. ....	38003
		Tensioner Pulley .....	38042
		Timing Component Kit .....	TCK139
		Timing Component Kit; W/Housing .....	▶TCKWP139BH
		Timing Component Kit; W/O Housing .....	▶TCKWP139
		Cam. Belt .....	T139

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

❖Protective Sleeve Required.  
 ☆Interference Engine Application.  
 ②Two Required.  
 ▶Kit Includes Water Pump.

❖Cut to Fit.  
 ❖Does Not Include Cam. Tensioner Hyd. Assy.  
 ❖See Micro-V Belt Routing Guide.





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Colt - Continued</b>		<b>Grand Voyager - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>V-6 3.3 L - Continued</b>	
Lower .....	≈21438	Oil Cooler To W.P. ....	18909
or	25257	Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	❖28411
Heater To Pipe-2 .....	18713	Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	❖28411
<b>4-Cyl. 2.4 L</b>		Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868
W.P. & Alt. ....	K040390	Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411
W.P. To P.S.; W/Man. Trans. ....	9245	<b>Laser</b>	
A.C. ....	K040372	<b>4-Cyl. 1.8 L</b>	
Timing Component Kit .....	TCK204	W.P. & Alt. ....	K040372
Cam. Belt .....	T204	P.S. ....	9255
Cam. Tensioner Assy. ....	T41044	A.C. ....	9365
Balance Shaft Belt .....	T159	Timing Component Kit .....	TCK158
Balance Shaft Tensioner Assy. ....	T41053	Cam. Belt .....	T158
Upper .....	≈21610	Cam. Tensioner Assy. ....	T41056
or	25253	Balance Shaft Belt .....	T159
Lower .....	≈21813	Balance Shaft Tensioner Assy. ....	T41057
Heater To Pipe-1 .....	18772	Upper .....	≈21361
<b>Grand Voyager</b>		or	25253
<b>V-6 3.0 L</b>		Lower .....	21813
Serpentine .....	❖K060815	Heater To Pipe-1 .....	18866
A.C. ....	7380	Heater To Pipe-2 .....	18835
Tensioner Assy. - Serpentine .....	38122	Tee To Throttle Body; Cut at 10" .....	28409
Idler Pulley - A.C. ....	38003	Thermostat To Throttle Body; Cut at 16" .....	28409
Tensioner Pulley .....	38042	<b>4-Cyl. 2.0 L</b>	
Timing Component Kit .....	TCK139	W.P. & Alt. ....	K040390
Timing Component Kit; W/Housing .....	▶TCKWP139BH	W.P. To P.S. ....	9260
Timing Component Kit; W/O Housing .....	▶TCKWP139	A.C. ....	K040372
Cam. Belt .....	T139	Timing Component Kit .....	☆▶TCKWP167
Cam. Tensioner Assy. ....	T41048	or	☆▶TCK167
Upper .....	≈21188	Cam. Belt .....	☆T167
or	25260	Cam. Idler Pulley .....	T42017
Lower; W/3-Speed Auto. Trans. ....	≈21572	Cam. Tensioner Hyd. Assy. ....	T43215
or	25302	Cam. Tensioner Pulley .....	❖T41046
Lower; W/4-Speed Auto. Trans. ....	22084	Balance Shaft Belt .....	☆T168
By Pass .....	21784	Balance Shaft Tensioner Assy. ....	T41047
Heater To Eng. ....	≈28471	Upper .....	22904
Heater To Pipe; W/O A.C.; W/Aux. Heater .....	≈18700	or	25252
Heater To Pipe-2; W/O A.C.; W/Aux. Heater .....	❖18915	Lower; W/O Turbo .....	21813
Heater To Valve; W/A.C.; W/O Aux. Heater .....	≈28471	Lower; W/Turbo .....	22905
Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 26" .....	28411	Heater To Pipe-1 .....	18866
Heater To W.P.; W/O A.C.; W/Aux. Heater .....	≈28471	Heater To Pipe-2 .....	18844
Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	❖28411	Pipe To Throttle Body .....	≈18030
Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	❖28411	Throttle Body To Eng.; Cut at 8" .....	28409
Pipe To Crossover Manifold .....	HHA107	Pipe To Turbo; W/Man. Trans. ....	≈18030
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Pipe To Turbo; W/Auto. Trans.; Cut at 4" .....	28409
Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868	<b>Sundance</b>	
Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 14" .....	28411	<b>4-Cyl. 2.2 L; 4-Cyl. 2.5 L</b>	
<b>V-6 3.3 L</b>		W.P. & Alt. ....	K040384
Serpentine; W/A.C. ....	❖K060990	P.S. ....	7430
Serpentine; W/O A.C. ....	❖K060980	A.C. ....	7475
Tensioner Assy. ....	38113	Idler Pulley - A.C. ....	38003
Idler Pulley; W/Idler Next to Alt. ....	38042	Timing Component Kit .....	TCK153
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Cam. Belt .....	T153
Tensioner Pulley .....	38042	Cam. Tensioner Assy. ....	T41001
Upper .....	≈21188	Upper .....	21915
or	25260	or	25180
or	25482	Lower .....	22786
By Pass; Cut at 14" .....	28411	By Pass; Cut at 3" .....	②28412
Heater To Pipe; W/O A.C. ....	❖18915	Heater To W.P. ....	≈18075
Heater To Pipe; W/O Aux. Heater .....	❖18915	Heater To Eng. ....	18752
Heater To Tee; W/Aux. Heater .....	18915	Pipe To Throttle Body .....	28471
Heater To Valve; W/A.C. ....	≈28466	<b>V-6 3.0 L</b>	
Valve To Eng.; W/Aux. A.C. ....	18884	Serpentine .....	❖K060815
Valve To Pipe; W/O Aux. Heater .....	18884	A.C. ....	7390
Valve To Pipe; W/A.C.; W/Aux. Heater .....	≈28471	Tensioner Assy. - Serpentine .....	38122

≈Cut to Fit.

▶Kit Includes Water Pump.

☆Interference Engine Application.

②Two Required.

❖See Micro-V Belt Routing Guide.

❖Protective Sleeve Required.

❖Does Not Include Cam. Tensioner Hyd. Assy.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Sundance - Continued</b>		<b>Voyager - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Idler Pulley - A.C. ....	38003	Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	✦28411
Idler Pulley - Serpentine .....	38042	Pipe To Crossover Manifold .....	HHA107
Tensioner Pulley .....	38042	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
Timing Component Kit .....	TCK139	Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868
Timing Component Kit; W/Housing .....	▶TCKW139BH	Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 14" .....	28411
Timing Component Kit; W/O Housing .....	▶TCKW139	<b>V-6 3.3 L</b>	
Cam. Belt .....	T139	Serpentine; W/A.C. ....	✦K060990
Cam. Tensioner Assy. ....	T41048	Serpentine; W/O A.C. ....	✦K060980
Upper .....	✦21063	Tensioner Assy. ....	38113
or	25253	Idler Pulley; W/Idler Next to Alt. ....	38042
Lower .....	✦21777	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
or	25260	Tensioner Pulley .....	38042
By Pass .....	21784	Upper .....	✦21188
Heater To W.P.; Cut at 16" .....	✦28411	or	25260
Block Heater To W.P.; Cut at 24" .....	✦28411	Lower .....	22303
Pipe To Crossover Manifold .....	HHA107	or	25482
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	By Pass; Cut at 14" .....	28411
<b>Voyager</b>		Heater To Pipe; W/O A.C. ....	✦18915
<b>4-Cyl. 2.5 L</b>		Heater To Pipe; W/O Aux. Heater .....	✦18915
W.P. & Alt. ....	K040382	Heater To Tee; W/Aux. Heater .....	18915
P.S. ....	7430	Heater To Valve; W/A.C. ....	✦28466
A.C. ....	7475	Valve To Eng.; W/Aux. A.C. ....	18884
Idler Pulley - A.C. ....	38003	Valve To Pipe; W/O Aux. Heater .....	18884
Timing Component Kit .....	TCK153	Valve To Pipe; W/A.C.; W/Aux. Heater .....	✦28471
Cam. Belt .....	T153	Oil Cooler To W.P. ....	18909
Cam. Tensioner Assy. ....	T41001	Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	✦28411
Upper .....	21838	Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	✦28411
Lower .....	✦20720	Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868
or	25477	Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411
By Pass; Cut at 3" .....	②28412	<b>1991</b>	
Heater To Valve; W/A.C.; Cut at 3" .....	②28411	<b>Acclaim</b>	
Valve To Pipe-1; W/A.C. ....	✦28469	<b>4-Cyl. 2.5 L</b>	
Valve To Eng.; W/A.C. ....	18758	W.P. & Alt. ....	K040382
Heater To Pipe-1; W/O A.C. ....	18700	P.S. ....	7430
Heater To Eng.; W/O A.C. ....	18759	A.C. ....	7475
Pipe-1 To W.P. ....	✦18072	Idler Pulley - A.C. ....	38003
Pipe To Eng.; W/O A.C.; Cut at 3" .....	28412	Timing Component Kit .....	TCK153
Pipe-3 To Pipe-4; W/Aux. Heater; Cut at 10" .....	✦28411	Cam. Belt .....	T153
Pipe-4 To Aux. Heater; Cut at 12" .....	✦28411	Cam. Tensioner Assy. ....	T41001
Pipe-5 To Pipe-6; W/Aux. Heater; Cut at 20" .....	28411	Upper .....	21915
Pipe-6 To Aux. Heater .....	18868	or	25180
<b>V-6 3.0 L</b>		Lower .....	22786
Serpentine .....	✦K060815	By Pass; Cut at 3" .....	②28412
A.C. ....	7380	Valve To Pipe; Cut at 3" .....	28411
Tensioner Assy. - Serpentine .....	38122	Heater To Eng. ....	18752
Idler Pulley - A.C. ....	38003	Heater To W.P. ....	✦18075
Tensioner Pulley .....	38042	<b>V-6 3.0 L</b>	
Timing Component Kit .....	TCK139	Serpentine .....	✦K060815
Timing Component Kit; W/Housing .....	▶TCKW139BH	A.C. ....	7390
Timing Component Kit; W/O Housing .....	▶TCKW139	Tensioner Assy. - Serpentine .....	38122
Cam. Belt .....	T139	Idler Pulley - A.C. ....	38003
Cam. Tensioner Assy. ....	T41048	Idler Pulley - Serpentine .....	38042
Upper .....	✦21188	Tensioner Pulley .....	38042
or	25260	Timing Component Kit .....	TCK139
Lower; W/3-Speed Auto. Trans. ....	✦21572	Timing Component Kit; W/Housing .....	▶TCKW139BH
or	25302	Timing Component Kit; W/O Housing .....	▶TCKW139
Lower; W/4-Speed Auto. Trans. ....	22084	Cam. Belt .....	T139
By Pass .....	21784	Cam. Tensioner Assy. ....	T41048
Heater To Eng. ....	✦28471	Upper .....	✦21063
Heater To Pipe; W/O A.C.; W/Aux. Heater .....	✦18700	or	25253
Heater To Pipe-2; W/O A.C.; W/Aux. Heater .....	✦18915	Lower .....	✦21777
Heater To Valve; W/A.C.; W/O Aux. Heater .....	✦28471	or	25260
Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 26" .....	28411	By Pass .....	21784
Heater To W.P.; W/O A.C.; W/Aux. Heater .....	✦28471	Heater To Pipe-1; Cut at 24" .....	28411
Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	✦28411		

▶Kit Includes Water Pump.  
 ✦Protective Sleeve Required.  
 ✦See Micro-V Belt Routing Guide.

✦Cut to Fit.  
 ②Two Required.

 Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Acclaim - Continued</b>		<b>Grand Voyager - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.3 L - Continued</b>	
Heater To Pipe-2; Cut at 16" .....	❖28411	Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411
Pipe To Crossover Manifold .....	HHA107		
Pipe To Rad.; W/3-Speed Trans. ....	HHA109		
<b>Colt</b>		<b>Laser</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 1.8 L</b>	
W.P. & Alt.; Eng. VIN A .....	K040347	W.P. & Alt. ....	K040372
W.P. & Alt.; Eng. VIN K .....	K040345	W.P. To P.S. ....	9255
W.P. To P.S. ....	9245	A.C. ....	9365
A.C. ....	9319	Timing Component Kit .....	TCK158
Idler Pulley - A.C.; Eng. VIN A .....	38037	Cam. Belt .....	T158
Timing Component Kit; Eng. VIN A .....	☆TCK191	Cam. Tensioner Assy. ....	T41056
Timing Component Kit; Eng. VIN K .....	☆TCK128	Balance Shaft Belt .....	T159
Cam. Belt; Eng. VIN A .....	☆T191	Balance Shaft Tensioner Assy. ....	T41057
Cam. Belt; Eng. VIN K .....	☆T128	Upper .....	≈21361
Cam. Tensioner Assy.; Eng. VIN A .....	T41051		25253
Cam. Tensioner Assy.; Eng. VIN K .....	T41042	Lower .....	21813
Upper; 100 .....	21621	Heater To Pipe-1 .....	18866
	25157	Heater To Pipe-2 .....	18835
	or	Tee To Throttle Body; Cut at 10" .....	28409
Upper; 200 .....	≈21391	Thermostat To Throttle Body .....	18302
Lower; W/Auto. Trans.; 100 .....	≈21610		
Lower; W/Man. Trans.; 100 .....	21622	<b>4-Cyl. 2.0 L</b>	
Lower; 200 .....	≈21610	W.P. & Alt. ....	K040390
	25252	W.P. To P.S. ....	9260
Heater To Thermostat .....	18812	A.C. ....	K040372
Heater To Tee .....	≈18705	Timing Component Kit .....	☆TCKW167
Tee To Throttle Body .....	≈18200		or
Thermostat To Throttle Body .....	18301		☆TCK167
<b>4-Cyl. 2.0 L</b>		Cam. Belt .....	☆T167
W.P. & Alt. ....	K040384	Cam. Idler Pulley .....	T42017
P.S. ....	9265	Cam. Tensioner Hyd. Assy. ....	T43215
A.C. ....	9385	Cam. Tensioner Pulley .....	★T41046
Timing Component Kit .....	TCK158A	Balance Shaft Belt .....	☆T168
Cam. Belt .....	T158	Balance Shaft Tensioner Assy. ....	T41047
Balance Shaft Belt .....	T159	Upper .....	22904
Upper .....	≈21361		25252
	25253	Lower; W/O Turbo .....	21813
	or	Lower; W/Turbo .....	22905
Lower; W/Auto. Trans. ....	≈21164	Heater To Pipe-1 .....	18866
	25253	Heater To Pipe-2 .....	18844
	or	Pipe To Throttle Body .....	≈18030
Lower; W/Man. Trans. ....	≈21487	Throttle Body To Eng.; Cut at 8" .....	28409
	25255	Pipe To Turbo; W/Auto. Trans.; Cut at 4" .....	28409
		Pipe To Turbo; W/Man. Trans. ....	≈18030
<b>Grand Voyager</b>		<b>Sundance</b>	
<b>V-6 3.3 L</b>		<b>4-Cyl. 2.2 L</b>	
Serpentine; W/A.C. ....	◇K060990	W.P. & Alt. ....	K040382
Serpentine; W/O A.C. ....	◇K060980	P.S. ....	7430
Tensioner Assy. ....	38113	A.C. ....	7475
Idler Pulley; W/Idler Next to Alt. ....	38042	Idler Pulley - A.C. ....	38003
Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034	Timing Component Kit .....	TCK153
Tensioner Pulley .....	38042	Cam. Belt .....	T153
Upper .....	≈21188	Cam. Tensioner Assy. ....	T41001
	25260	Upper .....	21915
	or		25180
Lower .....	22303		22786
	25482	Lower .....	22786
	or	By Pass; Cut at 3" .....	②28412
By Pass; Cut at 14" .....	28411	Valve To Pipe; Cut at 3" .....	28411
Heater To Pipe; W/O A.C. ....	❖18915	Heater To Eng. ....	18752
Heater To Pipe; W/O Aux. Heater .....	❖18915	Heater To W.P. ....	≈18075
Heater To Tee; W/Aux. Heater .....	18915	Pipe To Eng.; Cut at 3" .....	28412
Heater To Valve; W/A.C. ....	≈28466		
Valve To Eng.; W/Aux. A.C. ....	18884	<b>4-Cyl. 2.5 L</b>	
Valve To Pipe; W/O Aux. Heater .....	18884	W.P. & Alt. ....	K040382
Valve To Pipe; W/A.C.; W/Aux. Heater .....	≈28471	P.S. ....	7430
Oil Cooler To W.P. ....	18909	A.C. ....	7475
Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	❖28411	Idler Pulley - A.C. ....	38003
Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	❖28411	Timing Component Kit .....	TCK153
Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868	Cam. Belt .....	T153

☆Interference Engine Application.

◇See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

②Two Required.

1582

≈Cut to Fit.

❖Protective Sleeve Required.

★Does Not Include Cam. Tensioner Hyd. Assy.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Sundance - Continued</b>		<b>Voyager - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-6 3.3 L</b>	
Cam. Tensioner Assy. ....	T41001	Serpentine; W/A.C. ....	↔K060990
Upper .....	21915	Serpentine; W/O A.C. ....	↔K060980
or	25180	Tensioner Assy. ....	38113
Lower .....	22786	Idle Pulley; W/Idle Next to Alt. ....	38042
By Pass; W/Turbo; Cut at 4" .....	28411	Idle Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
By Pass; W/O Turbo; Cut at 3" .....	②28412	Tensioner Pulley .....	38042
Valve To Pipe; Cut at 3" .....	28411	Upper .....	↔21188
Heater To Eng. ....	18752	or	25260
Heater To W.P.; W/O Turbo .....	↔18075	Lower .....	22303
Heater To Pipe; W/Turbo; Cut at 3" .....	28411	or	25482
Pipe To Eng.; W/O Turbo; Cut at 3" .....	28412	By Pass; Cut at 14" .....	28411
<b>Voyager</b>		Heater To Pipe; W/O A.C. ....	↔18915
<b>4-Cyl. 2.5 L</b>		Heater To Pipe; W/O Aux. Heater .....	↔18915
W.P. & Alt. ....	K040382	Heater To Tee; W/Aux. Heater .....	18915
P.S. ....	7430	Heater To Valve; W/A.C. ....	↔28466
A.C. ....	7475	Valve To Eng.; W/Aux. A.C. ....	18884
Idle Pulley - A.C. ....	38003	Valve To Pipe; W/O Aux. Heater .....	18884
Timing Component Kit .....	TCK153	Valve To Pipe; W/A.C.; W/Aux. Heater .....	↔28471
Cam. Belt .....	T153	Oil Cooler To W.P. ....	18909
Cam. Tensioner Assy. ....	T41001	Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	↔28411
Upper .....	21838	Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	↔28411
Lower .....	↔20720	Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868
or	25477	Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411
By Pass; Cut at 3" .....	②28412	<b>1990</b>	
Heater To Valve; W/A.C.; Cut at 3" .....	28411	<b>Acclaim</b>	
Valve To Pipe-1; W/A.C. ....	↔18700	<b>4-Cyl. 2.5 L</b>	
Valve To Eng.; W/A.C. ....	18758	W.P. & Alt. ....	
Heater To Pipe-1; W/O A.C. ....	18700	P.S. ....	
Heater To Eng.; W/O A.C. ....	18759	A.C. ....	
Heater To Pipe-1; W/O Aux. Heater .....	18759	Idle Pulley - A.C. ....	
Pipe-1 To W.P. ....	↔18072	Timing Component Kit .....	
Pipe To Eng.; W/O A.C.; Cut at 3" .....	28412	Cam. Belt .....	
Pipe-3 To Pipe-4; W/O A.C.; Cut at 10" .....	↔28411	Cam. Tensioner Assy. ....	
Pipe-3 To Pipe-4; W/O Aux. Heater; Cut at 10" .....	↔28411	Upper .....	
Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	↔28411	or	25180
Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868	Lower .....	21263
Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411	By Pass; W/Turbo; Cut at 4" .....	28411
<b>V-6 3.0 L</b>		By Pass; W/O Turbo; Cut at 3" .....	②28412
Serpentine .....	↔K060815	Heater To Valve; W/O Turbo; Cut at 3" .....	28411
A.C. ....	7380	Heater To Valve-1; W/Turbo .....	↔28473
Tensioner Assy. - Serpentine .....	38122	Valve To Pipe; W/Turbo; Cut at 3" .....	28411
Idle Pulley - A.C. ....	38003	Valve To W.P.; W/O Turbo .....	↔18075
Tensioner Pulley .....	38042	Heater To Valve-2; W/Turbo .....	↔28471
Timing Component Kit .....	TCK139	Valve To W.P.; W/Turbo .....	18770
Timing Component Kit; W/Housing .....	▶TCKWP139BH	Valve To Eng.; W/O Turbo .....	18748
Timing Component Kit; W/O Housing .....	▶TCKWP139	<b>V-6 3.0 L</b>	
Cam. Belt .....	T139	Serpentine .....	
Cam. Tensioner Assy. ....	T41048	A.C. ....	
Upper .....	↔21188	Tensioner Assy. - Serpentine .....	
or	25260	Idle Pulley - A.C. ....	
Lower .....	22487	Tensioner Pulley .....	
By Pass .....	21784	Timing Component Kit .....	
Heater To Eng. ....	↔28471	Timing Component Kit; W/Housing .....	
Heater To Pipe; W/O A.C.; W/Aux. Heater .....	↔18700	Timing Component Kit; W/O Housing .....	
Heater To Valve; W/A.C.; W/O Aux. Heater .....	↔28471	Cam. Belt .....	
Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 26" .....	28411	Cam. Tensioner Assy. ....	
Heater To Pipe-2; W/O A.C. ....	↔18915	Upper .....	
Heater To Pipe-2; W/O Aux. Heater .....	↔18915	or	25253
Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	↔28411	Lower .....	↔21777
Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	↔28411	or	25260
Pipe To Crossover Manifold .....	HHA107	By Pass .....	21784
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Heater To Pipe-1; Cut at 24" .....	28411
Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868	Heater To Pipe-2; Cut at 16" .....	↔28411
Heater To W.P.; W/O A.C. ....	↔28471	Pipe To Crossover Manifold .....	HHA107
Heater To W.P.; W/O Aux. Heater .....	↔28471		

②Two Required.  
 ↔Protective Sleeve Required.  
 ▶Kit Includes Water Pump.

↔Cut to Fit.  
 ↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Acclaim - Continued</b>		<b>Colt - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Pipe To Rad.; W/3-Speed Trans. ....	HHA109	Thermostat To Throttle Body; Cut at 12" .....	28409
<b>Colt</b>		<b>4-Cyl. 2.0 L</b>	
<b>4-Cyl. 1.5 L</b>		W.P. & Alt. ....	K040384
W.P. & Alt.; Hatchback .....	K040347	P.S. ....	9265
W.P. & Alt.; Wagon .....	K040345	A.C. ....	9385
W.P. To P.S. ....	9245	Timing Component Kit .....	TCK158A
A.C.; Hatchback .....	9319	Cam. Belt .....	T158
A.C.; Wagon .....	9345	Balance Shaft Belt .....	T159
Tensioner Pulley - A.C. ....	38037	Upper .....	②<21361
Timing Component Kit .....	☆TCK128	or	25253
Cam. Belt .....	☆T128	Lower; W/Auto. Trans. ....	②<21164
Cam. Tensioner Assy. ....	T41042	or	25253
Upper; 100 .....	21621	Lower; W/Man. Trans. ....	②<21487
or	25157	or	25255
Upper; 200 .....	21647	Tee To Throttle Body; Cut at 12" .....	28409
or	25154	Thermostat To Throttle Body; Cut at 12" .....	28409
Lower; W/Auto. Trans.; Wagon .....	②<21610	<b>Grand Voyager</b>	
Lower; W/Auto. Trans.; 100 .....	②<21610	<b>V-6 3.3 L</b>	
Lower; W/Man. Trans.; 100 .....	21622	Serpentine; W/A.C.; Feb. 28, 1990 & Older .....	②K061000
Lower; 200 .....	②<21610	Serpentine; W/A.C.; Mar. 1, 1990 & Newer .....	②K060990
Heater To Thermostat; 100 .....	18772	Serpentine; W/O A.C. ....	②K060980
Heater To Thermostat; 200 .....	18812	Tensioner Assy.; Mar. 1, 1990 & Newer .....	38113
Heater To Tee; 200 .....	②<18705	Idler Pulley; W/Idler Next to Alt. ....	38042
Tee To Throttle Body; 200 .....	②<18200	Idler Pulley - A.C. Brkt.; W/O Factory Inst. A.C. ....	38034
Thermostat To Throttle Body; 200 .....	②<18301	Tensioner Pulley; Mar. 1, 1990 & Newer .....	38042
Heater To Thermostat; Hatchback .....	18812	Upper .....	②<21188
Heater To Thermostat; Wagon .....	18772	or	25260
Heater To Tee; Hatchback .....	②<18705	Lower .....	21835
Tee To Throttle Body; Hatchback .....	②<18200	or	25307
Thermostat To Throttle Body; Hatchback .....	②<18301	By Pass; Cut at 14" .....	28411
<b>4-Cyl. 1.6 L</b>		Heater To Eng.; W/O Aux. Heater .....	18884
W.P. & Alt.; W/Turbo .....	K040372	Heater To Oil Cooler .....	18723
W.P. & Alt.; W/O Turbo .....	K040384	Heater To Pipe; W/O A.C. ....	②18915
P.S.; W/Turbo .....	9245	Heater To Pipe; W/O Aux. Heater .....	②18915
P.S.; W/O Turbo .....	9265	Heater To Tee; W/Aux. Heater .....	18915
A.C. ....	K040360	Heater To Valve; W/A.C. ....	②<28466
Cam. Belt; W/DOHC Eng. ....	☆T165	Valve To Eng.; W/A.C.; W/Aux. Heater .....	②<18884
Cam. Belt; W/SOHC Eng. ....	☆T093	Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 6" .....	28411
Cam. Idler Pulley; W/DOHC Eng. ....	T42017	Tee To Pipe; W/A.C.; Cut at 30" .....	28411
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41056	Valve To Pipe; W/O Aux. Heater .....	18884
Cam. Tensioner Pulley; W/DOHC Eng. ....	✱T41046	Valve To Pipe; W/A.C.; W/Aux. Heater .....	②<28471
Upper; 100 .....	21611	Oil Cooler To W.P. ....	18909
or	25154	Pipe-1 To W.P.; W/O Aux. Heater; Cut at 12" .....	28411
Upper; W/O Turbo .....	②<21392	Pipe-3 To Pipe-4; W/O A.C.; W/Aux. Heater; Cut at 10" .....	②<28411
or	25251	Pipe-4 To Aux. Heater; W/O A.C.; Cut at 12" .....	②<28411
Lower; W/Turbo .....	21610	Aux. Heater Valve To Pipe-5; W/O A.C. ....	18868
Lower; W/O Turbo .....	②<21610	Pipe-5 To Pipe-6; W/O A.C.; W/Aux. Heater; Cut at 20" .....	28411
By Pass; 100; Cut at 8" .....	28411	Pipe-4 To W.P.; W/Aux. Heater; Cut at 12" .....	28411
Heater To Tee; W/O Turbo .....	18807	<b>Horizon</b>	
Heater To Thermostat; W/O Turbo .....	18812	<b>4-Cyl. 2.2 L</b>	
Heater To Thermostat; 100 .....	18772	W.P. & Alt. ....	K040382
Tee To Throttle Body; W/O Turbo .....	②<18200	P.S. ....	7430
Thermostat To Throttle Body; W/O Turbo .....	②<18301	A.C. ....	7475
<b>4-Cyl. 1.8 L</b>		Idler Pulley - A.C. ....	38003
W.P. & Alt. ....	K040372	Timing Component Kit .....	TCK153
P.S. & W.P. ....	9245	Cam. Belt .....	T153
A.C. ....	9380	Cam. Tensioner Assy. ....	T41001
Tensioner Pulley - A.C. ....	38037	Upper .....	21411
Cam. Belt .....	T093	Lower .....	21264
Cam. Tensioner Assy. ....	T41056	By Pass; Cut at 3" .....	②28412
Upper .....	②<21025	Heater To W.P. ....	18075
or	25251	Heater To Eng.; W/O A.C. ....	18752
Lower .....	21610	Heater To Valve; W/A.C. ....	18723
or	25253	Valve To Eng.; W/A.C. ....	②<18078
Tee To Throttle Body; Cut at 12" .....	28409		

☆Interference Engine Application.

✱Does Not Include Cam. Tensioner Hyd. Assy.

②Protective Sleeve Required.

②Cut to Fit.

②See Micro-V Belt Routing Guide.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Laser</b>		<b>Sundance - Continued</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 2.5 L - Continued</b>	
W.P. & Alt. ....	K040372	Heater To Valve; W/Turbo .....	②<28471
W.P. To P.S. ....	9255	Heater To Valve; W/O Turbo; Cut at 3" .....	②28411
A.C. ....	9365	Valve To Eng.; W/O Turbo .....	18748
Timing Component Kit .....	TCK158	Valve To W.P.; W/O Turbo .....	①<18075
Cam. Belt .....	T158	Valve To W.P.; W/Turbo .....	18770
Cam. Tensioner Assy. ....	T41056		
Balance Shaft Belt .....	T159	<b>Voyager</b>	
Balance Shaft Tensioner Assy. ....	T41057	<b>4-Cyl. 2.5 L</b>	
Upper .....	①<21361	W.P. & Alt. ....	K040382
or	25253	P.S. ....	7430
Lower .....	21813	A.C. ....	7475
Heater To Pipe-1 .....	18866	Idler Pulley - A.C. ....	38003
Heater To Pipe-2 .....	18835	Timing Component Kit .....	TCK153
Tee To Throttle Body; Cut at 10" .....	28409	Cam. Belt .....	T153
Thermostat To Throttle Body .....	①<18302	Cam. Tensioner Assy. ....	T41001
		Upper .....	21838
<b>4-Cyl. 2.0 L</b>		Lower .....	25302
W.P. & Alt. ....	K040390	or	21639
W.P. To P.S. ....	9265	By Pass; W/Turbo; Cut at 4" .....	28411
A.C. ....	K040372	By Pass; W/O Turbo; Cut at 3" .....	②28412
Timing Component Kit .....	☆TCKWP167	Heater To Pipe-1; W/A.C. ....	18700
or	☆TCK167	Heater To Pipe-1; W/O A.C. ....	18759
Cam. Belt .....	☆T167	Heater To Pipe-1; W/O Aux. Heater .....	18759
Cam. Idler Pulley .....	T42017	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Cam. Tensioner Hyd. Assy. ....	T43215	Valve To Pipe-1; W/A.C. ....	①<18700
Cam. Tensioner Pulley .....	✱T41046	Pipe-1 To W.P. ....	①<28473
Balance Shaft Belt .....	☆T168	Heater To Pipe-2; W/O A.C. ....	18817
Balance Shaft Tensioner Assy. ....	T41047	Pipe-2 To Eng.; W/O A.C. ....	18759
Upper .....	22904	Valve To Eng.; W/A.C. ....	18775
or	25253	Valve To Pipe-3; W/O A.C.; W/Aux. Heater .....	①<28468
Lower; W/O Turbo .....	21813	Pipe-3 To Aux. Heater .....	①<28471
Lower; W/Turbo .....	22905	Aux. Heater Valve To Pipe-5; W/O A.C. ....	①<18700
Heater To Pipe-1 .....	18866		
Heater To Pipe-2 .....	18844	<b>V-6 3.0 L</b>	
Pipe To Throttle Body .....	①<18030	Serpentine .....	◇K050715
Throttle Body To Eng.; Cut at 8" .....	28409	A.C. ....	7380
Pipe To Turbo; W/Man. Trans. ....	①<18030	Tensioner Assy. - Serpentine .....	38124
Pipe To Turbo; W/Auto. Trans.; Cut at 4" .....	28409	Idler Pulley - A.C. ....	38003
		Tensioner Pulley .....	38042
<b>Sundance</b>		Timing Component Kit .....	TCK139
<b>4-Cyl. 2.2 L</b>		Timing Component Kit; W/Housing .....	◆TCKWP139BH
W.P. & Alt. ....	K040382	Timing Component Kit; W/O Housing .....	◆TCKWP139
P.S. ....	7410	Cam. Belt .....	T139
A.C. ....	7475	Cam. Tensioner Assy. ....	T41048
Idler Pulley - A.C. ....	38003	Upper .....	①<21188
Timing Component Kit .....	TCK153	or	25260
Cam. Belt .....	T153	Lower .....	22487
Cam. Tensioner Assy. ....	T41001	By Pass .....	21784
Upper .....	21413	Heater To Eng.; W/O A.C. ....	①<28471
Lower .....	21263	Heater To Eng.; W/O Aux. Heater .....	①<28471
By Pass; Cut at 3" .....	②28412	Heater To W.P.; W/O A.C. ....	①<28471
Heater To Valve; Cut at 3" .....	②28411	Heater To W.P.; W/O Aux. Heater .....	①<28471
Valve To Eng. ....	18748	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 8" .....	28411
Valve To W.P. ....	①<18075	Valve To Eng.; W/A.C.; W/O Aux. Heater; Cut at 26" .....	28411
		Heater To Pipe; W/O A.C.; W/Aux. Heater .....	①<18700
<b>4-Cyl. 2.5 L</b>		Pipe To Crossover Manifold .....	HHA107
W.P. & Alt. ....	K040382	Pipe To Rad.; W/3-Speed Trans. ....	HHA109
P.S. ....	7410		
A.C. ....	7475	<b>1989</b>	
Idler Pulley - A.C. ....	38003	<b>Acclaim</b>	
Timing Component Kit .....	TCK153	<b>4-Cyl. 2.5 L</b>	
Cam. Belt .....	T153	W.P. & Alt. ....	K040382
Cam. Tensioner Assy. ....	T41001	P.S. ....	7430
Upper .....	21413	A.C. ....	7483
Lower; W/Intercooler .....	21674	Idler Pulley - A.C. ....	38004
Lower; W/O Intercooler .....	21263	Timing Component Kit .....	TCK153
By Pass; W/Turbo; Cut at 4" .....	28411		
By Pass; W/O Turbo; Cut at 3" .....	②28412		

①<Cut to Fit.  
 ◆Kit Includes Water Pump.  
 ②Two Required.

☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Acclaim - Continued</b>		<b>Colt - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Cam. Belt .....	T153	Lower; W/Man. Trans.; Hatchback, Sedan; Eng. VIN K .....	21622
Cam. Tensioner Assy. ....	T41001	Lower; Hatchback, Sedan; Eng. VIN X .....	21610
Upper .....	21478	Heater To Thermostat; Eng. VIN K .....	18772
or	25180	Heater To Thermostat; Eng. VIN X .....	18812
Lower .....	21263	Heater To Tee; Eng. VIN X .....	18705
By Pass; W/Turbo; Cut at 4" .....	28411	Tee To Throttle Body; Eng. VIN X .....	18200
By Pass; W/O Turbo; Cut at 3" .....	228412	Thermostat To Throttle Body; Eng. VIN X .....	18301
Heater To Valve; W/O Turbo; Cut at 3" .....	228411		
Valve To Eng.; W/O Turbo .....	18748	<b>4-Cyl. 1.6 L</b>	
Heater To Valve-1; W/Turbo .....	28473	A.C.; W/Turbo .....	K040360
Valve To Pipe; W/Turbo; Cut at 3" .....	28411	A.C.; W/O Turbo .....	9370
Valve To W.P.; W/O Turbo .....	28473	P.S.; W/Turbo .....	9265
Heater To Valve-2; W/Turbo .....	28471	W.P. & Alt.; W/Turbo .....	K040384
Valve To W.P.; W/Turbo .....	18770	W.P. & Alt.; W/O Turbo .....	K040372
Emission Control Duct Hose .....	28091	Cam. Belt; W/Turbo .....	T165
		Cam. Belt; W/O Turbo .....	T093
		Cam. Idler Pulley; W/Turbo .....	T42017
<b>V-6 3.0 L</b>		Cam. Tensioner Assy.; W/O Turbo .....	T41056
Serpentine .....	K050715	Cam. Tensioner Hyd. Assy.; W/Turbo .....	T43215
A.C. ....	7380	Cam. Tensioner Pulley; W/Turbo .....	T41046
Tensioner Assy. - Serpentine .....	38124	Upper; W/Turbo .....	21392
Idler Pulley - A.C. ....	38003	or	25251
Tensioner Pulley .....	38042	Upper; W/O Turbo .....	21611
Timing Component Kit .....	TCK139	or	25154
Timing Component Kit; W/Housing .....	DTCKWP139BH	Lower .....	21610
Timing Component Kit; W/O Housing .....	DTCKWP139	Heater To Thermostat; W/Turbo .....	18812
Cam. Belt .....	T139	Heater To Thermostat; W/O Turbo .....	18772
Cam. Tensioner Assy. ....	T41048	Heater To Tee; W/Turbo .....	18807
Upper .....	21063	Tee To Throttle Body; W/Turbo; Cut at 8" .....	28409
or	25253	Thermostat To Throttle Body; W/Turbo; Cut at 10" .....	28409
Lower .....	21777		
or	25260	<b>4-Cyl. 1.8 L</b>	
By Pass .....	21784	W.P. & Alt. ....	K040372
Heater To Pipe-1; Cut at 24" .....	28411	P.S. & W.P. ....	9245
Heater To Pipe-2; Cut at 16" .....	28411	A.C. ....	9380
Pipe To Crossover Manifold .....	HHA107	Cam. Belt .....	T093
		Cam. Tensioner Assy. ....	T41056
		Upper .....	21025
		or	25251
		Lower .....	21610
		or	25253
		Heater Inlet; Cut at 9" .....	28411
		Heater Outlet; Cut at 9" .....	28411
		<b>4-Cyl. 2.0 L</b>	
		W.P. & Alt. ....	K040384
		W.P. To P.S. ....	9265
		A.C. ....	9385
		Timing Component Kit .....	TCK158A
		Cam. Belt .....	T158
		Cam. Tensioner Assy. ....	T41044
		Balance Shaft Belt .....	T159
		Balance Shaft Tensioner Assy. ....	T41045
		Upper .....	21361
		or	25253
		Lower; W/Auto. Trans. ....	21164
		or	25253
		Lower; W/Man. Trans. ....	21487
		or	25255
		Tee To Throttle Body; Cut at 12" .....	28409
		Thermostat To Throttle Body; Cut at 12" .....	28409
		<b>Expo</b>	
		<b>4-Cyl. 2.2 L (Non-US)</b>	
		W.P. & Alt. ....	K040382
		P.S. ....	7430
		A.C. ....	7483
		Idler Pulley - A.C. ....	38004

②Two Required.

◆See Micro-V Belt Routing Guide.

♣Protective Sleeve Required.

✱Does Not Include Cam. Tensioner Hyd. Assy.

≡Cut to Fit.

◆Kit Includes Water Pump.

☆Interference Engine Application.





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Sundance</b>		<b>Voyager - Continued</b>	
<b>4-Cyl. 2.2 L</b>		<b>V-6 3.0 L</b>	
W.P. & Alt. ....	K040382	Serpentine .....	↔K050715
P.S. ....	7410	A.C. ....	7380
A.C. ....	7483	Tensioner Assy. - Serpentine .....	38124
Idler Pulley - A.C. ....	38004	Idler Pulley - A.C. ....	38003
Timing Component Kit .....	TCK153	Tensioner Pulley .....	38042
Cam. Belt .....	T153	Timing Component Kit .....	TCK139
Cam. Tensioner Assy. ....	T41001	Timing Component Kit; W/Housing .....	▶TCKW139BH
Upper .....	21413	Timing Component Kit; W/O Housing .....	▶TCKW139
Lower .....	21263	Cam. Belt .....	T139
By Pass; Cut at 3" .....	②28412	Cam. Tensioner Assy. ....	T41048
Heater To Eng.; W/O A.C. ....	18752	Upper .....	21732
Heater To Valve; Cut at 3" .....	28411	Lower .....	21760
Valve To Pipe; W/A.C. ....	↔28468	By Pass .....	21784
Heater To W.P. ....	↔28473	Heater To W.P. ....	↔28471
Valve To W.P. ....	↔18770	Heater To Eng. ....	↔28471
Emission Control Duct Hose .....	28091	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 8" .....	28411
<b>4-Cyl. 2.5 L</b>		Valve To Eng.; W/A.C.; Cut at 26" .....	28411
W.P. & Alt. ....	K040382	Valve To Eng.; W/O Aux. Heater; Cut at 26" .....	28411
P.S. ....	7410	Heater To Pipe; W/O A.C.; W/Aux. Heater .....	↔18700
A.C. ....	7483	Pipe To Crossover Manifold .....	HH4107
Idler Pulley - A.C. ....	38004	<b>1988</b>	
Timing Component Kit .....	TCK153	<b>Caravelle</b>	
Cam. Belt .....	T153	<b>4-Cyl. 2.2 L</b>	
Cam. Tensioner Assy. ....	T41001	W.P. & Alt. ....	K040410
Upper .....	21413	P.S. ....	7430
Lower .....	21263	A.C. ....	7475
By Pass; W/Turbo; Cut at 4" .....	28411	Idler Pulley - A.C. ....	38003
By Pass; W/O Turbo; Cut at 3" .....	②28412	Timing Component Kit .....	TCK071
Heater To Eng.; W/O A.C.; W/O Turbo .....	18752	Cam. Belt .....	T071
Heater To Valve; W/O Turbo; Cut at 3" .....	28411	Cam. Tensioner Assy. ....	T41000
Valve To Pipe; W/A.C.; W/O Turbo .....	↔28468	Upper .....	21413
Valve To W.P.; W/O Turbo .....	↔18075	Lower; W/Intercooler .....	21674
Heater To W.P.; W/O Turbo .....	↔28473	Lower; W/O Intercooler .....	21263
Heater To Valve; W/A.C.; W/Turbo .....	↔28473	By Pass; W/Turbo; Cut at 4" .....	28411
Valve To Pipe; W/A.C.; W/Turbo; Cut at 3" .....	28411	By Pass; W/O Turbo; Cut at 3" .....	②28412
Heater To Valve; W/Turbo .....	↔28471	Heater To Valve; W/O Turbo; Cut at 3" .....	28411
Valve To W.P.; W/A.C.; W/Turbo .....	↔28473	Valve To Intake Manifold; W/A.C.; W/O Turbo .....	18748
Heater To W.P.; W/O A.C.; W/Turbo .....	↔28473	Heater To Valve; W/A.C.; W/Turbo .....	↔28465
Emission Control Duct Hose .....	28091	Heater To Valve; W/O A.C. ....	↔28471
<b>Voyager</b>		Valve To Pipe; W/O A.C.; W/O Intercooler; Cut at 3" .....	28411
<b>4-Cyl. 2.5 L</b>		Valve To Pipe; W/O A.C.; W/Intercooler .....	↔28468
Fan & Alt. ....	K040382	Pipe To Pipe; W/O A.C. ....	18748
P.S. ....	7430	Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	28411
A.C. ....	7483	Valve To W.P.; W/A.C.; W/O Turbo .....	↔18084
Idler Pulley - A.C. ....	38004	Heater To W.P.; W/O A.C. ....	↔18077
Timing Component Kit .....	TCK153	Emission Control Duct Hose; W/Fuel Inj. ....	28091
Cam. Belt .....	T153	<b>4-Cyl. 2.5 L</b>	
Cam. Tensioner Assy. ....	T41001	W.P. & Alt. ....	K040410
Upper .....	21413	P.S. ....	7430
Lower .....	21639	A.C. ....	7475
By Pass; W/Turbo; Cut at 4" .....	28411	Idler Pulley - A.C. ....	38003
By Pass; W/O Turbo; Cut at 3" .....	②28412	Timing Component Kit .....	TCK132
Heater To Pipe-1; W/A.C. ....	↔18700	Cam. Belt .....	T132
Heater To Pipe-1; W/O A.C. ....	18759	Cam. Tensioner Assy. ....	T41206
Heater To Pipe-1; W/O Aux. Heater .....	18759	Upper .....	21413
Pipe-1 To W.P. ....	↔28473	Lower .....	21263
Heater To Valve; W/A.C.; Cut at 3" .....	②28411	By Pass; Cut at 3" .....	②28412
Valve To Pipe-1; W/A.C. ....	↔18700	Heater To Valve; Cut at 3" .....	28411
Heater To Pipe-2; W/O A.C. ....	18817	Valve To Intake Manifold; W/A.C. ....	18748
Pipe-2 To Eng.; W/O A.C. ....	18759	Heater To Intake Manifold; W/O A.C. ....	18752
Valve To Eng.; W/A.C. ....	18775	Valve To W.P.; W/A.C. ....	↔18084
Valve To Pipe-3; W/O A.C.; W/Aux. Heater .....	↔28468	Heater To W.P.; W/O A.C. ....	↔18084
Pipe-3 To Aux. Heater .....	↔28471	Emission Control Duct Hose .....	28091
Aux. Heater Valve To Pipe-5; W/O A.C. ....	↔18700		

②Two Required.  
 ↔See Micro-V Belt Routing Guide.  
 \*Protective Sleeve Required.

↔Cut to Fit.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Caravelle - Continued</b>		<b>Expo - Continued</b>	
<b>V-8 5.2 L (Non-US)</b>		<b>4-Cyl. 2.2 L (Non-US) - Continued</b>	
Alt. & A.C. ....	Ⓢ7612	P.S. ....	7430
Alt.; W/O A.C. ....	Ⓢ7612	A.C. ....	7475
Fan & P.S. ....	7450	Idle Pulley - A.C. ....	38003
Fan & A.P. ....	7485	Timing Component Kit ....	TCK071
Upper .....	Ⓢ21406	Cam. Belt .....	T071
..... or	25482	Cam. Tensioner Assy. ....	T41000
Lower .....	20538	Upper .....	21411
..... or	25528	Lower; W/A.C. ....	21264
By Pass .....	20693	Lower; W/O A.C. ....	21416
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	..... or	25307
Heater To W.P.; W/O A.C.; Cut at 42" .....	28411	By Pass; Cut at 3" .....	Ⓢ28412
Heater To Valve-1; W/A.C.; Cut at 12" .....	28411	Heater To Valve; Cut at 3" .....	Ⓢ28411
Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 12" .....	26241	Valve To Intake Manifold .....	18723
Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241	Valve To W.P.; Cut at 30" .....	♣28411
<b>Colt</b>		<b>Gran Fury</b>	
<b>4-Cyl. 1.5 L</b>		<b>V-8 5.2 L</b>	
W.P. & Alt. ....	K040345	Alt. & A.C. ....	Ⓢ7612
P.S. ....	9245	Alt.; W/O A.C. ....	Ⓢ7612
A.C. ....	9330	Fan & A.P. ....	7485
Timing Component Kit .....	☆TCK128	Fan & P.S. ....	7450
Cam. Belt .....	☆T128	Idle Pulley; W/O A.C. ....	36103
Cam. Tensioner Assy. ....	T41042	Upper .....	Ⓢ21406
Upper; Wagon .....	Ⓢ21647	..... or	25482
..... or	25154	Lower .....	20538
Upper; Exc. Wagon .....	21621	..... or	25528
..... or	25157	By Pass .....	20693
Lower; W/Auto. Trans. ....	Ⓢ21610	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
Lower; W/Man. Trans.; Exc. Wagon .....	21622	Heater To W.P.; W/O A.C.; Cut at 42" .....	28411
Heater To Thermostat .....	Ⓢ18705	Heater To Valve-1; W/A.C.; Cut at 12" .....	28411
Heater To Tee .....	18812	Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 12" .....	26241
Tee To Throttle Body .....	18200	Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241
Thermostat To Throttle Body .....	18301	Emission Control Duct Hose .....	28095
Emission Control Duct Hose .....	28093	<b>Grand Voyager</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 2.5 L</b>	
W.P. & Alt. ....	K040372	Fan & Alt. ....	K040413
A.C. ....	9370	P.S. ....	7430
Cam. Belt .....	T093	A.C. ....	7483
Cam. Tensioner Assy. ....	T41056	Idle Pulley - A.C. ....	38003
Upper .....	21611	Timing Component Kit .....	TCK132
..... or	25154	Cam. Belt .....	T132
Lower .....	21610	Cam. Tensioner Assy. ....	T41206
..... or	25253	Upper .....	21413
Heater To Thermostat .....	18772	Lower .....	21639
<b>4-Cyl. 2.0 L</b>		By Pass; Cut at 3" .....	Ⓢ28412
W.P. & Alt. ....	K040384	Heater To Valve; W/A.C.; Cut at 3" .....	28411
W.P. To P.S. ....	9265	Valve To Pipe-1; W/A.C. ....	Ⓢ18700
A.C. ....	9385	Heater To Pipe-2; W/O A.C. ....	18817
Timing Component Kit .....	TCK158A	Pipe-2 To Eng.; W/O A.C. ....	18759
Cam. Belt .....	T158	Heater To Pipe-1; W/O A.C. ....	18759
Cam. Tensioner Assy. ....	T41044	Heater To Pipe-1; W/O Aux. Heater .....	18759
Balance Shaft Belt .....	T159	Heater To Pipe-1; W/Heater .....	Ⓢ18700
Balance Shaft Tensioner Assy. ....	T41045	Pipe-1 To W.P. ....	Ⓢ28473
Upper .....	Ⓢ21361	Valve To Eng.; W/A.C. ....	18775
..... or	25253	Valve To Pipe-3; W/O A.C.; W/Aux. Heater .....	Ⓢ28468
Lower; W/Auto. Trans. ....	Ⓢ21164	Pipe-3 To Aux. Heater .....	Ⓢ28471
..... or	25253	Aux. Heater Valve To Pipe-5; W/O A.C. ....	Ⓢ18700
Lower; W/Man. Trans. ....	Ⓢ21487	<b>V-6 3.0 L</b>	
..... or	25255	Serpentine .....	♠K050715
By Pass .....	21757	A.C. ....	7380
Tee To Throttle Body; Cut at 12" .....	28409	Tensioner Assy. - Serpentine .....	38124
Thermostat To Throttle Body; Cut at 12" .....	28409	Idle Pulley - A.C. ....	38003
<b>Expo</b>		Tensioner Pulley .....	38042
<b>4-Cyl. 2.2 L (Non-US)</b>		Timing Component Kit .....	TCK139
W.P. & Alt. ....	K040410	Timing Component Kit; W/Housing .....	♠TCKWP139BH

ⓈTwo Required.  
 ☆Interference Engine Application.  
 ♠See Micro-V Belt Routing Guide.

ⓈCut to Fit.  
 ♣Protective Sleeve Required.  
 ♠Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Grand Voyager - Continued</b>		<b>Reliant - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Timing Component Kit; W/O Housing .....	▶TCKWP139	Valve To Pipe; W/O A.C.; Cut at 3" .....	28411
Cam. Belt .....	T139	Valve To W.P.; W/A.C. ....	◊18084
Cam. Tensioner Assy. ....	T41048	Heater To W.P.; W/O A.C. ....	◊18084
Upper .....	21732	Emission Control Duct Hose .....	28091
Lower .....	◊21760		
By Pass .....	21784	<b>Sundance</b>	
Heater To W.P. ....	◊28471	<b>4-Cyl. 2.2 L</b>	
Heater To Eng. ....	◊28471	W.P. & Alt. ....	K040410
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 8" .....	28411	P.S. ....	7410
Valve To Eng.; W/A.C.; Cut at 26" .....	28411	A.C. ....	7475
Valve To Eng.; W/O Aux. Heater; Cut at 26" .....	28411	Idler Pulley - A.C. ....	38003
Heater To Pipe; W/O A.C.; W/Aux. Heater .....	◊18700	Timing Component Kit .....	TCK071
Pipe To Crossover Manifold .....	HHA107	Cam. Belt .....	T071
		Cam. Tensioner Assy. ....	T41000
<b>Horizon</b>		Upper .....	21413
<b>4-Cyl. 2.2 L</b>		Lower; W/Intercooler .....	21674
W.P. & Alt. ....	K040410	Lower; W/O Intercooler .....	21263
P.S. ....	7430	By Pass; W/Turbo; Cut at 4" .....	28411
A.C. ....	7475	By Pass; W/O Turbo; Cut at 3" .....	②28412
Idler Pulley - A.C. ....	38003	Heater To Valve; W/O Turbo; Cut at 3" .....	28411
Timing Component Kit .....	TCK071	Valve To Intake Manifold; W/A.C.; W/O Turbo .....	18748
Cam. Belt .....	T071	Heater To Valve; W/A.C.; W/Turbo .....	♣◊28465
Cam. Tensioner Assy. ....	T41000	Heater To Valve; W/O A.C. ....	◊28471
Upper .....	21411	Valve To Pipe; W/O A.C.; W/O Intercooler; Cut at 3" .....	28411
Lower; W/A.C. ....	21264	Valve To Pipe; W/O A.C.; W/Intercooler .....	♣◊28468
Lower; W/O A.C. ....	21416	Pipe To Pipe; W/O A.C. ....	18748
or	25307	Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	28411
By Pass; Cut at 3" .....	②28412	Valve To W.P.; W/A.C.; W/O Turbo .....	◊18084
Heater To Valve; Cut at 3" .....	②28411	Heater To W.P.; W/O A.C. ....	◊18077
Valve To Intake Manifold .....	18723	Emission Control Duct Hose .....	28091
Valve To W.P.; Cut at 30" .....	♣28411		
Emission Control Duct Hose .....	28091	<b>4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	K040410
<b>Reliant</b>		P.S. ....	7410
<b>4-Cyl. 2.2 L</b>		A.C. ....	7475
W.P. & Alt. ....	K040410	Idler Pulley - A.C. ....	38003
P.S. ....	7430	Timing Component Kit .....	TCK132
A.C. ....	7475	Cam. Belt .....	T132
Idler Pulley - A.C. ....	38003	Cam. Tensioner Assy. ....	T41206
Timing Component Kit .....	TCK071	Upper .....	21413
Cam. Belt .....	T071	Lower .....	21263
Cam. Tensioner Assy. ....	T41000	By Pass; Cut at 3" .....	②28412
Upper .....	21413	Heater To Valve; Cut at 3" .....	28411
Lower .....	21263	Valve To Intake Manifold; W/A.C. ....	18748
By Pass; Cut at 3" .....	②28412	Heater To Intake Manifold; W/O A.C. ....	18752
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Valve To Pipe; W/O A.C.; Cut at 3" .....	28411
Valve To Intake Manifold; W/A.C. ....	18748	Valve To W.P.; W/A.C. ....	◊18084
Heater To Valve; W/O A.C. ....	◊28471	Heater To W.P.; W/O A.C. ....	◊18084
Valve To Pipe; W/O A.C.; Cut at 3" .....	28411	Emission Control Duct Hose .....	28091
Pipe To Pipe; W/O A.C. ....	18748		
Valve To W.P.; W/A.C. ....	◊18084	<b>Voyager</b>	
Heater To W.P.; W/O A.C. ....	◊18077	<b>4-Cyl. 2.5 L</b>	
Emission Control Duct Hose .....	28091	Fan & Alt. ....	K040413
		P.S. ....	7430
		A.C. ....	7483
		Idler Pulley - A.C. ....	38003
		Timing Component Kit .....	TCK132
		Cam. Belt .....	T132
		Cam. Tensioner Assy. ....	T41206
		Upper .....	21413
		Lower .....	21639
		By Pass; Cut at 3" .....	②28412
		Heater To Valve; W/A.C.; Cut at 3" .....	28411
		Valve To Pipe-1; W/A.C. ....	◊18700
		Heater To Pipe-2; W/O A.C. ....	18817
		Pipe-2 To Eng.; W/O A.C. ....	18759
		Heater To Pipe-1; W/O A.C. ....	18759

◊-Cut to Fit.  
♣-Protective Sleeve Required.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Colt - Continued</b>		<b>Grand Voyager - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 3.0 L</b>	
Lower; W/4WD .....	⊗21487	Serpentine .....	↔K050715
or	25255	A.C. ....	7380
By Pass .....	21757	Tensioner Assy. - Serpentine .....	38124
Tee To Throttle Body; Cut at 12" .....	28409	Idler Pulley - A.C. ....	38003
Thermostat To Throttle Body; Cut at 12" .....	28409	Tensioner Pulley .....	38042
<b>Expo</b>		Timing Component Kit .....	TCK139
<b>4-Cyl. 2.2 L (Non-US)</b>		Timing Component Kit; W/Housing .....	▶TCKWP139BH
W.P. & Alt.; W/60A., 78A. Alt. ....	K040413	Timing Component Kit; W/O Housing .....	▶TCKWP139
W.P. & Alt.; W/90A. Alt. ....	K040410	Cam. Belt .....	T139
P.S. ....	7430	Cam. Tensioner Assy. ....	T41048
A.C. ....	7475	Upper .....	21732
A.P. ....	7240	Lower .....	⊗21760
Idler Pulley - A.C. ....	38003	By Pass .....	21784
Timing Component Kit .....	TCK071	Heater To Pipe; W/O A.C. ....	⊗28471
Cam. Belt .....	T071	Heater To Pipe; W/O Aux. Heater .....	⊗28471
Cam. Tensioner Assy. ....	T41000	Heater To Valve; W/Aux. A.C.; W/O Aux. Heater .....	⊗28471
Upper .....	21411	Valve To Pipe; W/Aux. A.C.; W/O Aux. Heater; Cut at 24" ..	28411
Lower; W/A.C. ....	21264	Heater To W.P. ....	⊗28471
or	21416	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	⊗28468
Lower; W/O A.C. ....	25307	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	18868
or	⊗28412	Pipe To Crossover Manifold .....	HHA107
By Pass; Cut at 3" .....	18952	Emission Control Duct Hose .....	28090
Heater To Eng.; W/O A.C. ....	⊗18081	<b>Horizon</b>	
Valve To Eng.; W/A.C. ....		<b>4-Cyl. 2.2 L</b>	
<b>Gran Fury</b>		W.P. & Alt.; W/60A., 78A. Alt. ....	K040413
<b>V-8 5.2 L</b>		W.P. & Alt.; W/90A. Alt. ....	K040410
Alt. & A.C.; W/114A. Alt. ....	⊗7612	P.S. ....	7430
Alt. & A.C.; W/O 114A. Alt. ....	⊗7570	A.C. ....	7475
Alt.; W/O A.C.; W/114A. Alt. ....	⊗7612	A.P. ....	7240
Fan & Alt.; W/O A.C.; W/O 114A. Alt. ....	7480	Idler Pulley - A.C. ....	38003
Fan & A.P. ....	7485	Timing Component Kit .....	TCK071
Fan & P.S. ....	7450	Cam. Belt .....	T071
Idler Pulley; W/O A.C. ....	36103	Cam. Tensioner Assy. ....	T41000
or	⊗21406	Upper .....	21411
or	25482	Lower; W/A.C. ....	21264
Lower .....	20538	Lower; W/O A.C. ....	21416
or	25528	or	25307
By Pass .....	20693	By Pass; Cut at 3" .....	⊗28412
Heater To Intake Manifold; W/O A.C.; Cut at 45" .....	28411	Heater To Eng.; W/O A.C. ....	18952
Heater To W.P.; W/O A.C.; Cut at 36" .....	28411	Emission Control Duct Hose .....	28093
Heater To Valve-1; W/A.C.; Cut at 12" .....	28411	<b>Reliant</b>	
Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 12" .....	26241	<b>4-Cyl. 2.2 L</b>	
Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241	W.P. & Alt. ....	K040410
Emission Control Duct Hose .....	28095	P.S. ....	7430
<b>Grand Voyager</b>		A.C. ....	7475
<b>4-Cyl. 2.2 L</b>		A.P. ....	7240
W.P. & Alt. ....	K040413	Idler Pulley - A.C. ....	38003
P.S. ....	7430	Timing Component Kit .....	TCK071
A.C. ....	7483	Cam. Belt .....	T071
A.P. ....	7240	Cam. Tensioner Assy. ....	T41000
Idler Pulley - A.C. ....	38003	Upper .....	21413
Timing Component Kit .....	TCK071	Lower .....	21263
Cam. Belt .....	T071	By Pass; Cut at 3" .....	⊗28412
Cam. Tensioner Assy. ....	T41000	Heater To Intake Manifold; W/O A.C. ....	18752
Upper .....	21413	Valve To Intake Manifold; W/A.C. ....	18748
Lower .....	21639	Valve To W.P.; W/A.C. ....	⊗18084
By Pass; Cut at 3" .....	⊗28412	Emission Control Duct Hose .....	28091
Heater To Pipe; W/O Aux. A.C.; Cut at 3" .....	28411	<b>4-Cyl. 2.5 L</b>	
Heater To Valve; W/Aux. A.C.; Cut at 3" .....	28411	W.P. & Alt. ....	K040410
Valve To Intake Manifold; W/Aux. A.C. ....	⊗18706	P.S. ....	7430
Valve To Pipe; W/Aux. A.C. ....	⊗18700	A.C. ....	7475
Pipe To W.P.; W/Aux. A.C.; Cut at 10" .....	28411	Idler Pulley - A.C. ....	38003
Emission Control Duct Hose .....	28088	Timing Component Kit .....	TCK114
		Cam. Belt .....	T114

⊗Two Required.  
↔See Micro-V Belt Routing Guide.

⊗Cut to Fit.  
▶Kit Includes Water Pump.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Reliant - Continued</b>		<b>Voyager - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Cam. Tensioner Assy. ....	T41206	Valve To Pipe; W/Aux. A.C. ....	18700
Upper .....	21413	Pipe To W.P.; W/Aux. A.C.; Cut at 10" .....	28411
Lower .....	21263	Emission Control Duct Hose .....	28088
By Pass; Cut at 3" .....	28412	<b>4-Cyl. 2.6 L</b>	
Heater To Intake Manifold; W/O A.C. ....	18752	Alt. & A.C. ....	7440
Valve To Intake Manifold; W/A.C. ....	18748	Alt.; W/O A.C. ....	7390
Valve To W.P.; W/A.C. ....	18084	P.S. ....	7425
Emission Control Duct Hose .....	28091	W.P. ....	7215
<b>Sundance</b>		Idler Pulley; W/A.C.; V-Belt .....	38003
<b>4-Cyl. 2.2 L</b>		Upper .....	21436
W.P. & Alt. ....	K040410	Lower .....	21760
P.S. ....	7430	By Pass; Cut at 10" .....	28411
A.C. ....	7475	Heater To W.P. ....	18083
A.P. ....	7240	Heater To Eng.; W/O Aux. A.C. ....	28473
Idler Pulley - A.C. ....	38003	Aux. Heater Pipe-1 To Aux. Heater; Cut at 12" .....	28411
Timing Component Kit .....	TCK071	Aux. Heater To Aux. Heater Pipe-2; Cut at 10" .....	28411
Cam. Belt .....	T071	Heater To Intake Manifold .....	18082
Cam. Tensioner Assy. ....	T41000	Valve To W.P. ....	18074
Upper .....	21413	Emission Control Duct Hose .....	28088
Lower; W/Intercooler .....	21674	<b>V-6 3.0 L</b>	
Lower; W/O Intercooler .....	21263	Serpentine .....	K050715
By Pass; W/Turbo; Cut at 4" .....	28411	A.C. ....	7380
By Pass; W/O Turbo; Cut at 3" .....	28412	Tensioner Assy. - Serpentine .....	38124
Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	18752	Idler Pulley - A.C. ....	38003
Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411	Tensioner Pulley .....	38042
Heater To W.P.; W/O A.C.; W/Turbo; Cut at 56" .....	28411	Timing Component Kit .....	TCK139
Heater To Valve; W/A.C.; W/Turbo; Cut at 3" .....	28411	Timing Component Kit; W/Housing .....	TCKW139BH
Valve To Intake Manifold; W/A.C.; W/O Turbo .....	18748	Timing Component Kit; W/O Housing .....	TCKW139
Valve To Pipe; W/A.C.; W/Turbo; Cut at 13" .....	28411	Cam. Belt .....	T139
Valve To W.P.; W/A.C. ....	18084	Cam. Tensioner Assy. ....	T41048
Emission Control Duct Hose .....	28091	Upper .....	21732
<b>Voyager</b>		Lower .....	21760
<b>4-Cyl. 2.2 L</b>		By Pass .....	21784
W.P. & Alt. ....	K040413	Heater To Pipe; W/O A.C. ....	28471
P.S. ....	7430	Heater To Pipe; W/O Aux. Heater .....	28471
A.C. ....	7483	Heater To Valve; W/Aux. A.C.; W/O Aux. Heater .....	28471
A.P. ....	7240	Valve To Pipe; W/Aux. A.C.; W/O Aux. Heater; Cut at 24" ..	28411
Idler Pulley - A.C. ....	38003	Heater To W.P. ....	28471
Timing Component Kit .....	TCK071	Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	28468
Cam. Belt .....	T071	Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	18868
Cam. Tensioner Assy. ....	T41000	Pipe To Crossover Manifold .....	HHA107
Upper .....	21413	Emission Control Duct Hose .....	28090
Lower .....	21639		
By Pass; Cut at 3" .....	28412	<b>1986</b>	
Heater To Pipe; W/O Aux. A.C.; Cut at 3" .....	28411	<b>Caravelle</b>	
Heater To Valve; W/Aux. A.C.; Cut at 3" .....	28411	<b>4-Cyl. 2.2 L</b>	
Valve To Intake Manifold; W/Aux. A.C. ....	18706	W.P. & Alt. ....	K040410
Valve To Pipe; W/Aux. A.C. ....	18700	P.S. ....	7435
Pipe To W.P.; W/Aux. A.C.; Cut at 10" .....	28411	A.C. ....	7475
Emission Control Duct Hose .....	28088	A.P. ....	7240
<b>4-Cyl. 2.5 L</b>		Idler Pulley - A.C. ....	38003
W.P. & Alt. ....	K040413	Timing Component Kit .....	TCK071
P.S. ....	7430	Cam. Belt .....	T071
A.C. ....	7483	Cam. Tensioner Assy. ....	T41000
Idler Pulley - A.C. ....	38003	Upper .....	21413
Timing Component Kit .....	TCK114	Lower .....	25490
Cam. Belt .....	T114	By Pass; W/Turbo; Cut at 4" .....	21263
Cam. Tensioner Assy. ....	T41206	By Pass; W/O Turbo; Cut at 3" .....	28411
Upper .....	21413	Heater To Intake Manifold; W/O A.C.; W/O Turbo .....	28412
Lower .....	21639	Heater To Pipe; W/A.C.; W/Turbo; Cut at 11" .....	18752
By Pass; Cut at 3" .....	28412	Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	28411
Heater To Pipe; W/O Aux. A.C.; Cut at 3" .....	28411	Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	28411
Heater To Valve; W/Aux. A.C.; Cut at 3" .....	28411	Valve To Eng.; W/A.C. ....	18748
Valve To Intake Manifold; W/Aux. A.C. ....	18706	Valve To Pipe; W/A.C.; W/Turbo .....	18772
		Valve To W.P.; W/A.C.; W/Turbo .....	18084

②Two Required.  
 ◇See Micro-V Belt Routing Guide.

⊗Cut to Fit.  
 ►Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Caravelle - Continued</b>		<b>Colt - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Valve To W.P.; W/A.C.; W/O Turbo .....	✕18082	By Pass .....	21757
Heater To W.P. ....	✕18084	Heater To Pipe .....	✕18774
<b>4-Cyl. 2.5 L</b>		<b>4-Cyl. 2.0 L</b>	
W.P. & Alt. ....	K040410	W.P. & Alt. ....	K040384
P.S. ....	7435	P.S. ....	9265
A.C. ....	7475	A.C. ....	9385
A.P. ....	7240	Cam. Belt .....	T089
Idler Pulley - A.C. ....	38003	Cam. Tensioner Assy. ....	T41043
Timing Component Kit .....	TCK114	Balance Shaft Belt .....	T090
Cam. Belt .....	T114	Balance Shaft Tensioner Assy. ....	T41053
Cam. Tensioner Assy. ....	T41206	Upper .....	21361
Upper .....	21413	or	25253
Lower .....	25490	Lower; W/FWD .....	✕21164
By Pass; Cut at 3" .....	②28412	or	25253
Heater To Intake Manifold; W/O A.C. ....	18752	Lower; W/4WD .....	✕21487
Heater To Valve; W/A.C.; Cut at 3" .....	28411	or	25255
Valve To Eng.; W/A.C. ....	18748	By Pass .....	21757
Valve To W.P.; W/A.C. ....	✕18082	Tea To Throttle Body; Cut at 12" .....	28409
Heater To W.P. ....	✕18084	Thermostat To Throttle Body; Cut at 12" .....	28409
<b>V-8 5.2 L (Non-US)</b>		<b>Conquest</b>	
Alt. & A.C.; W/100A. Alt. ....	②7612	<b>4-Cyl. 2.6 L</b>	
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Fan & Alt. ....	7380
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480	P.S. ....	9295
Alt.; W/O A.C.; W/100A. Alt. ....	②7612	A.C. ....	9540
Fan & P.S. ....	7450	Upper .....	✕21063
Fan & A.P. ....	7485	or	25252
Upper .....	✕21406	Lower .....	✕21065
or	25482	or	25253
Lower .....	20538	By Pass .....	21757
By Pass .....	25528	Heater To Intake Manifold .....	18821
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	20693	Heater To Pipe .....	✕28466
Heater To W.P.; W/O A.C.; Cut at 42" .....	28411	Intake Manifold To Throttle Body; Cut at 12" .....	28409
Heater To Valve-1; W/A.C.; Cut at 12" .....	28411	<b>Gran Fury</b>	
Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 12" .....	26241	<b>V-8 5.2 L</b>	
Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241	Alt. & A.C.; W/100A. Alt. ....	②7612
<b>Colt</b>		Alt. & A.C.; W/O 100A. Alt. ....	②7570
<b>4-Cyl. 1.5 L</b>		Alt.; W/O A.C.; W/100A. Alt. ....	②7612
W.P. & Alt. ....	K040345	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
P.S. ....	9245	Fan & A.P. ....	7485
A.C. ....	9330	Fan & P.S. ....	7450
Timing Component Kit .....	☆TCK073	Idler Pulley; W/O A.C. ....	36103
Cam. Belt .....	☆T073	Upper .....	✕21406
Cam. Tensioner Assy. ....	T41042	or	25482
Upper .....	21056	Lower .....	20538
Lower; W/Auto. Trans. ....	✕21361	or	25528
or	25252	By Pass .....	20693
Lower; W/Man. Trans. ....	✕21361	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
or	25253	Heater To W.P.; W/O A.C.; Cut at 42" .....	28411
By Pass .....	21757	Heater To Valve-1; W/A.C.; Cut at 12" .....	28411
Heater To Pipe .....	✕18774	Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 12" .....	26241
Pipe To Throttle Body .....	18200	Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241
Thermostat To Throttle Body .....	18301	Emission Control Duct Hose .....	28095
Emission Control Duct Hose .....	28093	<b>Horizon</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 1.6 L</b>	
W.P. & Alt. ....	K040372	W.P. & Alt. ....	K040300
W.P. To P.S. ....	9245	P.S. ....	7380
A.C. ....	9370	A.P. ....	7395
Cam. Belt .....	T093	Upper .....	21478
Cam. Tensioner Assy. ....	T41055	Lower .....	25305
Upper .....	21611	By Pass; Cut at 4" .....	28412
or	25157	<b>4-Cyl. 2.2 L</b>	
Lower .....	25255	W.P. & Alt. ....	K040413
		P.S. ....	7435

✕Cut to Fit.  
 ☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Horizon - Continued</b>		<b>Voyager - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
A.C. ....	7475	By Pass; Cut at 3" .....	②28412
A.P. ....	7240	Heater To Pipe; W/O A.C.; Cut at 3" .....	28411
Idler Pulley - A.C. ....	38003	Heater To Valve; W/A.C.; W/O Aux. A.C.; Cut at 3" .....	28411
Timing Component Kit .....	TCK071	Valve To Pipe; W/A.C.; W/O Aux. A.C. ....	⊗18700
Cam. Belt .....	T071	Valve To Intake Manifold; W/A.C.; W/O Aux. A.C. ....	⊗18076
Cam. Tensioner Assy. ....	T41000	Heater To Valve; W/Aux. A.C. ....	⊗18083
Upper .....	21411	Valve To Intake Manifold; W/Aux. A.C. ....	⊗28473
Lower; W/A.C. ....	21264	Carb. To Eng.; W/Aux. A.C. ....	⊗28473
Lower; W/O A.C. ....	21416	Emission Control Duct Hose .....	28088
or	25307	<b>4-Cyl. 2.6 L</b>	
By Pass; Cut at 3" .....	②28412	Alt.; W/O A.C. ....	7390
Heater To Rad.; W/O A.C.; Cut at 48" .....	28411	Alt. & A.C. ....	②7440
Heater To Eng.; W/O A.C. ....	18952	P.S. ....	7425
Valve To Eng.; W/A.C.; Eng. VIN 8 .....	⊗18081	Cam. To W.P. ....	7215
Emission Control Duct Hose .....	28093	Upper .....	21436
		Lower; W/A.C. ....	⊗21760
		Lower; W/O A.C. ....	21429
		or	25487
		Heater To W.P. ....	⊗18083
		Heater To Valve; W/A.C. ....	⊗18083
		Valve To Eng.; W/A.C. ....	⊗28473
		Heater To Eng. ....	⊗28473
		Carb. To Eng. ....	⊗28473
		Eng. To Housing .....	⊗18083
		Emission Control Duct Hose .....	28088
<b>Reliant</b>		<b>1985</b>	
<b>4-Cyl. 2.2 L</b>		<b>Caravelle</b>	
W.P. & Alt. ....	K040410	<b>4-Cyl. 2.2 L</b>	
P.S. ....	7435	W.P. & Alt. ....	K040410
A.C. ....	7475	P.S. ....	7435
A.P. ....	7240	A.C. ....	7475
Idler Pulley - A.C. ....	38003	A.P. ....	7240
Timing Component Kit .....	TCK071	Idler Pulley - A.C. ....	38003
Cam. Belt .....	T071	Timing Component Kit .....	TCK071
Cam. Tensioner Assy. ....	T41000	Cam. Belt .....	T071
Upper .....	21413	Cam. Tensioner Assy. ....	T41000
or	25490	Upper .....	21413
Lower .....	21263	Lower .....	⊗21412
By Pass; Cut at 3" .....	②28412	By Pass; Cut at 1" .....	28412
Heater To Intake Manifold; W/O A.C. ....	18752	Heater To Pipe; W/O A.C.; W/Turbo; Oct. 22, 1984 & Older; Cut at 33" .....	⊕28411
Heater To Valve; W/A.C.; Cut at 3" .....	28411	Heater To Pipe; W/O A.C.; W/Turbo; Oct. 23, 1984 & Newer; Cut at 22" .....	28411
Valve To Eng.; W/A.C. ....	18748	Heater To Valve; W/O A.C.; W/Turbo; Cut at 3" .....	28411
Valve To W.P.; W/A.C. ....	⊗18082	Pipe To Eng.; W/O Turbo; Jan. 2, 1985 & Older; Cut at 14" .....	28411
Heater To W.P. ....	⊗18084	Pipe To Eng.; W/O Turbo; Jan. 3, 1985 & Newer .....	18748
<b>4-Cyl. 2.5 L</b>		Pipe To Tee; W/O A.C.; Cut at 24" .....	28411
W.P. & Alt. ....	K040410	Heater To W.P. ....	⊗18082
P.S. ....	7435	Heater To Valve; W/A.C.; W/O Turbo; Cut at 2" .....	28411
A.C. ....	7475	Valve To Eng.; W/Turbo .....	18772
A.P. ....	7240	Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411
Idler Pulley - A.C. ....	38003	<b>4-Cyl. 2.6 L</b>	
Timing Component Kit .....	TCK114	Alt. & A.C. ....	②7440
Cam. Belt .....	T114	Alt.; W/O A.C.; W/Single Belt .....	7390
Cam. Tensioner Assy. ....	T41206	Alt.; W/O A.C.; W/Dual Belts .....	②7390
Upper .....	21413	P.S. ....	7425
or	25490	Cam. To W.P. ....	7215
Lower .....	21263	Upper .....	21027
By Pass; Cut at 3" .....	②28412	or	25251
Heater To Intake Manifold; W/O A.C. ....	18752	Lower .....	25409
Heater To Valve; W/A.C.; Cut at 3" .....	28411	By Pass; Cut at 10" .....	28412
Valve To Eng.; W/A.C. ....	18748	Heater To Valve; W/A.C.; Cut at 26" .....	28411
Valve To W.P.; W/A.C. ....	⊗18082	Valve To Eng.; W/A.C.; Cut at 20" .....	28411
Heater To W.P. ....	⊗18084		
<b>Voyager</b>			
<b>4-Cyl. 2.2 L</b>			
W.P. & Alt. ....	K040413		
P.S. ....	7435		
A.C. ....	7483		
A.P. ....	7240		
Idler Pulley - A.C. ....	38003		
Timing Component Kit .....	TCK071		
Cam. Belt .....	T071		
Cam. Tensioner Assy. ....	T41000		
Upper .....	21413		
Lower .....	21639		

②Two Required.  
⊕Protective Sleeve Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1985 - Continued</b>		<b>1984</b>	
<b>Reliant</b>		<b>Caravelle</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 2.2 L (Non-US)</b>	
W.P. & Alt.; W/Fuel Inj. ....	K040410	W.P. & Alt.; W/Fuel Inj. ....	K040410
W.P. & Alt.; W/O Fuel Inj. ....	K040413	W.P. & Alt.; W/O Fuel Inj. ....	K040413
P.S. ....	7435	P.S. ....	7435
A.C. ....	7475	A.C. ....	7480
A.P. ....	7240	A.P. ....	7240
Idler Pulley - A.C. ....	38003	Idler Pulley - A.C. ....	38003
Timing Component Kit .....	TCK071	Timing Component Kit .....	TCK071
Cam. Belt .....	T071	Cam. Belt .....	T071
Cam. Tensioner Assy. ....	T41000	Cam. Tensioner Assy. ....	T41000
Upper .....	21413	Upper .....	21413
Lower .....	⊗21412	Lower .....	21412
By Pass; Cut at 1" .....	28412	or	25490
Pipe To Eng.; Jan. 2, 1985 & Older; Cut at 14" .....	28411	Heater To Pipe; W/O A.C.; W/Turbo; Cut at 3" .....	28411
Pipe To Eng.; Jan. 3, 1985 & Newer .....	18748	Pipe To Eng.; W/A.C.; W/O Turbo; Cut at 14" .....	28411
Pipe To Tee; W/O A.C.; Cut at 24" .....	28411	Pipe To Rad.; W/O A.C.; W/O Turbo; Cut at 34" .....	28411
Heater To W.P. ....	⊗18082	Pipe To Rad.; W/O A.C.; W/Turbo; Cut at 27" .....	28411
Heater To Valve; W/A.C.; Cut at 2" .....	28411	Pipe To Tee; W/O A.C.; Cut at 24" .....	28411
Valve To Eng.; W/A.C.; Cut at 8" .....	28411	Heater To W.P. ....	⊗18082
Emission Control Duct Hose .....	28088	Heater To Valve; W/A.C.; W/O Turbo; Cut at 3" .....	28411
<b>4-Cyl. 2.6 L</b>		Valve To Eng.; W/Turbo .....	18772
Alt. & A.C. ....	⊗7440	Valve To Eng.; W/A.C.; W/O Turbo; Cut at 8" .....	28411
Alt.; W/O A.C.; W/Single Belt .....	7390	<b>4-Cyl. 2.6 L (Non-US)</b>	
Alt.; W/O A.C.; W/Dual Belts .....	⊗7390	Alt. & A.C. ....	⊗7440
P.S. ....	7425	Alt.; W/O A.C.; W/Single Belt .....	7390
Cam. To W.P. ....	7215	Alt.; W/O A.C.; W/Dual Belts .....	⊗7390
Upper .....	21027	P.S. ....	7425
or		Cam. To W.P. ....	7215
Lower .....	25251	Upper .....	21027
By Pass; Cut at 10" .....	28412	or	25251
Heater To Valve; W/A.C.; Cut at 26" .....	28411	Lower .....	25409
Valve To Eng.; W/A.C.; Cut at 20" .....	28411	By Pass; Cut at 10" .....	28411
<b>Voyager</b>		Heater To Intake Manifold; W/O A.C. ....	⊗28473
<b>4-Cyl. 2.2 L</b>		Heater To Valve; W/A.C.; Cut at 26" .....	28411
W.P. & Alt. ....	K040413	Valve To Eng.; W/A.C.; Cut at 20" .....	28411
P.S. ....	7435	<b>V-8 5.2 L (Non-US)</b>	
A.C. ....	7483	Alt. & A.C.; W/100A. Alt. ....	⊗7612
A.P. ....	7240	Alt. & A.C.; W/O 100A. Alt. ....	⊗7570
Idler Pulley - A.C. ....	38003	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
Timing Component Kit .....	TCK071	Alt.; W/O A.C.; W/100A. Alt. ....	⊗7612
Cam. Belt .....	T071	Fan & P.S. ....	7450
Cam. Tensioner Assy. ....	T41000	Fan & A.P. ....	7485
Upper .....	21413	Upper .....	⊗21406
Heater To Pipe; W/O A.C.; Cut at 3" .....	28411	or	25482
Heater To Valve; W/O Aux. A.C.; Cut at 3" .....	28411	Lower .....	20538
Valve To Pipe; W/A.C.; W/O Aux. A.C. ....	⊗18700	or	25528
Heater To Valve; W/A.C.; W/O Aux. A.C.; Cut at 3" .....	28411	By Pass .....	20693
Valve To Intake Manifold; W/A.C.; W/O Aux. A.C. ....	⊗18076	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
Heater To Valve; W/Aux. A.C. ....	⊗18083	Heater To W.P.; W/O A.C.; Cut at 48" .....	28411
Valve To Intake Manifold; W/Aux. A.C. ....	⊗28473	Heater To Valve-1; W/A.C.; Cut at 12" .....	28411
Carb. To Eng.; W/Aux. A.C. ....	⊗28473	Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 20" .....	26241
<b>4-Cyl. 2.6 L</b>		Valve-1 To Eng.; W/A.C.; W/O Police Pkg.; Cut at 20" .....	28411
Alt. & A.C. ....	⊗7440	Heater To W.P.; W/A.C.; W/O Police Pkg.; Cut at 48" .....	⊗28411
Alt.; W/O A.C. ....	7390	Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241
P.S. ....	7425	<b>Colt</b>	
Cam. To W.P. ....	7215	<b>4-Cyl. 1.4 L</b>	
Upper .....	21436	W.P. & Alt. ....	7340
Lower .....	21429	A.C. ....	9350
or		Idler Pulley .....	38038
Heater To W.P. ....	⊗18083	Timing Component Kit .....	☆TCK073
Heater To Valve; W/A.C. ....	⊗18083	Cam. Belt .....	☆T073
Valve To Eng.; W/A.C. ....	⊗28473	Cam. Tensioner Assy. ....	T41042
Heater To Eng. ....	⊗28473	Upper .....	21056
Carb. To Eng. ....	⊗28473	Lower .....	21361
Eng. To Housing .....	⊗18083	or	25253
		By Pass .....	21757

⊗Cut to Fit.  
 ⊗Protective Sleeve Required.

⊗Two Required.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Colt - Continued</b>		<b>Gran Fury - Continued</b>	
<b>4-Cyl. 1.4 L - Continued</b>		<b>V-8 5.2 L - Continued</b>	
Heater To Thermostat .....	✕18705	Heater To W.P.; W/A.C.; W/Police Pkg.; Cut at 48" .....	26241
Heater To Pipe .....	✕18773	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28088		
<b>4-Cyl. 1.6 L</b>		<b>Horizon</b>	
W.P. & Alt. ....	7370	<b>4-Cyl. 1.6 L</b>	
A.C. ....	9385	W.P. & Alt. ....	K040300
Idler Pulley .....	38038	P.S. ....	7380
Cam. Belt .....	T093	A.P. ....	7395
Cam. Tensioner Assy. ....	T41055	Upper .....	21478
Upper; W/Turbo .....	21611	Lower .....	25305
..... or	25154	By Pass; Cut at 4" .....	28412
Upper; W/O Turbo .....	21056	Heater To Rad.; Cut at 20" .....	28411
Lower .....	21174	Heater To W.P.; Cut at 20" .....	28411
..... or	25252	Emission Control Duct Hose .....	28088
By Pass .....	21757	<b>4-Cyl. 2.2 L</b>	
Heater To Pipe .....	✕18705	W.P. & Alt. ....	K040413
Emission Control Duct Hose .....	28088	P.S. ....	7435
<b>4-Cyl. 2.0 L</b>		A.C. ....	7480
W.P. & Alt. ....	9400	A.P. ....	7240
P.S. ....	9265	Idler Pulley - A.C. ....	38003
A.C. ....	9365	Timing Component Kit .....	TCK071
Idler Pulley .....	38038	Cam. Belt .....	T071
Cam. Belt .....	T089	Cam. Tensioner Assy. ....	T41000
Cam. Tensioner Pulley .....	T41043	Upper .....	21411
Balance Shaft Belt .....	T090	Lower; W/A.C. ....	21264
Balance Shaft Tensioner Assy. ....	T41053	Lower; W/O A.C. ....	21416
Upper .....	21361	..... or	25307
..... or	25253	Heater To Rad.; W/O A.C.; Cut at 36" .....	28411
Lower .....	✕21164	Heater To Eng.; W/O A.C. ....	18952
..... or	25253	Heater To Valve; W/A.C.; Cut at 11" .....	28411
By Pass .....	21757	Valve To Eng.; W/A.C.; Eng. VIN 8 .....	✕18081
		Emission Control Duct Hose .....	28088
<b>Conquest</b>		<b>Reliant</b>	
<b>4-Cyl. 2.6 L</b>		<b>4-Cyl. 2.2 L</b>	
Fan & Alt. ....	7380	W.P. & Alt. ....	K040413
P.S. ....	9295	P.S. ....	7435
A.C. ....	9540	A.C. ....	7480
Idler Pulley .....	38038	A.P. ....	7240
Upper .....	✕21063	Idler Pulley - A.C. ....	38003
..... or	25252	Timing Component Kit .....	TCK071
Lower .....	✕21065	Cam. Belt .....	T071
..... or	25253	Cam. Tensioner Assy. ....	T41000
By Pass .....	21757	Upper .....	21413
Heater To Intake Manifold .....	18821	Lower .....	21412
Heater To Pipe .....	✕28466	..... or	25490
Intake Manifold To Throttle Body; Cut at 12" .....	28409	Pipe To Eng.; W/A.C.; Cut at 14" .....	28411
<b>Gran Fury</b>		Pipe To Rad.; W/O A.C.; Cut at 34" .....	28411
<b>V-8 5.2 L</b>		Pipe To Tee; W/O A.C.; Cut at 24" .....	28411
Alt. & A.C.; W/100A. Alt. ....	②7612	Heater To W.P. ....	✕18082
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Heater To Valve; W/A.C.; Cut at 3" .....	28411
Alt.; W/O A.C.; W/100A. Alt. ....	②7612	Valve To Eng.; W/A.C.; Cut at 8" .....	28411
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480	Emission Control Duct Hose .....	28088
Fan & A.P. ....	7485	<b>4-Cyl. 2.6 L</b>	
Fan & P.S. ....	7450	Alt. & A.C. ....	②7440
Upper .....	✕21406	Alt.; W/O A.C.; W/Single Belt .....	7390
..... or	25482	Alt.; W/O A.C.; W/Dual Belts .....	②7390
Lower .....	20538	P.S. ....	7425
..... or	25528	Cam. To W.P. ....	7215
By Pass .....	20693	Upper .....	21027
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	..... or	25251
Heater To W.P.; W/O A.C.; Cut at 48" .....	28411	Lower .....	25409
Heater To Valve-1; W/A.C.; Cut at 12" .....	28411	By Pass; Cut at 10" .....	28411
Valve-1 To Eng.; W/A.C.; W/Police Pkg.; Cut at 20" .....	26241	Heater To Intake Manifold; W/O A.C. ....	✕28473
Valve-1 To Eng.; W/A.C.; W/O Police Pkg.; Cut at 20" .....	28411	Heater To Valve; W/A.C.; Cut at 26" .....	28411
Heater To W.P.; W/A.C.; W/O Police Pkg.; Cut at 48" .....	✕28411	Valve To Eng.; W/A.C.; Cut at 20" .....	28411

✕Cut to Fit.  
 ✕Protective Sleeve Required.

②Two Required.





**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Caravelle - Continued</b>		<b>Gran Fury - Continued</b>	
<b>V-8 5.2 L (Non-US)</b>		<b>V-8 5.2 L - Continued</b>	
Alt. & A.C.; W/100A. Alt. ....	②7612	Fan & P.S. ....	7450
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Upper .....	≈21406
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480	.....	25482
Alt.; W/O A.C.; W/100A. Alt. ....	②7612	Lower .....	or
Fan & P.S. ....	7450	.....	20538
Fan & A.P. ....	7485	.....	or
Upper .....	≈21406	By Pass .....	25528
.....	or	Heater To Valve; Cut at 15" .....	20693
Lower .....	25482	Valve To Eng.; Cut at 22" .....	28411
.....	20538	Heater To W.P.; Cut at 50" .....	28411
.....	or	Emission Control Duct Hose .....	28090
By Pass .....	25528		
Heater To Valve; Cut at 15" .....	20693	<b>Horizon</b>	
Valve To Eng.; Cut at 22" .....	28411	<b>4-Cyl. 1.6 L</b>	
Heater To W.P.; Cut at 50" .....	28411	A.P. ....	7395
		W.P. & Alt. ....	K040300
		Upper .....	25152
		Lower .....	21138
		.....	or
		By Pass; Cut at 10" .....	25311
		Heater To Rad.; Cut at 30" .....	28413
		Heater To Intake Manifold; Cut at 43" .....	28411
		Emission Control Duct Hose .....	28411
			28088
		<b>4-Cyl. 1.7 L</b>	
		W.P. & Alt. ....	7370
		P.S. ....	7425
		A.C. ....	7455
		W.P. & A.P. ....	7375
		Idler Pulley .....	38003
		Timing Component Kit .....	☆TCK017
		Cam. Belt .....	☆T017
		Cam. Tensioner Assy. ....	T41079
		Upper .....	25152
		Lower .....	21138
		.....	or
		By Pass; Cut at 10" .....	25311
		Heater To Rad.; Cut at 30" .....	28413
		Heater To Intake Manifold; Cut at 43" .....	28411
		Emission Control Duct Hose .....	28411
			28088
		<b>4-Cyl. 2.2 L</b>	
		W.P. & Alt. ....	7400
		P.S. ....	7435
		A.C. ....	7480
		A.P. ....	7240
		Idler Pulley .....	38003
		Timing Component Kit .....	TCK071
		Cam. Belt .....	T071
		Cam. Tensioner Assy. ....	T41000
		Upper .....	≈21404
		.....	or
		Lower .....	25150
		Heater To Intake Manifold; W/O A.C. ....	21264
		Heater To Valve; W/A.C.; Cut at 5" .....	18952
		Valve To Intake Manifold; W/A.C. ....	28411
		Heater To Rad.; W/O A.C.; Cut at 30" .....	≈18081
		Valve To Rad.; W/A.C.; Cut at 26" .....	28411
		Emission Control Duct Hose .....	28411
			28088
		<b>Reliant</b>	
		<b>4-Cyl. 2.2 L</b>	
		W.P. & Alt. ....	7400
		P.S. ....	7435
		A.C. ....	7480
		A.P. ....	7240
		Idler Pulley .....	38003
		Timing Component Kit .....	TCK071
		Cam. Belt .....	T071

②Two Required.  
 ☆Interference Engine Application.

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>Reliant - Continued</b>		<b>Arrow Pickup - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Cam. Tensioner Assy. ....	T41000	Lower .....	≈21065
Upper .....	≈21029	or	25253
Lower .....	21263	By Pass .....	21757
Heater To Intake Manifold; W/O A.C.; Cut at 31" .....	28411	<b>4-Cyl. 2.6 L</b>	
Heater To Rad.; W/O A.C.; Cut at 52" .....	28411	Fan & Alt. ....	7375
Heater To W.P.; W/A.C. ....	≈18082	P.S. ....	9290
Emission Control Duct Hose .....	28088	A.C. ....	9540
<b>4-Cyl. 2.6 L</b>		Upper .....	≈21063
Alt. & A.C. ....	②7445	or	25252
Alt.; W/O A.C.; W/Single Belt .....	7390	Lower .....	≈21065
Alt.; W/O A.C.; W/Dual Belts .....	②7390	or	25253
P.S. ....	7425	By Pass .....	21757
Cam. To W.P. ....	7215	Pipe-2 To W.P.; Cut at 3" .....	28411
Upper .....	21027	<b>B Series Van</b>	
or	25251	<b>6-Cyl. 3.7 L</b>	
Lower; W/Speed Control .....	25284	Fan & Alt.; W/100A., 117A. Alt. ....	7560
Lower; W/O Speed Control .....	25284	Fan & Alt.; W/O 100A., 117A. Alt. ....	7555
By Pass; Cut at 4" .....	28411	P.S. ....	7400
Heater To Valve; Cut at 10" .....	28411	A.C. & A.P. ....	7575
Heater To W.P. ....	≈18083	A.P.; W/O A.C.; W/4 5/8" Dia. Pulley .....	7495
Carb. To Intake Manifold; Cut at 5" .....	28409	A.P.; W/O A.C.; W/5 7/16" Dia. Pulley .....	7500
Emission Control Duct Hose .....	28088	Idler Pulley .....	38003
<b>Sapporo</b>		Upper; W/A.C. ....	≈21113
<b>4-Cyl. 2.6 L</b>		or	25480
Fan & Alt.; W/38 5/8" Belt O.C. ....	7380	Upper; W/X.C. ....	≈21113
Fan & Alt.; W/38 1/8" Belt O.C. ....	7375	or	25480
P.S. ....	9295	Upper; W/O A.C.; W/Std. Cool. ....	≈20946
A.C. ....	9540	or	25302
Idler Pulley .....	38038	Lower; W/A.C. ....	≈20949
Upper .....	≈21063	or	25482
or	25252	Lower; W/X.C. ....	≈20949
Lower .....	≈21065	or	25482
or	25253	Lower; W/O A.C.; W/Std. Cool. ....	21141
Carb. To Intake Manifold; Cut at 15" .....	28409	or	25482
Heater To Intake Manifold; Cut at 10" .....	28411	By Pass; Cut at 4" .....	28411
Pipe To W.P. ....	≈18821	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
<b>Scamp Pickup</b>		Heater To Valve; W/A.C.; Cut at 12" .....	28411
<b>4-Cyl. 2.2 L</b>		Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
W.P. & Alt. ....	7400	Heater To W.P.; Cut at 36" .....	28411
P.S. ....	7435	<b>V-8 5.2 L; V-8 5.9 L</b>	
A.C. ....	7480	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
A.P. ....	7240	Alt. & A.C.; W/100A., 117A. Alt. ....	②7612
Idler Pulley - A.C. ....	38003	Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7570
Timing Component Kit .....	TCK071	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580
Cam. Belt .....	T071	Fan & P.S. ....	7440
Cam. Tensioner Assy. ....	T41000	A.P.; W/O A.C.; W/O 100A., 117A. Alt. ....	7360
Upper .....	≈21404	Fan & A.P.; W/A.C. ....	7440
or	25150	Fan & A.P.; W/O A.C.; W/100A., 117A. Alt. ....	7440
Lower .....	21264	Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375
Heater To Intake Manifold; W/O A.C. ....	18952	Idler Pulley .....	38003
Heater To Valve; W/A.C.; Cut at 5" .....	②28411	Upper .....	20874
Valve To Intake Manifold; W/A.C. ....	≈18081	or	25484
Heater To Rad.; W/O A.C.; Cut at 30" .....	28411	Lower; W/A.C. ....	≈20957
Valve To Rad.; W/A.C.; Cut at 26" .....	28411	or	26502
<b>1982</b>		Lower; W/X.C. ....	≈20957
<b>Arrow Pickup</b>		or	26502
<b>4-Cyl. 2.0 L</b>		Lower; W/O A.C.; W/Std. Cool. ....	20573
Fan & Alt. ....	7375	or	25528
P.S. ....	9290	By Pass .....	20693
A.C. ....	9540	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
Upper .....	≈21063	Heater To Valve; W/A.C.; Cut at 12" .....	28411
or	25252	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
		Heater To W.P.; Cut at 36" .....	28411

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Caravelle</b>		<b>Colt - Continued</b>	
<b>6-Cyl. 3.7 L (Non-US)</b>		<b>4-Cyl. 1.4 L (Non-US) - Continued</b>	
Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575	Lower .....	21174
Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590	..... or	25252
Fan & Alt.; W/X.C.; W/100A. Alt. ....	7590	Carb. To Eng.; Cut at 7" .....	28409
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580	Emission Control Duct Hose .....	28088
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/100A. Alt. ....	7597	<b>4-Cyl. 1.6 L (Non-US)</b>	
P.S. ....	7390	W.P. & Alt. ....	7370
A.C. ....	7550	A.C. ....	9385
A.P.; W/O A.C. ....	7490	Cam. Belt .....	T064
Idler Pulley .....	38003	Cam. Tensioner Assy. ....	T41055
Upper .....	21086	Upper .....	21056
..... or	25300	Lower .....	21174
Lower .....	20949	..... or	25252
..... or	25480	Carb. To Eng.; Cut at 7" .....	28409
By Pass; Cut at 8" .....	28411	Emission Control Duct Hose .....	28088
Heater To Valve; Cut at 18" .....	28411	<b>Gran Fury</b>	
Valve To Eng.; Cut at 22" .....	28411	<b>6-Cyl. 3.7 L</b>	
Heater To W.P.; Cut at 24" .....	28411	Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575
<b>V-8 5.2 L (Non-US)</b>		Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590
Alt. & A.C.; W/100A. Alt. ....	Ⓣ7612	Fan & Alt.; W/X.C.; W/100A. Alt. ....	7590
Alt. & A.C.; W/O 100A. Alt. ....	Ⓣ7570	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580
Alt.; W/O A.C.; W/100A. Alt. ....	Ⓣ7612	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/100A. Alt. ....	7597
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480	P.S. ....	7390
Fan & P.S. ....	7450	A.C. ....	7550
Fan & A.P. ....	7485	A.P.; W/O A.C. ....	7490
Upper .....	ⓧ21406	Idler Pulley .....	38003
..... or	25482	Upper; W/A.C. ....	20230
Lower .....	20538	..... or	25478
..... or	25528	Upper; W/X.C. ....	20230
By Pass .....	20693	..... or	25478
Heater To Valve; Cut at 15" .....	28411	Lower .....	ⓧ20949
Valve To Eng.; Cut at 22" .....	28411	..... or	25482
Heater To W.P.; Cut at 50" .....	28411	By Pass; 3 1/2" .....	28411
Eng. To Valve .....	ⓧ28464	Heater To Valve; Cut at 18" .....	28411
<b>Champ</b>		Valve To Eng.; Cut at 22" .....	28411
<b>4-Cyl. 1.4 L</b>		Heater To W.P.; Cut at 24" .....	28411
W.P. & Alt. ....	7340	Emission Control Duct Hose .....	28090
A.C. ....	9350	<b>V-8 5.2 L</b>	
Idler Pulley .....	38038	Alt. & A.C.; W/O 100A. Alt. ....	Ⓣ7570
Timing Component Kit .....	☆TCK073	Alt. & A.C.; W/100A. Alt. ....	Ⓣ7612
Cam. Belt .....	☆T073	Alt.; W/O A.C.; W/100A. Alt. ....	Ⓣ7612
Cam. Tensioner Assy. ....	T41042	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
Upper .....	21056	Fan & A.P. ....	7485
Lower .....	21174	Fan & P.S. ....	7450
..... or	25252	Upper .....	ⓧ21406
Carb. To Eng.; Cut at 7" .....	28409	..... or	25482
Emission Control Duct Hose; 2-Door .....	28088	Lower; W/A.C. ....	20958
<b>4-Cyl. 1.6 L</b>		By Pass .....	20693
W.P. & Alt. ....	7370	Heater To Valve; Cut at 15" .....	28411
A.C. ....	9385	Valve To Eng.; Cut at 22" .....	28411
Idler Pulley .....	38038	Heater To W.P.; Cut at 50" .....	28411
Cam. Belt .....	T064	Eng. To Valve .....	ⓧ28464
Cam. Tensioner Assy. ....	T41055	Emission Control Duct Hose .....	28090
Upper .....	21056	<b>Horizon</b>	
Lower .....	21174	<b>4-Cyl. 1.7 L</b>	
..... or	25252	W.P. & Alt. ....	7370
Carb. To Eng.; Cut at 7" .....	28409	P.S. ....	7425
Emission Control Duct Hose; 2-Door .....	28088	A.C. ....	7455
<b>Colt</b>		W.P. & A.P. ....	7375
<b>4-Cyl. 1.4 L (Non-US)</b>		Idler Pulley .....	38003
W.P. & Alt. ....	7340	Timing Component Kit .....	☆TCK017
A.C. ....	9350	Cam. Belt .....	☆T017
Cam. Belt .....	☆T073	Cam. Tensioner Assy. ....	T41079
Cam. Tensioner Assy. ....	T41042	Upper .....	20952
Upper .....	21056	..... or	25152

ⓉTwo Required.

☆Interference Engine Application.

ⓧCut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Horizon - Continued</b>		<b>Sapporo - Continued</b>	
<b>4-Cyl. 1.7 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
Lower .....	21138	Upper .....	☞21063
or	25311	or	25252
By Pass; Cut at 10" .....	28413	Lower .....	☞21065
Heater To Intake Manifold; Cut at 24" .....	28411	or	25253
Heater To Rad.; Cut at 30" .....	28411	Heater To Intake Manifold; W/O A.C.; Cut at 14" .....	28411
Emission Control Duct Hose .....	28088	Heater To W.P.; W/A.C.; Cut at 15" .....	28411
<b>4-Cyl. 2.2 L</b>		Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411
W.P. & Alt. ....	7400	Pipe To Intake Manifold; W/O A.C. ....	18821
P.S. ....	7435	<b>1981</b>	
A.C. ....	7480	<b>Arrow Pickup</b>	
A.P. ....	7240	<b>4-Cyl. 2.0 L; 4-Cyl. 2.6 L</b>	
Idle Pulley .....	38003	Fan & Alt. ....	7375
Timing Component Kit .....	TCK071	P.S. ....	9290
Cam. Belt .....	T071	A.C. ....	9540
Cam. Tensioner Assy. ....	T41000	Upper .....	☞21063
Upper .....	☞21008	or	25252
Lower .....	21264	Lower .....	☞21065
Heater To Intake Manifold; W/O A.C. ....	18952	or	25253
Heater To Valve; W/A.C.; Cut at 5" .....	28411	By Pass .....	21757
Valve To Intake Manifold; W/A.C.; Cut at 9" .....	28411	Pipe-2 To W.P.; Cut at 3" .....	28411
Heater To Rad.; W/O A.C.; Cut at 30" .....	28411	Emission Control Duct Hose .....	28089
Valve To Rad.; W/A.C.; Cut at 26" .....	28411	<b>B Series Van</b>	
Emission Control Duct Hose .....	28088	<b>6-Cyl. 3.7 L</b>	
<b>Reliant</b>		Fan & Alt.; W/100A., 117A. Alt. ....	
<b>4-Cyl. 2.2 L</b>		7560	
W.P. & Alt. ....	7400	Fan & Alt.; W/O 100A., 117A. Alt. ....	
P.S. ....	7435	7555	
A.C. ....	7480	P.S. ....	
A.P. ....	7240	7400	
Idle Pulley .....	38003	A.C. & A.P. ....	
Timing Component Kit .....	TCK071	7575	
Cam. Belt .....	T071	A.P.; W/O A.C.; W/4 5/8" Dia. Pulley .....	
Cam. Tensioner Assy. ....	T41000	7495	
Upper .....	☞21029	A.P.; W/O A.C.; W/5 7/16" Dia. Pulley .....	
Lower .....	21263	7500	
Heater To Intake Manifold; W/O A.C.; Cut at 29" .....	28411	Upper; W/A.C. ....	
Heater To Valve; W/A.C.; Cut at 5" .....	28411	☞21113	
Valve To Intake Manifold; W/A.C.; Cut at 9" .....	28411	or	25480
Heater To Rad.; W/O A.C.; Cut at 55" .....	28411	Upper; W/X.C. ....	☞21113
Valve To Rad.; W/A.C.; Cut at 26" .....	28411	or	25480
Emission Control Duct Hose .....	28088	Upper; W/O A.C.; W/Std. Cool. ....	☞20946
<b>4-Cyl. 2.6 L</b>		or	25302
Alt.; W/O A.C. ....	7375	Lower; W/A.C. ....	☞20949
Alt. & A.C. ....	☞7430	or	25482
P.S. ....	7425	Lower; W/X.C. ....	☞20949
Cam. To W.P. ....	7215	or	25482
Upper .....	21027	Lower; W/O A.C.; W/Std. Cool. ....	21141
or	25251	or	25482
Lower .....	25284	By Pass; Cut at 4" .....	28411
By Pass; Cut at 10" .....	28411	Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
Intake Manifold To Thermostat; Cut at 11" .....	28411	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Heater To Valve; Cut at 10" .....	28411	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
Heater To W.P. ....	☞18082	Heater To W.P.; Cut at 36" .....	28411
Carb. To Intake Manifold; Cut at 5" .....	28409	<b>V-8 5.2 L; V-8 5.9 L</b>	
Heater To Intake Manifold; W/O A.C.; Cut at 14" .....	28411	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	
Pipe To Intake Manifold; W/O A.C. ....	18821	7480	
Emission Control Duct Hose .....	28088	Alt. & A.C.; W/100A., 117A. Alt. ....	
<b>Sapporo</b>		☞7580	
<b>4-Cyl. 2.6 L</b>		Alt. & A.C.; W/O 100A., 117A. Alt. ....	
Fan & Alt. ....	7375	☞7545	
P.S. ....	9295	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	
A.C. ....	9540	☞7580	
Idle Pulley .....	38038	Fan & P.S. ....	
		7440	
		A.P.; W/O A.C.; W/O 100A., 117A. Alt. ....	
		7360	
		Fan & A.P.; W/A.C. ....	
		7440	
		Fan & A.P.; W/O A.C.; W/100A., 117A. Alt. ....	
		7440	
		Fan; W/O A.C.; W/100A., 117A. Alt. ....	
		7375	
		Idle Pulley .....	
		38003	
		Upper .....	
		20874	
		or	25484
		Lower; W/A.C. ....	☞20957
		or	26502
		Lower; W/X.C. ....	☞20957
		or	26502

☞Cut to Fit.

☞Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>B Series Van - Continued</b>		<b>Colt</b>	
<b>V-8 5.2 L; V-8 5.9 L - Continued</b>		<b>4-Cyl. 1.4 L (Non-US)</b>	
Lower; W/O A.C.; W/Std. Cool. ....	20573	W.P. & Alt. ....	7340
or	25528	A.C. ....	9350
By Pass .....	20693	Cam. Belt .....	☆T073
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Upper .....	21056
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Lower .....	21174
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	or	25252
Heater To W.P.; Cut at 36" .....	28411	Carb. To Eng.; Cut at 7" .....	28409
		Emission Control Duct Hose .....	28088
<b>Caravelle</b>		<b>4-Cyl. 1.6 L (Non-US)</b>	
<b>6-Cyl. 3.7 L (Non-US)</b>		W.P. & Alt. ....	
Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575	A.C. ....	7370
Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590	Cam. Belt .....	9385
Fan & Alt.; W/X.C.; W/100A. Alt. ....	7590	Upper .....	T064
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580	Lower .....	21056
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/100A. Alt. ....	7597	or	21174
P.S. ....	7390	Carb. To Eng.; Cut at 7" .....	25252
A.C. ....	7550	Emission Control Duct Hose .....	28409
A.P.; W/O A.C. ....	7490		28088
Idle Pulley .....	38003	<b>Gran Fury</b>	
Upper .....	21086	<b>6-Cyl. 3.7 L</b>	
or	25300	Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	
Lower .....	20949	Fan & Alt.; W/A.C.; W/100A. Alt. ....	
or	25480	Fan & Alt.; W/X.C.; W/100A. Alt. ....	
By Pass; Cut at 8" .....	28411	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	
Heater To Valve; Cut at 18" .....	28411	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/100A. Alt. ....	
Valve To Eng.; Cut at 22" .....	28411	P.S. ....	
Heater To W.P.; Cut at 24" .....	28411	A.C. ....	
		A.P.; W/O A.C. ....	
<b>V-8 5.2 L (Non-US)</b>		Idle Pulley .....	
Alt. & A.C.; W/100A. Alt. ....	②7612	Upper; W/A.C. ....	
Alt. & A.C.; W/O 100A. Alt. ....	②7570	Upper; W/X.C. ....	
Alt.; W/O A.C.; W/100A. Alt. ....	②7612	Lower .....	
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480	By Pass; 3 1/2" .....	
Fan & P.S. ....	7450	Heater To Valve; Cut at 18" .....	
Fan & A.P. ....	7485	Valve To Eng.; Cut at 22" .....	
Upper .....	≧21406	Heater To W.P.; Cut at 24" .....	
or	25482	Emission Control Duct Hose .....	
Lower .....	20538	<b>V-8 5.2 L</b>	
or	25528	Alt. & A.C.; W/O 100A. Alt. ....	
By Pass .....	20693	Alt. & A.C.; W/100A. Alt. ....	
Heater To Valve; Cut at 15" .....	28411	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	
Valve To Eng.; Cut at 22" .....	28411	Alt.; W/O A.C.; W/100A. Alt. ....	
Heater To W.P.; Cut at 50" .....	28411	Fan & A.P. ....	
		Fan & P.S.; W/A.C.; W/A.P.; W/100A. Alt. ....	
		P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	
		Upper .....	
		Lower; W/A.C. ....	
		By Pass .....	
		Heater To Valve; Cut at 15" .....	
		Valve To Eng.; Cut at 22" .....	
		Heater To W.P.; Cut at 50" .....	
		Emission Control Duct Hose .....	
		<b>Horizon</b>	
		<b>4-Cyl. 1.7 L</b>	
		W.P. & Alt. ....	
		P.S. ....	
		A.C. ....	
		W.P. & A.P. ....	
		Idle Pulley .....	
		Timing Component Kit .....	
		Cam. Belt .....	

②Two Required.  
☆Interference Engine Application.

≧Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Horizon - Continued</b>		<b>Sapporo - Continued</b>	
<b>4-Cyl. 1.7 L - Continued</b>		<b>4-Cyl. 2.6 L - Continued</b>	
Cam. Tensioner Assy. ....	T41079	A.C. ....	9540
Upper .....	20952	Idle Pulley .....	38038
or	25152	Upper .....	②-21063
or	21138	or	25252
or	25311	or	②-21065
By Pass; Cut at 10" .....	28413	Lower .....	25253
Heater To Intake Manifold; Cut at 24" .....	28411	Heater To Intake Manifold; W/O A.C.; Cut at 14" .....	28411
Heater To Rad.; Cut at 30" .....	28411	Heater To W.P.; W/A.C.; Cut at 15" .....	28411
Emission Control Duct Hose .....	28088	Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411
<b>4-Cyl. 2.2 L</b>		Pipe To Intake Manifold; W/O A.C. ....	18821
W.P. & Alt. ....	7400	Emission Control Duct Hose .....	28089
P.S. ....	7435		
A.C. ....	7480	<b>Trailduster</b>	
A.P. ....	7240	<b>V-8 5.2 L; V-8 5.9 L</b>	
Idle Pulley .....	38003	Fan & Alt.; W/O A.C.; W/O 100A., 117A. Alt. ....	7480
Timing Component Kit .....	TCK071	Alt. & A.C.; W/100A., 117A. Alt. ....	②7580
Cam. Belt .....	T071	Alt. & A.C.; W/O 100A., 117A. Alt. ....	②7545
Cam. Tensioner Assy. ....	T41000	Alt.; W/O A.C.; W/100A., 117A. Alt. ....	②7580
Upper .....	②-21008	Fan & P.S. ....	7440
Lower .....	21264	A.P.; W/O A.C.; W/O 100A., 117A. Alt. ....	7360
Heater To Intake Manifold; W/O A.C. ....	18952	Fan & A.P.; W/A.C. ....	7440
Heater To Valve; W/A.C.; Cut at 5" .....	28411	Fan & A.P.; W/O A.C.; W/100A., 117A. Alt. ....	7440
Valve To Intake Manifold; W/A.C.; Cut at 9" .....	28411	Fan; W/O A.C.; W/100A., 117A. Alt. ....	7375
Heater To Rad.; W/O A.C.; Cut at 30" .....	28411	Idle Pulley .....	38003
Valve To Rad.; W/A.C.; Cut at 26" .....	28411	Upper .....	②-20874
Emission Control Duct Hose .....	28088	or	25482
		or	20958
<b>Reliant</b>		or	26502
<b>4-Cyl. 2.2 L</b>		or	20958
W.P. & Alt. ....	7400	Lower; W/X.C. ....	26502
P.S. ....	7435	or	26502
A.C. ....	7480	Lower; W/O A.C.; W/Std. Cool. ....	②-20573
A.P. ....	7240	or	25528
Idle Pulley .....	38003	By Pass .....	20693
Timing Component Kit .....	TCK071	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
Cam. Belt .....	T071	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Cam. Tensioner Assy. ....	T41000	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
Upper .....	②-21029	Heater To W.P.; Cut at 48" .....	28412
Lower .....	21263		
Heater To Intake Manifold; W/O A.C.; Cut at 29" .....	28411	<b>1980</b>	
Heater To Valve; W/A.C.; Cut at 5" .....	28411	<b>Arrow</b>	
Valve To Intake Manifold; W/A.C.; Cut at 9" .....	28411	<b>4-Cyl. 1.6 L</b>	
Heater To Rad.; W/O A.C.; Cut at 55" .....	28411	W.P. & Alt. ....	7370
Valve To Rad.; W/A.C.; Cut at 26" .....	28411	A.C. ....	9520
Emission Control Duct Hose .....	28088	Idle Pulley .....	38038
<b>4-Cyl. 2.6 L</b>		Cam. Belt; W/Balance Shaft .....	T013
Alt.; W/O A.C. ....	7375	Cam. Belt; W/O Balance Shaft .....	T064
Alt. & A.C. ....	②7430	Balance Shaft Belt .....	T062
P.S. ....	7425	Upper .....	②-21067
Cam. To W.P. ....	7215	or	25252
Upper .....	21027	or	②-20771
or	25251	Lower .....	②-20771
or	25284	Emission Control Duct Hose .....	28089
By Pass; Cut at 10" .....	28411		
Intake Manifold To Thermostat; Cut at 11" .....	28411	<b>4-Cyl. 2.6 L</b>	
Heater To Valve; Cut at 10" .....	28411	Fan & Alt. ....	7375
Heater To W.P. ....	②-18082	P.S.; W/4 1/16" Dia. Pulley .....	9290
Carb. To Intake Manifold; Cut at 5" .....	28409	P.S.; W/4 3/8" Dia. Pulley .....	9295
Heater To Intake Manifold; W/O A.C.; Cut at 14" .....	28411	A.C. ....	9520
Pipe To Intake Manifold; W/O A.C. ....	18821	Idle Pulley .....	38038
Emission Control Duct Hose .....	28088	Upper .....	②-21063
		or	25252
<b>Sapporo</b>		or	②-21065
<b>4-Cyl. 2.6 L</b>		or	25253
Fan & Alt. ....	7375	or	②-21065
P.S. ....	9295	or	25253
		Heater To Pipe; Cut at 9" .....	28411
		Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Arrow - Continued</b>		<b>B Series Van - Continued</b>	
<b>4-Cyl. 2.6 L - Continued</b>		<b>V-8 5.2 L; V-8 5.9 L - Continued</b>	
Emission Control Duct Hose .....	28089	Lower; W/X.C. ....	②20957
		or	26502
		Lower; W/O A.C.; W/Std. Cool. ....	20573
		or	25528
		By Pass .....	20693
		Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
		Heater To Valve; W/A.C.; Cut at 12" .....	28411
		Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
		Heater To W.P.; Cut at 36" .....	28411
		<b>Caravelle</b>	
		<b>6-Cyl. 3.7 L (Non-US)</b>	
		Fan & Alt; W/A.C.; W/100A. Alt. ....	7590
		Fan & Alt; W/A.C.; W/O 100A. Alt. ....	7575
		Fan & Alt; W/O A.C.; W/100A. Alt. ....	7597
		Fan & Alt; W/O A.C.; W/O 100A. Alt. ....	7580
		P.S. ....	7390
		A.C.; W/O A.P. ....	7550
		A.C. & A.P. ....	7550
		A.P.; W/O A.C. ....	7490
		Upper .....	21086
		or	25300
		Lower .....	20949
		or	25480
		By Pass; 3 1/2" .....	28411
		Heater To Valve; Cut at 18" .....	28411
		Valve To Eng.; Cut at 22" .....	28411
		Heater To W.P.; Cut at 42" .....	28411
		Emission Control Duct Hose .....	28090
		<b>V-8 5.2 L (Non-US)</b>	
		Alt. & A.C.; W/100A. Alt. ....	②7612
		Alt. & A.C.; W/O 100A. Alt. ....	②7570
		Alt.; W/O A.C.; W/100A. Alt. ....	②7612
		Fan & Alt; W/O A.C.; W/O 100A. Alt. ....	7480
		Fan & P.S.; W/A.C.; W/A.P. ....	7450
		Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450
		P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370
		Fan & A.P. ....	7485
		Upper .....	②21406
		or	25482
		or	20538
		Lower .....	25528
		or	20693
		By Pass .....	20693
		Heater To Valve; Cut at 15" .....	28411
		Valve To Eng.; Cut at 28" .....	28411
		Heater To W.P.; Cut at 50" .....	28411
		Emission Control Duct Hose .....	28090
		<b>Champ</b>	
		<b>4-Cyl. 1.4 L</b>	
		W.P. & Alt. ....	7340
		A.C. ....	7330
		Idler Pulley .....	38038
		Timing Component Kit .....	☆TCK073
		Cam. Belt .....	☆T073
		Upper .....	21056
		Lower .....	21174
		or	25252
		Emission Control Duct Hose .....	28088
		<b>4-Cyl. 1.6 L</b>	
		W.P. & Alt. ....	7370
		A.C. ....	9520
		Idler Pulley .....	38038
		Cam. Belt; W/Balance Shaft .....	T013
		Cam. Belt; W/O Balance Shaft .....	T064
		Balance Shaft Belt .....	T062

②Cut to Fit.

☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Champ - Continued</b>		<b>Gran Fury - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>V-8 5.2 L; V-8 5.9 L - Continued</b>	
Upper .....	21056	By Pass .....	20693
Lower .....	21174	Heater To Valve; Cut at 15" .....	28411
	25252	Valve To Eng.; Cut at 28" .....	28411
or		Heater To W.P.; Cut at 50" .....	28411
Emission Control Duct Hose .....	28088	Emission Control Duct Hose .....	28090
<b>Colt</b>		<b>Horizon</b>	
<b>4-Cyl. 1.4 L (Non-US)</b>		<b>4-Cyl. 1.7 L</b>	
W.P. & Alt. ....	7340	W.P. & Alt. ....	7370
A.C. ....	7330	P.S. ....	7425
Cam. Belt .....	☆T073	A.C.; Early; W/46 1/8" Belt O.C. ....	7455
Upper .....	21056	A.C.; Late; W/47 5/8" Belt O.C. ....	7470
Lower .....	21174	W.P. & A.P. ....	7375
or	25252	Timing Component Kit .....	☆TCK017
<b>4-Cyl. 1.6 L (Non-US)</b>		Cam. Belt .....	☆T017
W.P. & Alt. ....	7370	Cam. Tensioner Assy. ....	T41079
Cam. Belt; W/Balance Shaft .....	T013	Upper; Part No. 4140048; Early .....	20952
Cam. Belt; W/O Balance Shaft .....	T064	or	25152
Balance Shaft Belt .....	T062	Upper; Late .....	20795
Upper .....	21056	Lower .....	21138
Lower .....	21174	or	25311
or	25252	By Pass; Cut at 10" .....	28413
<b>4-Cyl. 2.6 L (Non-US)</b>		Heater To Intake Manifold; Cut at 24" .....	28411
Fan & Alt. ....	7375	Heater To Rad.; Cut at 30" .....	28411
P.S.; W/4 1/16" Dia. Pulley .....	9290	Emission Control Duct Hose .....	28088
P.S.; W/4 3/8" Dia. Pulley .....	9295	<b>Sapporo</b>	
A.C. ....	9520	<b>4-Cyl. 2.6 L</b>	
Upper .....	⊗21063	Fan & Alt. ....	7375
or	25252	P.S.; W/4 1/16" Dia. Pulley .....	9290
Lower .....	⊗21065	P.S.; W/4 3/8" Dia. Pulley .....	9295
or	25253	A.C. ....	9520
Heater To Pipe; Cut at 9" .....	28411	Idle Pulley .....	38038
Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411	Upper .....	⊗21063
<b>Gran Fury</b>		or	25252
<b>6-Cyl. 3.7 L</b>		Lower .....	⊗21065
Fan & Alt.; W/A.C.; W/100A. Alt. ....	7590	or	25253
Fan & Alt.; W/A.C.; W/O 100A. Alt. ....	7575	Heater To Pipe; Cut at 9" .....	28411
Fan & Alt.; W/O A.C.; W/100A. Alt. ....	7597	Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7580	Emission Control Duct Hose .....	28089
P.S. ....	7390	<b>Trailduster</b>	
A.C.; W/O A.P. ....	7550	<b>6-Cyl. 3.7 L</b>	
A.C. & A.P. ....	7550	Fan & Alt.; W/O 100A., 117A. Alt. ....	7575
A.P.; W/O A.C. ....	7490	Fan & Alt.; W/100A., 117A. Alt. ....	7560
Upper; W/A.C. ....	20230	P.S. ....	7400
or	25478	A.C. & A.P. ....	7575
Upper; W/X.C. ....	20230	A.P.; W/O A.C. ....	7495
or	25478	Upper; W/O A.C.; W/Std. Cool. ....	⊗20701
Lower .....	⊗20949	or	25302
or	25482	Upper; W/A.C. ....	20230
By Pass; 3 1/2" .....	28411	or	25478
Heater To Valve; Cut at 18" .....	28411	Upper; W/X.C. ....	20230
Valve To Eng.; Cut at 22" .....	28411	or	25478
Heater To W.P.; Cut at 42" .....	28411	Lower .....	20949
Emission Control Duct Hose .....	28090	or	25482
<b>V-8 5.2 L; V-8 5.9 L</b>		By Pass; Cut at 4" .....	28411
Alt. & A.C.; W/100A. Alt. ....	⊗7612	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
Alt. & A.C.; W/O 100A. Alt. ....	⊗7570	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Alt.; W/O A.C.; W/100A. Alt. ....	⊗7612	Valve To Thermostat; W/A.C.; Cut at 22" .....	28411
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480	Heater To W.P.; Cut at 53" .....	28411
Fan & A.P. ....	7485	<b>V-8 5.2 L; V-8 5.9 L</b>	
Fan & P.S.; W/A.C.; W/A.P. ....	7450	Fan & Alt.; W/O 100A., 117A. Alt.; W/O A.C. ....	7480
Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450	Fan & Alt.; W/100A., 117A. Alt. ....	7525
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370	Alt. & A.C.; W/O 100A., 117A. Alt. ....	⊗7545
Upper .....	⊗21406	Alt. & A.C.; W/100A., 117A. Alt. ....	⊗7580
or	25482		
Lower .....	20958		

☆Interference Engine Application.  
⊗Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1980 - Continued</b>		<b>1979 - Continued</b>	
<b>Trailduster - Continued</b>		<b>Arrow - Continued</b>	
<b>V-8 5.2 L; V-8 5.9 L - Continued</b>		<b>4-Cyl. 98 - Continued</b>	
Fan & P.S. ....	7440	Upper .....	&lt;21067
A.P.; W/O A.C. ....	7360	or	25252
Fan & A.P.; W/A.C. ....	7460	Lower .....	&lt;20771
Upper .....	&lt;20874	Emission Control Duct Hose .....	28088
or	25482	<b>4-Cyl. 122</b>	
Lower; W/A.C. ....	20958	Emission Control Duct Hose .....	28088
or	26502	<b>4-Cyl. 156</b>	
Lower; W/X.C. ....	20958	Fan & Alt .....	7375
or	26502	P.S. ....	9290
Lower; W/O A.C.; W/Std. Cool. ....	&lt;20573	A.C. ....	9530
or	25528	Upper .....	&lt;21063
By Pass .....	20693	or	25252
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	Lower; W/P.S. ....	&lt;21065
Heater To Valve; W/A.C.; Cut at 12" .....	28411	or	25253
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411	Lower; W/O P.S. ....	&lt;21065
Heater To W.P.; Cut at 48" .....	28411	or	25253
		Heater To Pipe; Cut at 9" .....	28411
		Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411
		<b>Arrow Pickup</b>	
<b>Volare</b>		<b>4-Cyl. 122</b>	
<b>6-Cyl. 3.7 L</b>		Fan & Alt .....	7375
Fan & Alt; W/A.C.; W/100A. Alt. ....	7590	A.C. ....	9520
Fan & Alt; W/A.C.; W/O 100A. Alt. ....	7575	Upper .....	&lt;21063
Fan & Alt; W/O A.C.; W/100A. Alt. ....	7597	or	25253
Fan & Alt; W/O A.C.; W/O 100A. Alt. ....	7580	Lower .....	&lt;21065
P.S. ....	7390	or	25253
A.C.; W/O A.P. ....	7550	By Pass .....	21757
A.C. & A.P. ....	7550	Pipe To Carb.; Cut at 8" .....	28411
A.P.; W/O A.C. ....	7490	Emission Control Duct Hose .....	28088
Idler Pulley .....	38038	<b>4-Cyl. 156</b>	
Upper .....	21086	Fan & Alt .....	7375
or	25300	A.C. ....	9520
Lower .....	20949	Upper .....	&lt;21063
or	25480	or	25253
By Pass; 3 1/2" .....	28411	Lower .....	&lt;21065
Heater To Valve; Cut at 18" .....	28411	or	25253
Valve To Eng.; Cut at 22" .....	28411	By Pass .....	21757
Heater To W.P.; Cut at 42" .....	28411	Pipe-2 To W.P.; Cut at 3" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28088
<b>V-8 5.2 L</b>		<b>B Series Van</b>	
Alt. & A.C.; W/100A. Alt. ....	&27612	<b>6-Cyl. 225</b>	
Alt. & A.C.; W/O 100A. Alt. ....	&27570	Fan & Alt; W/O 100A. Alt. ....	7555
Alt.; W/O A.C.; W/100A. Alt. ....	&27612	Fan & Alt; W/100A. Alt. ....	7560
Fan & Alt; W/O A.C.; W/O 100A. Alt. ....	7480	P.S. ....	7400
Fan & A.P. ....	7485	A.P.; W/O A.C. ....	7570
Fan & P.S.; W/A.C.; W/A.P. ....	7450	Upper; W/A.C. ....	&lt;21113
Fan & P.S.; W/A.C.; W/100A. Alt. ....	7450	or	25482
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7370	Upper; W/X.C. ....	&lt;21113
Upper .....	&lt;21406	or	25482
or	25482	Upper; W/O A.C.; W/Std. Cool. ....	&lt;20946
Lower .....	20538	or	25302
or	25528	Lower; W/A.C. ....	&lt;20949
By Pass .....	20693	or	25482
Heater To Valve; Cut at 15" .....	28411	Lower; W/X.C. ....	&lt;20949
Valve To Eng.; Cut at 28" .....	28411	or	25482
Heater To W.P.; Cut at 50" .....	28411	Lower; W/O A.C.; W/Std. Cool. ....	21141
Emission Control Duct Hose .....	28090	or	25482
<b>1979</b>		By Pass; Cut at 4" .....	28411
<b>Arrow</b>		Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411
<b>4-Cyl. 98</b>		Heater To Valve; W/A.C.; Cut at 12" .....	28411
W.P. & Alt .....	7370	Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411
A.C. ....	9370	Heater To W.P.; Cut at 36" .....	28411
Cam. Belt; W/Balance Shaft .....	T013	<b>V-8 318</b>	
Cam. Belt; W/O Balance Shaft .....	T064	Fan & Alt; W/O A.C. ....	7480
Balance Shaft Belt .....	T062		

&lt;Cut to Fit.

&2Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>B Series Van - Continued</b>		<b>Caravelle - Continued</b>	
<b>V-8 318 - Continued</b>		<b>6-Cyl. 225 (Non-US) - Continued</b>	
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Upper .....	21086
Alt. & A.C.; W/100A. Alt. ....	②7580	.....	or 25300
Alt.; W/O A.C.; W/100A. Alt. ....	②7580	Lower .....	20949
P.S.; W/O A.C.; W/O 100A. Alt. ....	7365	.....	or 25480
P.S.; W/O A.P.; W/O 100A. Alt. ....	7365	By Pass; 3 1/2" .....	28411
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Heater To Valve; Cut at 18" .....	28411
Fan & P.S.; W/A.P. ....	7440	Valve To Eng.; Cut at 22" .....	28411
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7455	Heater To W.P.; Cut at 42" .....	28411
P.S.; W/Snow Plow Pkg. ....	7535	Emission Control Duct Hose .....	28090
P.S. & A.P.; W/Snow Plow Pkg. ....	7555	<b>V-8 318 (Non-US)</b>	
A.P.; W/O A.C.; W/O 100A. Alt. ....	7360	Alt. & A.C.; W/100A. Alt. ....	②7585
Fan & A.P.; W/A.C. ....	7455	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7455	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
Fan; W/A.C.; W/O P.S. ....	7370	Alt.; W/100A. Alt.; W/O A.C. ....	②7585
Upper .....	20874	Fan & P.S.; W/A.P. ....	7490
.....	or 25484	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Lower; W/A.C. ....	≈<20957	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
.....	or 26502	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
Lower; W/X.C. ....	≈<20957	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
.....	or 26502	Fan & A.P.; W/A.C. ....	7470
Lower; W/O A.C.; W/Std. Cool. ....	20573	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
.....	or 25528	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
By Pass .....	20693	Upper; W/A.C. ....	20542
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	.....	or 25806
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Upper; W/O A.C. ....	≈<20542
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	.....	or 25480
Heater To W.P.; Cut at 36" .....	28411	Lower .....	20538
<b>V-8 360</b>		.....	or 25528
Fan & Alt.; W/O A.C. ....	7480	By Pass .....	20693
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Heater To Valve; W/A.C.; Cut at 15" .....	28411
Alt. & A.C.; W/100A. Alt. ....	②7580	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Alt.; W/O A.C.; W/100A. Alt. ....	②7580	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
P.S.; W/O A.C.; W/O 100A. Alt. ....	7365	Heater To W.P.; Cut at 50" .....	28411
P.S.; W/O A.P.; W/O 100A. Alt. ....	7365	Emission Control Duct Hose .....	28090
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	<b>V-8 360 (Non-US)</b>	
Fan & P.S.; W/A.P. ....	7440	Alt. & A.C.; W/100A. Alt. ....	②7585
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7455	Alt. & A.C.; W/O 100A. Alt. ....	②7545
P.S.; W/Snow Plow Pkg. ....	7535	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
P.S. & A.P.; W/Snow Plow Pkg.; W/2-Bbl. Carb. ....	7545	Alt.; W/100A. Alt.; W/O A.C. ....	②7585
A.P.; W/O A.C.; W/O 100A. Alt.; W/2-Bbl. Carb. ....	7350	Fan & P.S.; W/A.P. ....	7490
Fan & A.P.; W/A.C.; W/2-Bbl. Carb. ....	7450	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/2-Bbl. Carb. ....	7450	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Upper .....	20874	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
.....	or 25484	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Lower; W/A.C. ....	≈<20957	Fan & A.P.; W/A.C. ....	7470
.....	or 26502	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Lower; W/X.C. ....	≈<20957	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
.....	or 26502	Upper .....	20542
Lower; W/O A.C.; W/Std. Cool. ....	20573	.....	or 25806
.....	or 25528	Lower .....	20538
By Pass .....	20693	.....	or 25528
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	By Pass .....	20693
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Heater To Valve; W/A.C.; Cut at 15" .....	28411
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Heater To W.P.; Cut at 36" .....	28411	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
<b>Caravelle</b>		Heater To W.P.; Cut at 50" .....	28411
<b>6-Cyl. 225 (Non-US)</b>		Emission Control Duct Hose .....	28090
Fan & Alt.; W/100A. Alt. ....	7597	<b>Champ</b>	
Fan & Alt.; W/O 100A. Alt. ....	7575	<b>4-Cyl. 86</b>	
P.S.; W/A.C.; W/O A.P. ....	7395	W.P. & Alt. ....	7340
P.S.; W/O A.C. ....	7390	A.C. ....	7330
P.S. & A.P.; W/A.C. ....	7597	Cam. Belt .....	☆T073
A.C.; W/O A.P. ....	7555	Upper .....	21056
A.C. & A.P. ....	7545	Lower .....	21174
A.P.; W/O A.C. ....	7490	.....	or 25252

②Two Required.  
☆Interference Engine Application.

≈<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Champ - Continued</b>		<b>Sapporo - Continued</b>	
<b>4-Cyl. 86 - Continued</b>		<b>4-Cyl. 156</b>	
Emission Control Duct Hose .....	28088	Fan & Alt. ....	7375
<b>4-Cyl. 98</b>		P.S. ....	9290
W.P. & Alt. ....	7370	A.C. ....	9530
A.C. ....	9520	Upper .....	⊗21063
Cam. Belt; W/Balance Shaft .....	T013		or
Cam. Belt; W/O Balance Shaft .....	T064	Lower; W/P.S. ....	⊗21065
Balance Shaft Belt .....	T062		or
Upper .....	21056	Lower; W/O P.S. ....	⊗21065
Lower .....	21174		or
	or	Heater To Pipe; Cut at 9" .....	28411
Emission Control Duct Hose .....	28088	Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411
		Emission Control Duct Hose .....	28081
<b>Colt</b>		<b>Trailduster</b>	
<b>4-Cyl. 86 (Non-US)</b>		<b>6-Cyl. 225</b>	
W.P. & Alt. ....	7340	Fan & Alt.; W/O 100A. Alt. ....	7570
A.C. ....	7330	Fan & Alt.; W/100A. Alt. ....	7560
Cam. Belt .....	☆T073	P.S. ....	7400
Upper .....	21056	A.P.; W/O A.C. ....	7570
Lower .....	21174	Upper; W/A.C. ....	20230
	or		or
	25252	Upper; W/X.C. ....	25480
<b>4-Cyl. 98 (Non-US)</b>			20230
W.P. & Alt. ....	7370	Upper; W/O A.C.; W/Std. Cool. ....	⊗20701
Cam. Belt; W/Balance Shaft .....	T013		or
Cam. Belt; W/O Balance Shaft .....	T064	Lower .....	25302
Balance Shaft Belt .....	T062		or
Upper .....	21056	By Pass; Cut at 4" .....	20949
Lower .....	21174		or
	or	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	25482
	25252	Heater To Valve; W/A.C.; Cut at 12" .....	28411
<b>4-Cyl. 156 (Non-US)</b>		Valve To Thermostat; W/A.C.; Cut at 22" .....	28411
Fan & Alt. ....	7375	Heater To W.P.; Cut at 53" .....	28411
P.S. ....	9290		
A.C. ....	9530	<b>V-8 318</b>	
Upper .....	⊗21063	Fan & Alt.; W/O A.C. ....	7480
	or	Alt. & A.C.; W/O 100A. Alt. ....	⊗7545
Lower .....	⊗21065	Alt. & A.C.; W/100A. Alt. ....	⊗7580
	or	Alt.; W/O A.C.; W/100A. Alt. ....	⊗7580
Heater To Pipe; Cut at 9" .....	28411	P.S.; W/O A.C.; W/O 100A. Alt. ....	7365
Pipe To W.P.; W/O A.C.; Cut at 3" .....	28411	P.S.; W/O A.P.; W/O 100A. Alt. ....	7365
		Fan & P.S.; W/A.C.; W/O A.P. ....	7450
<b>Horizon</b>		Fan & P.S.; W/A.P. ....	7480
<b>4-Cyl. 104</b>		Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7455
W.P. & Alt. ....	7365	P.S.; W/Snow Plow Pkg. ....	7535
P.S.; Pulley must be removed to install belt. ....	7435	P.S. & A.P.; W/Snow Plow Pkg. ....	7555
A.C. ....	7470	A.P.; W/O A.C.; W/O 100A. Alt. ....	7360
W.P. & A.P. ....	7370	Fan & A.P.; W/A.C. ....	7455
Timing Component Kit .....	☆TCK017	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7455
Cam. Belt .....	☆T017	Fan; W/A.C.; W/O P.S. ....	7370
Cam. Tensioner Assy. ....	T41079	Upper .....	⊗20874
Lower .....	21138		or
	or	Lower; W/A.C. ....	25482
By Pass; 9 1/2" .....	25311		or
Heater To Intake Manifold; Cut at 24" .....	28413	Lower; W/X.C. ....	20958
Heater To Rad.; Cut at 30" .....	28411		or
Heater To Rad.; Cut at 30" .....	28411	Lower; W/O A.C.; W/Std. Cool. ....	20958
Emission Control Duct Hose .....	28088		or
			⊗20573
<b>Sapporo</b>			or
<b>4-Cyl. 98</b>		By Pass .....	25528
W.P. & Alt. ....	7370	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	20693
A.C. ....	9370	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Cam. Belt; W/Balance Shaft .....	T013	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Cam. Belt; W/O Balance Shaft .....	T064	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
Balance Shaft Belt .....	T062	Heater To W.P.; Cut at 48" .....	28411
Upper .....	⊗21067		
	or	<b>V-8 360</b>	
Lower .....	25252	Fan & Alt.; W/O A.C. ....	7480
Emission Control Duct Hose .....	⊗20771	Alt. & A.C.; W/O 100A. Alt. ....	⊗7545
	28088	Alt. & A.C.; W/100A. Alt. ....	⊗7580
		Alt.; W/O A.C.; W/100A. Alt. ....	⊗7580

☆Interference Engine Application.  
⊗Two Required.

⊗Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Trailduster - Continued</b>		<b>Volare - Continued</b>	
<b>V-8 360 - Continued</b>		<b>V-8 318 - Continued</b>	
P.S.; W/O A.C.; W/O 100A. Alt. ....	7365	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
P.S.; W/O A.P.; W/O 100A. Alt. ....	7365	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Heater To W.P.; Cut at 50" .....	28411
Fan & P.S.; W/A.P. ....	7480	Emission Control Duct Hose .....	28090
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7455	<b>V-8 360</b>	
P.S.; W/Snow Plow Pkg. ....	7535	Alt. & A.C.; W/100A. Alt. ....	②7585
P.S. & A.P.; W/Snow Plow Pkg.; W/2-Bbl. Carb. ....	7545	Alt. & A.C.; W/O 100A. Alt. ....	②7545
A.P.; W/O A.C.; W/O 100A. Alt.; W/2-Bbl. Carb. ....	7350	Alt.; W/100A. Alt.; W/O A.C. ....	②7585
Fan & A.P.; W/A.C.; W/2-Bbl. Carb. ....	7450	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/2-Bbl. Carb. ....	7450	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480
Upper .....	≈20874	Fan & A.P.; W/A.C. ....	7470
or	25482	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
Lower; W/A.C. ....	20958	Fan & P.S.; W/A.P. ....	7490
or	26502	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Lower; W/X.C. ....	20958	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
or	26502	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Lower; W/O A.C.; W/Std. Cool. ....	≈20573	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
or	25528	Idle Pulley .....	38038
By Pass .....	20693	Upper .....	20542
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	or	25806
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Lower .....	20538
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411	or	25528
Heater To W.P.; Cut at 48" .....	28411	By Pass .....	20693
<b>Volare</b>		Heater To Valve; W/A.C.; Cut at 15" .....	28411
<b>6-Cyl. 225</b>		Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Fan & Alt.; W/100A. Alt. ....	7597	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
Fan & Alt.; W/O 100A. Alt. ....	7575	Heater To W.P.; Cut at 50" .....	28411
P.S.; W/A.C.; W/O A.P. ....	7395	Emission Control Duct Hose .....	28090
P.S.; W/O A.C. ....	7390	<b>1978</b>	
P.S. & A.P.; W/A.C. ....	7597	<b>Arrow</b>	
A.C.; W/O A.P. ....	7555	<b>4-Cyl. 98</b>	
A.C. & A.P. ....	7545	Fan & Alt. ....	7370
A.P.; W/O A.C. ....	7490	A.C. ....	7360
Idle Pulley .....	38038	Cam. Belt; W/Balance Shaft .....	T013
Upper .....	21086	Cam. Belt; W/O Balance Shaft .....	T064
or	25300	Balance Shaft Belt .....	T062
Lower .....	20949	Upper .....	≈21067
or	25480	or	25252
By Pass; 3 1/2" .....	28411	Lower .....	≈20771
Heater To Valve; Cut at 18" .....	28411	Pipe To W.P.; Cut at 3" .....	28411
Valve To Eng.; Cut at 22" .....	28411	Emission Control Duct Hose .....	28088
Heater To W.P.; Cut at 42" .....	28411	<b>4-Cyl. 122</b>	
Emission Control Duct Hose .....	28090	Fan & Alt. ....	7375
<b>V-8 318</b>		P.S. ....	9290
Alt. & A.C.; W/100A. Alt. ....	②7585	A.C. ....	9530
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Upper .....	≈21063
Alt.; W/100A. Alt.; W/O A.C. ....	②7585	or	25253
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Lower .....	≈21065
Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7480	or	25253
Fan & A.P.; W/A.C. ....	7470	Heater To Pipe-1; Cut at 9" .....	28411
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Heater To Pipe-2; Cut at 9" .....	28411
Fan & P.S.; W/A.P. ....	7490	Pipe To W.P.; Cut at 3" .....	28411
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Emission Control Duct Hose .....	28088
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	<b>B Series Van</b>	
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	<b>6-Cyl. 225</b>	
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	Fan & Alt. ....	7550
Idle Pulley .....	38038	P.S. ....	7390
Upper; W/A.C. ....	20542	A.P. ....	7350
or	25806	Upper; W/Std. Cool. ....	≈20573
Upper; W/O A.C. ....	≈20542	or	25474
or	25480	Upper; W/X.C. ....	≈20945
Lower .....	20538	or	25476
or	25528		
By Pass .....	20693		
Heater To Valve; W/A.C.; Cut at 15" .....	28411		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>B Series Van - Continued</b>		<b>Caravelle - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 318 (Non-US) - Continued</b>	
Lower .....	21141	Alt. & A.C.; W/O 100A. Alt. ....	②7545
..... or	25482	Fan & Alt.; W/O A.C. ....	7480
By Pass; 3 1/2" .....	28411	Alt.; W/O A.C.; W/100A. Alt. ....	②7585
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Fan & P.S.; W/A.P. ....	7490
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Heater To W.P.; Cut at 36" .....	28411	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
<b>V-8 318; V-8 360</b>		Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Fan & Alt.; W/O A.C. ....	7480	Fan & A.P.; W/A.C. ....	7470
Alt. & A.C.; W/O 100A. Alt. ....	②7545	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Alt.; W/O A.C.; W/100A. Alt. ....	②7590	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7365	Upper; W/A.C. ....	20874
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	..... or	25806
Fan & P.S.; W/A.P. ....	7440	Upper; W/X.C. ....	20874
A.P.; W/O A.C. ....	7360	..... or	25806
Fan & A.P.; W/A.C. ....	7450	Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan; W/A.C.; W/O P.S. ....	7370	..... or	25480
Fan; W/O A.C. ....	7375	Lower .....	20538
Upper; W/A.C. ....	20542	..... or	25528
..... or	25482	By Pass .....	20693
Upper; W/X.C. ....	20542	Heater To Valve; W/A.C.; Cut at 15" .....	28411
..... or	25482	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	②20542	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
..... or	25804	Heater To W.P.; Cut at 50" .....	28411
Lower .....	20974	Emission Control Duct Hose .....	28090
..... or	26502	<b>V-8 360 (Non-US)</b>	
By Pass .....	20693	Alt. & A.C.; W/100A. Alt. ....	②7585
Heater To Intake Manifold; W/O A.C.; Cut at 36" .....	28411	Alt. & A.C.; W/O 100A. Alt. ....	②7545
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Fan & Alt.; W/O A.C. ....	7480
Valve To Intake Manifold; W/A.C.; Cut at 24" .....	28411	Alt.; W/O A.C.; W/100A. Alt. ....	②7585
Heater To W.P.; Cut at 36" .....	28411	Fan & P.S.; W/A.P. ....	7490
<b>V-8 400; V-8 440</b>		Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Fan & Alt.; W/O A.C. ....	7460	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Alt. & A.C. ....	②7580	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
P.S.; W/O A.C. ....	7425	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Fan & P.S.; W/A.C. ....	7495	Fan & A.P.; W/A.C. ....	7470
Fan; W/A.C. ....	7445	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Upper; W/O A.C.; W/Std. Cool. ....	20993	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
..... or	25482	Upper .....	20874
Lower .....	②20957	..... or	25806
..... or	26501	Lower .....	20538
<b>Caravelle</b>		..... or	25528
<b>6-Cyl. 225 (Non-US)</b>		By Pass .....	20693
Fan & Alt.; W/100A. Alt. ....	7597	Heater To Valve; W/A.C.; Cut at 15" .....	28411
Fan & Alt.; W/O 100A. Alt. ....	7575	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
P.S. ....	7390	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
P.S. & A.P.; W/A.C. ....	7597	Heater To W.P.; Cut at 50" .....	28411
A.C. ....	7560	Emission Control Duct Hose .....	28090
A.P.; W/O A.C. ....	7512	<b>Colt</b>	
Upper; W/A.C. ....	21086	<b>4-Cyl. 98 (Non-US)</b>	
..... or	25300	Fan & Alt. ....	7370
Upper; W/X.C. ....	21086	A.C. ....	7360
..... or	25300	Cam. Belt; W/Balance Shaft .....	T013
Upper; W/O A.C.; W/Std. Cool. ....	20945	Cam. Belt; W/O Balance Shaft .....	T064
..... or	25476	Balance Shaft Belt .....	T062
Lower .....	20949	Upper .....	②21067
..... or	25482	..... or	25252
By Pass; 3 1/2" .....	28411	<b>4-Cyl. 122 (Non-US); 4-Cyl. 156 (Non-US)</b>	
Heater To Valve; Cut at 18" .....	28411	Fan & Alt. ....	7375
Valve To Eng.; Cut at 22" .....	28411	P.S. ....	9290
Heater To W.P.; Cut at 42" .....	28411	A.C. ....	9530
Emission Control Duct Hose .....	28090	Upper .....	②21063
<b>V-8 318 (Non-US)</b>		..... or	25253
Alt. & A.C.; W/100A. Alt. ....	②7585	Lower .....	②21065
		..... or	25253

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Colt - Continued</b>		<b>Fury - Continued</b>	
<b>4-Cyl. 122 (Non-US); 4-Cyl. 156 (Non-US) - Continued</b>		<b>V-8 360 - Continued</b>	
Heater To Pipe-1; Cut at 9" .....	28411	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Heater To Pipe-2; Cut at 9" .....	28411	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
Pipe To W.P.; Cut at 3" .....	28411	Idler Pulley .....	38038
<b>Fury</b>		Upper .....	20874
<b>6-Cyl. 225</b>		or	25806
Fan & Alt.; W/100A. Alt. ....	7597	Lower .....	20958
Fan & Alt.; W/O 100A. Alt. ....	7570	By Pass .....	20693
P.S. ....	7390	Heater To Valve; W/A.C.; Cut at 15" .....	28411
P.S. & A.P.; W/A.C. ....	7597	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
Fan & A.C. ....	9555	Heater To Eng.; W/O A.C.; Cut at 40" .....	28411
A.P.; W/O A.C. ....	7512	Heater To W.P.; Cut at 50" .....	28411
Upper; W/A.C. ....	20230	Emission Control Duct Hose .....	28090
or	25476	<b>V-8 400</b>	
Upper; W/X.C. ....	20230	Alt. & A.C.; W/100A. Alt. ....	②7640
or	25476	Alt. & A.C.; W/O 100A. Alt. ....	②7575
Upper; W/O A.C.; W/Std. Cool. ....	②20573	Alt.; W/O A.C.; W/100A. Alt. ....	②7640
or	25474	Fan & Alt.; W/O A.C.; W/O 100A. Alt. ....	7460
Lower .....	②20949	Fan & P.S.; W/A.C. ....	7495
or	25480	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7500
By Pass; 3 1/2" .....	28411	P.S.; W/O A.C.; W/O 100A. Alt. ....	7435
Heater To Valve; Cut at 18" .....	28411	Upper .....	20875
Valve To Eng.; Cut at 28" .....	28411	or	25482
Heater To W.P.; Cut at 50" .....	28411	Lower .....	②20958
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	or	26501
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>V-8 318</b>		<b>V-8 440</b>	
Alt. & A.C.; W/100A. Alt. ....	②7580	Alt. & A.C.; W/100A. Alt. ....	②7660
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Alt. & A.C.; W/O 100A. Alt. ....	②7575
Alt.; W/O A.C.; W/100A. Alt. ....	②7580	Fan & Alt.; W/O A.C. ....	7460
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Alt.; W/100A. Alt.; W/O A.C. ....	②7660
Fan & Alt.; W/O A.C. ....	7480	Fan & P.S.; W/A.P. ....	7516
Fan & A.P.; W/A.C. ....	7470	Fan & P.S.; W/A.C.; W/O A.P. ....	7508
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	P.S.; W/O A.C.; W/O 100A. Alt. ....	7450
Fan & P.S.; W/A.P. ....	7490	P.S.; W/O A.P.; W/O 100A. Alt. ....	7450
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7512
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Fan & A.P.; W/A.C. ....	7490
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	A.P.; W/O A.C.; W/O 100A. Alt. ....	7425
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7495
Idler Pulley .....	38038	Upper .....	20875
Upper; W/A.C. ....	20874	or	25482
or	25806	Lower .....	20548
Upper; W/X.C. ....	20874	or	26502
or	25806	<b>Horizon</b>	
Upper; W/O A.C.; W/Std. Cool. ....	20602	<b>4-Cyl. 104</b>	
or	25480	W.P. & Alt.; W/O A.P. ....	7360
Lower; W/A.C. ....	20958	W.P. & Alt.; W/A.P. ....	7365
Lower; W/X.C. ....	20958	P.S. ....	7435
Lower; W/O A.C.; W/Std. Cool. ....	②20958	A.C. ....	7495
By Pass .....	20693	W.P. & A.P. ....	7370
Heater To Valve; W/A.C.; Cut at 15" .....	28411	Timing Component Kit .....	☆TCK017
Valve To Eng.; W/A.C.; Cut at 28" .....	28411	Cam. Belt .....	☆T017
Heater To Eng.; W/O A.C.; Cut at 40" .....	28411	Cam. Tensioner Assy. ....	T41079
Heater To W.P.; Cut at 50" .....	28411	Lower .....	21138
Emission Control Duct Hose .....	28090	or	25311
<b>V-8 360</b>		By Pass; 9 1/2" .....	28413
Alt. & A.C.; W/100A. Alt. ....	②7580	Heater To Intake Manifold; Cut at 24" .....	28411
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Heater To Rad.; Cut at 30" .....	28411
Alt.; W/O A.C.; W/100A. Alt. ....	②7580	Emission Control Duct Hose .....	28088
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	<b>Sapporo</b>	
Fan & Alt.; W/O A.C. ....	7480	<b>4-Cyl. 98</b>	
Fan & A.P.; W/A.C. ....	7470	Fan & Alt. ....	7370
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	A.C. ....	7360
Fan & P.S.; W/A.P. ....	7490	Cam. Belt; W/Balance Shaft .....	T013
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Cam. Belt; W/O Balance Shaft .....	T064
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450		

②Cut to Fit.

☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Sapporo - Continued</b>		<b>Trailduster - Continued</b>	
<b>4-Cyl. 98 - Continued</b>		<b>V-8 400 - Continued</b>	
Balance Shaft Belt .....	T062	Fan & P.S.; W/O Snow Plow Pkg. ....	7516
Upper .....	✂21067	Fan & P.S.; W/Snow Plow Pkg. ....	7555
or	25252	Hyd. Pump; W/Snow Plow Pkg. ....	7400
Lower .....	✂20771	Fan; W/A.C. ....	7445
Pipe To W.P.; Cut at 3" .....	28411	Upper; W/A.C. ....	✂20907
Emission Control Duct Hose .....	28088	or	25480
<b>4-Cyl. 156</b>		Upper; W/X.C. ....	✂20907
Fan & Alt. ....	7375	or	25480
P.S. ....	9290	Upper; W/O A.C.; W/Std. Cool. ....	20993
A.C. ....	9530	or	25480
Upper .....	✂21063	Lower .....	✂20957
or	25253	or	26501
Lower .....	✂21065	<b>V-8 440</b>	
or	25253	Fan & Alt.; W/O A.C. ....	7460
Heater To Pipe-1; Cut at 9" .....	28411	Alt. & A.C.; W/O 100A. Alt. ....	②7580
Heater To Pipe-2; Cut at 9" .....	28411	Alt. & A.C.; W/100A. Alt. ....	②7660
Pipe To W.P.; Cut at 3" .....	28411	Alt.; W/O A.C.; W/100A. Alt. ....	②7660
Emission Control Duct Hose .....	28081	Fan & P.S.; W/O Snow Plow Pkg. ....	7516
<b>Trailduster</b>		Fan & P.S.; W/Snow Plow Pkg. ....	7555
<b>6-Cyl. 225</b>		Hyd. Pump; W/Snow Plow Pkg. ....	7400
Fan & Alt. ....	7570	Fan; W/A.C. ....	7445
P.S. ....	7390	Upper; W/A.C. ....	✂20907
A.P. ....	7350	or	25480
Upper; W/Std. Cool. ....	✂20573	Upper; W/X.C. ....	✂20907
or	25474	or	25480
Upper; W/X.C. ....	✂20230	Upper; W/O A.C.; W/Std. Cool. ....	20993
or	25476	or	25480
Lower .....	✂20949	Lower .....	✂20957
or	25482	or	26501
By Pass; 3 1/2" .....	28411	<b>Volare</b>	
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	<b>6-Cyl. 225</b>	
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Fan & Alt.; W/100A. Alt. ....	7597
Valve To Thermostat; W/A.C.; Cut at 22" .....	28411	Fan & Alt.; W/O 100A. Alt. ....	7575
Heater To W.P.; Cut at 53" .....	28411	P.S. ....	7390
<b>V-8 318; V-8 360</b>		P.S. & A.P.; W/A.C. ....	7597
Fan & Alt.; W/O A.C. ....	7480	A.C. ....	7560
Alt. & A.C.; W/O 100A. Alt. ....	②7545	A.P.; W/O A.C. ....	7512
Alt. & A.C.; W/100A. Alt. ....	②7590	Idler Pulley .....	38038
Alt.; W/O A.C.; W/100A. Alt. ....	②7590	Upper; W/A.C. ....	21086
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7365	or	25300
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Upper; W/X.C. ....	21086
Fan & P.S.; W/A.P. ....	7480	or	25300
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7455	Upper; W/O A.C.; W/Std. Cool. ....	20945
P.S.; W/Snow Plow Pkg. ....	7535	or	25476
A.P.; W/O A.C. ....	7360	Lower .....	20949
Fan & A.P.; W/A.C. ....	7450	or	25482
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7450	By Pass; 3 1/2" .....	28411
Hyd. Pump; W/Snow Plow Pkg. ....	7360	Heater To Valve; Cut at 18" .....	28411
Fan; W/A.C.; W/O P.S. ....	7370	Valve To Eng.; Cut at 22" .....	28411
Fan; W/O A.C. ....	7375	Heater To W.P.; Cut at 42" .....	28411
Upper .....	✂20874	Emission Control Duct Hose .....	28090
or	25806	<b>V-8 318</b>	
Lower .....	20609	Alt. & A.C.; W/100A. Alt. ....	②7585
or	26502	Alt. & A.C.; W/O 100A. Alt. ....	②7545
By Pass .....	20693	Alt.; W/O A.C.; W/100A. Alt. ....	②7585
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	A.P.; W/O A.C.; W/O 100A. Alt. ....	7390
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Fan & Alt.; W/O A.C. ....	7480
Valve To Thermostat; W/A.C.; Cut at 24" .....	28411	Fan & A.P.; W/A.C. ....	7470
Heater To W.P.; Cut at 48" .....	28411	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470
<b>V-8 400</b>		Fan & P.S.; W/A.P. ....	7490
Fan & Alt.; W/O A.C. ....	7460	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Alt. & A.C.; W/O 100A. Alt. ....	②7580	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
Alt. & A.C.; W/100A. Alt. ....	②7650	P.S.; W/O A.C.; W/O 100A. Alt. ....	7370
Alt.; W/O A.C.; W/100A. Alt. ....	②7650	P.S.; W/O A.P.; W/O 100A. Alt. ....	7370
		Idler Pulley .....	38038

✂Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1978 - Continued</b>		<b>1977 - Continued</b>	
<b>Volare - Continued</b>		<b>B Series Van</b>	
<b>V-8 318 - Continued</b>		<b>6-Cyl. 225</b>	
Upper; W/A.C. ....	20874	Fan & Alt. ....	7530
or	25806	P.S. ....	7390
Upper; W/X.C. ....	20874	Upper; W/Std. Cool. ....	⊗20573
or	25806	or	25474
Upper; W/O A.C.; W/Std. Cool. ....	20602	Upper; W/X.C. ....	⊗20945
or	25480	or	25476
Lower ..... or	20538	Lower ..... or	21141
or	25528	or	25482
By Pass ..... or	20693	By Pass; 3 1/2" ..... or	28411
or	28411	Heater To Intake Manifold; W/O A.C.; Cut at 36" ..... or	28411
Heater To Valve; W/A.C.; Cut at 15" ..... or	28411	Heater To Valve; W/A.C.; Cut at 12" ..... or	28411
or	28411	Valve To Intake Manifold; W/A.C.; Cut at 24" ..... or	28411
Heater To Eng.; W/O A.C.; Cut at 28" ..... or	28411	Heater To W.P.; Cut at 36" ..... or	28411
or	28411		
Heater To Eng.; W/O A.C.; Cut at 40" ..... or	28411		
or	28411		
Heater To W.P.; Cut at 50" ..... or	28411		
or	28090		
Emission Control Duct Hose ..... or	28090		
or			
		<b>V-8 318; V-8 360</b>	
<b>V-8 360</b>		Fan & Alt; W/O A.C. ....	7480
Alt. & A.C.; W/100A. Alt. ....	⊗7585	Alt. & A.C.; W/O 100A. Alt. ....	⊗7545
Alt. & A.C.; W/O 100A. Alt. ....	⊗7545	Alt.; W/O A.C.; W/100A. Alt. ....	⊗7590
Alt.; W/O A.C.; W/100A. Alt. ....	⊗7585	P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7365
A.P.; W/O A.C.; W/O 100A. Alt. ....	7390	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Fan & Alt.; W/O A.C. ....	7480	Fan & P.S.; W/A.P. ....	7440
Fan & A.P.; W/A.C. ....	7470	A.P.; W/O A.C. ....	7360
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7470	Fan & A.P.; W/A.C. ....	7450
Fan & P.S.; W/A.P. ....	7490	Fan; W/A.C.; W/O P.S. ....	7370
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Fan; W/O A.C. ....	7375
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Upper; W/A.C. .... or	20542
P.S.; W/O A.C.; W/O 100A. Alt. ....	7370	or	25482
P.S.; W/O A.P.; W/O 100A. Alt. ....	7370	Upper; W/X.C. .... or	20542
Idler Pulley ..... or	38038	or	25482
or	20874	Upper; W/O A.C.; W/Std. Cool. ....	⊗20542
or	25806	or	25804
or	20538	Lower ..... or	20974
or	25528	or	26502
By Pass ..... or	20693	By Pass ..... or	20693
or	28411	Heater To Intake Manifold; W/O A.C.; Cut at 36" ..... or	28411
Heater To Valve; W/A.C.; Cut at 15" ..... or	28411	Heater To Valve; W/A.C.; Cut at 12" ..... or	28411
or	28411	Valve To Intake Manifold; W/A.C.; Cut at 24" ..... or	28411
Heater To Eng.; W/O A.C.; Cut at 40" ..... or	28411	Heater To W.P.; Cut at 36" ..... or	28411
or	28411		
Heater To W.P.; Cut at 50" ..... or	28411		
or	28090		
Emission Control Duct Hose ..... or	28090		
or			
		<b>V-8 400; V-8 440</b>	
<b>1977</b>		Fan & Alt; W/O A.C. ....	7460
<b>Arrow</b>		Alt. & A.C. ....	⊗7580
<b>4-Cyl. 98</b>		P.S.; W/O A.C. ....	7450
Fan & Alt.; W/Silent Shaft ..... or	7370	Fan & P.S.; W/A.C. ....	7495
or	7320	Fan; W/A.C. ....	7445
A.C. .... or	7360	Upper; W/O A.C.; W/Std. Cool. .... or	20993
or	T013	or	25482
Cam. Belt ..... or	T013	or	⊗20957
Balance Shaft Belt ..... or	T062	or	26501
or	⊗21067		
Upper; W/Silent Shaft ..... or	25252		
or	21063		
or	25252		
Lower ..... or	⊗21065		
or	25253		
Pipe To W.P.; Cut at 3" ..... or	28411		
or	28088		
Emission Control Duct Hose ..... or	28088		
or			
		<b>Colt</b>	
<b>4-Cyl. 122</b>		<b>4-Cyl. 98 (Non-US)</b>	
Fan & Alt. ....	7375	Fan & Alt.; W/Silent Shaft ..... or	7370
A.C. .... or	9530	or	7320
or	⊗21063	Fan & Alt.; W/O Silent Shaft ..... or	7360
or	25253	or	T013
Lower ..... or	⊗21065	Cam. Belt ..... or	T062
or	25253	Balance Shaft Belt ..... or	T062
Pipe To W.P.; Cut at 3" ..... or	28411	Upper; W/Silent Shaft ..... or	⊗21067
or	28088	or	25252
Emission Control Duct Hose ..... or	28088	or	21063
or		or	25252
		Lower ..... or	⊗21065
		or	25253
		Pipe To W.P.; Cut at 3" ..... or	28411
		<b>4-Cyl. 122 (Non-US)</b>	
		Fan & Alt. ....	7375
		A.C. ....	9530

⊗Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Colt - Continued</b>		<b>Fury - Continued</b>	
<b>4-Cyl. 122 (Non-US) - Continued</b>		<b>V-8 360 - Continued</b>	
Upper .....	≈21063	P.S.; W/O A.C. ....	7370
or	25253	P.S.; W/O A.P. ....	7370
Lower .....	≈21065	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450
or	25253	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460
Pipe To W.P.; Cut at 3" .....	28411	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470
<b>Fury</b>		A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley .....	7370
<b>6-Cyl. 225</b>		A.P.; W/O A.C.; W/6" Dia. A.P. Pulley .....	7390
Fan & Alt.; W/100A. Alt. ....	7597	Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7460
Fan & Alt.; W/O 100A. Alt. ....	7570	Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .	7470
P.S. ....	7390	Idle Pulley .....	38038
P.S. & A.P.; W/A.C. ....	7597	Upper .....	≈20874
Fan & A.C. ....	9555	or	25806
A.P.; W/O A.C. ....	7350	Lower .....	20958
A.P.; W/A.C.; W/O P.S. ....	7575	By Pass .....	20693
Upper; W/A.C. ....	20230	Emission Control Duct Hose .....	28090
or	25476	<b>V-8 400</b>	
Upper; W/X.C. ....	20230	Alt. & A.C.; W/O 100A. Alt. ....	②7575
or	25476	Alt. & A.C.; W/100A. Alt. ....	②7640
Upper; W/O A.C.; W/Std. Cool. ....	≈20573	Fan & Alt.; W/O A.C. ....	7460
or	25474	Alt.; W/100A. Alt.; W/O A.C. ....	②7640
Lower .....	≈20949	Fan & P.S.; W/A.C. ....	7495
or	25480	P.S.; W/O A.C. ....	7435
By Pass; 3 1/2" .....	28411	P.S.; W/O 100A. Alt. ....	7435
Heater To Valve; Cut at 18" .....	28411	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7500
Valve To Eng.; Cut at 22" .....	28411	Upper .....	20875
Heater To W.P.; Cut at 42" .....	28411	or	25482
Emission Control Duct Hose .....	28090	Lower .....	≈20958
<b>V-8 318</b>		or	26501
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Emission Control Duct Hose .....	28090
Alt. & A.C.; W/100A. Alt. ....	②7580	<b>V-8 440</b>	
Fan & Alt.; W/O A.C. ....	7480	Alt. & A.C.; W/100A. Alt. ....	②7660
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	Alt. & A.C.; W/O 100A. Alt. ....	②7575
Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley .....	7480	Fan & Alt.; W/O A.C. ....	7460
Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley .....	7490	Alt.; W/100A. Alt.; W/O A.C. ....	②7660
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Fan & P.S.; W/A.P. ....	7516
P.S.; W/O A.C. ....	7370	Fan & P.S.; W/A.C.; W/O A.P. ....	7508
P.S.; W/O A.P. ....	7370	P.S.; W/O A.C.; W/O 100A. Alt. ....	7450
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	P.S.; W/O A.P.; W/O 100A. Alt. ....	7450
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7512
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	Fan & A.P.; W/A.C. ....	7490
A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley .....	7370	A.P.; W/O A.C.; W/O 100A. Alt. ....	7425
A.P.; W/O A.C.; W/6" Dia. A.P. Pulley .....	7390	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7495
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7460	Upper .....	20875
or	7470	or	25482
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .	38038	Lower .....	20548
Idle Pulley .....	38038	or	26502
Upper; W/A.C. ....	≈20874	<b>Gran Fury</b>	
or	25806	<b>V-8 318; V-8 360</b>	
Upper; W/X.C. ....	≈20874	Alt. & A.C.; W/O 100A. Alt. ....	②7545
or	25806	Alt. & A.C.; W/100A. Alt. ....	②7580
Upper; W/O A.C.; W/Std. Cool. ....	20602	Fan & Alt.; W/O A.C. ....	7480
or	25480	Alt.; W/100A. Alt.; W/O A.C. ....	②7580
Lower; W/A.C. ....	20958	Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley .....	7480
Lower; W/X.C. ....	20958	Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley .....	7490
Lower; W/O A.C.; W/Std. Cool. ....	≈20958	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
By Pass .....	20693	P.S.; W/O A.C. ....	7370
Emission Control Duct Hose .....	28090	P.S.; W/O A.P. ....	7370
<b>V-8 360</b>		Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7440
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460
Alt. & A.C.; W/100A. Alt. ....	②7580	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470
Fan & Alt.; W/O A.C. ....	7480	A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley .....	7370
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	A.P.; W/O A.C.; W/6" Dia. A.P. Pulley .....	7390
Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley .....	7480	Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7460
Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley .....	7490		
Fan & P.S.; W/A.C.; W/O A.P. ....	7440		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Gran Fury - Continued</b>		<b>Trailduster - Continued</b>	
<b>V-8 318; V-8 360 - Continued</b>		<b>V-8 318; V-8 360 - Continued</b>	
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .	7470	Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7455
Idler Pulley .....	38038	P.S.; W/Snow Plow Pkg. ....	7535
Upper .....	20874	A.P.; W/O A.C. ....	7360
or	25484	Fan & A.P.; W/A.C. ....	7450
Lower .....	26611	Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7450
By Pass .....	20693	Hyd. Pump; W/Snow Plow Pkg. ....	7360
Heater To Valve (Upper); Cut at 17" .....	28411	Fan; W/A.C.; W/O P.S. ....	7370
Valve To Eng.; Cut at 23" .....	28410	Fan; W/O A.C. ....	7375
Heater To Valve (Lower); Cut at 31" .....	28411	Upper .....	②-20874
Emission Control Duct Hose .....	28090	or	25806
<b>V-8 400</b>		Lower .....	20609
Alt. & A.C.; W/100A. Alt. ....	②7640	or	26502
Alt. & A.C.; W/O 100A. Alt. ....	②7575	By Pass .....	20693
Fan & Alt.; W/O A.C. ....	7460	Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411
Alt.; W/100A. Alt.; W/O A.C. ....	②7640	Heater To Valve; W/A.C.; Cut at 12" .....	28411
Fan & P.S.; W/A.C. ....	7508	Valve To Thermostat; W/A.C.; Cut at 24" .....	28411
P.S.; W/O A.C.; W/O 100A. Alt. ....	7450	Heater To W.P.; Cut at 48" .....	28411
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7512	<b>V-8 400</b>	
Upper .....	20875	Fan & Alt.; W/O A.C. ....	7460
or	25482	Alt. & A.C.; W/O 100A. Alt. ....	②7580
Lower .....	20548	Alt. & A.C.; W/100A. Alt. ....	②7650
or	26502	Alt.; W/O A.C.; W/100A. Alt. ....	②7650
Emission Control Duct Hose .....	28090	Fan & P.S.; W/O Snow Plow Pkg. ....	7516
<b>V-8 440</b>		Fan & P.S.; W/Snow Plow Pkg. ....	7555
Alt. & A.C.; W/100A. Alt. ....	②7660	Hyd. Pump; W/Snow Plow Pkg. ....	7400
Alt. & A.C.; W/O 100A. Alt. ....	②7575	Fan; W/A.C. ....	7445
Fan & Alt.; W/O A.C. ....	7460	Upper; W/A.C. ....	②-20907
Alt.; W/100A. Alt.; W/O A.C. ....	②7660	or	25480
Fan & P.S.; W/A.P. ....	7516	Upper; W/X.C. ....	②-20907
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	or	25480
P.S.; W/O A.C.; W/O 100A. Alt. ....	7450	Upper; W/O A.C.; W/Std. Cool. ....	20993
P.S.; W/O A.P.; W/O 100A. Alt. ....	7450	or	25480
Fan & P.S.; W/O A.C.; W/100A. Alt. ....	7512	Lower .....	②-20957
Fan & A.P.; W/A.C. ....	7490	or	26501
A.P.; W/O A.C.; W/O 100A. Alt. ....	7425	<b>V-8 440</b>	
Fan & A.P.; W/O A.C.; W/100A. Alt. ....	7495	Fan & Alt.; W/O A.C. ....	7460
Upper .....	20875	Alt. & A.C.; W/O 100A. Alt. ....	②7580
or	25482	Alt. & A.C.; W/100A. Alt. ....	②7660
Lower .....	20548	Alt.; W/O A.C.; W/100A. Alt. ....	②7660
or	26502	Fan & P.S.; W/O Snow Plow Pkg. ....	7516
Emission Control Duct Hose .....	28090	Fan & P.S.; W/Snow Plow Pkg. ....	7555
<b>Trailduster</b>		Hyd. Pump; W/Snow Plow Pkg. ....	7400
<b>6-Cyl. 225</b>		Fan; W/A.C. ....	7445
Fan & Alt. ....	7570	Upper; W/A.C. ....	②-20907
P.S. ....	7390	or	25480
Upper; W/Std. Cool. ....	②-20573	Upper; W/X.C. ....	②-20907
or	25474	or	25480
Upper; W/X.C. ....	②-20230	Upper; W/O A.C.; W/Std. Cool. ....	20993
or	25476	or	25480
Lower .....	②-20949	Lower .....	②-20957
or	25482	or	26501
By Pass; 3 1/2" .....	28411	<b>Volare</b>	
Heater To Intake Manifold; W/O A.C.; Cut at 48" .....	28411	<b>6-Cyl. 225</b>	
Heater To Valve; W/A.C.; Cut at 12" .....	28411	Fan & Alt. ....	7575
Valve To Thermostat; W/A.C.; Cut at 22" .....	28411	P.S. ....	7390
Heater To W.P.; Cut at 53" .....	28411	P.S. & A.P.; W/A.C. ....	7597
<b>V-8 318; V-8 360</b>		Fan & A.C. ....	9555
Fan & Alt.; W/O A.C. ....	7480	A.P.; W/O A.C. ....	7350
Alt. & A.C.; W/O 100A. Alt. ....	②7545	A.P.; W/A.C.; W/O P.S. ....	7575
Alt. & A.C.; W/100A. Alt. ....	②7590	Upper; W/A.C. ....	②-20538
Alt.; W/O A.C.; W/100A. Alt. ....	②7590	or	25476
P.S.; W/O A.C.; W/O A.P.; W/O 100A. Alt. ....	7365	Upper; W/X.C. ....	②-20538
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	or	25476
Fan & P.S.; W/A.P. ....	7440	Upper; W/O A.C.; W/Std. Cool. ....	20945
		or	25476

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1977 - Continued</b>		<b>1976 - Continued</b>	
<b>Volare - Continued</b>		<b>Arrow - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>4-Cyl. 98 - Continued</b>	
Lower .....	20949	Upper .....	≈20137
or	25482	or	25253
By Pass; 3 1/2" .....	28411	Lower .....	20793
Heater To Valve; Cut at 18" .....	28411	or	25252
Valve To Eng.; Cut at 22" .....	28411	Pipe To W.P.; Cut at 3" .....	28411
Heater To W.P.; Cut at 42" .....	28411	Emission Control Duct Hose .....	28088
Emission Control Duct Hose .....	28090	<b>4-Cyl. 122</b>	
<b>V-8 318</b>		Fan & Alt. ....	7375
Alt. & A.C.; W/O 100A. Alt. ....	②7545	A.C. ....	9530
Alt. & A.C.; W/100A. Alt. ....	②7580	Upper .....	≈21063
Fan & Alt.; W/O A.C. ....	7480	or	25253
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	Lower .....	≈21065
Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley .....	7480	or	25253
Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley .....	7490	Pipe To W.P.; Cut at 3" .....	28411
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	Emission Control Duct Hose .....	28088
P.S.; W/O A.C. ....	7370	<b>B Series Van</b>	
P.S.; W/O A.P. ....	7370	<b>6-Cyl. 225</b>	
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	Fan & Alt. ....	7530
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	P.S. ....	7455
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	Upper; W/Std. Cool. ....	≈20573
A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley .....	7370	or	25474
A.P.; W/O A.C.; W/6" Dia. A.P. Pulley .....	7390	Upper; W/X.C. ....	≈20945
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7460	or	25476
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .	7470	Lower .....	21141
Upper; W/A.C. ....	≈20874	or	25480
or	25806	By Pass; Cut at 4" .....	28411
Upper; W/X.C. ....	≈20874	Heater Inlet; Cut at 3" .....	28410
or	25806	Heater Outlet; Cut at 7" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	20602	<b>V-8 318; V-8 360</b>	
or	25480	Fan & Alt.; W/O A.C. ....	7480
Lower .....	20538	Alt. & A.C. ....	②7545
or	25528	P.S.; W/O A.C. ....	7365
By Pass .....	20693	Fan & P.S.; W/A.C. ....	7440
Emission Control Duct Hose .....	28090	A.P.; W/O A.C. ....	7350
<b>V-8 360</b>		Fan & A.P.; W/A.C. ....	7445
Alt. & A.C.; W/O 100A. Alt. ....	②7545	Fan; W/A.C.; W/O P.S. ....	7370
Alt. & A.C.; W/100A. Alt. ....	②7580	Upper; W/A.C. ....	20542
Fan & Alt.; W/O A.C. ....	7480	or	25482
Alt.; W/100A. Alt.; W/O A.C. ....	②7580	Upper; W/X.C. ....	20542
Fan & P.S.; W/A.P.; W/5 1/2" Dia. S.P. Pulley .....	7480	or	25482
Fan & P.S.; W/A.P.; W/6" Dia. S.P. Pulley .....	7490	Upper; W/O A.C.; W/Std. Cool. ....	≈20542
Fan & P.S.; W/A.C.; W/O A.P. ....	7440	or	25804
P.S.; W/O A.C. ....	7370	Lower .....	20974
P.S.; W/O A.P. ....	7370	or	26502
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Alt. ....	7450	By Pass .....	20693
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	Heater Inlet; Cut at 3" .....	28410
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	Heater Outlet; Cut at 7" .....	28411
A.P.; W/O A.C.; W/5 1/2" Dia. A.P. Pulley .....	7370	<b>V-8 400; V-8 440</b>	
A.P.; W/O A.C.; W/6" Dia. A.P. Pulley .....	7390	Fan & Alt.; W/O A.C. ....	7460
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/5 1/2" Dia. A.P. Pulley .....	7460	Alt. & A.C. ....	②7580
Fan & A.P.; W/O A.C.; W/100A. Alt.; W/6" Dia. A.P. Pulley .	7470	P.S.; W/O A.C. ....	7430
Upper .....	≈20874	Fan & P.S.; W/A.C. ....	7500
or	25806	Upper; W/Std. Cool. ....	25480
Lower .....	20538	or	≈20957
or	25528	or	26501
By Pass .....	20693	Heater Inlet; Cut at 3" .....	28410
Emission Control Duct Hose .....	28090	Heater Outlet; Cut at 7" .....	28411
<b>1976</b>		<b>Colt</b>	
<b>Arrow</b>		<b>4-Cyl. 98 (Non-US)</b>	
<b>4-Cyl. 98</b>		Fan & Alt. ....	7320
Fan & Alt. ....	7320	A.C. ....	9370
A.C. ....	9370	Upper .....	≈20137
		or	25253

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Colt - Continued</b>		<b>Duster - Continued</b>	
<b>4-Cyl. 98 (Non-US) - Continued</b>		<b>V-8 360 - Continued</b>	
Lower .....	20793	P.S.; W/O A.P. ....	7370
..... or .....	25252	Fan & P.S.; W/A.P. ....	7490
Pipe To W.P.; Cut at 3" .....	28411	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
<b>4-Cyl. 122 (Non-US)</b>		A.P. ....	7390
Fan & Alt. ....	7375	Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7460
A.C. ....	9530	Fan & A.P.; W/6" Dia. A.P. Pulley .....	7470
Upper .....	⊗21063	Upper .....	⊗20874
..... or .....	25253	..... or .....	25806
Lower .....	⊗21065	Lower .....	20958
..... or .....	25253	By Pass .....	20693
Pipe To W.P.; Cut at 3" .....	28411	<b>Fury</b>	
<b>Duster</b>		<b>6-Cyl. 225</b>	
<b>6-Cyl. 225</b>		Fan & Alt.; W/O 100A. Alt. ....	
Fan & Alt. ....	7570	Fan & Alt.; W/100A. Alt. ....	7597
P.S.; W/A.C.; W/O A.P. ....	7400	P.S.; W/A.C.; W/O A.P. ....	7400
P.S.; W/O A.C.; W/Std. Cool. ....	7390	P.S.; W/O A.C.; W/Std. Cool. ....	7390
P.S.; W/O A.C.; W/X.C. ....	7400	P.S.; W/O A.C.; W/X.C. ....	7400
P.S. & A.P.; W/A.C. ....	7603	P.S. & A.P.; W/A.C. ....	7603
Fan & A.C. ....	9555	Fan & A.C. ....	9555
Fan To A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7350	Fan To A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7350
A.P.; W/A.C.; W/O P.S. ....	7575	A.P.; W/A.C.; W/O P.S. ....	7575
Upper; W/A.C. ....	⊗20230	Upper; W/A.C. ....	⊗20230
..... or .....	25476	..... or .....	25476
Upper; W/X.C. ....	⊗20230	Upper; W/X.C. ....	⊗20230
..... or .....	25476	..... or .....	25476
Upper; W/O A.C.; W/Std. Cool. ....	⊗20573	Upper; W/O A.C.; W/Std. Cool. ....	⊗20573
..... or .....	25474	..... or .....	25474
Lower .....	⊗20949	Lower .....	⊗20949
..... or .....	25804	..... or .....	25480
By Pass; 3 1/2" .....	28411	By Pass; 3 1/2" .....	28411
Heater To Valve; W/A.C.; Cut at 19" .....	28410	Heater To Valve; W/A.C.; Cut at 19" .....	28410
Valve To Eng.; W/A.C.; Cut at 24" .....	28410	Valve To Eng.; W/A.C.; Cut at 24" .....	28410
Heater To Eng.; W/A.C.; Cut at 36" .....	28410	Heater To Eng.; W/A.C.; Cut at 36" .....	28410
Heater To W.P.; Cut at 42" .....	28411	Heater To W.P.; Cut at 42" .....	28411
<b>V-8 318</b>		Emission Control Duct Hose .....	
Fan & Alt.; W/O A.C. ....	7480	28090	
Alt. & A.C.; W/100A. Chry. Alt. ....	⊗7580	<b>V-8 318</b>	
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	⊗7545	Fan & Alt.; W/O A.C. ....	
Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590	7480	
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	⊗7580	Alt. & A.C.; W/100A. Chry. Alt. ....	
Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7597	⊗7580	
P.S.; W/O A.C. ....	7370	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	
P.S.; W/O A.P. ....	7370	⊗7545	
Fan & P.S.; W/A.P. ....	7490	Alt. & A.C.; W/Leece Neville Alt. ....	
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	⊗7590	
A.P. ....	7390	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	
Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7460	⊗7580	
Fan & A.P.; W/6" Dia. A.P. Pulley .....	7470	Alt.; W/Leece Neville Alt.; W/O A.C. ....	
Upper; W/A.C. ....	⊗20874	⊗7597	
..... or .....	25806	P.S.; W/O A.C. ....	
Upper; W/X.C. ....	⊗20874	7370	
..... or .....	25806	P.S.; W/O A.P. ....	
Upper; W/O A.C.; W/Std. Cool. ....	20602	7490	
..... or .....	25480	Fan & P.S.; W/A.C.; W/O A.P. ....	
Lower .....	20958	7450	
By Pass .....	20693	A.P. ....	
<b>V-8 360</b>		7390	
Fan & Alt.; W/O A.C. ....	7480	Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	
Alt. & A.C.; W/100A. Chry. Alt. ....	⊗7580	7460	
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	⊗7545	Fan & A.P.; W/6" Dia. A.P. Pulley .....	
Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590	7470	
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	⊗7580	Idler Pulley .....	
Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7597	38038	
P.S.; W/O A.C. ....	7370	Upper; W/A.C. ....	
<b>V-8 360</b>		⊗20874	
Fan & Alt.; W/O A.C. ....	7480	..... or .....	
Alt. & A.C.; W/100A. Chry. Alt. ....	⊗7580	25806	
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	⊗7545	Upper; W/X.C. ....	
Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590	⊗20874	
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	⊗7580	..... or .....	
Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7597	25806	
P.S.; W/O A.C. ....	7370	Upper; W/O A.C.; W/Std. Cool. ....	
<b>V-8 360</b>		20602	
Fan & Alt.; W/O A.C. ....	7480	..... or .....	
Alt. & A.C.; W/100A. Chry. Alt. ....	⊗7580	25480	
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	⊗7545	Lower .....	
Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590	20958	
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	⊗7580	By Pass .....	
Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7597	20693	
P.S.; W/O A.C. ....	7370	Emission Control Duct Hose .....	
<b>V-8 360</b>		28090	
Fan & Alt.; W/O A.C. ....	7480	<b>V-8 360</b>	
Alt. & A.C.; W/100A. Chry. Alt. ....	⊗7580	Fan & Alt.; W/O A.C. ....	
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	⊗7545	7480	
Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590	Alt. & A.C.; W/100A. Chry. Alt. ....	
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	⊗7580	⊗7580	
Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7597	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	
P.S.; W/O A.C. ....	7370	⊗7545	
<b>V-8 360</b>		Alt. & A.C.; W/Leece Neville Alt. ....	
Fan & Alt.; W/O A.C. ....	7480	⊗7590	
Alt. & A.C.; W/100A. Chry. Alt. ....	⊗7580		
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	⊗7545		
Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590		
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	⊗7580		
Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7597		
P.S.; W/O A.C. ....	7370		

⊗Cut to Fit.

⊗Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Fury - Continued</b>		<b>Gran Fury - Continued</b>	
<b>V-8 360 - Continued</b>		<b>V-8 318 - Continued</b>	
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580	By Pass .....	20693
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597	Heater To Valve; W/A.C.; Cut at 15" .....	28411
P.S.; W/O A.C. ....	7370	Valve To Eng.; W/A.C.; Cut at 28" .....	28411
P.S.; W/O A.P. ....	7370	Heater To Valve; W/O A.C.; Cut at 18" .....	28411
Fan & P.S.; W/A.P. ....	7490	Valve To W.P.; Cut at 30" .....	28411
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Emission Control Duct Hose .....	28090
A.P. ....	7390	<b>V-8 360</b>	
Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7460	Fan & Alt.; W/O A.C. ....	7480
Fan & A.P.; W/6" Dia. A.P. Pulley .....	7470	Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
Idler Pulley .....	38038	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
Upper .....	②20874	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
or	25806	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580
Lower .....	20958	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597
By Pass .....	20693	P.S.; W/O A.C. ....	7370
Emission Control Duct Hose .....	28090	P.S.; W/O A.P. ....	7370
<b>V-8 400</b>		Fan & P.S.; W/A.P. ....	7490
Fan & Alt.; W/O A.C. ....	7460	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580	A.P. ....	7390
Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7640	Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7460
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7650	Fan & A.P.; W/6" Dia. A.P. Pulley .....	7470
P.S.; W/O A.C. ....	7435	Idler Pulley .....	38038
P.S.; W/O A.P. ....	7435	Upper .....	20874
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525	or	25484
Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512	Lower .....	26611
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ...	7495	By Pass .....	20693
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ...	7500	Emission Control Duct Hose .....	28090
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	<b>V-8 400</b>	
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	Fan & Alt.; W/O A.C. ....	7460
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7640
A.P.; W/O A.C.; W/5 1/4" Dia. Pulley .....	7417	Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7650
A.P.; W/O A.C.; W/5 7/8" Dia. Pulley .....	7425	P.S.; W/O A.C. ....	7435
Fan & A.P.; W/A.C. ....	7490	P.S.; W/O A.P. ....	7435
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512
Upper .....	20875	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ...	7495
or	25482	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ...	7500
Lower .....	②20958	Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
or	26501	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
Emission Control Duct Hose .....	28090	Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508
<b>Gran Fury</b>		A.P.; W/O A.C.; W/5 1/4" Dia. Pulley .....	7417
<b>V-8 318</b>		A.P.; W/O A.C.; W/5 7/8" Dia. Pulley .....	7425
Fan & Alt.; W/O A.C. ....	7480	Fan & A.P.; W/A.C. ....	7490
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Upper .....	20875
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580	or	25482
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597	Lower .....	20548
P.S.; W/O A.C. ....	7370	or	26502
P.S.; W/O A.P. ....	7370	Emission Control Duct Hose .....	28090
Fan & P.S.; W/A.P. ....	7490	<b>V-8 440</b>	
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Fan & Alt.; W/O A.C. ....	7460
A.P. ....	7390	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7460	Alt. & A.C.; W/100A. Chry. or Leece Neville Alt. ....	②7660
Fan & A.P.; W/6" Dia. A.P. Pulley .....	7470	Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7660
Idler Pulley .....	38038	P.S.; W/O A.C. ....	7435
Upper .....	20874	P.S.; W/O A.P. ....	7435
or	25484	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
Lower .....	26611	Fan & P.S.; W/A.P.; W/6 7/8" Dia. S.P. Pulley .....	7512

②Two Required.

②Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Gran Fury - Continued</b>		<b>Scamp - Continued</b>	
<b>V-8 440 - Continued</b>		<b>V-8 318 - Continued</b>	
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495	Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500	or	25480
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville		Lower .....	20958
Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	By Pass .....	20693
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville		<b>Trailduster</b>	
Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	<b>6-Cyl. 225</b>	
Fan & P.S.; W/O A.C.; W/100A. Chry. or Leece Neville		Fan & Alt. ....	7570
Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	P.S. ....	7370
Fan & P.S.; W/O A.P.; W/100A. Chry. or Leece Neville		Hyd. Pump; W/Snow Plow Pkg. ....	7370
Alt.; W/6 7/8" Dia. S.P. Pulley .....	7508	Upper; W/Std. Cool. ....	②20573
A.P.; W/O A.C.; W/5 1/4" Dia. Pulley .....	7417	or	25474
A.P.; W/O A.C.; W/5 7/8" Dia. Pulley .....	7425	Upper; W/X.C. ....	②20230
Fan & A.P.; W/A.C. ....	7490	or	25476
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville		Lower .....	②20949
Alt.; W/5 1/4" Dia. A.P. Pulley .....	7490	or	25482
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville		By Pass; Cut at 4" .....	28411
Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495	Heater Inlet; 2 1/2" .....	28410
Upper .....	20875	Heater Outlet; 7 1/2" .....	28411
or	25482	<b>V-8 318; V-8 360</b>	
Lower .....	20548	Fan & Alt.; W/O A.C. ....	7480
or	26502	Alt. & A.C. ....	②7545
Emission Control Duct Hose .....	28090	P.S.; W/O A.C. ....	7365
<b>Scamp</b>		Fan & P.S.; W/A.C.; W/A.P. ....	7490
<b>6-Cyl. 225</b>		Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Fan & Alt. ....	7570	P.S.; W/Snow Plow Pkg. ....	7535
P.S.; W/A.C.; W/O A.P. ....	7400	A.P.; W/O A.C. ....	7350
P.S.; W/O A.C.; W/Std. Cool. ....	7390	Fan & A.P.; W/A.C. ....	7445
P.S.; W/O A.C.; W/X.C. ....	7400	Fan; W/A.C.; W/O P.S. ....	7370
P.S. & A.P.; W/A.C. ....	7603	Hyd. Pump; W/Snow Plow Pkg. ....	7360
Fan & A.C. ....	9555	Upper .....	②20874
Fan To A.P.; W/O A.C.; Pulley must be removed to install		or	25482
belt. ....	7350	Lower .....	20609
A.P.; W/A.C.; W/O P.S. ....	7575	or	26502
Upper; W/A.C. ....	②20230	By Pass .....	20693
or	25476	Heater Inlet; Cut at 3" .....	28410
Upper; W/X.C. ....	②20230	Heater Outlet; Cut at 8" .....	28411
or	25476	<b>V-8 400; V-8 440</b>	
Upper; W/O A.C.; W/Std. Cool. ....	②20573	Fan & Alt.; W/O A.C. ....	7460
or	25474	Alt. & A.C. ....	②7580
Lower .....	②20949	Fan & P.S.; W/O Snow Plow Pkg. ....	7500
or	25804	Fan & P.S.; W/Snow Plow Pkg. ....	7541
By Pass; 3 1/2" .....	28411	A.P.; W/O A.C. ....	7590
Heater To Valve; W/A.C.; Cut at 19" .....	28410	Fan & A.P.; W/A.C. ....	7619
Valve To Eng.; W/A.C.; Cut at 24" .....	28410	Hyd. Pump; W/Snow Plow Pkg. ....	7410
Heater To Eng.; W/A.C.; Cut at 36" .....	28410	Fan; W/A.C. ....	7445
Heater To W.P.; Cut at 42" .....	28411	Upper; W/A.C. ....	②20907
<b>V-8 318</b>		or	25480
Fan & Alt.; W/O A.C. ....	7480	Upper; W/X.C. ....	②20907
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	or	25480
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Upper; W/Std. Cool.; Rad. spout on pass. side. ....	20630
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	or	25482
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580	Upper; W/Std. Cool.; Rad. spout on driver side. ....	②20993
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597	or	25482
P.S.; W/O A.C. ....	7370	Lower .....	②20957
P.S.; W/O A.P. ....	7370	or	26501
Fan & P.S.; W/A.P. ....	7490	Heater Inlet; Cut at 3" .....	28410
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Heater Outlet; Cut at 7" .....	28411
A.P. ....	7390	<b>Valiant</b>	
Fan & A.P.; W/5 1/2" Dia. A.P. Pulley .....	7460	<b>6-Cyl. 225</b>	
Fan & A.P.; W/6" Dia. A.P. Pulley .....	7470	Fan & Alt. ....	7570
Upper; W/A.C. ....	②20874	P.S.; W/A.C.; W/O A.P. ....	7400
or	25806	P.S.; W/O A.C.; W/Std. Cool. ....	7390
Upper; W/X.C. ....	②20874	P.S.; W/O A.C.; W/X.C. ....	7400
or	25806	P.S. & A.P.; W/A.C. ....	7603

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Valiant - Continued</b>		<b>Volare</b>	
<b>6-Cyl. 225 - Continued</b>		<b>6-Cyl. 225</b>	
Fan & A.C. ....	9555	Fan & Alt. ....	7570
Fan To A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7350	P.S.; W/A.C.; W/O A.P. ....	7400
A.P.; W/A.C.; W/O P.S. ....	7575	P.S.; W/O A.C.; W/Std. Cool. ....	7390
Idler Pulley ....	38038	P.S.; W/O A.C.; W/X.C. ....	7400
Upper; W/A.C. ....	②20230	P.S. & A.P.; W/A.C. ....	7603
or	25476	Fan & A.C. ....	9555
Upper; W/X.C. ....	②20230	Fan To A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7350
or	25476	A.P.; W/A.C.; W/O P.S. ....	7575
Upper; W/O A.C.; W/Std. Cool. ....	②20573	Upper; W/A.C. ....	②20538
or	25474	or	25476
Lower ....	②20949	Upper; W/X.C. ....	②20538
or	25804	or	25476
By Pass; 3 1/2" ....	28411	Upper; W/O A.C.; W/Std. Cool. ....	20945
Heater To Valve; W/A.C.; Cut at 19" ....	28410	or	25476
Valve To Eng.; W/A.C.; Cut at 24" ....	28410	Lower ....	20949
Heater To Eng.; W/A.C.; Cut at 36" ....	28410	or	25482
Heater To W.P.; Cut at 42" ....	28411	By Pass; 3 1/2" ....	28411
Emission Control Duct Hose ....	28090	Heater To Valve; W/A.C.; Cut at 19" ....	28410
<b>V-8 318</b>		Valve To Eng.; W/A.C.; Cut at 24" ....	28410
Fan & Alt.; W/O A.C. ....	7480	Heater To Eng.; W/A.C.; Cut at 36" ....	28410
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	Heater To W.P.; Cut at 42" ....	28411
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Emission Control Duct Hose ....	28090
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	<b>V-8 318</b>	
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580	Fan & Alt.; W/O A.C. ....	7480
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597	Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
P.S.; W/O A.C. ....	7370	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
P.S.; W/O A.P. ....	7370	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Fan & P.S.; W/A.P. ....	7490	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597
A.P. ....	7390	P.S.; W/O A.C. ....	7370
Fan & A.P.; W/5 1/2" Dia. A.P. Pulley ....	7460	P.S.; W/O A.P. ....	7370
Fan & A.P.; W/6" Dia. A.P. Pulley ....	7470	Fan & P.S.; W/A.P. ....	7490
Idler Pulley ....	38038	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
Upper; W/A.C. ....	②20874	A.P. ....	7390
or	25806	Fan & A.P.; W/5 1/2" Dia. A.P. Pulley ....	7460
Upper; W/X.C. ....	②20874	Fan & A.P.; W/6" Dia. A.P. Pulley ....	7470
or	25806	Upper; W/A.C. ....	②20874
Upper; W/O A.C.; W/Std. Cool. ....	20602	or	25806
or	25480	Upper; W/X.C. ....	②20874
Lower ....	20958	or	25806
By Pass ....	20693	Upper; W/O A.C.; W/Std. Cool. ....	20602
Emission Control Duct Hose ....	28090	or	25480
<b>V-8 360</b>		Lower ....	20538
Fan & Alt.; W/O A.C. ....	7480	or	25528
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	By Pass ....	20693
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Emission Control Duct Hose ....	28090
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	<b>V-8 360</b>	
Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580	Fan & Alt.; W/O A.C. ....	7480
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597	Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
P.S.; W/O A.C. ....	7370	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
P.S.; W/O A.P. ....	7370	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Fan & P.S.; W/A.P. ....	7490	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7580
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7597
A.P. ....	7390	P.S.; W/O A.C. ....	7370
Fan & A.P.; W/5 1/2" Dia. A.P. Pulley ....	7460	P.S.; W/O A.P. ....	7370
Fan & A.P.; W/6" Dia. A.P. Pulley ....	7470	Fan & P.S.; W/A.P. ....	7490
Idler Pulley ....	38038	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
Upper ....	②20874	A.P. ....	7390
or	25806	Fan & A.P.; W/5 1/2" Dia. A.P. Pulley ....	7460
Lower ....	20958	Fan & A.P.; W/6" Dia. A.P. Pulley ....	7470
By Pass ....	20693	Upper ....	②20874
Emission Control Duct Hose ....	28090	or	25806
		Lower ....	20538
		or	25528

②-Cut to Fit.

②Two Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1976 - Continued</b>		<b>1975 - Continued</b>	
<b>Volare - Continued</b>		<b>Duster - Continued</b>	
<b>V-8 360 - Continued</b>		<b>V-8 318 - Continued</b>	
By Pass .....	20693	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
<b>1975</b>		Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590
<b>B Series Van</b>		P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
<b>6-Cyl. 225</b>		P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Fan & Alt. ....	7530	Fan & P.S.; W/A.P. ....	7490
P.S. ....	7455	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
Upper; W/Std. Cool. ....	②20573	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
or	25474	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
Upper; W/X.C. ....	②20945	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
or	25476	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460
Lower .....	21141	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470
or	25480	Fan & A.P.; W/O A.C.; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7460
By Pass; Cut at 4" .....	28411	Fan; W/A.C.; W/O P.S. ....	7375
Heater Inlet; Cut at 3" .....	28410	Fan; W/A.C.; W/O A.P. ....	7375
Heater Outlet; Cut at 7" .....	28411	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
<b>V-8 318; V-8 360</b>		Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
Fan & Alt.; W/O A.C. ....	7480	Upper; W/A.C. ....	②20874
Alt. & A.C. ....	②7545	or	25806
P.S.; W/O A.C. ....	7365	Upper; W/X.C. ....	②20874
Fan & P.S.; W/A.C. ....	7440	or	25806
A.P.; W/O A.C. ....	7350	Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan & A.P.; W/A.C. ....	7445	or	25480
Fan; W/A.C.; W/O P.S. ....	7370	Lower .....	20958
Upper; W/A.C. ....	20542	or	26611
or	25482	By Pass .....	20693
Upper; W/X.C. ....	20542	Heater Inlet; Cut at 4" .....	28410
or	25482	Heater Outlet; W/A.C.; 7 1/2" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	②20542	Heater Outlet; W/O A.C.; Cut at 6" .....	28411
or	25804	Emission Control Duct Hose .....	28090
Lower .....	20974	<b>V-8 360</b>	
or	26502	Fan & Alt.; W/O A.C. ....	7480
By Pass .....	20693	Alt. & A.C.; W/100A. Chry. Alt. ....	②7580
Heater Inlet; Cut at 3" .....	28410	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545
Heater Outlet; Cut at 7" .....	28411	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
<b>Duster</b>		Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590
<b>6-Cyl. 225</b>		P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
Fan & Alt. ....	7570	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370
P.S.; W/A.C.; W/O A.P. ....	7400	Fan & P.S.; W/A.P. ....	7490
P.S.; W/X.C.; W/O A.P. ....	7400	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7390	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley .....	7400	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
P.S. & A.P.; W/A.C.; W/59 3/4" Belt O.C. ....	7597	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
P.S. & A.P.; W/A.C.; W/60 5/8" Belt O.C. ....	7603	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460
Fan & A.C. ....	9555	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470
A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7350	Fan & A.P.; W/O A.C.; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7460
A.P.; W/A.C.; W/O P.S.; W/57 1/4" Belt O.C. ....	7570	Fan; W/A.C.; W/O P.S. ....	7375
A.P.; W/A.C.; W/O P.S.; W/57 5/8" Belt O.C. ....	7575	Fan; W/A.C.; W/O A.P. ....	7375
Upper; W/A.C. ....	②20230	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
or	25476	Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
Upper; W/X.C. ....	②20230	Upper .....	②20874
or	25476	or	25806
Upper; W/O A.C.; W/Std. Cool. ....	②20573	Lower .....	20958
or	25474	By Pass .....	20693
Lower .....	②20949	Heater Inlet; Cut at 4" .....	28410
or	25804	Heater Outlet; Cut at 8" .....	28411
By Pass; 3 1/2" .....	28411	Emission Control Duct Hose .....	28090
Heater Inlet; 4 1/2" .....	28410	<b>Fury</b>	
Heater Outlet; Cut at 6" .....	28411	<b>6-Cyl. 225</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/100A. Alt. ....	7597
<b>V-8 318</b>		Fan & Alt.; W/O 100A. Alt. ....	7570
Fan & Alt.; W/O A.C. ....	7480		
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580		

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Fury - Continued</b>		<b>Fury - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 360 - Continued</b>	
P.S.; W/A.C.; W/O A.P. ....	7400	Fan & P.S.; W/A.P. ....	7490
P.S.; W/X.C.; W/O A.P. ....	7400	Fan & P.S.; W/A.C.; W/O A.P. ....	7450
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley ....	7390	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450
P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley ....	7400	A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380
P.S. & A.P.; W/A.C.; W/59 3/4" Belt O.C. ....	7597	A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390
P.S. & A.P.; W/A.C.; W/60 5/8" Belt O.C. ....	7603	Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley ....	7460
Fan & A.C. ....	9555	Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley ....	7470
A.P.; W/O A.C.; Pulley must be removed to install belt ....	7350	Fan & A.P.; W/O A.C.; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7460
A.P.; W/A.C.; W/O P.S.; W/57 1/4" Belt O.C. ....	7570	Fan; W/A.C.; W/O P.S. ....	7375
A.P.; W/A.C.; W/O P.S.; W/57 5/8" Belt O.C. ....	7575	Fan; W/A.C.; W/O A.P. ....	7375
Upper; W/A.C. ....	≈20230	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375
or	25476	Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375
Upper; W/X.C. ....	≈20230	Idler Pulley ....	38038
or	25476	Upper ....	≈20874
Upper; W/O A.C.; W/Std. Cool. ....	≈20573	or	25806
or	25474	Lower ....	20958
Lower ....	≈20949	By Pass ....	20693
or	25480	Heater Inlet; Cut at 4" ....	28410
By Pass; 3 1/2" ....	28411	Heater Outlet; Cut at 8" ....	28411
Heater Inlet; 4 1/2" ....	28410	Emission Control Duct Hose ....	28090
Heater Outlet; Cut at 6" ....	28411		
Emission Control Duct Hose ....	28090		
<b>V-8 318</b>		<b>V-8 400</b>	
Fan & Alt.; W/O A.C. ....	7480	Fan & Alt.; W/O A.C. ....	7460
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Alt. & A.C.; W/100A. Chry. Alt. ....	②7640
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Alt. & A.C.; W/Leece Neville Alt. ....	②7650
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7650
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
Fan & P.S.; W/A.P. ....	7490	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley ....	7525
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley ....	7508
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley ....	7500
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley ....	7460	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley ....	7512
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley ....	7470	A.P.; W/O A.C.; W/5 3/8" Dia. A.P. Pulley ....	7417
Fan & A.P.; W/O A.C.; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7460	A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley ....	7425
Fan; W/A.C.; W/O P.S. ....	7375	Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley ....	7490
Fan; W/A.C.; W/O A.P. ....	7375	Fan & A.P.; W/A.C.; W/5 7/8" Dia. A.P. Pulley ....	7495
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/8" Dia. A.P. Pulley ....	7490
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley ....	7495
Idler Pulley ....	38038	Fan; W/A.C.; W/O P.S. ....	7440
Upper; W/A.C. ....	≈20874	Fan; W/A.C.; W/O A.P. ....	7440
or	25806	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7450
Upper; W/X.C. ....	≈20874	Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7450
or	25806	Upper ....	20875
Upper; W/O A.C.; W/Std. Cool. ....	20602	or	25482
or	25480	Lower ....	≈20958
Lower ....	20958	or	26501
or	26611	Heater Inlet; 3 1/2" ....	28410
By Pass ....	20693	Heater Outlet; 5 1/2" ....	28411
Heater Inlet; Cut at 4" ....	28410	Emission Control Duct Hose ....	28090
Heater Outlet; W/A.C.; 7 1/2" ....	28411		
Heater Outlet; W/O A.C.; Cut at 6" ....	28411		
Emission Control Duct Hose ....	28090		
<b>V-8 360</b>		<b>V-8 440</b>	
Fan & Alt.; W/O A.C. ....	7480	Fan & Alt.; W/O A.C. ....	7460
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7580
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Alt. & A.C.; W/100A. Chry. Alt. ....	②7660
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Alt. & A.C.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	②7660
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590	Alt. & A.C.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	②7665
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Alt.; W/100A. Chry. Alt.; W/O A.C. ....	②7660
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Alt.; W/Leece Neville Alt.; W/66 1/8" Belt O.C.; W/O A.C. ....	②7660
		Alt.; W/Leece Neville Alt.; W/67 1/4" Belt O.C.; W/O A.C. ....	②7665

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Fury - Continued</b>		<b>Gran Fury - Continued</b>	
<b>V-8 440 - Continued</b>		<b>V-8 400 - Continued</b>	
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7440	Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7440	Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525	Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495	Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7512
Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500	A.P.; W/O A.C.; W/5 3/8" Dia. A.P. Pulley .....	7417
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500	A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7512	Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490
A.P.; W/O A.C.; W/5 3/8" Dia. A.P. Pulley .....	7417	Fan & A.P.; W/A.C.; W/5 7/8" Dia. A.P. Pulley .....	7495
A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/8" Dia. A.P. Pulley .....	7490
Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490	Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495
Fan & A.P.; W/A.C.; W/5 7/8" Dia. A.P. Pulley .....	7495	Fan; W/A.C.; W/O A.P. ....	7440
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/8" Dia. A.P. Pulley .....	7490	Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7450
Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495	Upper .....	20875
Fan; W/A.C.; W/O P.S. ....	7440	or	25482
Fan; W/A.C.; W/O A.P. ....	7440	Lower .....	20548
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7450	or	26502
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7450	Heater Inlet; Cut at 4" .....	28410
Upper .....	20875	Heater Outlet; Cut at 8" .....	28411
or	25482	Emission Control Duct Hose .....	28090
Lower .....	20958	<b>V-8 440</b>	
or	26501	Fan & Alt.; W/O A.C. ....	7460
Heater Inlet; 3 1/2" .....	28410	Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	27580
Heater Outlet; 5 1/2" .....	28411	Alt. & A.C.; W/100A. Chry. Alt. ....	27660
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/Leece Neville Alt.; W/66 1/8" Belt O.C. ....	27660
		Alt. & A.C.; W/Leece Neville Alt.; W/67 1/4" Belt O.C. ....	27665
		Alt.; W/100A. Chry. Alt.; W/O A.C. ....	27660
		Alt.; W/Leece Neville Alt.; W/66 1/8" Belt O.C.; W/O A.C. ...	27660
		Alt.; W/Leece Neville Alt.; W/67 1/4" Belt O.C.; W/O A.C. ...	27665
		P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
		P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7440
		Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7525
		Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508
		Fan & P.S.; W/A.C.; W/O A.P.; W/5 3/4" Dia. S.P. Pulley ....	7495
		Fan & P.S.; W/A.C.; W/O A.P.; W/6 7/8" Dia. S.P. Pulley ....	7500
		Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/5 3/4" Dia. S.P. Pulley .....	7500
		Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt.; W/6 7/8" Dia. S.P. Pulley .....	7512
		A.P.; W/O A.C.; W/5 3/8" Dia. A.P. Pulley .....	7417
		A.P.; W/O A.C.; W/5 7/8" Dia. A.P. Pulley .....	7425
		Fan & A.P.; W/A.C.; W/5 3/8" Dia. A.P. Pulley .....	7490
		Fan & A.P.; W/A.C.; W/5 7/8" Dia. A.P. Pulley .....	7495
		Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 3/8" Dia. A.P. Pulley .....	7490
		Fan & A.P.; W/O A.C.; W/100A. Chry. or Leece Neville Alt.; W/5 7/8" Dia. A.P. Pulley .....	7495
		Fan; W/A.C.; W/O A.P. ....	7440
		Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7450
		Upper .....	20875
		or	25482
		Lower .....	20548
		or	26502
		Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; Cut at 8" .....	28411
		Emission Control Duct Hose .....	28090
		<b>Scamp</b>	
		<b>6-Cyl. 225</b>	
		Fan & Alt. ....	7570
		P.S.; W/A.C.; W/O A.P. ....	7400
		P.S.; W/X.C.; W/O A.P. ....	7400
		P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7390

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

Ⓢ=Cut to Fit.

ⓉTwo Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Scamp - Continued</b>		<b>Trailduster - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley .....	7400	By Pass; Cut at 4" .....	28411
P.S. & A.P.; W/A.C.; W/59 3/4" Belt O.C. ....	7597	Heater Inlet; 2 1/2" .....	28410
P.S. & A.P.; W/A.C.; W/60 5/8" Belt O.C. ....	7603	Heater Outlet; 7 1/2" .....	28411
Fan & A.C. ....	9555	<b>V-8 318; V-8 360</b>	
A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7350	Fan & Alt.; W/O A.C. ....	7480
A.P.; W/A.C.; W/O P.S.; W/57 1/4" Belt O.C. ....	7570	Alt. & A.C. ....	②7545
A.P.; W/A.C.; W/O P.S.; W/57 5/8" Belt O.C. ....	7575	P.S.; W/O A.C. ....	7365
Upper; W/A.C. ....	✂20230	Fan & P.S.; W/A.C.; W/A.P. ....	7490
or	25476	Fan & P.S.; W/A.C.; W/O A.P. ....	7440
Upper; W/X.C. ....	✂20230	P.S.; W/Snow Plow Pkg. ....	7535
or	25476	A.P.; W/O A.C. ....	7350
Upper; W/O A.C.; W/Std. Cool. ....	✂20573	Fan & A.P.; W/A.C. ....	7445
or	25474	Fan; W/A.C.; W/O P.S. ....	7370
Lower .....	✂20949	Hyd. Pump; W/Snow Plow Pkg. ....	7360
or	25804	Upper .....	✂20874
By Pass; 3 1/2" .....	28411	or	25482
Heater Inlet; 4 1/2" .....	28410	or	20609
Heater Outlet; Cut at 6" .....	28411	By Pass .....	20693
Emission Control Duct Hose .....	28090	Heater Inlet; Cut at 3" .....	28410
<b>V-8 318</b>		Heater Outlet; Cut at 8" .....	28411
Fan & Alt.; W/O A.C. ....	7480	<b>V-8 440</b>	
Alt. & A.C.; W/100A. Chry. Alt. ....	②7580	Fan & Alt.; W/O A.C. ....	7460
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	②7545	Alt. & A.C. ....	②7580
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Fan & P.S.; W/O Snow Plow Pkg. ....	7500
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	②7590	Fan & P.S.; W/Snow Plow Pkg. ....	7541
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	A.P.; W/O A.C. ....	7590
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Fan & A.P.; W/A.C. ....	7619
Fan & P.S.; W/A.P. ....	7490	Hyd. Pump; W/Snow Plow Pkg. ....	7410
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	Fan; W/A.C. ....	7445
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450	Upper; W/A.C. ....	✂20907
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380	or	25480
A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390	Upper; W/X.C. ....	✂20907
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley .....	7460	or	25480
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley .....	7470	Upper; W/Std. Cool.; Rad. spout on pass. side. ....	20630
Fan & A.P.; W/O A.C.; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7460	or	25482
Fan; W/A.C.; W/O P.S. ....	7375	Upper; W/Std. Cool.; Rad. spout on driver side. ....	✂20993
Fan; W/A.C.; W/O A.P. ....	7375	or	25482
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375	Lower .....	✂20957
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375	or	26501
Upper; W/A.C. ....	✂20874	Heater Inlet; Cut at 3" .....	28410
or	25806	Heater Outlet; Cut at 7" .....	28411
Upper; W/X.C. ....	✂20874	<b>Valiant</b>	
or	25806	<b>6-Cyl. 225</b>	
Upper; W/O A.C.; W/Std. Cool. ....	20602	Fan & Alt. ....	7570
or	25480	P.S.; W/A.C.; W/O A.P. ....	7400
Lower .....	20958	P.S.; W/X.C.; W/O A.P. ....	7400
or	26611	P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7390
By Pass .....	20693	P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley .....	7400
Heater Inlet; Cut at 4" .....	28410	P.S. & A.P.; W/A.C.; W/59 3/4" Belt O.C. ....	7597
Heater Outlet; W/A.C.; 7 1/2" .....	28411	P.S. & A.P.; W/A.C.; W/60 5/8" Belt O.C. ....	7603
Heater Outlet; W/O A.C.; Cut at 6" .....	28411	Fan & A.C. ....	9555
Emission Control Duct Hose .....	28090	A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7350
<b>Trailduster</b>		A.P.; W/A.C.; W/O P.S.; W/57 1/4" Belt O.C. ....	7570
<b>6-Cyl. 225</b>		A.P.; W/A.C.; W/O P.S.; W/57 5/8" Belt O.C. ....	7575
Fan & Alt. ....	7570	Idler Pulley .....	38038
P.S. ....	7370	Upper; W/A.C. ....	✂20230
Hyd. Pump; W/Snow Plow Pkg. ....	7370	or	25476
Upper; W/Std. Cool. ....	✂20573	Upper; W/X.C. ....	✂20230
or	25474	or	25476
Upper; W/X.C. ....	✂20230	Upper; W/O A.C.; W/Std. Cool. ....	✂20573
or	25476	or	25474
Lower .....	✂20949	Lower .....	✂20949
or	25482	or	25804
		By Pass; 3 1/2" .....	28411

✂Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1975 - Continued</b>		<b>1974 - Continued</b>	
<b>Valiant - Continued</b>		<b>B Series Van - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 318; V-8 360 - Continued</b>	
Heater Inlet; 4 1/2".....	28410	Upper; W/A.C. ....	20542
Heater Outlet; Cut at 6".....	28411	.....	or 25482
Emission Control Duct Hose.....	28090	Upper; W/O A.C.; W/Std. Cool. ....	⊗20542
<b>V-8 318</b>		.....	or 25804
Fan & Alt.; W/O A.C. ....	7480	Upper; W/O A.C.; W/X.C. ....	20542
Alt. & A.C.; W/100A. Chry. Alt. ....	⊗7580	.....	or 25482
Alt. & A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	⊗7545	Lower.....	20974
Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590	.....	or 26502
Alt.; W/100A. Chry. or Leece Neville Alt.; W/O A.C. ....	⊗7590	By Pass.....	20693
P.S.; W/O A.C.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Heater Inlet; Cut at 3".....	28410
P.S.; W/O A.P.; W/O 100A. Chry. or Leece Neville Alt. ....	7370	Heater Outlet; 7 1/2".....	28411
Fan & P.S.; W/A.P. ....	7490	<b>Barracuda</b>	
Fan & P.S.; W/A.C.; W/O A.P. ....	7450	<b>V-8 318; V-8 360</b>	
Fan & P.S.; W/O A.C.; W/O A.P.; W/100A. Chry. or Leece Neville Alt. ....	7450	Fan & Alt.; W/O A.C. ....	7480
A.P.; W/O A.C.; W/38 1/8" Belt O.C. ....	7380	Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590
A.P.; W/O A.C.; W/39 1/8" Belt O.C. ....	7390	Alt. & A.C.; W/O Leece Neville Alt. ....	⊗7545
Fan & A.P.; W/A.C.; W/5 1/2" Dia. A.P. Pulley.....	7460	Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7590
Fan & A.P.; W/A.C.; W/6" Dia. A.P. Pulley.....	7470	P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley.....	7370
Fan & A.P.; W/O A.C.; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7460	P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley.....	7380
Fan; W/A.C.; W/O P.S. ....	7375	Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley.....	7450
Fan; W/A.C.; W/O A.P. ....	7375	Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley.....	7460
Fan; W/O A.C.; W/100A. Chry. or Leece Neville Alt. ....	7375	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445
Fan; W/O P.S.; W/100A. Chry. or Leece Neville Alt. ....	7375	Fan; W/A.C.; W/O P.S. ....	7375
Idler Pulley.....	38038	Fan; W/O A.C.; W/Leece Neville Alt. ....	7375
Upper; W/A.C. ....	⊗20874	Upper; W/A.C. ....	⊗20874
.....	or 25806	.....	or 25806
Upper; W/X.C. ....	⊗20874	Upper; W/O A.C. ....	20602
.....	or 25806	.....	or 25480
Upper; W/O A.C.; W/Std. Cool. ....	20602	Lower.....	20958
.....	or 25480	By Pass.....	20693
Lower.....	20958	Heater Inlet; Cut at 4".....	28410
.....	or 26611	Heater Outlet; Cut at 5".....	28411
By Pass.....	20693	Emission Control Duct Hose.....	28090
Heater Inlet; Cut at 4".....	28410	<b>Duster</b>	
Heater Outlet; W/A.C.; 7 1/2".....	28411	<b>6-Cyl. 198</b>	
Heater Outlet; W/O A.C.; Cut at 6".....	28411	Fan & Alt. ....	7570
Emission Control Duct Hose.....	28090	P.S.; W/A.C. ....	7400
<b>1974</b>		P.S.; W/X.C. ....	7400
<b>B Series Van</b>		P.S.; W/O A.C.; W/Std. Cool. ....	7390
<b>6-Cyl. 225</b>		Upper; W/A.C. ....	⊗20230
Fan & Alt. ....	7530	.....	or 25476
P.S. ....	7470	Upper; W/X.C. ....	⊗20230
Upper; W/A.C. ....	⊗20945	.....	or 25476
.....	or 25476	Upper; W/O A.C.; W/Std. Cool. ....	⊗20573
Upper; W/X.C. ....	⊗20945	.....	or 25474
.....	or 25476	Lower.....	⊗20949
Upper; W/Std. Cool. ....	⊗20573	.....	or 25804
.....	or 25474	By Pass.....	28411
Lower.....	21141	Heater Inlet; Cut at 4".....	28410
.....	or 25480	Heater Outlet; Cut at 4".....	28411
By Pass; Cut at 4".....	28411	Emission Control Duct Hose.....	28090
Heater Inlet; Cut at 3".....	28410	<b>6-Cyl. 225</b>	
Heater Outlet; Cut at 6".....	28411	Fan & Alt. ....	7570
<b>V-8 318; V-8 360</b>		P.S.; W/A.C. ....	7400
Fan & Alt.; W/O A.C. ....	7480	P.S.; W/X.C. ....	7400
Alt. & A.C. ....	⊗7545	P.S.; W/O A.C.; W/Std. Cool. ....	7390
P.S.; W/O A.C.; W/O A.P. ....	7380	Fan & A.C. ....	9555
Fan & P.S.; W/A.C.; W/O A.P. ....	7460	Upper; W/A.C. ....	⊗20230
Fan & P.S.; W/O A.C.; W/A.P. ....	7440	.....	or 25476
A.P.; W/O A.C. ....	7360	Upper; W/X.C. ....	⊗20230
Fan & A.P.; W/A.C. ....	7445	.....	or 25476
Fan; W/A.C.; W/O P.S. ....	7370	Upper; W/O A.C.; W/Std. Cool. ....	⊗20573
		.....	or 25474

⊗Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Duster - Continued</b>		<b>Fury - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 360 - Continued</b>	
Lower .....	⊗20949	By Pass .....	20693
or	25804	Heater Inlet; Cut at 4" .....	28410
By Pass .....	28411	Heater Outlet; Cut at 5" .....	28411
Heater Inlet; Cut at 4" .....	28410	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 4" .....	28411	<b>V-8 400</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C. ....	7460
<b>V-8 318</b>		Alt. & A.C.; W/Leece Neville Alt. ....	⊗7640
Fan & Alt.; W/O A.C. ....	7480	Alt. & A.C.; W/O Leece Neville Alt. ....	⊗7580
Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590	Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7640
Alt. & A.C.; W/O Leece Neville Alt. ....	⊗7545	P.S.; W/O A.C. ....	7425
Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7590	P.S.; W/O A.P. ....	7425
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370	Fan & P.S.; W/A.P. ....	7508
P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380	Fan & P.S.; W/A.C.; W/O A.P. ....	7495
Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7495
Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460	A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445	A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435
Fan; W/A.C.; W/O P.S. ....	7375	Fan & A.P.; W/A.C. ....	7495
Fan; W/O A.C.; W/Leece Neville Alt. ....	7375	Upper .....	20875
Upper; W/A.C. ....	⊗20874	or	25482
or	25806	Lower .....	20548
Upper; W/X.C. ....	⊗20874	or	26502
or	25806	Heater Inlet; Cut at 4" .....	28410
Upper; W/O A.C.; W/Std. Cool. ....	20602	Heater Outlet; Cut at 5" .....	28411
or	25480	Emission Control Duct Hose .....	28090
Lower .....	20958	<b>V-8 440</b>	
By Pass .....	20693	Fan & Alt.; W/O A.C. ....	7460
Heater Inlet; Cut at 4" .....	28410	Alt. & A.C.; W/Leece Neville Alt. ....	⊗7660
Heater Outlet; Cut at 5" .....	28411	Alt. & A.C.; W/O Leece Neville Alt. ....	⊗7580
Emission Control Duct Hose .....	28090	P.S.; W/O A.C. ....	7425
<b>V-8 360</b>		P.S.; W/O A.P. ....	7425
Fan & Alt.; W/O A.C. ....	7480	Fan & P.S.; W/A.P. ....	7508
Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590	Fan & P.S.; W/A.C.; W/O A.P. ....	7495
Alt. & A.C.; W/O Leece Neville Alt. ....	⊗7545	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7495
Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7590	A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370	A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435
P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380	Fan & A.P.; W/A.C. ....	7495
Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450	Upper .....	20875
Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460	or	25482
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445	Lower .....	20548
Fan; W/A.C.; W/O P.S. ....	7375	or	26502
Fan; W/O A.C.; W/Leece Neville Alt. ....	7375	Heater Inlet; Cut at 4" .....	28410
Upper .....	⊗20874	Heater Outlet; Cut at 5" .....	28411
or	25806	Emission Control Duct Hose .....	28090
Lower .....	20958	<b>Road Runner</b>	
By Pass .....	20693	<b>V-8 318</b>	
Heater Inlet; Cut at 4" .....	28410	Fan & Alt.; W/O A.C. ....	7480
Heater Outlet; Cut at 5" .....	28411	Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/O Leece Neville Alt. ....	⊗7545
<b>Fury</b>		Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7590
<b>V-8 360</b>		P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370
Fan & Alt.; W/O A.C. ....	7480	P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380
Alt. & A.C.; W/Leece Neville Alt. ....	⊗7590	Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450
Alt. & A.C.; W/O Leece Neville Alt. ....	⊗7545	Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460
Alt.; W/Leece Neville Alt.; W/O A.C. ....	⊗7590	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370	Fan; W/A.C.; W/O P.S. ....	7375
P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380	Fan; W/O A.C.; W/Leece Neville Alt. ....	7375
Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450	Idle Pulley .....	38038
Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460	Upper .....	20874
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445	or	25484
Fan; W/A.C.; W/O P.S. ....	7375	Lower .....	20958
Fan; W/O A.C.; W/Leece Neville Alt. ....	7375	By Pass .....	20693
Upper .....	⊗20874	Heater Inlet; Cut at 4" .....	28410
or	25806		
Upper; W/X.C. ....	⊗20874		
or	25806		
Upper; W/O A.C.; W/Std. Cool. ....	20602		
or	25480		
Lower .....	20958		
By Pass .....	20693		
Heater Inlet; Cut at 4" .....	28410		
Heater Outlet; Cut at 5" .....	28411		
Emission Control Duct Hose .....	28090		

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

⊗Two Required.

⊗Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Road Runner - Continued</b>		<b>Satellite</b>	
<b>V-8 318 - Continued</b>		<b>6-Cyl. 225</b>	
Heater Outlet; Cut at 5" .....	28411	Fan & Alt. ....	7570
Emission Control Duct Hose .....	28090	P.S.; W/A.C. ....	7400
<b>V-8 360</b>		P.S.; W/X.C. ....	7400
Fan & Alt.; W/O A.C. ....	7480	P.S.; W/O A.C.; W/Std. Cool. ....	7390
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Fan & A.C. ....	9555
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	Upper; W/O A.C.; W/Std. Cool. ....	②20230
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590	or	25474
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370	Lower .....	②20949
P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380	or	25482
Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450	By Pass .....	28411
Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460	Heater Inlet; Cut at 4" .....	28410
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445	Heater Outlet; Cut at 4" .....	28411
Fan; W/A.C.; W/O P.S. ....	7375	Emission Control Duct Hose .....	28090
Fan; W/O A.C.; W/Leece Neville Alt. ....	7375	<b>V-8 318</b>	
Upper .....	②20874	Fan & Alt.; W/O A.C. ....	7480
or	25806	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Lower .....	20958	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
By Pass .....	20693	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590
Heater Inlet; Cut at 4" .....	28410	P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370
Heater Outlet; Cut at 5" .....	28411	P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380
Emission Control Duct Hose .....	28090	Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450
<b>V-8 400</b>		Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460
Fan & Alt.; W/O A.C. ....	7460	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445
Alt. & A.C.; W/Leece Neville Alt. ....	②7640	Fan; W/A.C.; W/O P.S. ....	7375
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Fan; W/O A.C.; W/Leece Neville Alt. ....	7375
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7640	Upper; W/A.C. ....	②20874
P.S.; W/O A.C. ....	7425	or	25806
P.S.; W/O A.P. ....	7425	Upper; W/X.C. ....	②20874
Fan & P.S.; W/A.P. ....	7508	or	25806
Fan & P.S.; W/A.C.; W/O A.P. ....	7495	Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7495	or	25480
A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420	Lower .....	20958
A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435	By Pass .....	20693
Fan & A.P.; W/A.C. ....	7495	Heater Inlet; Cut at 4" .....	28410
Upper; W/Leece Neville Alt. ....	②20875	Heater Outlet; Cut at 5" .....	28411
or	25480	Emission Control Duct Hose .....	28090
Upper; W/O Leece Neville Alt. ....	②20875	<b>V-8 360</b>	
or	25480	Fan & Alt.; W/O A.C. ....	7480
Lower .....	②21034	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Heater Inlet; Cut at 4" .....	28410	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
Heater Outlet; Cut at 5" .....	28411	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590
Emission Control Duct Hose .....	28090	P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370
<b>V-8 440</b>		P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380
Fan & Alt.; W/O A.C. ....	7460	Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450
Alt. & A.C.; W/Leece Neville Alt. ....	②7660	Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445
P.S.; W/O A.C. ....	7425	Fan; W/A.C.; W/O P.S. ....	7375
P.S.; W/O A.P. ....	7425	Fan; W/O A.C.; W/Leece Neville Alt. ....	7375
Fan & P.S.; W/A.P. ....	7508	Upper .....	②20874
Fan & P.S.; W/A.C.; W/O A.P. ....	7495	or	25806
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7495	Lower .....	20958
A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420	By Pass .....	20693
A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435	Heater Inlet; Cut at 4" .....	28410
Fan & A.P.; W/A.C. ....	7495	Heater Outlet; Cut at 5" .....	28411
Upper; W/Leece Neville Alt. ....	②20875	Emission Control Duct Hose .....	28090
or	25480	<b>V-8 400</b>	
Upper; W/O Leece Neville Alt. ....	②20875	Fan & Alt.; W/O A.C. ....	7460
or	25480	Alt. & A.C.; W/Leece Neville Alt. ....	②7640
Lower .....	②21034	Alt. & A.C.; W/O Leece Neville Alt. ....	②7580
Heater Inlet; Cut at 4" .....	28410	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7640
Heater Outlet; Cut at 5" .....	28411	P.S.; W/O A.C. ....	7425
Emission Control Duct Hose .....	28090	P.S.; W/O A.P. ....	7425
		Fan & P.S.; W/A.P. ....	7508
		Fan & P.S.; W/A.C.; W/O A.P. ....	7495
		Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7495

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Satellite - Continued</b>		<b>Scamp - Continued</b>	
<b>V-8 400 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420	Heater Outlet; Cut at 4" .....	28411
A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435	Emission Control Duct Hose .....	28090
Fan & A.P.; W/A.C. ....	7495	<b>V-8 318</b>	
Upper; W/Leece Neville Alt. ....	<20875	Fan & Alt.; W/O A.C. ....	7480
or	25480	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Upper; W/O Leece Neville Alt. ....	<20875	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
or	25480	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590
Lower .....	<21034	P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370
Heater Inlet; Cut at 4" .....	28410	P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380
Heater Outlet; Cut at 5" .....	28411	Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450
Emission Control Duct Hose .....	28090	Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460
<b>V-8 440</b>		Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445
Fan & Alt.; W/O A.C. ....	7460	Fan; W/A.C.; W/O P.S. ....	7375
Alt. & A.C.; W/Leece Neville Alt. ....	②7660	Fan; W/O A.C.; W/Leece Neville Alt. ....	7375
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Upper; W/A.C. ....	<20874
P.S.; W/O A.C. ....	7425	or	25806
P.S.; W/O A.P. ....	7425	Upper; W/X.C. ....	<20874
Fan & P.S.; W/A.P. ....	7508	or	25806
Fan & P.S.; W/A.C.; W/O A.P. ....	7495	Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7495	or	25480
A.P.; W/O A.C.; W/42 3/4" Belt O.C. ....	7420	Lower .....	20958
A.P.; W/O A.C.; W/44 1/4" Belt O.C. ....	7435	By Pass .....	20693
Fan & A.P.; W/A.C. ....	7495	Heater Inlet; Cut at 4" .....	28410
Upper; W/Leece Neville Alt. ....	<20875	Heater Outlet; Cut at 5" .....	28411
or	25480	Emission Control Duct Hose .....	28090
Upper; W/O Leece Neville Alt. ....	<20875	<b>Trailduster</b>	
or	25480	<b>6-Cyl. 225</b>	
Lower .....	<21034	Fan & Alt. ....	7570
Heater Inlet; Cut at 4" .....	28410	P.S. ....	7380
Heater Outlet; Cut at 5" .....	28411	Upper; W/Std. Cool. ....	<20573
Emission Control Duct Hose .....	28090	or	25474
<b>Scamp</b>		Upper; W/X.C. ....	<20230
<b>6-Cyl. 198</b>		or	25476
Fan & Alt. ....	7570	Upper; W/O A.C.; W/Std. Cool. ....	<20573
P.S.; W/A.C. ....	7400	or	25474
P.S.; W/X.C. ....	7400	Lower .....	<20949
P.S.; W/O A.C.; W/Std. Cool. ....	7390	or	25804
Upper; W/A.C. ....	<20230	By Pass .....	28411
or	25476	Heater Inlet; Cut at 4" .....	28410
Upper; W/X.C. ....	<20230	Heater Outlet; Cut at 4" .....	28411
or	25476	Emission Control Duct Hose .....	28090
Upper; W/O A.C.; W/Std. Cool. ....	<20573	<b>6-Cyl. 225</b>	
or	25474	Fan & Alt. ....	7570
Lower .....	<20949	P.S.; W/A.C. ....	7400
or	25804	P.S.; W/X.C. ....	7400
By Pass .....	28411	P.S.; W/O A.C.; W/Std. Cool. ....	7390
Heater Inlet; Cut at 4" .....	28410	Fan & A.C. ....	9555
Heater Outlet; Cut at 4" .....	28411	Upper; W/A.C. ....	<20230
Emission Control Duct Hose .....	28090	or	25476
<b>6-Cyl. 225</b>		Upper; W/X.C. ....	<20230
Fan & Alt. ....	7570	or	25476
P.S.; W/A.C. ....	7400	Upper; W/O A.C.; W/Std. Cool. ....	<20573
P.S.; W/X.C. ....	7400	or	25474
P.S.; W/O A.C.; W/Std. Cool. ....	7390	Lower .....	<20949
Fan & A.C. ....	9555	or	25804
Upper; W/A.C. ....	<20230	By Pass .....	28411
or	25476	Heater Inlet; Cut at 4" .....	28410
Upper; W/X.C. ....	<20230	Heater Outlet; Cut at 4" .....	28411
or	25476	Emission Control Duct Hose .....	28090
Upper; W/O A.C.; W/Std. Cool. ....	<20573	<b>6-Cyl. 225</b>	
or	25474	Fan & Alt. ....	7570
Lower .....	<20949	P.S.; W/A.C. ....	7400
or	25804	P.S.; W/X.C. ....	7400
By Pass .....	28411	P.S.; W/O A.C.; W/Std. Cool. ....	7390
Heater Inlet; Cut at 4" .....	28410	Fan & A.C. ....	9555
<b>6-Cyl. 225</b>		Upper; W/A.C. ....	<20230
Fan & Alt. ....	7570	or	25476
P.S.; W/A.C. ....	7400	Upper; W/X.C. ....	<20230
P.S.; W/X.C. ....	7400	or	25476
P.S.; W/O A.C.; W/Std. Cool. ....	7390	Upper; W/O A.C.; W/Std. Cool. ....	<20573
Fan & A.C. ....	9555	or	25474
Upper; W/A.C. ....	<20230	Lower .....	<20949
or	25476	or	25804
Upper; W/X.C. ....	<20230	By Pass .....	28411
or	25476	Heater Inlet; Cut at 4" .....	28410
Upper; W/O A.C.; W/Std. Cool. ....	<20573	Heater Outlet; Cut at 4" .....	28411
or	25474	Emission Control Duct Hose .....	28090
Lower .....	<20949	<b>6-Cyl. 225</b>	
or	25804	Fan & Alt. ....	7570
By Pass .....	28411	P.S.; W/A.C. ....	7400
Heater Inlet; Cut at 4" .....	28410	P.S.; W/X.C. ....	7400
<b>6-Cyl. 225</b>		P.S.; W/O A.C.; W/Std. Cool. ....	7390
Fan & Alt. ....	7570	Fan & A.C. ....	9555
P.S.; W/A.C. ....	7400	Upper; W/A.C. ....	<20230
P.S.; W/X.C. ....	7400	or	25476
P.S.; W/O A.C.; W/Std. Cool. ....	7390	Upper; W/X.C. ....	<20230
Fan & A.C. ....	9555	or	25476
Upper; W/A.C. ....	<20230	Upper; W/O A.C.; W/Std. Cool. ....	<20573
or	25476	or	25474
Upper; W/X.C. ....	<20230	Lower .....	<20949
or	25476	or	25804
Upper; W/O A.C.; W/Std. Cool. ....	<20573	By Pass .....	28411
or	25474	Heater Inlet; Cut at 4" .....	28410
Lower .....	<20949	Heater Outlet; Cut at 4" .....	28411
or	25804	Emission Control Duct Hose .....	28090
By Pass .....	28411	<b>6-Cyl. 225</b>	
Heater Inlet; Cut at 4" .....	28410	Fan & Alt. ....	7570
<b>6-Cyl. 225</b>		P.S.; W/A.C. ....	7400
Fan & Alt. ....	7570	P.S.; W/X.C. ....	7400
P.S.; W/A.C. ....	7400	P.S.; W/O A.C.; W/Std. Cool. ....	7390
P.S.; W/X.C. ....	7400	Fan & A.C. ....	9555
P.S.; W/O A.C.; W/Std. Cool. ....	7390	Upper; W/A.C. ....	<20230
Fan & A.C. ....	9555	or	25476
Upper; W/A.C. ....	<20230	Upper; W/X.C. ....	<20230
or	25476	or	25476
Upper; W/X.C. ....	<20230	Upper; W/O A.C.; W/Std. Cool. ....	<20573
or	25476	or	25474
Upper; W/O A.C.; W/Std. Cool. ....	<20573	Lower .....	<20949
or	25474	or	25804
Lower .....	<20949	By Pass .....	28411
or	25804	Heater Inlet; Cut at 4" .....	28410
By Pass .....	28411	Heater Outlet; Cut at 4" .....	28411
Heater Inlet; Cut at 4" .....	28410	Emission Control Duct Hose .....	28090

<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Trailduster - Continued</b>		<b>Valiant - Continued</b>	
<b>V-8 400; V-8 440 - Continued</b>		<b>V-8 318 - Continued</b>	
Upper; W/O A.C.; W/Std. Cool. ....	≈<20370	By Pass .....	20693
or	25480	Heater Inlet; Cut at 4" .....	28410
Upper; W/O A.C.; W/X.C. ....	20630	Heater Outlet; Cut at 5" .....	28411
or	25482	Emission Control Duct Hose .....	28090
Lower .....	≈<20957	<b>V-8 360</b>	
or	26501	Fan & Alt.; W/O A.C. ....	7480
Heater Inlet; Cut at 3" .....	28410	Alt. & A.C.; W/Leece Neville Alt. ....	②7590
Heater Outlet; Cut at 7" .....	28411	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
<b>Valiant</b>		Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590
<b>6-Cyl. 198</b>		P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370
Fan & Alt. ....	7570	P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380
P.S.; W/A.C. ....	7400	Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450
P.S.; W/X.C. ....	7400	Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460
P.S.; W/O A.C.; W/Std. Cool. ....	7390	Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445
Upper; W/A.C. ....	≈<20230	Fan; W/A.C.; W/O P.S. ....	7375
or	25476	Fan; W/O A.C.; W/Leece Neville Alt. ....	7375
Upper; W/X.C. ....	≈<20230	Idler Pulley .....	38038
or	25476	Upper .....	≈<20874
Upper; W/O A.C.; W/Std. Cool. ....	≈<20573	or	25806
or	25474	Lower .....	20958
Lower .....	≈<20949	By Pass .....	20693
or	25804	Heater Inlet; Cut at 4" .....	28410
By Pass .....	28411	Heater Outlet; Cut at 5" .....	28411
Heater Inlet; Cut at 4" .....	28410	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 4" .....	28411		
Emission Control Duct Hose .....	28090	<b>1973</b>	
<b>6-Cyl. 225</b>		<b>Barracuda</b>	
Fan & Alt. ....	7570	<b>V-8 318</b>	
P.S.; W/A.C. ....	7400	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470
P.S.; W/X.C. ....	7400	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
P.S.; W/O A.C.; W/Std. Cool. ....	7390	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
Fan & A.C. ....	9555	Alt. & A.C.; W/Leece Neville Alt. ....	②7580
Idler Pulley .....	38038	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
Upper; W/A.C. ....	≈<20230	P.S.; W/O A.C.; W/O 60A. Alt. ....	7380
or	25476	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
Upper; W/X.C. ....	≈<20230	P.S.; W/O A.C.; W/60A. Alt. ....	7335
or	25476	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
Upper; W/O A.C.; W/Std. Cool. ....	≈<20573	Fan & P.S.; W/A.C. ....	7460
or	25474	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
Lower .....	≈<20949	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
or	25804	Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
By Pass .....	28411	Upper; W/A.C. ....	≈<20874
Heater Inlet; Cut at 4" .....	28410	or	25806
Heater Outlet; Cut at 4" .....	28411	Upper; W/X.C. ....	≈<20874
Emission Control Duct Hose .....	28090	or	25806
<b>V-8 318</b>		Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan & Alt.; W/O A.C. ....	7480	or	25480
Alt. & A.C.; W/Leece Neville Alt. ....	②7590	Lower .....	20958
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	By Pass .....	20693
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590	Heater Inlet; Cut at 4" .....	28410
P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7370	Heater Outlet; Cut at 8" .....	28411
P.S.; W/O A.C.; W/6 7/8" Dia. S.P. Pulley .....	7380	Emission Control Duct Hose .....	28090
Fan & P.S.; W/A.C.; W/5 3/4" Dia. S.P. Pulley .....	7450	<b>V-8 340</b>	
Fan & P.S.; W/A.C.; W/6 7/8" Dia. S.P. Pulley .....	7460	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470
Fan & P.S.; W/O A.C.; W/Leece Neville Alt. ....	7445	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
Fan; W/A.C.; W/O P.S. ....	7375	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
Fan; W/O A.C.; W/Leece Neville Alt. ....	7375	Alt. & A.C.; W/Leece Neville Alt. ....	②7580
Idler Pulley .....	38038	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
Upper; W/A.C. ....	≈<20874	P.S.; W/O A.C.; W/O 60A. Alt. ....	7380
or	25806	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
Upper; W/X.C. ....	≈<20874	P.S.; W/O A.C.; W/60A. Alt. ....	7335
or	25806	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
Upper; W/O A.C.; W/Std. Cool. ....	20602	Fan & P.S.; W/A.C. ....	7460
or	25480	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
Lower .....	20958	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375

≈<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Barracuda - Continued</b>		<b>Duster - Continued</b>	
<b>V-8 340 - Continued</b>		<b>V-8 340</b>	
Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470
Upper .....	③20874	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
or	25806	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
Lower .....	20958	Alt. & A.C.; W/Leece Neville Alt. ....	②7580
By Pass .....	20693	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
Heater Inlet; Cut at 4" .....	28410	P.S.; W/O A.C.; W/O 60A. Alt. ....	7380
Heater Outlet; Cut at 8" .....	28411	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
Emission Control Duct Hose .....	28090	P.S.; W/O A.C.; W/60A. Alt. ....	7335
		P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
		Fan & P.S.; W/A.C. ....	7460
		Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
		Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
		Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
		Upper .....	③20874
		or	25806
		Lower .....	20958
		By Pass .....	20693
		Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; Cut at 8" .....	28411
		Emission Control Duct Hose .....	28090
<b>Cricket</b>		<b>Fury</b>	
<b>4-Cyl. 91</b>		<b>V-8 318</b>	
Fan & Alt. ....	7325	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470
Upper .....	③20661	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
or	25251	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
Lower .....	20780	Alt. & A.C.; W/Leece Neville Alt. ....	②7580
or	25252	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
Heater; Cut at 7" .....	28411	P.S.; W/O A.C.; W/O 60A. Alt. ....	7380
Emission Control Duct Hose .....	28090	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
		P.S.; W/O A.C.; W/60A. Alt. ....	7335
		P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
		Fan & P.S.; W/A.C. ....	7460
		Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
		Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
		Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
		Upper; W/A.C. ....	③20874
		or	25806
		Upper; W/X.C. ....	③20874
		or	25806
		Upper; W/O A.C.; W/Std. Cool. ....	20602
		or	25480
		Lower .....	20958
		or	26501
		By Pass .....	20693
		Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; Cut at 8" .....	28411
		Emission Control Duct Hose .....	28090
<b>Duster</b>		<b>V-8 360</b>	
<b>6-Cyl. 198; 6-Cyl. 225</b>		Fan & Alt.; W/O A.C. ....	
Fan & Alt. ....	7570		7470
P.S.; W/A.C. ....	7400	Alt. & A.C.; W/Leece Neville Alt. ....	②7580
P.S.; W/X.C. ....	7400	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
P.S.; W/O A.C.; W/Std. Cool. ....	7390	Alt.; W/60A. Alt.; W/O A.C. ....	②7541
P.S. & A.P.; W/A.C. ....	7603	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7590
Fan & A.C. ....	9550	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7360	P.S.; W/O A.C.; W/60A. Alt. ....	7380
A.P.; W/A.C.; W/O P.S. ....	7570	P.S.; W/O A.C.; W/A.C. ....	7335
Upper; W/A.C. ....	③20230	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
or	25477	Fan & P.S.; W/A.C. ....	7460
Upper; W/X.C. ....	③20230	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
or	25477	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
Upper; W/O A.C.; W/Std. Cool. ....	③20573	Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
or	25474	Upper; W/A.C. ....	③20874
Lower .....	③20949	or	25806
or	25804	Upper; W/O A.C.; W/Std. Cool. ....	20602
By Pass .....	28411	or	25480
Heater Inlet; Cut at 4" .....	28410	Lower .....	20958
Heater Outlet; Cut at 4" .....	28411	or	26501
Emission Control Duct Hose .....	28090	By Pass .....	20693
		Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; Cut at 8" .....	28411
		Emission Control Duct Hose .....	28090

③-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Fury - Continued</b>		<b>Road Runner - Continued</b>	
<b>V-8 360 - Continued</b>		<b>V-8 318 - Continued</b>	
Lower .....	20958	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
or	26501	Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
By Pass .....	20693	Upper; W/A.C. ....	②-20874
Heater Inlet; Cut at 4" .....	28410	or	25806
Heater Outlet; Cut at 8" .....	28411	Upper; W/X.C. ....	②-20874
Emission Control Duct Hose .....	28090	or	25806
<b>V-8 400</b>		Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450	or	25480
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455	Lower .....	20958
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	By Pass .....	20693
Alt. & A.C.; W/Leece Neville Alt. ....	②7650	Heater Inlet; Cut at 4" .....	28410
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7550	Heater Outlet; Cut at 8" .....	28411
P.S.; W/O A.C. ....	7425	Emission Control Duct Hose .....	28090
P.S.; W/O A.P. ....	7425	<b>V-8 340</b>	
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470
Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
A.P.; W/O A.C. ....	7420	Alt. & A.C.; W/Leece Neville Alt. ....	②7580
Fan & A.P.; W/A.C. ....	7495	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
Fan; W/A.C.; W/O P.S. ....	7440	P.S.; W/O A.C.; W/O 60A. Alt. ....	7380
Upper; W/Leece Neville Alt. ....	②-20875	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
or	25480	P.S.; W/O A.C.; W/60A. Alt. ....	7335
Upper; W/O Leece Neville Alt. ....	20630	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
or	25478	Fan & P.S.; W/A.C. ....	7460
Lower .....	②-21034	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
or	26501	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
Heater Inlet; Cut at 4" .....	28410	Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380
Heater Outlet; Cut at 8" .....	28411	Upper .....	②-20874
Emission Control Duct Hose .....	28090	or	25806
<b>V-8 440</b>		Lower .....	20958
Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450	By Pass .....	20693
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455	Heater Inlet; Cut at 4" .....	28410
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Heater Outlet; Cut at 8" .....	28411
Alt. & A.C.; W/Leece Neville Alt. ....	②7660	Emission Control Duct Hose .....	28090
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7560	<b>V-8 400</b>	
P.S.; W/O A.C. ....	7425	Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450
P.S.; W/O A.P. ....	7425	Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490	Alt. & A.C.; W/O Leece Neville Alt. ....	②7580
Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508	Alt. & A.C.; W/Leece Neville Alt. ....	②7650
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7550
A.P.; W/O A.C. ....	7420	P.S.; W/O A.C. ....	7425
Fan & A.P.; W/A.C. ....	7495	P.S.; W/O A.P. ....	7425
Fan; W/A.C.; W/O P.S. ....	7440	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490
Upper; W/Leece Neville Alt. ....	②-20875	Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508
or	25480	Fan & P.S.; W/A.C.; W/O A.P. ....	7508
Upper; W/O Leece Neville Alt. ....	20630	A.P.; W/O A.C. ....	7420
or	25478	Fan & A.P.; W/A.C. ....	7495
Lower .....	②-21034	Fan; W/A.C.; W/O P.S. ....	7440
or	26501	Upper; W/Leece Neville Alt. ....	②-20875
Heater Inlet; Cut at 4" .....	28410	or	25480
Heater Outlet; Cut at 8" .....	28411	Upper; W/O Leece Neville Alt. ....	20630
Emission Control Duct Hose .....	28090	or	25478
<b>Road Runner</b>		Lower .....	②-21034
<b>V-8 318</b>		Heater Inlet; Cut at 4" .....	28410
Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470	Heater Outlet; Cut at 8" .....	28411
Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470	Emission Control Duct Hose .....	28090
Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450	<b>V-8 440</b>	
Alt. & A.C.; W/Leece Neville Alt. ....	②7580	Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455
P.S.; W/O A.C.; W/O 60A. Alt. ....	7380	Alt. & A.C.; W/O Leece Neville Alt. ....	②7580
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	Alt. & A.C.; W/Leece Neville Alt. ....	②7660
P.S.; W/O A.C.; W/60A. Alt. ....	7335	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7560
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	P.S.; W/O A.C. ....	7425
Fan & P.S.; W/A.C. ....	7460	P.S.; W/O A.P. ....	7425
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Road Runner - Continued</b>		<b>Satellite - Continued</b>	
<b>V-8 440 - Continued</b>		<b>V-8 400 - Continued</b>	
Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508	A.P.; W/O A.C. ....	7420
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	Fan & A.P.; W/A.C. ....	7495
A.P.; W/O A.C. ....	7420	Fan; W/A.C.; W/O P.S. ....	7440
Fan & A.P.; W/A.C. ....	7495	Upper; W/Leece Neville Alt. ....	②20875
Fan; W/A.C.; W/O P.S. ....	7440	or	25480
Upper; W/Leece Neville Alt. ....	②20875	Upper; W/O Leece Neville Alt. ....	20630
or	25480	or	25478
Upper; W/O Leece Neville Alt. ....	20630	Lower .....	②21034
or	25478	Heater Inlet; Cut at 4" .....	28410
Lower .....	②21034	Heater Outlet; Cut at 8" .....	28411
Heater Inlet; Cut at 4" .....	28410	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 8" .....	28411	<b>V-8 440</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450
<b>Satellite</b>		Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455
<b>6-Cyl. 225</b>		Alt. & A.C.; W/O Leece Neville Alt. ....	②7580
Fan & Alt.; W/Leece Neville Alt. ....	②7417	Alt. & A.C.; W/Leece Neville Alt. ....	②7660
Fan & Alt.; W/O Leece Neville Alt. ....	7570	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7560
P.S. ....	7400	P.S.; W/O A.C. ....	7425
A.P.; Pulley must be removed to install belt. ....	7360	P.S.; W/O A.P. ....	7425
Upper; W/X.C. ....	②20230	Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490
or	25476	Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508
Upper; W/Std. Cool. ....	②20573	Fan & P.S.; W/A.C.; W/O A.P. ....	7508
or	25474	A.P.; W/O A.C. ....	7420
Lower .....	②20949	Fan & A.P.; W/A.C. ....	7495
or	25482	Fan; W/A.C.; W/O P.S. ....	7440
By Pass .....	28411	Upper; W/Leece Neville Alt. ....	②20875
Heater Inlet; Cut at 4" .....	28410	or	25480
Heater Outlet; Cut at 4" .....	28411	Upper; W/O Leece Neville Alt. ....	20630
Emission Control Duct Hose .....	28090	or	25478
<b>V-8 318</b>		Lower .....	②21034
Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470	Heater Inlet; Cut at 4" .....	28410
Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470	Heater Outlet; Cut at 8" .....	28411
Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450	Emission Control Duct Hose .....	28090
Alt. & A.C.; W/Leece Neville Alt. ....	②7580	<b>Scamp; Valiant</b>	
Alt. & A.C.; W/O Leece Neville Alt. ....	②7545	<b>6-Cyl. 198; 6-Cyl. 225</b>	
P.S.; W/O A.C.; W/O 60A. Alt. ....	7380	Fan & Alt. ....	7570
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	P.S.; W/A.C. ....	7400
P.S.; W/O A.C.; W/60A. Alt. ....	7335	P.S.; W/X.C. ....	7400
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	P.S.; W/O A.C.; W/Std. Cool. ....	7390
Fan & P.S.; W/A.C. ....	7460	P.S. & A.P.; W/A.C. ....	7603
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	Fan & A.C. ....	9550
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7360
Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	A.P.; W/A.C.; W/O P.S. ....	7570
Upper; W/A.C. ....	②20874	Upper; W/A.C. ....	②20230
or	25806	or	25477
Upper; W/X.C. ....	②20874	Upper; W/X.C. ....	②20230
or	25806	or	25477
Upper; W/O A.C.; W/Std. Cool. ....	20602	Upper; W/O A.C.; W/Std. Cool. ....	②20573
or	25480	or	25474
Lower .....	20958	Lower .....	②20949
By Pass .....	20693	or	25804
Heater Inlet; Cut at 4" .....	28410	By Pass .....	28411
Heater Outlet; Cut at 8" .....	28411	Heater Inlet; Cut at 4" .....	28410
Emission Control Duct Hose .....	28090	Heater Outlet; Cut at 4" .....	28411
<b>V-8 400</b>		Emission Control Duct Hose .....	28090
Fan & Alt.; W/O 60A. Alt.; W/O A.C. ....	7450	<b>V-8 318</b>	
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7455	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
Alt. & A.C.; W/Leece Neville Alt. ....	②7650	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7550	Alt. & A.C.; W/Leece Neville Alt. ....	②7580
P.S.; W/O A.C. ....	7425	Alt. & A.C.; W/O Leece Neville Alt. ....	②7545
P.S.; W/O A.P. ....	7425	P.S.; W/O A.C.; W/O 60A. Alt. ....	7380
Fan & P.S.; W/A.P.; W/5 3/4" Dia. S.P. Pulley .....	7490	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
Fan & P.S.; W/A.P.; W/6 5/8" Dia. S.P. Pulley .....	7508	P.S.; W/O A.C.; W/60A. Alt. ....	7335
Fan & P.S.; W/A.C.; W/O A.P. ....	7508	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1973 - Continued</b>		<b>1972 - Continued</b>	
<b>Scamp; Valiant - Continued</b>		<b>Cricket - Continued</b>	
<b>V-8 318 - Continued</b>		<b>4-Cyl. 91 - Continued</b>	
Fan & P.S.; W/A.C. ....	7460	Lower .....	20780
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	or	25252
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	Heater; Cut at 7" .....	28411
Fan; W/A.C.; W/O P.S.; W/38 1/8" Belt O.C. ....	7380	Emission Control Duct Hose .....	28090
Upper; W/A.C. ....	Ⓢ<20874	<b>Duster</b>	
or	25806	<b>6-Cyl. 198; 6-Cyl. 225</b>	
Upper; W/X.C. ....	Ⓢ<20874	Fan & Alt.; W/Leece Neville Alt. ....	Ⓢ2417
or	25806	Fan & Alt.; W/O Leece Neville Alt. ....	7570
Upper; W/O A.C.; W/Std. Cool. ....	20602	P.S.; W/A.C.; W/O A.P. ....	7400
or	25480	P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7390
Lower .....	20958	P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley .....	7400
By Pass .....	20693	P.S. & A.P.; W/A.C. ....	7597
Heater Inlet; Cut at 4" .....	28410	Fan & A.C. ....	9550
Heater Outlet; Cut at 8" .....	28411	A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7360
Emission Control Duct Hose .....	28090	A.P.; W/A.C.; W/O P.S. ....	7570
<b>1972</b>		Upper; W/A.C. ....	Ⓢ<20230
<b>Barracuda</b>		or	25476
<b>6-Cyl. 225</b>		Upper; W/X.C. ....	Ⓢ<20230
Fan & Alt.; W/Leece Neville Alt. ....	Ⓢ2417	or	25476
Fan & Alt.; W/O Leece Neville Alt. ....	7570	Upper; W/O A.C.; W/Std. Cool. ....	Ⓢ<20065
P.S. ....	7400	or	25473
P.S. & A.P.; W/A.C. ....	7597	Lower .....	Ⓢ<20949
Fan & A.C. ....	9530	or	25482
A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7360	By Pass .....	28411
A.P.; W/A.C.; W/O P.S. ....	7570	Heater Inlet; Cut at 4" .....	28410
Upper; W/A.C. ....	Ⓢ<20230	Heater Outlet; Cut at 4" .....	28411
or	25476	Emission Control Duct Hose .....	28090
Upper; W/X.C. ....	Ⓢ<20230	<b>V-8 318; V-8 340</b>	
or	25476	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
Upper; W/O A.C.; W/Std. Cool. ....	Ⓢ<20573	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	Ⓢ2470
or	25474	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	Ⓢ2450
Lower .....	Ⓢ<20949	Alt. & A.C. ....	Ⓢ2545
or	25482	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
By Pass .....	28411	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
Heater Inlet; Cut at 4" .....	28410	Fan & P.S.; W/A.C. ....	7460
Heater Outlet; Cut at 4" .....	28411	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
Emission Control Duct Hose .....	28090	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
<b>V-8 318; V-8 340</b>		Upper; W/A.C. ....	20602
Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470	or	25804
Fan & Alt.; W/O A.C.; W/60A. Alt. ....	Ⓢ2470	Upper; W/X.C. ....	20602
Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	Ⓢ2450	or	25804
Alt. & A.C. ....	Ⓢ2545	Upper; W/O A.C.; W/Std. Cool. ....	20602
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	or	25480
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	Lower .....	20958
Fan & P.S.; W/A.C. ....	7460	By Pass .....	20693
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	Heater Inlet; Cut at 4" .....	28410
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	Heater Outlet; Cut at 5" .....	28411
Upper; W/A.C. ....	Ⓢ<20874	Emission Control Duct Hose .....	28090
or	25806	<b>Fury</b>	
Upper; W/X.C. ....	Ⓢ<20874	<b>6-Cyl. 225</b>	
or	25806	Emission Control Duct Hose .....	28090
Upper; W/O A.C.; W/Std. Cool. ....	20602	<b>V-8 318; V-8 360</b>	
or	25480	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
Lower .....	20958	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	Ⓢ2470
By Pass .....	20693	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	Ⓢ2450
Heater Inlet; Cut at 4" .....	28410	Alt. & A.C. ....	Ⓢ2545
Heater Outlet; Cut at 5" .....	28411	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
Emission Control Duct Hose .....	28090	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
<b>Cricket</b>		Fan & P.S.; W/A.C. ....	7460
<b>4-Cyl. 91</b>		Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
Fan & Alt. ....	7325	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
Upper .....	Ⓢ<20661	Upper; W/A.C. ....	Ⓢ<20874
or	25251	or	25806

Ⓢ<Cut to Fit.

ⓈTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Fury - Continued</b>		<b>Road Runner - Continued</b>	
<b>V-8 318; V-8 360 - Continued</b>		<b>V-8 318; V-8 340 - Continued</b>	
Upper; W/X.C. ....	≈<20874	Upper; W/A.C. ....	≈<20874
or	25806	or	25806
Upper; W/O A.C.; W/Std. Cool. ....	20602	Upper; W/X.C. ....	≈<20874
or	25480	or	25806
Lower .....>	≈<20046	Upper; W/O A.C.; W/Std. Cool. ....	20602
or	26502	or	25480
By Pass .....>	20693	Lower .....>	20958
Heater Inlet; Cut at 4" .....>	28410	By Pass .....>	20693
Heater Outlet; Cut at 5" .....>	28411	Heater Inlet; Cut at 4" .....>	28410
Emission Control Duct Hose .....>	28090	Heater Outlet; Cut at 5" .....>	28411
<b>V-8 400</b>		Emission Control Duct Hose .....>	28090
Fan & Alt.; W/O A.C. ....>	7450	<b>V-8 400</b>	
Alt. & A.C.; W/Leece Neville Alt. ....>	②7660	Fan & Alt.; W/O A.C. ....>	7450
Alt. & A.C.; W/O Leece Neville Alt. ....>	②7580	Alt. & A.C.; W/Leece Neville Alt. ....>	②7660
Alt.; W/Leece Neville Alt.; W/O A.C. ....>	②7550	Alt. & A.C.; W/O Leece Neville Alt. ....>	②7580
P.S.; W/A.C.; W/O A.P.; W/43 1/8" Belt O.C. ....>	7425	Alt.; W/Leece Neville Alt.; W/O A.C. ....>	②7550
P.S.; W/O A.C. ....>	7425	P.S.; W/A.C.; W/O A.P.; W/43 1/8" Belt O.C. ....>	7425
Fan & P.S.; W/A.C.; W/O A.P.; W/46 5/8" Belt O.C. ....>	7460	P.S.; W/O A.C. ....>	7425
Fan & P.S.; W/A.C.; W/A.P. ....>	7465	Fan & P.S.; W/A.C.; W/O A.P.; W/46 5/8" Belt O.C. ....>	7460
A.P.; W/O A.C. ....>	7530	Fan & P.S.; W/A.C.; W/A.P. ....>	7465
Fan & A.P.; W/A.C. ....>	7597	A.P.; W/O A.C. ....>	7530
Fan; W/A.C.; W/O A.P. ....>	7360	Fan & A.P.; W/A.C. ....>	7597
Upper; W/A.C. ....>	20630	Fan; W/A.C.; W/O A.P. ....>	7360
or	25478	Upper; W/A.C. ....>	20630
Upper; W/O A.C.; W/A.P. ....>	25480	or	25478
Lower .....>	20663	Lower .....>	20663
or	26502	or	26502
Heater Inlet; Cut at 4" .....>	28410	Heater Inlet; Cut at 4" .....>	28410
Heater Outlet; Cut at 4" .....>	28411	Heater Outlet; Cut at 4" .....>	28411
Emission Control Duct Hose .....>	28090	Emission Control Duct Hose .....>	28090
<b>V-8 440</b>		<b>V-8 440</b>	
Fan & Alt.; W/O A.C. ....>	7450	Fan & Alt.; W/O A.C. ....>	7450
Alt. & A.C.; W/O Leece Neville Alt. ....>	②7580	Alt. & A.C.; W/O Leece Neville Alt. ....>	②7580
Alt.; W/Leece Neville Alt.; W/O A.C. ....>	②7560	Alt.; W/Leece Neville Alt.; W/O A.C. ....>	②7560
P.S.; W/A.C.; W/O A.P.; W/43 1/8" Belt O.C. ....>	7425	P.S.; W/A.C.; W/O A.P.; W/43 1/8" Belt O.C. ....>	7425
P.S.; W/O A.C. ....>	7425	P.S.; W/O A.C. ....>	7425
Fan & P.S.; W/A.C.; W/O A.P.; W/46 5/8" Belt O.C. ....>	7460	Fan & P.S.; W/A.C.; W/O A.P.; W/46 5/8" Belt O.C. ....>	7460
Fan & P.S.; W/A.C.; W/A.P. ....>	7465	Fan & P.S.; W/A.C.; W/A.P. ....>	7465
A.P.; W/O A.C. ....>	7530	A.P.; W/O A.C. ....>	7530
Fan & A.P.; W/A.C. ....>	7597	Fan & A.P.; W/A.C. ....>	7597
Fan; W/A.C.; W/O A.P. ....>	7360	Fan; W/A.C.; W/O A.P. ....>	7360
Upper; W/A.C. ....>	20630	Upper; W/A.C. ....>	20630
or	25478	or	25478
Upper; W/X.C. ....>	20630	Upper; W/X.C. ....>	20630
or	25478	or	25478
Upper; W/O A.C.; W/Std. Cool. ....>	≈<20370	Upper; W/O A.C.; W/Std. Cool. ....>	≈<20370
or	25478	or	25478
Upper; W/O A.C.; W/A.P. ....>	25480	Upper; W/O A.C.; W/A.P. ....>	25480
Lower .....>	20663	Lower .....>	20663
or	26502	or	26502
Heater Inlet; Cut at 4" .....>	28410	Heater Inlet; Cut at 4" .....>	28410
Heater Outlet; Cut at 4" .....>	28411	Heater Outlet; Cut at 4" .....>	28411
Emission Control Duct Hose .....>	28090	Emission Control Duct Hose .....>	28090
<b>Road Runner</b>		<b>Satellite</b>	
<b>V-8 318; V-8 340</b>		<b>6-Cyl. 225</b>	
Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....>	7470	Fan & Alt.; W/Leece Neville Alt. ....>	②7417
Fan & Alt.; W/O A.C.; W/60A. Alt. ....>	②7470	Fan & Alt.; W/O Leece Neville Alt. ....>	7570
Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....>	②7450	P.S. ....>	7400
Alt. & A.C. ....>	②7545	P.S. & A.P.; W/A.C. ....>	7597
P.S.; W/O A.C.; W/Leece Neville Alt. ....>	7335	Fan & A.C. ....>	9530
P.S.; W/O A.C.; W/O Leece Neville Alt. ....>	7380	A.P.; W/O A.C.; Pulley must be removed to install belt. ....>	7360
Fan & P.S.; W/A.C. ....>	7460	A.P.; W/A.C.; W/O P.S. ....>	7570
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....>	7370	Upper; W/A.C. ....>	≈<20230
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....>	7375	or	25476

≈<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Satellite - Continued</b>		<b>Satellite - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 440 - Continued</b>	
Upper; W/X.C. ....	≈20230	Upper; W/A.C. ....	20630
or	25476	or	25478
Upper; W/O A.C.; W/Std. Cool. ....	≈20573	Upper; W/X.C. ....	20630
or	25474	or	25478
Lower .....	≈20949	Upper; W/O A.C.; W/Std. Cool. ....	≈20370
or	25482	or	25478
By Pass .....	28411	Upper; W/O A.C.; W/A.P. ....	25480
Heater Inlet; Cut at 4" .....	28410	Lower .....	20663
Heater Outlet; Cut at 4" .....	28411	or	26502
Emission Control Duct Hose .....	28090	Heater Inlet; Cut at 4" .....	28410
<b>V-8 318; V-8 340</b>		Heater Outlet; Cut at 4" .....	28411
Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470	Emission Control Duct Hose .....	28090
Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470	<b>Scamp; Valiant</b>	
Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450	<b>6-Cyl. 198; 6-Cyl. 225</b>	
Alt. & A.C. ....	②7545	Fan & Alt.; W/Leece Neville Alt. ....	②7417
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	Fan & Alt.; W/O Leece Neville Alt. ....	7570
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	P.S.; W/A.C.; W/O A.P. ....	7400
Fan & P.S.; W/A.C. ....	7460	P.S.; W/O A.C.; W/5 3/4" Dia. S.P. Pulley .....	7390
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	P.S.; W/O A.C.; W/6 5/8" Dia. S.P. Pulley .....	7400
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	P.S. & A.P.; W/A.C. ....	7597
Upper; W/A.C. ....	≈20874	Fan & A.C. ....	9550
or	25806	A.P.; W/O A.C.; Pulley must be removed to install belt. ....	7360
Upper; W/X.C. ....	≈20874	A.P.; W/A.C.; W/O P.S. ....	7570
or	25806	Upper; W/A.C. ....	≈20230
Upper; W/O A.C.; W/Std. Cool. ....	20602	or	25476
or	25480	Upper; W/X.C. ....	≈20230
Lower .....	20958	or	25476
By Pass .....	20693	Upper; W/O A.C.; W/Std. Cool. ....	≈20065
Heater Inlet; Cut at 4" .....	28410	or	25473
Heater Outlet; Cut at 5" .....	28411	Lower .....	≈20949
Emission Control Duct Hose .....	28090	or	25482
<b>V-8 400</b>		By Pass .....	28411
Fan & Alt.; W/O A.C. ....	7450	Heater Inlet; Cut at 4" .....	28410
Alt. & A.C.; W/Leece Neville Alt. ....	②7660	Heater Outlet; Cut at 4" .....	28411
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Emission Control Duct Hose .....	28090
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7550	<b>V-8 318</b>	
P.S.; W/A.C.; W/O A.P.; W/43 1/8" Belt O.C. ....	7425	Fan & Alt.; W/O A.C.; W/O 60A. or Leece Neville Alt. ....	7470
P.S.; W/O A.C. ....	7425	Fan & Alt.; W/O A.C.; W/60A. Alt. ....	②7470
Fan & P.S.; W/A.C.; W/O A.P.; W/46 5/8" Belt O.C. ....	7460	Fan & Alt.; W/O A.C.; W/Leece Neville Alt. ....	②7450
Fan & P.S.; W/A.C.; W/A.P. ....	7465	Alt. & A.C. ....	②7545
A.P.; W/O A.C. ....	7530	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
Fan & A.P.; W/A.C. ....	7597	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
Fan; W/A.C.; W/O A.P. ....	7360	Fan & P.S.; W/A.C. ....	7460
Upper; W/A.C.; W/H.D. Cool. ....	20630	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
or	25478	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
Upper; W/O A.C.; W/Std. Cool. ....	≈20370	Upper; W/A.C. ....	20602
or	25478	or	25804
Upper; W/O A.C.; W/A.P. ....	25480	Upper; W/X.C. ....	20602
Lower .....	20663	or	25804
or	26502	Upper; W/O A.C.; W/Std. Cool. ....	20602
Heater Inlet; Cut at 4" .....	28410	or	25480
Heater Outlet; Cut at 4" .....	28411	Lower .....	20958
Emission Control Duct Hose .....	28090	By Pass .....	20693
<b>V-8 440</b>		Heater Inlet; Cut at 4" .....	28410
Fan & Alt.; W/O A.C. ....	7450	Heater Outlet; Cut at 5" .....	28411
Alt. & A.C.; W/O Leece Neville Alt. ....	②7580	Emission Control Duct Hose .....	28090
Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7560	<b>1971</b>	
P.S.; W/A.C.; W/O A.P.; W/43 1/8" Belt O.C. ....	7425	<b>Barracuda</b>	
P.S.; W/O A.C. ....	7425	<b>6-Cyl. 198</b>	
Fan & P.S.; W/A.C.; W/O A.P.; W/46 5/8" Belt O.C. ....	7460	Fan & Alt.; W/Leece Neville Alt. ....	②7417
Fan & P.S.; W/A.C.; W/A.P. ....	7465	Fan & Alt.; W/O Leece Neville Alt. ....	7570
A.P.; W/O A.C. ....	7530	P.S. ....	7400
Fan & A.P.; W/A.C. ....	7597		
Fan; W/A.C.; W/O A.P. ....	7360		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Barracuda - Continued</b>		<b>Barracuda - Continued</b>	
<b>6-Cyl. 198 - Continued</b>		<b>V-8 383 - Continued</b>	
Upper; W/A.C. ....	≈21794	Heater Inlet; Cut at 4" .....	28410
or	25476	Heater Outlet; Cut at 5" .....	28411
Upper; W/X.C. ....	≈21794	Emission Control Duct Hose .....	28090
or	25476	<b>V-8 426</b>	
Upper; W/O A.C.; W/Std. Cool. ....	≈21660	Fan & Alt. ....	7450
or	25473	P.S. ....	9395
Lower .....	≈20949	Emission Control Duct Hose .....	28090
or	25482	<b>V-8 440</b>	
By Pass .....	28411	Fan & Alt.; W/O A.C. ....	7460
Heater Inlet; Cut at 4" .....	28410	Alt. & A.C. ....	②7603
Heater Outlet; Cut at 4" .....	28411	P.S.; W/42 3/4" Belt O.C. ....	7425
Emission Control Duct Hose .....	28090	P.S.; W/43 1/8" Belt O.C. ....	7430
<b>6-Cyl. 225</b>		Fan; W/A.C. ....	7360
Fan & Alt.; W/Leece Neville Alt. ....	②7417	Upper; W/A.C. ....	20630
Fan & Alt.; W/O Leece Neville Alt. ....	7570	or	25478
P.S. ....	7400	Upper; W/X.C. ....	20630
A.C. ....	9530	or	25478
Upper; W/A.C. ....	≈21794	Upper; W/O A.C.; W/Std. Cool. ....	≈20370
or	25476	or	25480
Upper; W/X.C. ....	≈21794	Upper; W/O A.C.; W/A.P. ....	25478
or	25476	Lower .....	20663
Upper; W/O A.C.; W/Std. Cool. ....	≈21660	or	26502
or	25473	Heater Inlet; Cut at 4" .....	28410
Lower .....	≈20949	Heater Outlet; Cut at 5" .....	28411
or	25482	Emission Control Duct Hose .....	28090
By Pass .....	28411	<b>Cricket</b>	
Heater Inlet; Cut at 4" .....	28410	<b>4-Cyl. 91</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt. ....	7325
Emission Control Duct Hose .....	28090	Upper .....	≈20661
<b>V-8 318; V-8 340</b>		or	25251
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7470	Lower .....	20780
Fan & Alt.; W/O 60A. or Leece Neville Alt.; W/O A.C. ....	7470	or	25252
Fan & Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7450	Emission Control Duct Hose .....	28090
Alt. & A.C. ....	②7545	<b>Duster</b>	
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	<b>6-Cyl. 198</b>	
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	Fan & Alt.; W/Leece Neville Alt. ....	②7417
Fan & P.S.; W/A.C. ....	7460	Fan & Alt.; W/O Leece Neville Alt. ....	7570
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	P.S. ....	7400
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	Upper; W/A.C. ....	≈20230
Upper; W/A.C. ....	≈20874	or	25476
or	25806	Upper; W/X.C. ....	≈20230
Upper; W/X.C. ....	≈20874	or	25476
or	25806	Upper; W/O A.C.; W/Std. Cool. ....	≈20065
Upper; W/O A.C.; W/Std. Cool. ....	20602	or	25473
or	25480	Lower .....	≈20949
Lower .....	20958	or	25482
By Pass .....	20693	By Pass .....	28411
Heater Inlet; Cut at 4" .....	28410	Heater Inlet; Cut at 4" .....	28410
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 4" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>V-8 383</b>		<b>6-Cyl. 225</b>	
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt.; W/Leece Neville Alt. ....	②7417
Alt. & A.C. ....	②7603	Fan & Alt.; W/O Leece Neville Alt. ....	7570
P.S.; W/42 3/4" Belt O.C. ....	7425	P.S. ....	7400
P.S.; W/43 1/8" Belt O.C. ....	7430	A.C. ....	9530
Fan; W/A.C. ....	7360	Upper; W/A.C. ....	≈20230
Upper; W/A.C. ....	20630	or	25476
or	25478	Upper; W/X.C. ....	≈20230
Upper; W/X.C. ....	20630	or	25476
or	25478	Upper; W/O A.C.; W/Std. Cool. ....	≈20065
Upper; W/O A.C.; W/Std. Cool. ....	≈20370	or	25473
or	25480	Lower .....	≈20949
Upper; W/O A.C.; W/A.P. ....	25478	or	25482
or	25478	By Pass .....	28411
Lower .....	20663	Heater Inlet; Cut at 4" .....	28410
or	26502	Heater Outlet; Cut at 4" .....	28411
		Emission Control Duct Hose .....	28090

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Duster - Continued</b>		<b>Fury - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 383</b>	
Heater Inlet; Cut at 4" .....	28410	Fan & Alt.; W/O 60A. or Leece Neville Alt.; W/O A.C. ....	7445
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7450
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/O Leece Neville Alt. ....	②7590
<b>V-8 318; V-8 340</b>		Alt. & A.C.; W/Leece Neville Alt. ....	②7660
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7470	Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7541
Fan & Alt.; W/O 60A. or Leece Neville Alt.; W/O A.C. ....	7470	P.S. ....	7425
Fan & Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7450	Fan; W/A.C. ....	7360
Alt. & A.C. ....	②7545	Upper; W/A.C. ....	20630
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	or	25478
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	Upper; W/X.C. ....	20630
Fan & P.S.; W/A.C. ....	7460	or	25478
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	Upper; W/O A.C.; W/Std. Cool. ....	②20370
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	or	25478
Upper; W/A.C. ....	20602	Upper; W/O A.C.; W/A.P. ....	25478
or	25804	Lower .....	20663
or	20602	or	26502
or	25804	Heater Inlet; Cut at 4" .....	28410
Upper; W/O A.C.; W/Std. Cool. ....	20602	Heater Outlet; Cut at 5" .....	28411
or	25480	Emission Control Duct Hose .....	28090
Lower .....	20958	<b>V-8 440</b>	
By Pass .....	20693	Fan & Alt.; W/O 60A. or Leece Neville Alt.; W/O A.C. ....	7445
Heater Inlet; Cut at 4" .....	28410	Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7450
Heater Outlet; Cut at 5" .....	28411	Alt. & A.C.; W/O Leece Neville Alt. ....	②7590
Emission Control Duct Hose .....	28090	Alt. & A.C.; W/Leece Neville Alt. ....	②7673
<b>Fury</b>		Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7555
<b>6-Cyl. 225</b>		P.S. ....	7425
Fan & Alt.; W/Leece Neville Alt. ....	②7417	Fan; W/A.C. ....	7360
Fan & Alt.; W/O Leece Neville Alt. ....	7570	Upper; W/A.C. ....	20630
P.S. ....	7390	or	25478
A.C. ....	9530	Upper; W/X.C. ....	20630
Upper; W/A.C. ....	②21794	or	25478
or	25476	Upper; W/O A.C.; W/Std. Cool. ....	②20370
or	②21794	or	25478
or	25476	Upper; W/O A.C.; W/A.P. ....	25478
Upper; W/O A.C.; W/Std. Cool. ....	②21660	Lower .....	20663
or	25473	or	26502
or	②20949	Heater Inlet; Cut at 4" .....	28410
Lower .....	25482	Heater Outlet; Cut at 5" .....	28411
or	28411	Emission Control Duct Hose .....	28090
By Pass .....	28411	<b>Road Runner</b>	
Heater Inlet; Cut at 4" .....	28410	<b>V-8 340</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7470
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O 60A. or Leece Neville Alt.; W/O A.C. ....	7470
<b>V-8 318; V-8 360</b>		Fan & Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7450
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7470	Alt. & A.C. ....	②7545
Fan & Alt.; W/O 60A. or Leece Neville Alt.; W/O A.C. ....	7470	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
Fan & Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7450	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
Alt. & A.C. ....	②7545	Fan & P.S.; W/A.C. ....	7460
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
Fan & P.S.; W/A.C. ....	7460	Upper; W/A.C. ....	②20874
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	or	25806
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	or	②20874
Upper; W/A.C. ....	②20874	or	25806
or	25806	Upper; W/O A.C.; W/Std. Cool. ....	20602
or	②20874	or	25480
or	25806	Lower .....	20958
Upper; W/X.C. ....	②20874	By Pass .....	20693
or	25806	Heater Inlet; Cut at 4" .....	28410
or	25806	Heater Outlet; Cut at 5" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	20602	Emission Control Duct Hose .....	28090
or	25480	<b>V-8 383</b>	
Lower .....	20958	Fan & Alt.; W/O A.C. ....	7460
or	26502	Alt. & A.C. ....	②7603
By Pass .....	20693	P.S.; W/42 3/4" Belt O.C. ....	7425
Heater Inlet; Cut at 4" .....	28410		
Heater Outlet; Cut at 5" .....	28411		
Emission Control Duct Hose .....	28090		

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Road Runner - Continued</b>		<b>Satellite - Continued</b>	
<b>V-8 383 - Continued</b>		<b>V-8 318 - Continued</b>	
P.S.; W/43 1/8" Belt O.C. ....	7430	Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan; W/A.C. ....	7360	or	25480
Upper; W/A.C. ....	20630	Lower .....	20958
or	25478	By Pass .....	20693
Upper; W/X.C. ....	20630	Heater Inlet; Cut at 4" .....	28410
or	25478	Heater Outlet; Cut at 5" .....	28411
Upper; W/O A.C.; W/A.P. ....	25478	Emission Control Duct Hose .....	28090
Lower .....	20663	<b>V-8 383</b>	
or	26502	Fan & Alt.; W/O A.C. ....	7460
Heater Inlet; Cut at 4" .....	28410	Alt. & A.C. ....	②7603
Heater Outlet; Cut at 5" .....	28411	P.S.; W/42 3/4" Belt O.C. ....	7425
Emission Control Duct Hose .....	28090	P.S.; W/43 1/8" Belt O.C. ....	7430
<b>V-8 426</b>		Fan; W/A.C. ....	7360
Fan & Alt. ....	7450	Upper; W/A.C. ....	20630
P.S. ....	9395	or	25478
Emission Control Duct Hose .....	28090	Upper; W/X.C. ....	20630
<b>V-8 440</b>		or	25478
Fan & Alt.; W/O A.C. ....	7460	Upper; W/O A.C.; W/Std. Cool. ....	②20370
Alt. & A.C. ....	②7603	or	25480
P.S.; W/42 3/4" Belt O.C. ....	7425	Upper; W/O A.C.; W/A.P. ....	25478
P.S.; W/43 1/8" Belt O.C. ....	7430	Lower .....	20663
Fan; W/A.C. ....	7360	or	26502
Upper; W/A.C. ....	20630	Heater Inlet; Cut at 4" .....	28410
or	25478	Heater Outlet; Cut at 5" .....	28411
Upper; W/X.C. ....	20630	Emission Control Duct Hose .....	28090
or	25478	<b>V-8 426</b>	
Upper; W/O A.C.; W/A.P. ....	25478	Fan & Alt. ....	7450
Lower .....	20663	P.S. ....	9395
or	26502	Emission Control Duct Hose .....	28090
Heater Inlet; Cut at 4" .....	28410	<b>V-8 440</b>	
Heater Outlet; Cut at 5" .....	28411	Fan & Alt.; W/O A.C. ....	7460
Emission Control Duct Hose .....	28090	Alt. & A.C. ....	②7603
<b>Satellite</b>		P.S.; W/42 3/4" Belt O.C. ....	7425
<b>6-Cyl. 225</b>		P.S.; W/43 1/8" Belt O.C. ....	7430
Fan & Alt.; W/Leece Neville Alt. ....	②7417	Fan; W/A.C. ....	7360
Fan & Alt.; W/O Leece Neville Alt. ....	7570	Upper; W/A.C. ....	20630
P.S. ....	7400	or	25478
A.C. ....	9530	Upper; W/X.C. ....	20630
Upper; W/A.C. ....	②21794	or	25478
or	25476	Upper; W/O A.C.; W/Std. Cool. ....	②20370
Upper; W/X.C. ....	②21794	or	25480
or	25476	Upper; W/O A.C.; W/A.P. ....	25478
Upper; W/O A.C.; W/Std. Cool. ....	②21660	Lower .....	20663
or	25473	or	26502
Lower .....	②20949	Heater Inlet; Cut at 4" .....	28410
or	25482	Heater Outlet; Cut at 5" .....	28411
By Pass .....	28411	Emission Control Duct Hose .....	28090
Heater Inlet; Cut at 4" .....	28410	<b>Scamp</b>	
Heater Outlet; Cut at 4" .....	28411	<b>6-Cyl. 198</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/Leece Neville Alt. ....	②7417
<b>V-8 318</b>		Fan & Alt.; W/O Leece Neville Alt. ....	7570
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7470	P.S. ....	7400
Fan & Alt.; W/O 60A. or Leece Neville Alt.; W/O A.C. ....	7470	Upper; W/A.C. ....	②20230
Fan & Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7450	or	25476
Alt. & A.C. ....	②7545	Upper; W/X.C. ....	②20230
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	or	25476
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	Upper; W/O A.C.; W/Std. Cool. ....	②20065
Fan & P.S.; W/A.C. ....	7460	or	25473
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	Lower .....	②20949
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	or	25482
Upper; W/A.C. ....	②20874	By Pass .....	28411
or	25806	Emission Control Duct Hose .....	28090
Upper; W/X.C. ....	②20874	<b>6-Cyl. 225</b>	
or	25806	Fan & Alt.; W/Leece Neville Alt. ....	②7417

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Scamp - Continued</b>		<b>Valiant - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 318</b>	
Fan & Alt.; W/O Leece Neville Alt. ....	7570	Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7470
P.S. ....	7400	Fan & Alt.; W/O 60A. or Leece Neville Alt.; W/O A.C. ....	7470
A.C. ....	9530	Fan & Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7450
Upper; W/A.C. ....	③<20230	Alt. & A.C. ....	②7545
or	25476	P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380
Upper; W/X.C. ....	③<20230	P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335
or	25476	Fan & P.S.; W/A.C. ....	7460
Upper; W/O A.C.; W/Std. Cool. ....	③<20065	Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370
or	25473	Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375
Lower ....	③<20949	Upper; W/A.C. ....	20602
or	25482	or	25804
By Pass ....	28411	Upper; W/X.C. ....	20602
Emission Control Duct Hose ....	28090	or	25804
<b>V-8 318</b>		Upper; W/O A.C.; W/Std. Cool. ....	20602
Fan & Alt.; W/60A. Alt.; W/O A.C. ....	②7470	or	25480
Fan & Alt.; W/O 60A. or Leece Neville Alt.; W/O A.C. ....	7470	Lower ....	20958
Fan & Alt.; W/Leece Neville Alt.; W/O A.C. ....	②7450	By Pass ....	20693
Alt. & A.C. ....	②7545	Heater Inlet; Cut at 4" ....	28410
P.S.; W/O A.C.; W/O Leece Neville Alt. ....	7380	Heater Outlet; Cut at 5" ....	28411
P.S.; W/O A.C.; W/Leece Neville Alt. ....	7335	Emission Control Duct Hose ....	28090
Fan & P.S.; W/A.C. ....	7460	<b>1970</b>	
Fan; W/A.C.; W/O P.S.; W/37 1/8" Belt O.C. ....	7370	<b>Barracuda</b>	
Fan; W/A.C.; W/O P.S.; W/37 5/8" Belt O.C. ....	7375	<b>6-Cyl. 225</b>	
Upper; W/A.C. ....	③<20874	Fan & Alt. ....	7570
or	25806	P.S. ....	7400
Upper; W/X.C. ....	③<20874	A.C. ....	9530
or	25806	Upper; W/A.C. ....	③<21794
Upper; W/O A.C.; W/Std. Cool. ....	20602	or	25476
or	25480	Upper; W/X.C. ....	③<21794
Lower ....	20958	or	25476
By Pass ....	20693	Upper; W/O A.C.; W/Std. Cool. ....	③<21660
Heater Inlet; Cut at 4" ....	28410	or	25473
Heater Outlet; Cut at 5" ....	28411	Lower ....	③<20949
Emission Control Duct Hose ....	28090	or	25482
<b>Valiant</b>		By Pass ....	28411
<b>6-Cyl. 198</b>		Heater Inlet; Cut at 4" ....	28410
Fan & Alt.; W/Leece Neville Alt. ....	②7417	Heater Outlet; Cut at 4" ....	28411
Fan & Alt.; W/O Leece Neville Alt. ....	7570	Emission Control Duct Hose ....	28090
P.S. ....	7400	<b>V-8 318; V-8 340</b>	
Upper; W/A.C. ....	③<20230	Fan & Alt.; W/O A.C. ....	7470
or	25476	Alt. & A.C. ....	②7545
Upper; W/X.C. ....	③<20230	P.S.; W/O A.C. ....	7380
or	25476	Fan & P.S.; W/A.C. ....	7460
Upper; W/O A.C.; W/Std. Cool. ....	③<20065	Fan; W/A.C.; W/O P.S. ....	7370
or	25473	Upper; W/A.C. ....	③<20504
Lower ....	③<20949	or	25806
or	25482	Upper; W/X.C. ....	③<20504
By Pass ....	28411	or	25806
Emission Control Duct Hose ....	28090	Upper; W/O A.C.; W/Std. Cool. ....	20602
<b>6-Cyl. 225</b>		or	25480
Fan & Alt.; W/Leece Neville Alt. ....	②7417	Lower ....	20958
Fan & Alt.; W/O Leece Neville Alt. ....	7570	By Pass ....	20693
P.S. ....	7400	Heater Inlet; Cut at 4" ....	28410
A.C. ....	9530	Heater Outlet; Cut at 5" ....	28411
Upper; W/A.C. ....	③<20230	Emission Control Duct Hose ....	28090
or	25476	<b>V-8 383</b>	
Upper; W/X.C. ....	③<20230	Fan & Alt.; W/O A.C. ....	7460
or	25476	Alt. & A.C. ....	②7603
Upper; W/O A.C.; W/Std. Cool. ....	③<20065	P.S.; W/43 1/8" Belt O.C. ....	7430
or	25473	P.S.; W/44 1/4" Belt O.C. ....	7440
Lower ....	③<20949	Fan; W/A.C. ....	7360
or	25482	Upper; W/A.C. ....	20630
By Pass ....	28411	or	25478
Emission Control Duct Hose ....	28090		

③<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Barracuda - Continued</b>		<b>Belvedere - Continued</b>	
<b>V-8 383 - Continued</b>		<b>V-8 318 - Continued</b>	
Upper; W/X.C. ....	20630	Upper; W/O A.C.; W/Std. Cool. ....	20602
or	25478	or	25480
Upper; W/O A.C.; W/Std. Cool. ....	≈20370	Lower ..... ..	20958
or	25480	By Pass ..... ..	20693
Lower ..... ..	20663	Heater Inlet; Cut at 4" ..... ..	28410
or	26502	Heater Outlet; Cut at 5" ..... ..	28411
Heater Inlet; Cut at 4" ..... ..	28410	Emission Control Duct Hose ..... ..	28090
Heater Outlet; Cut at 5" ..... ..	28411	<b>V-8 383</b>	
Emission Control Duct Hose ..... ..	28090	Fan & Alt.; W/O A.C. ....	7460
<b>V-8 426</b>		Alt. & A.C. ....	②7603
Fan & Alt. ....	7450	P.S.; W/43 1/8" Belt O.C. ....	7430
P.S. ....	9395	P.S.; W/44 1/4" Belt O.C. ....	7440
Upper ..... ..	20630	Fan; W/A.C. ....	7360
or	25478	Upper; W/A.C. ....	20630
Lower ..... ..	20663	or	25478
or	26502	Upper; W/X.C. ....	20630
Heater Inlet; Cut at 4" ..... ..	28410	or	25478
Heater Outlet; Cut at 5" ..... ..	28411	Upper; W/O A.C.; W/Std. Cool. ....	≈20370
Emission Control Duct Hose ..... ..	28090	or	25480
<b>V-8 440</b>		or	20663
Fan & Alt.; W/O A.C. ....	7460	or	26502
Alt. & A.C. ....	②7603	Heater Inlet; Cut at 4" ..... ..	28410
P.S.; W/43 1/8" Belt O.C. ....	7430	Heater Outlet; Cut at 5" ..... ..	28411
P.S.; W/44 1/4" Belt O.C. ....	7440	Emission Control Duct Hose ..... ..	28090
Fan; W/A.C. ....	7360	<b>Duster</b>	
Upper; W/A.C. ....	20630	<b>6-Cyl. 198</b>	
or	25478	Fan & Alt. ....	7570
Upper; W/X.C. ....	20630	P.S. ....	7400
or	25478	Upper; W/A.C. ....	≈21794
Upper; W/O A.C.; W/Std. Cool. ....	≈20370	or	25476
or	25480	Upper; W/X.C. ....	≈21794
Lower ..... ..	20663	or	25476
or	26502	Upper; W/O A.C.; W/Std. Cool. ....	≈21660
Heater Inlet; Cut at 4" ..... ..	28410	or	25473
Heater Outlet; Cut at 5" ..... ..	28411	Lower ..... ..	≈20949
Emission Control Duct Hose ..... ..	28090	or	25482
<b>Belvedere</b>		By Pass ..... ..	28411
<b>6-Cyl. 225</b>		Heater Inlet; Cut at 4" ..... ..	28410
Fan & Alt. ....	7570	Heater Outlet; Cut at 4" ..... ..	28411
P.S. ....	7400	Emission Control Duct Hose ..... ..	28090
A.C. ....	9530	<b>6-Cyl. 225</b>	
Upper; W/A.C. ....	≈21794	Fan & Alt. ....	7570
or	25476	P.S. ....	7400
Upper; W/X.C. ....	≈21794	A.C. ....	9530
or	25476	Upper; W/A.C. ....	≈21794
Upper; W/O A.C.; W/Std. Cool. ....	≈21660	or	25476
or	25473	Upper; W/X.C. ....	≈21794
Lower ..... ..	≈20949	or	25476
or	25482	Upper; W/O A.C.; W/Std. Cool. ....	≈21660
By Pass ..... ..	28411	or	25473
Heater Inlet; Cut at 4" ..... ..	28410	Lower ..... ..	≈20949
Heater Outlet; Cut at 4" ..... ..	28411	or	25482
Emission Control Duct Hose ..... ..	28090	By Pass ..... ..	28411
<b>V-8 318</b>		Heater Inlet; Cut at 4" ..... ..	28410
Fan & Alt.; W/O A.C. ....	7470	Heater Outlet; Cut at 4" ..... ..	28411
Alt. & A.C. ....	②7545	Emission Control Duct Hose ..... ..	28090
P.S.; W/O A.C. ....	7380	<b>V-8 318; V-8 340</b>	
Fan & P.S.; W/A.C. ....	7460	Fan & Alt.; W/O A.C. ....	7470
Fan; W/A.C.; W/O P.S. ....	7370	Alt. & A.C. ....	②7545
Upper; W/A.C. ....	≈20504	P.S.; W/O A.C. ....	7380
or	25806	Fan & P.S.; W/A.C. ....	7460
Upper; W/X.C. ....	≈20504	Fan; W/A.C.; W/O P.S. ....	7370
or	25806	Upper; W/A.C. ....	20602
		or	25804

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Duster - Continued</b>		<b>Satellite - Continued</b>	
<b>V-8 318; V-8 340 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
Upper; W/X.C. ....	20602	A.C. ....	9530
..... or	25804	Upper; W/A.C. ....	②21794
Upper; W/O A.C.; W/Std. Cool. ....	20602	..... or	25476
..... or	25480	Upper; W/X.C. ....	②21794
Lower ..... ..	20958	..... or	25476
By Pass ..... ..	20693	Upper; W/O A.C.; W/Std. Cool. ....	②21660
Heater Inlet; Cut at 4" ..... ..	28410	..... or	25473
Heater Outlet; Cut at 5" ..... ..	28411	Lower ..... ..	②20949
Emission Control Duct Hose ..... ..	28090	..... or	25482
<b>Fury</b>		By Pass ..... ..	28411
<b>6-Cyl. 225</b>		Heater Inlet; Cut at 4" ..... ..	28410
Fan & Alt. .... ..	7570	Heater Outlet; Cut at 4" ..... ..	28411
P.S. .... ..	7390	Emission Control Duct Hose ..... ..	28090
A.C. .... ..	9530	<b>V-8 318</b>	
Upper; W/A.C. ....	②21794	Fan & Alt.; W/O A.C. .... ..	7470
..... or	25476	Alt. & A.C. .... ..	②7545
Upper; W/X.C. ....	②21794	P.S.; W/O A.C. .... ..	7380
..... or	25476	Fan & P.S.; W/A.C. .... ..	7460
Upper; W/O A.C.; W/Std. Cool. ....	②21660	Fan; W/A.C.; W/O P.S. .... ..	7370
..... or	25473	Upper; W/A.C. .... ..	②20504
Lower ..... ..	②20949	..... or	25806
..... or	25482	Upper; W/X.C. .... ..	②20504
By Pass ..... ..	28411	..... or	25806
Heater Inlet; Cut at 4" ..... ..	28410	Upper; W/O A.C.; W/Std. Cool. ....	20602
Heater Outlet; Cut at 4" ..... ..	28411	..... or	25480
Emission Control Duct Hose ..... ..	28090	Lower ..... ..	20958
<b>V-8 318</b>		By Pass ..... ..	20693
Fan & Alt.; W/O A.C. .... ..	7470	Heater Inlet; Cut at 4" ..... ..	28410
Alt. & A.C. .... ..	②7545	Heater Outlet; Cut at 5" ..... ..	28411
P.S.; W/O A.C. .... ..	7380	Emission Control Duct Hose ..... ..	28090
Fan & P.S.; W/A.C. .... ..	7460	<b>V-8 383</b>	
Fan; W/A.C.; W/O P.S. .... ..	7370	Fan & Alt.; W/O A.C. .... ..	7460
Upper; W/A.C. .... ..	②20874	Alt. & A.C. .... ..	②7603
..... or	25806	P.S.; W/43 1/8" Belt O.C. .... ..	7430
Upper; W/X.C. .... ..	②20874	P.S.; W/44 1/4" Belt O.C. .... ..	7440
..... or	25806	Fan; W/A.C. .... ..	7360
Upper; W/O A.C.; W/Std. Cool. ....	20602	Upper; W/A.C. .... ..	20630
..... or	25480	..... or	25478
Lower ..... ..	20958	Upper; W/X.C. .... ..	20630
..... or	26502	..... or	25478
By Pass ..... ..	20693	Upper; W/O A.C.; W/Std. Cool. ....	②20370
Heater Inlet; Cut at 4" ..... ..	28410	..... or	25480
Heater Outlet; Cut at 5" ..... ..	28411	Lower ..... ..	20663
Emission Control Duct Hose ..... ..	28090	..... or	26502
<b>V-8 383; V-8 440</b>		Heater Inlet; Cut at 4" ..... ..	28410
Fan & Alt.; W/O A.C. .... ..	7445	Heater Outlet; Cut at 5" ..... ..	28411
Alt. & A.C. .... ..	②7590	Emission Control Duct Hose ..... ..	28090
P.S. .... ..	7425	<b>V-8 426</b>	
Fan; W/A.C. .... ..	7360	Fan & Alt. .... ..	7450
Upper; W/A.C. .... ..	20630	P.S. .... ..	9395
..... or	25478	Upper ..... ..	②20875
Upper; W/X.C. .... ..	20630	..... or	25480
..... or	25478	Lower ..... ..	20663
Upper; W/O A.C.; W/Std. Cool. ....	②20370	..... or	26502
..... or	25480	Heater Inlet; Cut at 4" ..... ..	28410
Lower ..... ..	20663	Heater Outlet; Cut at 5" ..... ..	28411
..... or	26502	Emission Control Duct Hose ..... ..	28090
Heater Inlet; Cut at 4" ..... ..	28410	<b>V-8 440</b>	
Heater Outlet; Cut at 5" ..... ..	28411	Fan & Alt.; W/O A.C. .... ..	7460
Emission Control Duct Hose ..... ..	28090	Alt. & A.C. .... ..	②7603
<b>Satellite</b>		P.S.; W/43 1/8" Belt O.C. .... ..	7430
<b>6-Cyl. 225</b>		P.S.; W/44 1/4" Belt O.C. .... ..	7440
Fan & Alt. .... ..	7570	Fan; W/A.C. .... ..	7360
P.S. .... ..	7400	Upper; W/A.C. .... ..	20630
		..... or	25478

②Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1970 - Continued</b>		<b>1969 - Continued</b>	
<b>Satellite - Continued</b>		<b>Barracuda - Continued</b>	
<b>V-8 440 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
Upper; W/X.C. ....	20630	A.C. ....	9530
or	25478	Upper ..... <sup>⊗</sup>	20065
Upper; W/O A.C.; W/Std. Cool. ....	⊗20370	Lower ..... <sup>⊗</sup>	20949
or	25480	or	25482
Lower ..... <sup>⊗</sup>	20663	By Pass ..... <sup>⊗</sup>	28411
or	26502	Heater Inlet; Cut at 4" ..... <sup>⊗</sup>	28410
Heater Inlet; Cut at 4" ..... <sup>⊗</sup>	28410	Heater Outlet; Cut at 4" ..... <sup>⊗</sup>	28411
Heater Outlet; Cut at 5" ..... <sup>⊗</sup>	28411	<b>V-8 318; V-8 340</b>	
Emission Control Duct Hose ..... <sup>⊗</sup>	28090	Fan & Alt.; W/A.C. ....	7480
<b>Valiant</b>		Fan & Alt.; W/O A.C. ....	7460
<b>6-Cyl. 198</b>		P.S. ....	9415
Fan & Alt. ....	7570	A.C. ....	9530
P.S. ....	7400	Upper; W/A.C. ....	20602
Upper; W/A.C. ....	⊗21794	or	25804
or	25476	Upper; W/O A.C. ....	20594
Upper; W/X.C. ....	⊗21794	or	25480
or	25476	Lower ..... <sup>⊗</sup>	20386
Upper; W/O A.C.; W/Std. Cool. ....	⊗21660	or	25478
or	25473	By Pass ..... <sup>⊗</sup>	19605
Lower ..... <sup>⊗</sup>	20949	Heater Inlet; Cut at 4" ..... <sup>⊗</sup>	28410
or	25482	Heater Outlet; Cut at 5" ..... <sup>⊗</sup>	28411
By Pass ..... <sup>⊗</sup>	28411	<b>V-8 383</b>	
Heater Inlet; Cut at 4" ..... <sup>⊗</sup>	28410	Fan & Alt. ....	7460
Heater Outlet; Cut at 4" ..... <sup>⊗</sup>	28411	P.S. ....	7425
Emission Control Duct Hose ..... <sup>⊗</sup>	28090	Upper ..... <sup>⊗</sup>	20386
<b>6-Cyl. 225</b>		or	25477
Fan & Alt. ....	7570	Lower ..... <sup>⊗</sup>	26502
P.S. ....	7400	Heater Inlet; Cut at 4" ..... <sup>⊗</sup>	28410
A.C. ....	9530	Heater Outlet; Cut at 5" ..... <sup>⊗</sup>	28411
Upper; W/A.C. ....	⊗21794	<b>Belvedere</b>	
or	25476	<b>6-Cyl. 225</b>	
Upper; W/X.C. ....	⊗21794	Fan & Alt. ....	7570
or	25476	P.S. ....	7405
Upper; W/O A.C.; W/Std. Cool. ....	⊗21660	A.C. ....	9530
or	25473	Upper ..... <sup>⊗</sup>	21660
Lower ..... <sup>⊗</sup>	20949	or	25473
or	25482	Lower ..... <sup>⊗</sup>	20949
By Pass ..... <sup>⊗</sup>	28411	or	25482
Heater Inlet; Cut at 4" ..... <sup>⊗</sup>	28410	By Pass ..... <sup>⊗</sup>	28411
Heater Outlet; Cut at 4" ..... <sup>⊗</sup>	28411	Heater Inlet; Cut at 4" ..... <sup>⊗</sup>	28410
Emission Control Duct Hose ..... <sup>⊗</sup>	28090	Heater Outlet; Cut at 4" ..... <sup>⊗</sup>	28411
<b>V-8 318</b>		<b>V-8 318</b>	
Fan & Alt.; W/O A.C. ....	7470	Fan & Alt.; W/A.C. ....	7480
Alt. & A.C. .... <sup>Ⓣ</sup>	7545	Fan & Alt.; W/O A.C. ....	7460
P.S.; W/O A.C. ....	7380	P.S. ....	9415
Fan & P.S.; W/A.C. ....	7460	A.C. ....	9530
Fan; W/A.C.; W/O P.S. ....	7370	Upper; W/A.C. ....	20542
Upper; W/A.C. ....	20602	or	25806
or	25804	Upper; W/O A.C. ....	20594
Upper; W/X.C. ....	20602	or	25480
or	25804	Lower ..... <sup>⊗</sup>	20386
Upper; W/O A.C.; W/Std. Cool. ....	20602	or	25478
or	25480	By Pass ..... <sup>⊗</sup>	19605
Lower ..... <sup>⊗</sup>	20958	Heater Inlet; Cut at 4" ..... <sup>⊗</sup>	28410
By Pass ..... <sup>⊗</sup>	20693	Heater Outlet; Cut at 5" ..... <sup>⊗</sup>	28411
Heater Inlet; Cut at 4" ..... <sup>⊗</sup>	28410	<b>V-8 383</b>	
Heater Outlet; Cut at 5" ..... <sup>⊗</sup>	28411	Fan & Alt.; W/O A.C. ....	7460
Emission Control Duct Hose ..... <sup>⊗</sup>	28090	Alt. & A.C. .... <sup>Ⓣ</sup>	7612
<b>1969</b>		P.S. ....	7440
<b>Barracuda</b>		Fan; W/A.C. ....	7360
<b>6-Cyl. 225</b>		Upper; W/A.C. ....	20630
Fan & Alt. ....	7570	or	25480
P.S. ....	7405	Upper; W/X.C. ....	20630
		or	25480

⊗Cut to Fit.

ⓉTwo Required.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Belvedere - Continued</b>		<b>Fury - Continued</b>	
<b>V-8 383 - Continued</b>		<b>V-8 383; V-8 440 - Continued</b>	
Upper; W/O A.C.; W/Std. Cool. ....	≈20364	Upper; W/A.C. ....	20630
..... or	25478	..... or	25480
Lower ..... ≈20609	26502	Upper; W/X.C. ....	20630
..... or	28410	..... or	25480
Heater Inlet; Cut at 4" .....	28410	Upper; W/O A.C.; W/Std. Cool. ....	≈20364
Heater Outlet; Cut at 5" .....	28411	..... or	25478
<b>V-8 426</b>		Lower ..... ≈20609	26502
Fan & Alt. ....	7450	..... or	26502
P.S. ....	9395	Heater Inlet; Cut at 4" .....	28410
Upper; W/X.C. .... ≈20875	25478	Heater Outlet; Cut at 5" .....	28411
..... or	20630	<b>Satellite</b>	
Upper; W/Std. Cool. ....	20630	<b>6-Cyl. 225</b>	
..... or	25480	Fan & Alt. ....	7570
Lower ..... ≈20609	26502	P.S. ....	7405
..... or	28410	A.C. ....	9530
Heater Inlet; Cut at 4" .....	28410	Upper ..... ≈21660	25473
Heater Outlet; Cut at 5" .....	28411	..... or	20949
<b>V-8 440</b>		Lower ..... ≈20949	25482
Fan & Alt.; W/O A.C. ....	7460	..... or	28411
Alt. & A.C. ....	②7612	By Pass ..... 28411	28410
P.S. ....	7440	Heater Inlet; Cut at 4" .....	28410
Fan; W/A.C. ....	7360	Heater Outlet; Cut at 4" .....	28411
Upper; W/A.C. ....	20630	<b>V-8 318</b>	
..... or	25480	Fan & Alt.; W/A.C. ....	7480
Upper; W/X.C. ....	20630	Fan & Alt.; W/O A.C. ....	7460
..... or	25480	P.S. ....	9415
Upper; W/O A.C.; W/Std. Cool. ....	≈20364	A.C. ....	9530
..... or	25478	<b>V-8 383</b>	
Lower ..... ≈20609	26502	Fan & Alt.; W/O A.C. ....	7460
..... or	28410	Alt. & A.C. ....	②7612
Heater Inlet; Cut at 4" .....	28410	P.S. ....	7440
Heater Outlet; Cut at 5" .....	28411	Fan; W/A.C. ....	7360
<b>Fury</b>		Upper; W/A.C. ....	20630
<b>6-Cyl. 225</b>		..... or	25480
Fan & Alt. ....	7570	Upper; W/X.C. ....	20630
P.S. ....	7390	..... or	25480
A.C. ....	9530	Upper; W/O A.C.; W/Std. Cool. ....	≈20364
Upper ..... ≈21660	25473	..... or	25478
..... or	20949	Lower ..... ≈20609	26502
Lower ..... or	25482	..... or	28410
By Pass ..... 28411	28411	Heater Inlet; Cut at 4" .....	28410
Heater Inlet; Cut at 4" .....	28410	Heater Outlet; Cut at 5" .....	28411
Heater Outlet; Cut at 4" .....	28411	<b>V-8 426</b>	
<b>V-8 318</b>		Fan & Alt. ....	7450
Fan & Alt.; W/A.C. ....	7480	P.S. ....	9395
Fan & Alt.; W/O A.C. ....	7460	Upper ..... ≈20875	25478
P.S. ....	9415	..... or	20558
A.C. ....	9550	Lower ..... or	26502
Upper; W/A.C. ....	20542	..... or	28411
..... or	25806	Heater ..... 28411	
Upper; W/O A.C. ....	20594	<b>Valiant</b>	
..... or	25480	<b>6-Cyl. 170</b>	
Lower ..... ≈20386	25478	Fan & Alt. ....	7550
..... or	19605	P.S. ....	7405
By Pass ..... ≈19605	28410	A.C. ....	9530
Heater Inlet; Cut at 4" .....	28410	Upper ..... 20065	25473
Heater Outlet; Cut at 5" .....	28411	..... or	20949
<b>V-8 383; V-8 440</b>		Lower ..... or	25482
Fan & Alt.; W/O A.C. ....	7445	By Pass ..... 28411	28410
Alt. & A.C. ....	②7590	Heater Inlet; Cut at 4" .....	28410
P.S. ....	7425	Heater Outlet; Cut at 4" .....	28411
Fan; W/A.C. ....	7360	<b>6-Cyl. 225</b>	
		Fan & Alt. ....	7570

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1969 - Continued</b>		<b>1968 - Continued</b>	
<b>Valiant - Continued</b>		<b>Barracuda - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 340</b>	
P.S. ....	7405	Fan & Alt.; W/O A.C. ....	7460
A.C. ....	9530	P.S.; W/5" Dia. S.P. Pulley .....	9390
Upper .....	☉20065	P.S.; W/5 3/8" Dia. S.P. Pulley .....	9412
Lower .....	☉20949	A.C. ....	9530
or	25482	Upper; W/A.C. ....	20602
By Pass .....	28411	or	25804
Heater Inlet; Cut at 4" .....	28410	Upper; W/O A.C. ....	20594
Heater Outlet; Cut at 4" .....	28411	or	25480
<b>V-8 273</b>		Lower .....	☉20386
Fan & Alt.; W/A.C. ....	7460	or	25478
Fan & Alt.; W/O A.C. ....	7460	By Pass .....	☉19605
P.S. ....	9415	Heater; W/A.C. ....	28411
A.C. ....	9530	Heater; W/O A.C. ....	28411
Upper; W/A.C. ....	20602	<b>V-8 383</b>	
or	25804	Fan & Alt. ....	7460
Upper; W/O A.C. ....	20594	P.S. ....	9412
or	25480	Upper .....	☉20386
Lower .....	☉20386	or	25477
or	25478	Lower .....	☉20558
By Pass .....	☉19605	or	26502
Heater Inlet; Cut at 4" .....	28410	Heater; W/A.C. ....	28411
Heater Outlet; Cut at 5" .....	28411	Heater; W/O A.C. ....	28411
<b>V-8 318</b>		<b>Belvedere</b>	
Fan & Alt.; W/A.C. ....	7480	<b>6-Cyl. 225</b>	
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt. ....	7570
P.S. ....	9415	P.S.; W/A.C. ....	7390
A.C. ....	9530	P.S.; W/O A.C. ....	7360
Upper; W/A.C. ....	20602	A.C. ....	9530
or	25804	Upper .....	☉20065
Upper; W/O A.C. ....	20594	or	25473
or	25480	Lower .....	20465
Lower .....	☉20386	or	25480
or	25478	By Pass .....	28411
By Pass .....	☉19605	Heater .....	28411
Heater Inlet; Cut at 4" .....	28410	<b>V-8 273</b>	
Heater Outlet; Cut at 5" .....	28411	Upper; W/A.C. ....	20602
<b>1968</b>		or	25806
<b>Barracuda</b>		Upper; W/X.C. ....	20602
<b>6-Cyl. 225</b>		or	25806
Fan & Alt. ....	7570	Upper; W/O A.C.; W/Std. Cool. ....	20594
P.S.; W/A.C. ....	7390	or	25480
P.S.; W/O A.C. ....	7360	Lower .....	20386
A.C. ....	9530	or	25478
Upper .....	☉20065	By Pass .....	☉19605
or	25473	Heater; W/A.C. ....	28411
Lower .....	20465	Heater; W/O A.C. ....	28411
or	25478	<b>V-8 318</b>	
By Pass .....	28411	Fan & Alt.; W/A.C. ....	7480
Heater .....	28411	Fan & Alt.; W/O A.C. ....	7460
<b>V-8 318</b>		P.S.; W/5" Dia. S.P. Pulley .....	9390
Fan & Alt.; W/A.C. ....	7480	P.S.; W/5 3/8" Dia. S.P. Pulley .....	9412
Fan & Alt.; W/O A.C. ....	7460	A.C. ....	9530
P.S.; W/5" Dia. S.P. Pulley .....	9390	Upper; W/A.C. ....	20602
P.S.; W/5 3/8" Dia. S.P. Pulley .....	9412	or	25806
A.C. ....	9530	Upper; W/X.C. ....	20602
Upper; W/A.C. ....	20602	or	25806
or	25804	Upper; W/O A.C.; W/Std. Cool. ....	20594
Upper; W/O A.C. ....	20594	or	25480
or	25480	Lower .....	20386
Lower .....	☉20386	or	25478
or	25478	By Pass .....	☉19605
By Pass .....	☉19605	Heater; W/A.C. ....	28411
Heater; W/A.C. ....	28411	Heater; W/O A.C. ....	28411
Heater; W/O A.C. ....	28411		

☉-Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Belvedere - Continued</b>		<b>Fury - Continued</b>	
<b>V-8 383</b>		<b>V-8 440 - Continued</b>	
Fan & Alt.; W/O A.C. ....	7460	Fan; W/A.C. ....	7360
Alt. & A.C. ....	②7640	Upper; W/A.C. ....	≈20875
P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412	or	25804
P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435	Upper; W/X.C. ....	≈20875
Fan; W/A.C. ....	7360	or	25804
Upper; W/A.C. ....	≈20875	Upper; W/O A.C.; W/Std. Cool. ....	21660
or	25804	or	25477
Upper; W/X.C. ....	≈20875	or	≈20558
or	25804	or	26502
Upper; W/O A.C.; W/Std. Cool. ....	21660	Heater; W/A.C. ....	28411
or	25477	Heater; W/O A.C. ....	28411
Lower ....	≈20558	<b>Satellite</b>	
or	26502	<b>6-Cyl. 225</b>	
Heater; W/A.C. ....	28411	Fan & Alt. ....	7570
Heater; W/O A.C. ....	28411	P.S.; W/A.C. ....	7390
<b>Fury</b>		P.S.; W/O A.C. ....	7360
<b>6-Cyl. 225</b>		A.C. ....	9530
Fan & Alt. ....	7570	Upper ....	≈20065
P.S. ....	7355	or	25473
A.C. ....	9530	Lower ....	20465
Upper ....	≈20065	or	25480
or	25473	By Pass ....	28411
Lower ....	20465	Heater ....	28411
or	25480	<b>V-8 273</b>	
By Pass ....	28411	Fan & Alt.; W/A.C. ....	7460
Heater ....	28411	Fan & Alt.; W/O A.C. ....	7460
<b>V-8 318</b>		P.S.; W/5" Dia. S.P. Pulley ....	9390
Fan & Alt.; W/A.C. ....	7480	P.S.; W/5 3/8" Dia. S.P. Pulley ....	9412
Fan & Alt.; W/O A.C. ....	7460	A.C. ....	9530
P.S.; W/5" Dia. S.P. Pulley ....	9390	Upper; W/A.C. ....	20602
P.S.; W/5 3/8" Dia. S.P. Pulley ....	9412	or	25806
A.C. ....	9550	Upper; W/X.C. ....	20602
Upper; W/A.C. ....	20542	or	25806
or	25806	Upper; W/O A.C.; W/Std. Cool. ....	20594
Upper; W/X.C. ....	20542	or	25480
or	25806	Lower ....	20386
Upper; W/O A.C.; W/Std. Cool. ....	20594	or	25478
or	25480	By Pass ....	≈19605
Lower ....	20386	Heater; W/A.C. ....	28411
or	25478	Heater; W/O A.C. ....	28411
By Pass ....	≈19605	<b>V-8 318</b>	
Heater; W/A.C. ....	28411	Fan & Alt.; W/A.C. ....	7480
Heater; W/O A.C. ....	28411	Fan & Alt.; W/O A.C. ....	7460
<b>V-8 383</b>		P.S.; W/5" Dia. S.P. Pulley ....	9390
Fan & Alt.; W/O A.C. ....	7460	P.S.; W/5 3/8" Dia. S.P. Pulley ....	9412
Alt. & A.C. ....	②7640	A.C. ....	9530
P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412	Upper; W/A.C. ....	20602
P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435	or	25806
Fan; W/A.C. ....	7360	Upper; W/X.C. ....	20602
Upper; W/A.C. ....	≈20875	or	25806
or	25804	Upper; W/O A.C.; W/Std. Cool. ....	20594
Upper; W/X.C. ....	≈20875	or	25480
or	25804	Lower ....	20386
Upper; W/O A.C.; W/Std. Cool. ....	21660	or	25478
or	25477	By Pass ....	≈19605
Lower ....	≈20558	Heater; W/A.C. ....	28411
or	26502	Heater; W/O A.C. ....	28411
Heater; W/A.C. ....	28411	<b>V-8 383</b>	
Heater; W/O A.C. ....	28411	Fan & Alt.; W/O A.C. ....	7460
<b>V-8 440</b>		Alt. & A.C. ....	②7640
Fan & Alt.; W/O A.C. ....	7460	P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412
Alt. & A.C. ....	②7650	P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435
P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412	Fan; W/A.C. ....	7360
P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435		

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Satellite - Continued</b>		<b>Valiant - Continued</b>	
<b>V-8 383 - Continued</b>		<b>V-8 273 - Continued</b>	
Upper; W/A.C. ....	∞<20875	Upper; W/O A.C. ....	20594
or	25804	or	25480
Upper; W/X.C. ....	∞<20875	Lower ..... ∞<	20386
or	25804	or	25478
Upper; W/O A.C.; W/Std. Cool. ....	21660	By Pass ..... ∞<	19605
or	25477	Heater; W/A.C. ....	28411
Lower ..... ∞<	20558	Heater; W/O A.C. ....	28411
or	26502	<b>V-8 318</b>	
Heater; W/A.C. ....	28411	Fan & Alt.; W/A.C. ....	7480
Heater; W/O A.C. ....	28411	Fan & Alt.; W/O A.C. ....	7460
<b>V-8 426</b>		P.S.; W/5" Dia. S.P. Pulley .....	9390
Fan & Alt. ....	7450	P.S.; W/5 3/8" Dia. S.P. Pulley .....	9412
P.S. ....	9395	A.C. ....	9530
Upper ..... ∞<	20875	Upper; W/A.C. ....	20602
or	25478	or	25804
Lower ..... ∞<	20558	Upper; W/O A.C. ....	20594
or	26502	or	25480
Heater ..... ∞<	28411	Lower ..... ∞<	20386
<b>V-8 440</b>		or	25478
Fan & Alt.; W/O A.C. ....	7460	By Pass ..... ∞<	19605
Alt. & A.C. ....	②7650	Heater; W/A.C. ....	28411
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	Heater; W/O A.C. ....	28411
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435		
Fan; W/A.C. ....	7360	<b>1967</b>	
Upper; W/A.C. .... ∞<	20875	<b>Barracuda</b>	
or	25804	<b>6-Cyl. 225</b>	
Upper; W/X.C. .... ∞<	20875	Fan & Alt. ....	7570
or	25804	P.S.; W/A.C. ....	7390
Upper; W/O A.C.; W/Std. Cool. ....	21660	P.S.; W/O A.C. ....	7360
or	25477	A.C. ....	9530
Lower ..... ∞<	20558	Upper ..... ∞<	20065
or	26502	or	25473
Heater ..... ∞<	28411	Lower ..... ∞<	20465
<b>Valiant</b>		or	25478
<b>6-Cyl. 170</b>		By Pass ..... ∞<	28411
Fan & Alt. ....	7550	Heater ..... ∞<	28411
P.S.; W/A.C. ....	7390	<b>V-8 273</b>	
P.S.; W/O A.C. ....	7360	Fan & Alt.; W/A.C.; W/Clean Air Pkg. ....	7480
A.C. ....	9530	Fan & Alt.; W/A.C.; W/O Clean Air Pkg. ....	7460
Upper ..... ∞<	20065	Fan & Alt.; W/O A.C. ....	7460
or	25473	P.S.; W/39 1/4" Belt O.C. ....	9390
Lower ..... ∞<	20465	P.S.; W/40 1/4" Belt O.C. ....	9400
or	25478	P.S.; W/41 3/8" Belt O.C. ....	9412
By Pass ..... ∞<	28411	A.C. ....	9530
Heater ..... ∞<	28411	Upper; W/A.C. ....	20602
<b>6-Cyl. 225</b>		or	25804
Fan & Alt. ....	7570	Upper; W/O A.C. ....	20602
P.S.; W/A.C. ....	7390	or	25478
P.S.; W/O A.C. ....	7360	Lower ..... ∞<	20386
A.C. ....	9530	or	25477
Upper ..... ∞<	20065	By Pass ..... ∞<	19605
or	25473	Heater ..... ∞<	28411
Lower ..... ∞<	20465	<b>V-8 383</b>	
or	25478	Fan & Alt. ....	7460
By Pass ..... ∞<	28411	<b>Belvedere</b>	
Heater ..... ∞<	28411	<b>6-Cyl. 225</b>	
<b>V-8 273</b>		Fan & Alt. ....	7570
Fan & Alt.; W/A.C. ....	7460	P.S.; W/A.C. ....	7390
Fan & Alt.; W/O A.C. ....	7460	P.S.; W/O A.C. ....	7360
P.S.; W/5" Dia. S.P. Pulley .....	9390	A.C. ....	9530
P.S.; W/5 3/8" Dia. S.P. Pulley .....	9412	Upper ..... ∞<	20065
A.C. ....	9530	or	25473
Upper; W/A.C. ....	20602	Lower ..... ∞<	20465
or	25804	or	25480

∞<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Belvedere - Continued</b>		<b>Fury - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
By Pass .....	28411	By Pass .....	28411
Heater .....	28411	Heater .....	28411
<b>V-8 273; V-8 318</b>		<b>V-8 273; V-8 318</b>	
Fan & Alt.; W/A.C.; W/Clean Air Pkg. ....	7480	Fan & Alt.; W/A.C.; W/Clean Air Pkg. ....	7480
Fan & Alt.; W/A.C.; W/O Clean Air Pkg. ....	7460	Fan & Alt.; W/A.C.; W/O Clean Air Pkg. ....	7460
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt.; W/O A.C. ....	7460
P.S.; W/39 1/4" Belt O.C. ....	9390	P.S.; W/39 1/4" Belt O.C. ....	9390
P.S.; W/40 1/4" Belt O.C. ....	9400	P.S.; W/40 1/4" Belt O.C. ....	9400
P.S.; W/41 3/8" Belt O.C. ....	9412	P.S.; W/41 3/8" Belt O.C. ....	9412
A.C. ....	9530	A.C. ....	9550
Upper; W/A.C. ....	20542	Upper; W/A.C. ....	20542
..... or 25806		..... or 25806	
Upper; W/O A.C. ....	21794	Upper; W/O A.C. ....	21794
..... or 25478		..... or 25478	
Lower .....	20386	Lower .....	20386
..... or 25478		..... or 25478	
By Pass .....	19605	By Pass .....	19605
Heater .....	28411	Heater .....	28411
<b>V-8 383</b>		<b>V-8 383</b>	
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt.; W/O A.C. ....	7460
Alt. & A.C. ....	7640	Alt. & A.C. ....	7640
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
Fan; W/A.C. ....	7360	Fan; W/A.C. ....	7360
Upper; W/A.C. ....	20875	Upper; W/A.C. ....	20875
..... or 25804		..... or 25804	
Upper; W/X.C. ....	20875	Upper; W/X.C. ....	20875
..... or 25804		..... or 25804	
Upper; W/O A.C.; W/Std. Cool. ....	20875	Upper; W/O A.C.; W/Std. Cool. ....	21660
..... or 25478		..... or 25477	
Lower .....	20558	Lower .....	20558
..... or 26502		..... or 26502	
Heater .....	28411	Heater .....	28411
<b>V-8 426</b>		<b>V-8 440</b>	
Fan & Alt. ....	7450	Fan & Alt.; W/O A.C. ....	7460
P.S. ....	9395	Alt. & A.C. ....	7650
Upper; W/A.C. ....	20875	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
..... or 25804		P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
Upper; W/X.C. ....	20875	Fan; W/A.C. ....	7360
..... or 25804		Upper; W/A.C. ....	20875
Upper; W/O A.C.; W/Std. Cool. ....	20875	..... or 25804	
..... or 25478		Upper; W/X.C. ....	20875
Lower .....	20558	..... or 25804	
..... or 26502		Upper; W/O A.C.; W/Std. Cool. ....	21660
Heater .....	28411	..... or 25477	
<b>V-8 440</b>		<b>Satellite</b>	
Upper; W/A.C. ....	20875	<b>V-8 273; V-8 318</b>	
..... or 25804		Fan & Alt.; W/A.C.; W/Clean Air Pkg. ....	7480
Upper; W/X.C. ....	20875	Fan & Alt.; W/A.C.; W/O Clean Air Pkg. ....	7460
..... or 25804		Fan & Alt.; W/O A.C. ....	7460
Upper; W/O A.C.; W/Std. Cool. ....	20875	P.S.; W/39 1/4" Belt O.C. ....	9390
..... or 25478		P.S.; W/40 1/4" Belt O.C. ....	9400
Lower .....	20558	P.S.; W/41 3/8" Belt O.C. ....	9412
..... or 26502		A.C. ....	9530
Heater .....	28411	Upper; W/A.C. ....	20542
<b>Fury</b>		..... or 25806	
<b>6-Cyl. 225</b>		Upper; W/O A.C. ....	21794
Fan & Alt. ....	7570	..... or 25478	
P.S. ....	7355	Lower .....	20386
A.C. ....	9530	..... or 25478	
Upper .....	20065	By Pass .....	19605
..... or 25473			
Lower .....	20465		
..... or 25480			

☞Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Satellite - Continued</b>		<b>Valiant - Continued</b>	
<b>V-8 273; V-8 318 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
Heater .....	28411	By Pass .....	28411
<b>V-8 383</b>		Heater .....	28411
Fan & Alt.; W/O A.C. ....	7460	<b>V-8 273</b>	
Alt. & A.C. ....	②7640	Fan & Alt.; W/A.C.; W/Clean Air Pkg. ....	7480
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	Fan & Alt.; W/A.C.; W/O Clean Air Pkg. ....	7460
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	Fan & Alt.; W/O A.C. ....	7460
Fan; W/A.C. ....	7360	P.S.; W/39 1/4" Belt O.C. ....	9390
Upper; W/A.C. ....	⊗20875	P.S.; W/40 1/4" Belt O.C. ....	9400
..... or	25804	P.S.; W/41 3/8" Belt O.C. ....	9412
Upper; W/X.C. ....	⊗20875	A.C. ....	9530
..... or	25804	Upper; W/A.C. ....	20602
Upper; W/O A.C.; W/Std. Cool. ....	⊗20875	..... or	25804
..... or	25478	Upper; W/O A.C. ....	20602
Lower .....	⊗20558	..... or	25478
..... or	26502	Lower .....	20386
Heater .....	28411	..... or	25477
<b>V-8 426</b>		By Pass .....	⊗19605
Fan & Alt. ....	7450	Heater .....	28411
P.S. ....	9395		
Upper; W/A.C. ....	⊗20875	<b>1966</b>	
..... or	25804	<b>Belvedere</b>	
Upper; W/X.C. ....	⊗20875	<b>6-Cyl. 225</b>	
..... or	25804	Fan & Alt. ....	7575
Upper; W/O A.C.; W/Std. Cool. ....	⊗20875	P.S.; W/A.C. ....	7390
..... or	25478	P.S.; W/O A.C. ....	7360
Lower .....	⊗20558	A.C. ....	9530
..... or	26502	Upper .....	⊗20065
Heater .....	28411	..... or	25473
<b>V-8 440</b>		Lower .....	20465
Fan & Alt.; W/O A.C. ....	7460	..... or	25480
Alt. & A.C. ....	②7650	By Pass .....	28411
P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412	Heater .....	28411
P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435	<b>V-8 273</b>	
Fan; W/A.C. ....	7360	Fan & Alt. ....	7500
Upper; W/A.C. ....	⊗20875	P.S.; W/39 1/4" Belt O.C. ....	9390
..... or	25804	P.S.; W/40 1/4" Belt O.C. ....	9400
Upper; W/X.C. ....	⊗20875	A.C. ....	9540
..... or	25804	Upper; W/A.C. ....	20470
Upper; W/O A.C.; W/Std. Cool. ....	⊗20875	..... or	25480
..... or	25478	Upper; W/O A.C. ....	⊗20370
Lower .....	⊗20558	..... or	25478
..... or	26502	Lower .....	20386
Heater .....	28411	..... or	25478
<b>Valiant</b>		By Pass .....	⊗19605
<b>6-Cyl. 170</b>		Heater .....	28411
Fan & Alt. ....	7550	<b>V-8 318</b>	
P.S.; W/A.C. ....	7390	Fan & Alt. ....	7500
P.S.; W/O A.C. ....	7360	P.S.; W/39 1/4" Belt O.C. ....	9390
A.C. ....	9530	P.S.; W/40 1/4" Belt O.C. ....	9400
Upper .....	⊗20065	A.C. ....	9540
..... or	25473	Upper; W/A.C. ....	20470
Lower .....	20465	..... or	25480
..... or	25478	Upper; W/O A.C. ....	⊗20370
By Pass .....	28411	..... or	25478
Heater .....	28411	Lower .....	20386
<b>6-Cyl. 225</b>		..... or	25478
Fan & Alt. ....	7570	By Pass .....	20333
P.S.; W/A.C. ....	7390	Heater .....	28411
P.S.; W/O A.C. ....	7360	<b>V-8 361; V-8 383</b>	
A.C. ....	9530	Fan & Alt.; W/O A.C. ....	7460
Upper .....	⊗20065	Alt. & A.C. ....	②7680
..... or	25473	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
Lower .....	20465	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
..... or	25478	Fan; W/A.C. ....	7360

②Two Required.

⊗Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>Belvedere - Continued</b>		<b>Fury - Continued</b>	
<b>V-8 361; V-8 383 - Continued</b>		<b>V-8 383; V-8 440 - Continued</b>	
Upper; W/O A.C. ....	20355	Upper; W/O A.C.; W/Std. Cool. ....	☉21660
..... or	25478	..... or	25474
Upper; W/A.C. ....	20226	Lower ..... ☉	20558
..... or	25480	..... or	26502
Lower ..... ☉	20558	Heater ..... ☉	28411
..... or	26502		
Heater ..... ☉	28411		
		<b>Satellite</b>	
<b>V-8 426</b>		<b>V-8 273</b>	
Fan & Alt.; W/Wedge Eng. ....	7460	Fan & Alt. ....	7500
Fan & Alt.; W/Hemi. Eng. ....	7450	P.S.; W/39 1/4" Belt O.C. ....	9390
P.S.; W/39 3/4" Belt O.C. ....	9395	P.S.; W/40 1/4" Belt O.C. ....	9400
P.S.; W/41 3/8" Belt O.C. ....	9412	A.C. ....	9540
P.S.; W/43 3/4" Belt O.C. ....	9435	Upper; W/A.C. ....	20470
Upper ..... ☉	20875	..... or	25480
..... or	25478	Upper; W/O A.C. .... ☉	20370
Lower ..... ☉	20558	..... or	25478
..... or	26502	Lower ..... ☉	20386
Heater ..... ☉	28411	..... or	25478
		By Pass ..... ☉	19605
<b>Fury</b>		Heater ..... ☉	28411
<b>6-Cyl. 225</b>		<b>V-8 318</b>	
Fan & Alt. ....	7575	Fan & Alt. ....	7500
P.S. ....	7355	P.S.; W/39 1/4" Belt O.C. ....	9390
A.C. ....	9530	P.S.; W/40 1/4" Belt O.C. ....	9400
Upper ..... ☉	20065	A.C. ....	9540
..... or	25473	Upper; W/A.C. ....	20470
Lower ..... ☉	20465	..... or	25480
..... or	25480	Upper; W/O A.C. .... ☉	20370
By Pass ..... ☉	28411	..... or	25478
Heater ..... ☉	28411	Lower ..... ☉	20386
		..... or	25478
<b>V-8 318</b>		By Pass ..... ☉	20333
Fan & Alt.; W/O A.C. ....	7516	Heater ..... ☉	28411
Alt. & A.C. ....	☉7585	<b>V-8 361; V-8 383</b>	
P.S.; W/39 1/4" Belt O.C. ....	9390	Fan & Alt.; W/O A.C. ....	7460
P.S.; W/40 1/4" Belt O.C. ....	9400	Alt. & A.C. ....	☉7680
Fan; W/A.C. ....	7370	P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412
Upper; W/A.C. ....	20470	P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435
..... or	25480	Fan; W/A.C. ....	7360
Upper; W/O A.C. .... ☉	20370	Upper; W/O A.C. ....	20355
..... or	25478	..... or	25478
Lower ..... ☉	20386	Upper; W/A.C. ....	20226
..... or	25478	..... or	25480
By Pass ..... ☉	20333	Lower ..... ☉	20558
Heater ..... ☉	28411	..... or	26502
		Heater ..... ☉	28411
<b>V-8 361</b>		<b>V-8 426</b>	
Upper; W/A.C. ....	20226	Fan & Alt.; W/Wedge Eng. ....	7460
..... or	25480	Fan & Alt.; W/Hemi. Eng. ....	7450
Upper; W/X.C. ....	20355	P.S.; W/39 3/4" Belt O.C. ....	9395
..... or	25477	P.S.; W/41 3/8" Belt O.C. ....	9412
Upper; W/O A.C.; W/Std. Cool. ....	☉21660	P.S.; W/43 3/4" Belt O.C. ....	9435
..... or	25474	Upper ..... ☉	20875
Lower ..... ☉	20558	..... or	25478
..... or	26502	Lower ..... ☉	20558
Heater ..... ☉	28411	..... or	26502
		Heater ..... ☉	28411
<b>V-8 383; V-8 440</b>		<b>Valiant</b>	
Fan & Alt.; W/O A.C. ....	7460	<b>6-Cyl. 170</b>	
Alt. & A.C. ....	☉7680	Fan & Alt. ....	7550
P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412	P.S.; W/A.C. ....	7390
P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435	P.S.; W/O A.C. ....	7360
Fan; W/A.C. ....	7360	A.C. ....	9530
Upper; W/A.C. ....	20226	Upper ..... ☉	20065
..... or	25480	..... or	25473
Upper; W/X.C. ....	20355		
..... or	25477		

☉Cut to Fit.

☉Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1966 - Continued</b>		<b>1965 - Continued</b>	
<b>Valiant - Continued</b>		<b>Belvedere - Continued</b>	
<b>6-Cyl. 170 - Continued</b>		<b>V-8 361; V-8 383</b>	
Lower .....	≈20465	Fan & Alt.; W/O A.C. ....	7460
..... or	25478	Alt. & A.C. ....	②7660
By Pass .....	28411	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
Heater .....	28411	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
<b>6-Cyl. 225</b>		Fan; W/A.C. ....	7360
Fan & Alt. ....	7575	Upper; W/A.C. ....	21660
P.S.; W/A.C. ....	7390	..... or	25477
P.S.; W/O A.C. ....	7360	Upper; W/O A.C. ....	20355
A.C. ....	9530	..... or	25478
Upper .....	≈20065	Lower .....	≈20923
..... or	25473	..... or	25527
..... or	≈20465	Heater .....	28411
..... or	25478	<b>V-8 426</b>	
By Pass .....	28411	Fan & Alt.; W/Wedge Eng. ....	7460
Heater .....	28411	Fan & Alt.; W/Hemi. Eng. ....	7450
<b>V-8 273</b>		P.S.; W/39 3/4" Belt O.C. ....	9395
Fan & Alt.; W/A.C.; W/49 1/4" Belt O.C. ....	7490	P.S.; W/41 3/8" Belt O.C. ....	9412
Fan & Alt.; W/A.C.; W/50 1/8" Belt O.C. ....	7500	P.S.; W/43 3/4" Belt O.C. ....	9435
Fan & Alt.; W/O A.C. ....	7490	Upper .....	20355
P.S. ....	9390	..... or	25478
A.C. ....	9540	Lower .....	≈20923
Upper; W/A.C. ....	20168	..... or	25527
..... or	25478	Heater .....	28411
Upper; W/O A.C. ....	≈20416	<b>Fury</b>	
Lower .....	20386	<b>6-Cyl. 225</b>	
..... or	25477	Fan & Alt. ....	7575
By Pass .....	≈19605	P.S. ....	7355
Heater .....	28411	A.C. ....	9530
<b>1965</b>		Upper .....	≈20065
<b>Belvedere</b>		..... or	25473
<b>6-Cyl. 225</b>		Lower .....	20465
Fan & Alt. ....	7575	..... or	25480
P.S.; W/A.C. ....	7390	By Pass .....	28411
P.S.; W/O A.C. ....	7360	Heater .....	28411
A.C. ....	9530	<b>V-8 318</b>	
Upper .....	≈20065	Fan & Alt.; W/O A.C. ....	7516
..... or	25473	Alt. & A.C. ....	②7585
Lower .....	20465	P.S.; W/39 1/4" Belt O.C. ....	9390
..... or	25480	P.S.; W/40 1/4" Belt O.C. ....	9400
By Pass .....	28411	Fan; W/A.C. ....	7370
Heater .....	28411	Upper .....	≈21794
<b>V-8 273</b>		..... or	25478
Fan & Alt. ....	7490	Lower .....	20386
P.S.; W/39 1/4" Belt O.C. ....	9390	..... or	25478
P.S.; W/40 1/4" Belt O.C. ....	9400	By Pass .....	20333
A.C. ....	9530	Heater .....	28411
Upper .....	≈21794	<b>V-8 361</b>	
..... or	25478	Upper; W/A.C. ....	20226
Lower .....	20386	..... or	25480
..... or	25478	Upper; W/X.C. ....	≈20511
By Pass .....	≈19605	..... or	25478
Heater .....	28411	Upper; W/O A.C.; W/Std. Cool. ....	≈21660
<b>V-8 318</b>		..... or	25474
Fan & Alt. ....	7490	Lower .....	≈20558
P.S.; W/39 1/4" Belt O.C. ....	9390	..... or	26502
P.S.; W/40 1/4" Belt O.C. ....	9400	Heater .....	28411
A.C. ....	9530	<b>V-8 383</b>	
Upper .....	≈21794	Fan & Alt.; W/O A.C. ....	7460
..... or	25478	Alt. & A.C. ....	②7660
Lower .....	20386	P.S.; W/4 3/4" Dia. S.P. Pulley .....	9412
..... or	25478	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9435
By Pass .....	20333	Fan; W/A.C. ....	7360
Heater .....	28411	Upper; W/A.C. ....	20226
		..... or	25480

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1965 - Continued</b>		<b>1965 - Continued</b>	
<b>Fury - Continued</b>		<b>Satellite - Continued</b>	
<b>V-8 383 - Continued</b>		<b>V-8 426 - Continued</b>	
Upper; W/X.C. ....	≈20511	Heater .....	28411
or	25478		
Upper; W/O A.C.; W/Std. Cool. ....	≈21660		
or	25474		
Lower .....	≈20558		
or	26502		
Heater .....	28411		
<b>V-8 426</b>			
Fan & Alt.; W/Wedge Eng. ....	7460		
Fan & Alt.; W/Hemi. Eng. ....	7450		
P.S.; W/39 3/4" Belt O.C. ....	9395		
P.S.; W/41 3/8" Belt O.C. ....	9412		
P.S.; W/43 3/4" Belt O.C. ....	9435		
Upper .....	20355		
or	25478		
Lower .....	≈20923		
or	25527		
Heater .....	28411		
<b>Satellite</b>			
<b>V-8 273</b>			
Fan & Alt. ....	7490		
P.S.; W/39 1/4" Belt O.C. ....	9390		
P.S.; W/40 1/4" Belt O.C. ....	9400		
A.C. ....	9530		
Upper .....	≈21794		
or	25478		
Lower .....	20386		
or	25478		
By Pass .....	≈19605		
Heater .....	28411		
<b>V-8 318</b>			
Fan & Alt. ....	7490		
P.S.; W/39 1/4" Belt O.C. ....	9390		
P.S.; W/40 1/4" Belt O.C. ....	9400		
A.C. ....	9530		
Upper .....	≈21794		
or	25478		
Lower .....	20386		
or	25478		
By Pass .....	20333		
Heater .....	28411		
<b>V-8 361; V-8 383</b>			
Fan & Alt.; W/O A.C. ....	7460		
Alt. & A.C. ....	②7660		
P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412		
P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435		
Fan; W/A.C. ....	7360		
Upper; W/A.C. ....	21660		
or	25477		
Upper; W/O A.C. ....	20355		
or	25478		
Lower .....	≈20923		
or	25527		
Heater .....	28411		
<b>V-8 426</b>			
Fan & Alt.; W/Wedge Eng. ....	7460		
Fan & Alt.; W/Hemi. Eng. ....	7450		
P.S.; W/39 3/4" Belt O.C. ....	9395		
P.S.; W/41 3/8" Belt O.C. ....	9412		
P.S.; W/43 3/4" Belt O.C. ....	9435		
Upper .....	20355		
or	25478		
Lower .....	≈20923		
or	25527		

≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1964 - Continued</b>		<b>1963</b>	
<b>Belvedere; Fury; Savoy - Continued</b>		<b>Belvedere; Fury; Savoy</b>	
<b>V-8 361; V-8 383</b>		<b>6-Cyl. 225</b>	
Fan & Alt.; W/O A.C. ....	7460	Fan & Alt. ....	7575
Alt. & A.C. ....	②7660	P.S.; W/A.C. ....	7390
P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412	P.S.; W/O A.C. ....	7360
P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435	A.C. ....	9530
Fan; W/A.C. ....	7340	Upper; W/A.C. ....	③20450
Upper; W/A.C. ....	21660	or	25474
or	25478	Upper; W/O A.C. ....	③20065
Upper; W/O A.C. ....	20355	or	25473
or	25478	Lower ..... or	20465
Lower ..... or	③20923	By Pass ..... or	25478
or	25527	Heater ..... or	28411
Heater ..... or	28411		
<b>V-8 426</b>		<b>V-8 318</b>	
Fan & Alt.; W/Wedge Eng. ....	7460	Fan & Alt.; W/O A.C. ....	7490
Fan & Alt.; W/Hemi. Eng. ....	7450	P.S. ....	9390
P.S.; W/4 3/4" Dia. S.P. Pulley ....	9412	A.C. ....	9540
P.S.; W/5 1/2" Dia. S.P. Pulley ....	9435	Upper; W/A.C. ....	③21794
Upper; W/A.C. ....	21660	or	25478
or	25478	Upper; W/O A.C. ....	③20416
Upper; W/O A.C. ....	20355	or	25478
or	25478	Lower ..... or	20386
Lower ..... or	③20923	By Pass ..... or	25478
or	25527	Heater ..... or	③20333
Heater ..... or	28411		28411
<b>Valiant</b>		<b>V-8 361; V-8 383</b>	
<b>6-Cyl. 170</b>		Fan & Alt.; W/O A.C. ....	
Fan & Alt. ....	7550	Alt. & A.C. ....	7460
P.S.; W/A.C. ....	7390	P.S.; W/4 3/4" Dia. S.P. Pulley ....	②7660
P.S.; W/O A.C. ....	7360	P.S.; W/5 1/2" Dia. S.P. Pulley .....	9412
A.C. ....	9530	Fan; W/A.C. ....	7340
Upper ..... or	③20065	Upper; W/A.C. ....	21660
or	25473	or	25478
Lower ..... or	③20465	Upper; W/O A.C. ....	20355
or	25482	or	25478
By Pass ..... or	28411	Lower ..... or	③20923
Heater ..... or	28411	or	25527
<b>6-Cyl. 225</b>		Heater ..... or	
Fan & Alt. ....	7575		28411
P.S.; W/A.C. ....	7390	<b>V-8 426</b>	
P.S.; W/O A.C. ....	7360	Fan & Alt.; W/Wedge Eng. ....	
A.C. ....	9530	Fan & Alt.; W/Hemi. Eng. ....	
Upper ..... or	③20065	P.S.; W/4 3/4" Dia. S.P. Pulley .....	
or	25472	P.S.; W/5 1/2" Dia. S.P. Pulley .....	
Lower ..... or	③20465	Upper; W/A.C. ....	
or	25482	or	
By Pass ..... or	28411	Upper; W/O A.C. ....	
Heater ..... or	28411	or	
<b>V-8 273</b>		Lower ..... or	
Fan & Alt.; W/O A.C. ....	7490	③20923	
Alt. & A.C. ....	②7590	or	
P.S. ....	9390	25527	
Fan; W/A.C. ....	7375	Heater ..... or	
Upper; W/A.C. ....	20168	28411	
or	25478	<b>Valiant</b>	
Upper; W/O A.C. ....	③20416	<b>6-Cyl. 170</b>	
or	25476	Fan & Alt. ....	
Lower ..... or	20386	P.S.; W/A.C. ....	
or	25477	P.S.; W/O A.C. ....	
By Pass ..... or	③19605	A.C. ....	
Heater ..... or	28411	Upper ..... or	
		or	
		Lower ..... or	
		③20465	
		or	
		25482	
		By Pass ..... or	
		28411	
		Heater ..... or	
		28411	
		<b>6-Cyl. 225</b>	
		Fan & Alt. ....	
		P.S.; W/A.C. ....	
		7575	
		7390	

Passenger Cars & Light Trucks (2000 & Older)

②Two Required.

③Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1963 - Continued</b>		<b>1962 - Continued</b>	
<b>Valiant - Continued</b>		<b>Fury; Savoy - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>6-Cyl. 225 - Continued</b>	
P.S.; W/O A.C. ....	7360	Upper; W/O A.C. ....	②20065
A.C. ....	9530	or	25473
Upper ..... or	②20065 25472	Lower ..... or	20465 25478
Lower ..... or	②20465 25482	By Pass ..... Heater .....	28411 28411
By Pass ..... Heater .....	28411 28411	<b>V-8 318</b>	
<b>1962</b>		Fan & Alt. ....	
<b>Belvedere</b>		P.S.; W/39 1/4" Belt O.C. ....	
<b>6-Cyl. 225</b>		P.S.; W/40 1/4" Belt O.C. ....	
Fan & Alt. ....	7575	A.C. ....	9530
P.S.; W/O A.C. ....	7360	Upper; W/A.C. ....	②21794
A.C. ....	9530	or	25478
Upper; W/O A.C. .... or	②20065 25473	Upper; W/O A.C. ....	②20416
Lower ..... or	20465 25478	Lower ..... or	20386 25477
By Pass ..... Heater .....	28411 28411	By Pass ..... Heater .....	②20333 28411
<b>V-8 318</b>		<b>V-8 361</b>	
Fan & Alt. ....	7490	Fan & Alt.; W/O A.C. ....	7460
P.S.; W/39 1/4" Belt O.C. ....	9390	Alt. & A.C. ....	②7660
P.S.; W/40 1/4" Belt O.C. ....	9400	P.S. ....	9405
A.C. ....	9530	Fan; W/A.C. ....	7340
Upper; W/A.C. ....	②21794	Upper; W/A.C. ....	21660
or	25478	or	25478
Upper; W/O A.C. ....	②20416	Upper; W/O A.C. ....	20355
or	25477	or	25478
Lower ..... or	20386 25477	Lower ..... or	②20923 25527
By Pass ..... Heater .....	②20333 28411	Heater .....	28411
<b>V-8 361</b>		<b>Valiant</b>	
Fan & Alt.; W/O A.C. ....	7460	<b>6-Cyl. 170</b>	
Alt. & A.C. ....	②7660	Fan & Alt.; W/O A.C. ....	
P.S. ....	9405	Alt.; W/A.C. ....	
Fan; W/A.C. ....	7340	P.S.; W/O A.C. ....	
Upper; W/A.C. ....	21660	Fan & P.S.; W/A.C. ....	
or	25478	A.C. ....	
Upper; W/O A.C. ....	20355	Upper; W/O A.C.; W/P.S. ....	
or	25478	or	
Lower ..... or	②20923 25527	Upper; W/O A.C.; W/O P.S. ....	
Heater .....	28411	or	
<b>V-8 383</b>		Lower ..... or	
Fan & Alt.; W/O A.C. ....	7541	By Pass ..... Heater .....	
Alt. & A.C. ....	②7660	28411 28411	
P.S. ....	9435	<b>6-Cyl. 225</b>	
Fan; W/A.C. ....	7340	Fan & Alt. ....	
Upper; W/A.C. ....	21660	P.S.; W/O A.C. ....	
or	25477	A.C. ....	
Upper; W/O A.C. ....	20065	Upper; W/O A.C. ....	
or	25473	or	
Lower ..... or	②20923 25527	Lower ..... or	
Heater .....	28411	By Pass ..... Heater .....	
<b>Fury; Savoy</b>		28411 28411	
<b>6-Cyl. 225</b>		<b>1961</b>	
Fan & Alt. ....	7575	<b>Belvedere; Fury; Savoy</b>	
P.S.; W/O A.C. ....	7360	<b>6-Cyl. 225</b>	
A.C. ....	9530	Fan & Alt.; W/O A.C. ....	
<b>1961</b>		Alt.; W/A.C. ....	
<b>Belvedere; Fury; Savoy</b>		P.S.; W/O A.C. ....	
<b>6-Cyl. 225</b>		Fan & P.S.; W/A.C. ....	
Fan & Alt. ....	7575	A.C. ....	
P.S.; W/O A.C. ....	7360	7548	
A.C. ....	9530	9540	

②-Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1961 - Continued</b>		<b>1960 - Continued</b>	
<b>Belvedere; Fury; Savoy - Continued</b>		<b>Belvedere; Fury; Savoy - Continued</b>	
<b>6-Cyl. 225 - Continued</b>		<b>V-8 318 - Continued</b>	
Upper; W/O A.C. ....	⊗20065	Upper .....	⊗20416
or	25472	or	25476
Lower .....	25480	Lower .....	21660
By Pass .....	28411	or	25477
Heater .....	28411	By Pass .....	⊗20333
<b>V-8 318</b>		Heater .....	28411
Alt.; W/A.C. ....	7215	<b>V-8 361; V-8 383</b>	
Fan & Alt.; W/O A.C. ....	7541	Fan & Gen.; W/O A.C. ....	7565
P.S. ....	9390	Gen. & A.C. ....	⊗7695
A.C. ....	⊗7650	P.S. ....	9405
Fan; W/A.C. ....	7370	Fan; W/A.C. ....	7340
Upper .....	⊗20416	Upper; W/A.C. ....	21660
or	25476	or	25478
Lower .....	21660	Upper; W/O A.C. ....	20065
or	25477	or	25473
By Pass .....	⊗20333	Lower .....	⊗20923
Heater .....	28411	or	25527
<b>V-8 361; V-8 383</b>		Heater .....	28411
Fan & Alt.; W/O A.C. ....	7541	<b>Valiant</b>	
Alt. & A.C. ....	⊗7660	<b>6-Cyl. 170</b>	
P.S. ....	9435	Alt.; W/P.S. ....	7330
Fan; W/A.C. ....	7340	Fan & Alt.; W/O P.S. ....	7410
Upper; W/A.C. ....	21660	Fan & P.S. ....	7417
or	25477	Upper .....	⊗20065
Upper; W/O A.C. ....	20065	or	25472
or	25473	Lower .....	⊗20763
Lower .....	⊗20923	or	25476
or	25527	By Pass .....	28411
Heater .....	28411	Heater .....	28411
<b>Valiant</b>		<b>1959</b>	
<b>6-Cyl. 170; 6-Cyl. 225</b>		<b>Belvedere; Fury; Savoy</b>	
Fan & Alt.; W/O A.C. ....	7550	<b>6-Cyl. 230</b>	
Alt.; W/A.C. ....	7530	Gen.; W/P.S. ....	7380
P.S.; W/O A.C. ....	7370	Fan & Gen.; W/O P.S. ....	7400
Fan & P.S.; W/A.C. ....	7448	Fan & P.S. ....	7430
A.C. ....	9540	Upper .....	⊗21794
Upper; W/O A.C.; W/P.S. ....	⊗20450	or	25472
or	25476	Lower .....	⊗20230
or	⊗20065	or	25476
or	25472	Heater .....	28411
or	⊗20465	<b>V-8 318</b>	
or	25477	Gen.; W/A.C. ....	7215
By Pass .....	28411	Gen.; W/O A.C.; W/Gas Heater .....	7380
Heater .....	28411	Fan & Gen.; W/O A.C. ....	7575
<b>1960</b>		P.S.; W/A.C. ....	9405
<b>Belvedere; Fury; Savoy</b>		P.S.; W/O A.C. ....	9390
<b>6-Cyl. 225</b>		A.C. ....	⊗7650
Fan & Gen. ....	7405	Air Susp. Compr. & Gen.; W/O A.C.; W/P.S. ....	7565
Fan & P.S. ....	7480	Air Susp. Compr.; W/O A.C.; W/O P.S. ....	7580
Upper .....	⊗20065	Fan; W/A.C. ....	7355
or	25473	Fan; W/O A.C.; W/Gas Heater .....	7355
Lower .....	⊗20763	Fan; W/O A.C.; W/P.S.; W/Air Suspension .....	7355
or	25477	Fan; W/O A.C.; W/O P.S.; W/Air Suspension .....	7370
By Pass .....	28411	Upper; W/A.C.; W/X.C. ....	⊗21660
Heater .....	28411	or	25474
<b>V-8 318</b>		Upper; W/A.C.; W/O X.C. ....	25478
Gen.; W/A.C. ....	7215	Upper; W/O A.C.; W/O Air Suspension .....	⊗20416
Fan & Gen.; W/O A.C. ....	7575	or	25476
P.S. ....	9385	Upper; W/O A.C.; W/Air Suspension .....	⊗21794
A.C. ....	⊗7650	Lower .....	21660
Fan; W/O A.C. ....	7370	or	25477
Fan; W/A.C. ....	7370	By Pass .....	⊗20333
		Heater .....	28411

⊗Two Required.

⊗Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1959 - Continued</b>		<b>1957 - Continued</b>	
<b>Belvedere; Fury; Savoy - Continued</b>		<b>Belvedere - Continued</b>	
<b>V-8 361</b>		<b>6-Cyl. 230 - Continued</b>	
Fan & Gen.; W/O A.C.; W/P.S. ....	7565	Heater .....	28411
Fan & Gen.; W/O A.C.; W/O P.S. ....	7575	<b>V-8 276; V-8 300</b>	
Gen.; W/A.C. ....	7215	Gen.; W/O A.C.; W/P.S. ....	7380
P.S. ....	9405	Fan & Gen.; W/O A.C. ....	7575
A.C. ....	Ⓜ7650	Gen. & A.C.; W/P.S. ....	Ⓜ7730
Air Susp. Compr.; W/A.C. ....	7430	Gen. & A.C.; W/O P.S. ....	Ⓜ7715
Air Susp. Compr. & Gen.; W/O A.C. ....	7660	P.S.; Ser. No. 16203924 & Before .....	7390
Fan; W/A.C. ....	7370	P.S.; Ser. No. 16203925 & After .....	7400
Upper; W/A.C. ....	Ⓜ20450	Fan; W/P.S. ....	7355
or	25473	Upper; W/A.C. ....	Ⓜ20380
Upper; W/O A.C.; W/O Air Suspension .....	Ⓜ21660	or	25478
or	25472	Upper; W/O A.C. ....	Ⓜ20416
Upper; W/O A.C.; W/Air Suspension .....	Ⓜ21660	or	25474
or	25474	Lower .....	20386
Lower .....	Ⓜ20923	or	25476
or	25527	By Pass .....	Ⓜ20333
Heater .....	28411	Heater .....	28411
<b>1958</b>		<b>V-8 318</b>	
<b>Belvedere; Plaza; Savoy</b>		Gen. ....	
<b>6-Cyl. 230</b>		Fan .....	
Gen.; W/P.S. ....	7380	Upper; W/A.C. ....	
Fan & Gen.; W/O P.S. ....	7400	or	
Fan & P.S. ....	7430	25478	
Upper .....	Ⓜ21794	Upper; W/O A.C. ....	
or	25472	or	
Lower .....	Ⓜ20230	25474	
or	25476	Lower .....	
Heater .....	28411	or	
<b>V-8 318</b>		25476	
Fan & Gen.; W/O A.C. ....	7575	By Pass .....	
Gen. & A.C. ....	Ⓜ7715	Ⓜ20333	
P.S.; W/A.C. ....	7400	Heater .....	
P.S.; W/O A.C.; W/O Thomson P.S. Pump .....	9390	28411	
P.S.; W/O A.C.; W/Thomson P.S. Pump .....	7400	<b>Plaza</b>	
Fan; W/A.C. ....	7355	<b>6-Cyl. 230</b>	
Upper; W/O A.C. ....	Ⓜ20416	Fan & Gen.; W/P.S. ....	
or	25474	Fan & Gen.; W/O P.S. ....	
Lower .....	20386	Upper .....	
or	25476	or	
By Pass .....	Ⓜ20333	25472	
Heater .....	28411	Lower .....	
<b>V-8 350</b>		or	
Fan & Gen.; W/O A.C. ....	7565	25476	
Gen. & A.C. ....	Ⓜ7695	Heater .....	
P.S. ....	9405	28411	
Fan; W/A.C. ....	7370	<b>Savoy</b>	
Upper; W/O A.C.; W/Fuel Inj. ....	Ⓜ21660	<b>6-Cyl. 230</b>	
or	25472	Fan & Gen.; W/P.S. ....	
Upper; W/O A.C.; W/O Fuel Inj. ....	Ⓜ20416	Fan & Gen.; W/O P.S. ....	
or	25472	Upper .....	
Lower .....	21660	or	
or	25476	25472	
Heater .....	28411	Lower .....	
<b>1957</b>		or	
<b>Belvedere</b>		25476	
<b>6-Cyl. 230</b>		Heater .....	
Fan & Gen.; W/P.S. ....	7400	28411	
Fan & Gen.; W/O P.S. ....	7450	<b>V-8 300</b>	
Upper .....	Ⓜ21794	Gen.; W/O A.C.; W/P.S. ....	
or	25472	7380	
Lower .....	Ⓜ20230		
or	25476		

ⓂTwo Required.

ⓂCut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1957 - Continued</b>		<b>1955</b>	
<b>Savoy - Continued</b>		<b>Belvedere; Plaza; Savoy</b>	
<b>V-8 300 - Continued</b>		<b>6-Cyl. 230</b>	
Fan & Gen.; W/O A.C. ....	7575	Fan & Gen.; W/P.S. ....	7530
Gen. & A.C.; W/P.S. ....	②7730	Fan & Gen.; W/O P.S.; W/50 1/8" Belt O.C. ....	7500
Gen. & A.C.; W/O P.S. ....	②7715	Fan & Gen.; W/O P.S.; W/51 3/8" Belt O.C. ....	7512
P.S.; Ser. No. 16203924 & Before .....	7390	Upper .....	20558
P.S.; Ser. No. 16203925 & After .....	7400	or	26611
Fan; W/P.S. ....	7355	Lower .....	②21794
Upper; W/A.C. ....	②20380	or	25478
or	25478	Heater .....	28411
Upper; W/O A.C. ....	②20416	<b>V-8 241; V-8 259</b>	
or	25474	Gen.; W/O A.C.; W/P.S. ....	
Lower .....	20386	Fan & Gen.; W/O A.C.; W/O P.S. ....	
or	25476	Gen. & A.C. ....	
By Pass .....	②20333	Fan; W/A.C.; W/P.S. ....	
Heater .....	28411	Fan; W/O A.C.; W/P.S. ....	
<b>1956</b>		Upper .....	
<b>Belvedere</b>		Lower .....	
<b>6-Cyl. 230</b>		or	
Fan & Gen.; W/P.S. ....	7530	Heater .....	
Fan & Gen.; W/O P.S.; W/51 3/8" Belt O.C. ....	7512	28411	
Fan & Gen.; W/O P.S.; W/53 3/8" Belt O.C. ....	7530	<b>1954</b>	
Upper .....	20558	<b>Belvedere; Plaza; Savoy</b>	
or	26611	<b>6-Cyl. 218; 6-Cyl. 230</b>	
Lower .....	②21794	Fan & Gen.; W/P.S. ....	
or	25478	Fan & Gen.; W/O P.S.; W/50 1/8" Belt O.C. ....	
Heater .....	28411	Fan & Gen.; W/O P.S.; W/51 3/8" Belt O.C. ....	
<b>V-8 269; V-8 276</b>		Upper .....	
Fan & Gen.; W/O A.C.; W/P.S. ....	②7560	or	
Fan & Gen.; W/O A.C.; W/O P.S.; W/58 1/8" Belt O.C. ....	7580	Lower .....	
Fan & Gen.; W/O A.C.; W/O P.S.; W/61 1/4" Belt O.C. ....	7612	or	
Fan & Gen.; W/O A.C.; W/O P.S.; W/62 1/8" Belt O.C. ....	7619	Heater .....	
Gen. & A.C. ....	②7760	28411	
Fan; W/A.C. ....	7355	<b>1953</b>	
Upper .....	26501	<b>Cambridge; Cranbrook</b>	
Lower .....	25474	<b>6-Cyl. 218</b>	
By Pass .....	②20333	Fan & Gen.; W/P.S. ....	
Heater .....	28411	Fan & Gen.; W/O P.S.; W/50 1/8" Belt O.C. ....	
<b>V-8 303</b>		Fan & Gen.; W/O P.S.; W/51 3/8" Belt O.C. ....	
Gen.; W/O P.S. ....	7435	Upper .....	
Fan & Gen.; W/P.S. ....	②7550	or	
Fan; W/O P.S. ....	7410	Lower .....	
or		②21794	
or		25478	
or		28411	
<b>Plaza; Savoy</b>		<b>1952-1951</b>	
<b>6-Cyl. 230</b>		<b>Cambridge; Concord; Cranbrook</b>	
Fan & Gen.; W/P.S. ....	7530	<b>6-Cyl. 218</b>	
Fan & Gen.; W/O P.S.; W/51 3/8" Belt O.C. ....	7512	Fan & Gen. ....	
Fan & Gen.; W/O P.S.; W/53 3/8" Belt O.C. ....	7530	Upper .....	
Upper .....	20558	or	
or	26611	Lower .....	
Lower .....	②21794	or	
or	25478	By Pass .....	
Heater .....	28411	Heater .....	
<b>V-8 269; V-8 276</b>		28411	
Fan & Gen.; W/O A.C.; W/P.S. ....	②7560	<b>1950</b>	
Fan & Gen.; W/O A.C.; W/O P.S.; W/58 1/8" Belt O.C. ....	7580	<b>Deluxe; Special Deluxe</b>	
Fan & Gen.; W/O A.C.; W/O P.S.; W/61 1/4" Belt O.C. ....	7612	<b>6-Cyl. 218</b>	
Fan & Gen.; W/O A.C.; W/O P.S.; W/62 1/8" Belt O.C. ....	7619	Fan & Gen.; Late .....	
Gen. & A.C. ....	②7760	Fan & Gen.; Early .....	
Fan; W/A.C. ....	7355	Upper .....	
Upper .....	26501	or	
Lower .....	25474	Lower .....	
By Pass .....	②20333	or	
Heater .....	28411	25477	

②Two Required.

②Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Plymouth - Continued</b>		<b>Plymouth - Continued</b>	
<b>1950 - Continued</b>		<b>1937 - Continued</b>	
<b>Deluxe; Special Deluxe - Continued</b>		<b>P3; P4 - Continued</b>	
<b>6-Cyl. 218 - Continued</b>		<b>6-Cyl. 201 - Continued</b>	
By Pass .....	28413	Heater .....	28411
Heater .....	28411	<b>1936</b>	
<b>1949</b>		<b>Series P1; Series P2</b>	
<b>Deluxe; Special Deluxe</b>		<b>6-Cyl. 201</b>	
<b>6-Cyl. 218</b>		Accessory Drive .....	
Fan & Gen. ....	TR24489	TR24489	
Upper .....	%<20957	<b>1935</b>	
or	26603	<b>Series PJ</b>	
Lower .....	%<20121	<b>6-Cyl. 201</b>	
or	25477	Accessory Drive .....	
By Pass .....	28413	TR24489	
Heater .....	28411	<b>1934</b>	
<b>1948-1942</b>		<b>Series PE; Series PF; Series PFX; Series PG</b>	
<b>Deluxe; Special Deluxe</b>		<b>6-Cyl. 201</b>	
<b>6-Cyl. 218</b>		Accessory Drive .....	
Fan & Gen. ....	TR24489	TR24489	
Upper .....	24028	<b>1933</b>	
Lower .....	%<20121	<b>Series PC; Series PCXX; Series PD</b>	
or	25476	<b>6-Cyl. 190</b>	
By Pass .....	28413	Accessory Drive .....	
Heater .....	28411	TR24489	
<b>1941</b>		<b>1932</b>	
<b>Deluxe; Special Deluxe</b>		<b>Series PA; Series PB</b>	
<b>6-Cyl. 201</b>		<b>4-Cyl. 196</b>	
Fan & Gen. ....	TR24489	Accessory Drive .....	
Upper .....	24028	TR24465	
Lower .....	%<20121	<b>1931</b>	
or	25476	<b>Series PA</b>	
By Pass .....	28413	<b>4-Cyl. 196</b>	
Heater .....	28411	Accessory Drive .....	
<b>1940-1939</b>		TR24465	
<b>Deluxe; Roadking</b>		<b>1930</b>	
<b>6-Cyl. 201</b>		<b>Series 30U</b>	
Fan & Gen. ....	TR24489	<b>4-Cyl. 196</b>	
Upper .....	24028	Accessory Drive; Ser. No. 1517767 & After .....	
Lower .....	20121	TR24438	
or	25478	Accessory Drive; Ser. No. 1517767 & Before .....	
By Pass .....	28413	TR24400	
Heater .....	28411	<b>Series U</b>	
<b>1938</b>		<b>4-Cyl. 175</b>	
<b>P5; P6</b>		Accessory Drive .....	
<b>6-Cyl. 201</b>		TR24400	
Fan & Gen. ....	TR24489	<b>1929</b>	
Upper .....	24028	<b>Series U</b>	
Lower .....	20121	<b>4-Cyl. 175</b>	
or	25478	Accessory Drive .....	
By Pass .....	28413	TR24400	
Heater .....	28411	<b>1928</b>	
<b>1937</b>		<b>Series Q</b>	
<b>P3; P4</b>		<b>4-Cyl. 170</b>	
<b>6-Cyl. 201</b>		Accessory Drive .....	
Fan & Gen. ....	TR24489	TR22363	
Upper .....	24028	<b>Pontiac</b>	
Lower .....	20121	<b>2000</b>	
or	25478	<b>Bonneville</b>	
By Pass .....	28413	<b>V-6 3.8 L</b>	
Heater .....	28411	Serpentine - Accessory Drive .....	
<b>1937</b>		◇K060926	
<b>P3; P4</b>		Serpentine - Supercharger .....	
<b>6-Cyl. 201</b>		◇K060725	
Fan & Gen. ....	TR24489	Tensioner Assy. - Accessory Drive .....	
Upper .....	24028	38271	
Lower .....	20121	Tensioner Assy. - Supercharger .....	
or	25478	38351	
By Pass .....	28413		
Heater .....	28411		

 Passenger Cars & Light Trucks  
(2000 & Older)

≡ Cut to Fit.

◇ See Micro-V Belt Routing Guide.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Grand Prix - Continued</b>		<b>Sunfire - Continued</b>	
<b>V-6 3.8 L</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Serpentine - Accessory Drive .....	◇K060919	Heater To Valve .....	19737
Serpentine - Supercharger .....	◇K060663	Valve To Eng. ....>	19821
Tensioner Assy. - Accessory Drive .....	38271	Connector - Valve To Eng. ....	28502
Tensioner Assy. - Supercharger .....	38365	Eng. To Valve .....	19672
Idler Pulley - Supercharger (Grooved) .....	38009	Valve To Heater .....	19737
Idler Pulley - Supercharger (Smooth) .....	38007		
Tensioner Pulley .....	38006		
Upper .....	22344		
Lower .....	22373		
Heater To Eng. (Top) .....	19120		
Heater To Eng. (Bottom) .....	19121		
Reservoir To Rad.; Cut at 20" .....	28409		
Coolant Elbow - Upper .....	91051-19		
Coolant Elbow - Lower .....	91051-20		
<b>Montana</b>		<b>1999</b>	
<b>V-6 3.4 L</b>		<b>Bonneville</b>	
Serpentine .....	◇K060874	<b>V-6 3.8 L</b>	
Tensioner Assy. ....>	38104	Serpentine - Accessory Drive .....	◇K060938
Idler Pulley .....	②38006	Serpentine - Supercharger .....	◇K060721
Tensioner Pulley .....	38009	Tensioner Assy. - Accessory Drive .....	38289
Upper .....	22361	Tensioner Assy. - Supercharger .....	38351
Lower .....	21991	Idler Pulley - Supercharger (Grooved) .....	38009
By Pass .....	19026	Idler Pulley - Supercharger (Smooth) .....	38007
Heater To Pipe-1; W/O Aux. Heater; Cut at 11" .....	28411	Tensioner Pulley - Supercharger .....	38006
Connector - Heater To Pipe-1 .....	28500	Tensioner Pulley - Accessory Drive .....	38015
Pipe-1 To Throttle Body; W/O Aux. Heater .....	≈18020	Upper .....	22375
Throttle Body To Pipe-1; W/O Aux. Heater; Cut at 3" .....	28409	Lower .....	22139
Heater To Pipe-2; W/O Aux. Heater .....	≈18749	Heater To Eng. (Bottom) .....	19723
Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411	Heater To Eng. (Top) .....	19724
Tee-1 To Pipe-1; W/Aux. Heater .....	19152	Coolant Elbow - Upper .....	91051-19
Pipe-1 To Throttle Body; W/Aux. Heater .....	≈18020	Coolant Elbow - Lower .....	91051-20
Throttle Body To Pipe-1; W/Aux. Heater; Cut at 3" .....	28409		
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411		
Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	28500		
Aux. Heater Pipe-1 To Aux. Heater .....	19152		
Heater To Tee-2; W/Aux. Heater .....	19022		
Tee-2 To Pipe-2; W/Aux. Heater .....	≈19183		
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	18700		
Aux. Heater Pipe-2 To Aux. Heater .....	19152		
Rad. To Reservoir; Cut at 41" .....	28409		
<b>Sunfire</b>		<b>Firebird</b>	
<b>4-Cyl. 2.2 L</b>		<b>V-6 3.8 L</b>	
Serpentine; W/A.C. ....>	◇K050887	Serpentine .....	◇K060945
Serpentine; W/O A.C. ....>	◇K050630	Tensioner Assy. ....>	38289
Tensioner Assy. ....>	38164	Idler Pulley .....	38006
Idler Pulley .....	38011	Tensioner Pulley .....	38006
Tensioner Pulley .....	38015	Upper .....	22262
Upper .....	22342	Lower .....	22261
Lower .....	22343	Heater To Pipe-1 .....	19673
Heater To Pipe-1 .....	19811	Heater To Pipe-2; Cut at 6" .....	28411
Pipe-1 To Tee .....	19736	Rad. To Reservoir; Cut at 16" .....	28409
Pipe-2 To Reservoir; Cut at 13" .....	28408	Coolant Elbow - Upper .....	91051-19
Thermostat To Pipe-3 .....	20618	Coolant Elbow - Lower .....	91051-20
Pipe-3 To Heater .....	19810		
Rad. To Reservoir; Cut at 17" .....	28408		
<b>4-Cyl. 2.4 L</b>		<b>V-8 5.7 L</b>	
Serpentine .....	◇K050478	Serpentine - Accessory Drive .....	◇K060790
Tensioner Assy. ....>	38247	A.C. ....>	K040410
Tensioner Pulley; W/76mm Dia. Pulley .....	38032	Tensioner Assy. - A.C. ....>	38196
Tensioner Pulley; W/82mm Dia. Pulley .....	38011	Tensioner Assy. - Accessory Drive .....	38195
Upper .....	22152	Idler Pulley - Accessory Drive .....	38006
Lower .....	22148	Idler Pulley - A.C. ....>	36220
By Pass - Pipe To Reservoir .....	18242	Tensioner Pulley - A.C. ....>	36220
By Pass - Rad. To Reservoir .....	18246	Tensioner Pulley - Accessory Drive .....	38008
		Upper - Rad. To P.S. Cooler .....	22353
		Upper; W/O P.S. Cooler .....	22352
		Upper - P.S. Cooler To Eng. ....	23235
		Lower .....	22354
		By Pass - Rad. To W.P.; W/O Eng. Oil Cooler .....	18125
		Heater To Pipe-1 .....	19673
		Pipe-1 To Eng. ....>	≈18908
		Heater To Pipe-2; Cut at 6" .....	28411
		Pipe-2 To Eng. ....>	≈18908
		Throttle Body Heater Outlet .....	18254
		Throttle Body To Eng.; Cut at 6" .....	28407
		Rad. To Reservoir .....	≈18254
		<b>Firefly</b>	
		<b>3-Cyl. 1.0 L (Non-US)</b>	
		W.P. & Alt. ....>	K040320
		A.C. ....>	K040305
		Timing Component Kit .....	TCK194A
		Cam. Belt .....	T194

◇See Micro-V Belt Routing Guide.  
≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Firefly - Continued</b>		<b>Grand Am - Continued</b>	
<b>3-Cyl. 1.0 L (Non-US) - Continued</b>		<b>V-6 3.4 L - Continued</b>	
Cam. Tensioner Assy. ....	T41010	Heater To Pipe-2 .....	19048
Upper; Preferred Hose .....	21056	Connector - Heater To Pipe-2 .....	28500
Upper; Optional Hose .....	✂21057	Pipe-1 To Throttle Body .....	✂18030
Lower - Rad. To Pipe-1 .....	✂21517	Throttle Body To Pipe-1; Cut at 3" .....	28408
or	25152	Pipe-3 To Reservoir; Cut at 12" .....	28408
By Pass .....	✂28460	Reservoir To Rad. ....	18246
Heater To Intake Manifold .....	✂18424		
Heater To Pipe .....	✂18428	<b>Grand Prix</b>	
Pipe To Throttle Body; Cut at 9" .....	28408	<b>V-6 3.1 L</b>	
Throttle Body To Pipe; Apr. 1998 & Older .....	18245	Accessory Belt Drive Kit .....	
Throttle Body To Pipe; May 1998 & Newer .....	18252	Serpentine .....	
		Tensioner Assy. ....	
<b>4-Cyl. 1.3 L (Non-US)</b>		Tensioner Pulley .....	
W.P. & Alt. ....	K040320	Upper .....	
P.S. & A.C. ....	K040372	Lower .....	
P.S.; W/O A.C. ....	K040335	By Pass .....	
A.C.; W/O P.S. ....	K040325	Heater To Pipe-1 .....	
Cam. Belt .....	T194	Heater To Pipe-2 .....	
Upper .....	22355	Pipe-1 To Throttle Body .....	
Lower - Eng. To Pipe; W/Auto. Trans. ....	✂20802	Throttle Body To Pipe-1; Cut at 3" .....	
Lower - Pipe To Rad.; W/Auto. Trans. ....	✂21517	Rad. To Reservoir; Cut at 20" .....	
Lower - Pipe To Pipe; W/Man. Trans. ....	✂20157		
Lower - Pipe To Rad.; W/Man. Trans. ....	✂21029	<b>V-6 3.8 L</b>	
or	25152	Serpentine - Accessory Drive .....	
By Pass; Cut at 5" .....	28410	Serpentine - Supercharger .....	
Heater To Intake Manifold .....	✂18422	Tensioner Assy. - Accessory Drive .....	
Heater To Pipe; W/Auto. Trans. ....	18445	Tensioner Assy. - Supercharger .....	
Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410	Idler Pulley - Supercharger (Grooved) .....	
Pipe To Throttle Body; Apr. 1998 & Older .....	18245	Idler Pulley - Supercharger (Smooth) .....	
Throttle Body To Pipe; May 1998 & Newer .....	18252	Tensioner Pulley .....	
Throttle Body To Eng. ....	18253	Upper .....	
Heater To Eng. ....	19704	Lower .....	
Heater To Adapter .....	19049	Heater To Eng. (Top) .....	
Pipe-1 To Eng. ....	18453	Heater To Eng. (Bottom) .....	
Pipe-2 To Pipe-3 .....	19736	Reservoir To Rad.; Cut at 20" .....	
Pipe-4 To Thermostat .....	20618	Coolant Elbow - Upper .....	
		Coolant Elbow - Lower .....	
		Rad. To Reservoir; Cut at 20" .....	
<b>Grand Am</b>			
<b>4-Cyl. 2.4 L</b>		<b>Montana</b>	
Serpentine; 1st Design .....	✂K050474	<b>V-6 3.4 L</b>	
Serpentine; 2nd Design .....	✂K050478	Serpentine .....	
Tensioner Assy.; 1st Design .....	38146	Tensioner Assy. ....	
Tensioner Assy.; 2nd Design .....	38247	Idler Pulley .....	
Tensioner Pulley; 1st Design .....	38011	Tensioner Pulley .....	
Tensioner Pulley; 2nd Design .....	38032	Upper .....	
Upper .....	22331	Lower .....	
Lower .....	22397	By Pass .....	
Thermostat To Valve; Cut at 10" .....	28412	Heater To Pipe-1; W/O Aux. Heater; Cut at 11" .....	
Valve To Heater .....	19737	Connector - Heater To Pipe-1 .....	
Valve To Pipe-1 .....	19738	Pipe-1 To Throttle Body; W/O Aux. Heater .....	
Connector - Heater To Pipe-1 .....	28502	Throttle Body To Pipe-1; W/O Aux. Heater; Cut at 3" .....	
Heater To Valve .....	19739	Heater To Pipe-2; W/O Aux. Heater .....	
Pipe-2 To Reservoir; Cut at 20" .....	28408	Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	
Rad. To Reservoir .....	19760	Tee-1 To Pipe-1; W/Aux. Heater .....	
Reservoir To Rad.; Cut at 22" .....	28408	Pipe-1 To Throttle Body; W/Aux. Heater .....	
<b>V-6 3.4 L</b>		Throttle Body To Pipe-1; W/Aux. Heater; Cut at 3" .....	
Accessory Belt Drive Kit .....	✂ACK060868	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	
Serpentine .....	✂K060868	Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	
Tensioner Assy. ....	38104	Aux. Heater Pipe-1 To Aux. Heater .....	
Idler Pulley .....	②38006	Heater To Tee-2; W/Aux. Heater .....	
Tensioner Pulley .....	38009	Tee-2 To Pipe-2; W/Aux. Heater .....	
Upper .....	22332	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	
Lower; 1st Design .....	22334	Aux. Heater Pipe-2 To Aux. Heater .....	
Lower; 2nd Design .....	22524	Rad. To Reservoir; Cut at 41" .....	
By Pass .....	19026		
Heater To Pipe-1 .....	19049		
Connector - Heater To Pipe-1 .....	28500		

✂Cut to Fit.  
②Two Required.

✂See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1999 - Continued</b>		<b>1998 - Continued</b>	
<b>Sunfire</b>		<b>Bonneville - Continued</b>	
<b>4-Cyl. 2.2 L</b>		<b>V-6 3.8 L - Continued</b>	
Serpentine; W/A.C. ....	◇K050887	Upper .....	22375
Serpentine; W/O A.C. ....	◇K050630	Lower .....	22139
Tensioner Assy. ....	38164	Heater To Eng. (Bottom) .....	19723
Idler Pulley .....	38011	Heater To Eng. (Top) .....	19724
Tensioner Pulley .....	38015	Coolant Elbow - Upper .....	91051-19
Upper .....	22342		
Lower .....	22343		
Heater To Pipe-1 .....	19741		
Heater To Eng.; Re-use existing flow restrictor. ....	≈19704		
Pipe-2 To Pipe-3 .....	19736		
Pipe-4 To Thermostat .....	20618		
Rad. To Reservoir; Cut at 20" .....	28409		
<b>4-Cyl. 2.4 L</b>		<b>Firebird</b>	
Serpentine .....	◇K050478	<b>V-6 3.8 L</b>	
Tensioner Assy. ....	38247	Serpentine .....	◇K060945
Tensioner Pulley; W/76mm Dia. Pulley .....	38032	Tensioner Assy. ....	38289
Tensioner Pulley; W/82mm Dia. Pulley .....	38011	Idler Pulley .....	38006
Upper .....	22152	Tensioner Pulley .....	38006
Lower .....	22148	Upper .....	22262
By Pass - Tank To Rad. ....	18246	Lower .....	22261
By Pass - Pipe To Tank .....	18242	Heater To Pipe-1 .....	19673
Heater To Pipe-1 .....	19741	Heater To Pipe-2; Cut at 6" .....	28411
Heater To Eng.; Re-use existing flow restrictor. ....	≈19704	Rad. To Reservoir; Cut at 16" .....	28409
Pipe-2 To Pipe-3 .....	19736	Coolant Elbow - Upper .....	91051-19
Pipe-4 To Thermostat .....	20618	Coolant Elbow - Lower .....	91051-20
Rad. To Reservoir; Cut at 20" .....	28409		
<b>Trans Sport</b>		<b>V-8 5.7 L</b>	
<b>V-6 3.4 L (Non-US)</b>		Serpentine - Accessory Drive .....	◇K060790
Serpentine .....	◇K060874	A.C. ....	K040410
Tensioner Assy. ....	38104	Tensioner Assy. - A.C. ....	38196
Idler Pulley .....	②38006	Tensioner Assy. - Accessory Drive .....	38195
Tensioner Pulley .....	38009	Idler Pulley - Accessory Drive .....	38006
Upper .....	22361	Idler Pulley - A.C. ....	36220
Lower .....	21991	Tensioner Pulley - A.C. ....	36220
By Pass .....	19026	Tensioner Pulley - Accessory Drive .....	38008
Heater To Pipe-1; W/O Aux. Heater; Cut at 11" .....	28411	Upper - Rad. To P.S. Cooler .....	22353
Connector - Heater To Pipe-1 .....	28500	Upper; W/O P.S. Cooler .....	22352
Pipe-1 To Throttle Body; W/O Aux. Heater .....	≈18020	Upper - P.S. Cooler To Eng. ....	23235
Throttle Body To Pipe-1; W/O Aux. Heater; Cut at 3" .....	28409	Lower .....	22354
Heater To Pipe-2; W/O Aux. Heater .....	≈18749	By Pass - Rad. To W.P.; W/O Eng. Oil Cooler; Preferred Hose .....	18959
Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411	By Pass - Rad. To W.P.; W/O Eng. Oil Cooler; Optional Hose .....	18125
Tee-1 To Pipe-1; W/Aux. Heater .....	19152	Heater To Pipe-1 .....	19673
Pipe-1 To Throttle Body; W/Aux. Heater .....	≈18020	Pipe-1 To Valve .....	19780
Throttle Body To Pipe-1; W/Aux. Heater; Cut at 3" .....	28409	Heater To Pipe-2; Cut at 6" .....	28411
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411	Pipe-2 To Pipe-3 .....	18978
Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	28500	Pipe-3 To W.P. ....	≈28466
Aux. Heater Pipe-1 To Aux. Heater .....	19152	Rad. To Throttle Body .....	18312
Heater To Tee-2; W/Aux. Heater .....	19022	Throttle Body Heater Outlet .....	18254
Tee-2 To Pipe-2; W/Aux. Heater .....	≈19183	Throttle Body To Pipe .....	≈18030
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	18700	Valve To W.P. ....	≈28474
Aux. Heater Pipe-2 To Aux. Heater .....	19152	Rad. To Reservoir .....	≈18254
Rad. To Reservoir; Cut at 41" .....	28409		
<b>1998</b>		<b>Firefly</b>	
<b>Bonneville</b>		<b>3-Cyl. 1.0 L (Non-US)</b>	
<b>V-6 3.8 L</b>		W.P. & Alt. ....	K040320
Serpentine - Accessory Drive .....	◇K060938	A.C. ....	K040310
Serpentine - Supercharger .....	◇K060721	Timing Component Kit .....	TCK194A
Tensioner Assy. - Accessory Drive .....	38152	Cam. Belt .....	T194
Tensioner Assy. - Supercharger .....	38351	Cam. Tensioner Assy. ....	T41010
Idler Pulley - Supercharger (Grooved) .....	38009	Upper; Preferred Hose .....	21056
Idler Pulley - Supercharger (Smooth) .....	38007	Upper; Optional Hose .....	≈21057
Tensioner Pulley - Supercharger .....	38006	Lower .....	≈21517
Tensioner Pulley - Accessory Drive .....	38015		25152
		By Pass .....	≈28460
		Heater To Intake Manifold .....	≈18424
		Heater To Pipe .....	≈18428
		Pipe To Throttle Body; Cut at 9" .....	28408
		Throttle Body To Pipe; Apr. 1998 & Older .....	18245
		Throttle Body To Pipe; May 1998 & Newer .....	18252
		<b>4-Cyl. 1.3 L (Non-US)</b>	
		W.P. & Alt. ....	K040320

◇See Micro-V Belt Routing Guide.

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Firefly - Continued</b>		<b>Grand Prix - Continued</b>	
<b>4-Cyl. 1.3 L (Non-US) - Continued</b>		<b>V-6 3.8 L - Continued</b>	
P.S. & A.C. ....	K040372	Tensioner Assy. - Supercharger .....	38365
P.S.; W/O A.C. ....	K040335	Idler Pulley - Supercharger (Grooved) .....	38009
A.C.; W/O P.S. ....	K040325	Idler Pulley - Supercharger (Smooth) .....	38007
Cam. Belt .....	T194	Tensioner Pulley - Supercharger .....	38006
Upper .....	22355	Tensioner Pulley - Accessory Drive .....	38015
Lower - Eng. To Pipe; W/Auto. Trans. ....	∞20802	Upper .....	22344
Lower - Pipe To Rad.; W/Auto. Trans. ....	∞21517	Lower .....	22373
Lower - Pipe To Rad.; W/Man. Trans. ....	∞21029	Heater To Eng. (Bottom) .....	19110
or	25152	Heater To Eng. (Top) .....	19109
Lower - Pipe To Pipe; W/Man. Trans. ....	∞20157	Rad. To Reservoir; Cut at 39" .....	28409
By Pass; 4 1/2" .....	28410	Coolant Elbow - Upper .....	91051-19
Heater To Intake Manifold .....	∞18422	<b>Sunfire</b>	
Heater To Pipe; W/Auto. Trans. ....	18445	<b>4-Cyl. 2.2 L</b>	
Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410	Serpentine; W/A.C. ....	∞K050887
Throttle Body To Pipe; Apr. 1998 & Older .....	18245	Serpentine; W/O A.C. ....	∞K050630
Throttle Body To Pipe; May 1998 & Newer .....	18252	Tensioner Assy. ....	38164
Throttle Body To Eng.; Cut at 10" .....	28407	Idler Pulley .....	38011
<b>Grand Am</b>		Tensioner Pulley .....	38015
<b>4-Cyl. 2.4 L</b>		Upper .....	22342
Serpentine; 1st Design .....	∞K050474	Lower .....	22343
Serpentine; 2nd Design .....	∞K050478	Heater To Eng.; Re-use existing flow restrictor. ....	19704
Tensioner Assy. ....	38146	Heater To Pipe .....	19703
Tensioner Pulley .....	38011	Pipe To Thermostat .....	∞28474
Upper .....	21347	<b>4-Cyl. 2.4 L</b>	
Lower; W/Auto. Trans. ....	∞22065	Serpentine .....	∞K050474
Lower; W/Man. Trans. ....	22065	Tensioner Assy. ....	38146
By Pass - Tank To Pipe .....	18247	Tensioner Pulley .....	38011
By Pass - Tank To Rad.; Cut at 17" .....	28408	Upper .....	22152
Heater To Eng.; W/Auto. Trans. ....	22946	Lower .....	22148
Connector - Heater To Eng.; W/Auto. Trans. ....	28502	By Pass - Pipe To Tank .....	18242
Heater To Eng.; W/Man. Trans. ....	22947	By Pass - Tank To Rad. ....	18246
Connector - Heater To Eng.; W/Man. Trans. ....	28502	Heater To Eng. ....	22945
<b>V-6 3.1 L</b>		Connector - Heater To Eng. ....	28502
Serpentine .....	∞K060685	<b>Trans Sport</b>	
Tensioner Assy. ....	38353	<b>V-6 3.4 L</b>	
Tensioner Pulley .....	38001	Accessory Belt Drive Kit; W/140A. Alt. ....	∞ACK060703
Upper .....	∞21557	Serpentine; W/105A. Alt. ....	∞K060695
Lower .....	22094	Serpentine; W/140A. Alt. ....	∞K060703
By Pass .....	19026	Tensioner Assy. ....	38353
By Pass - Tank To Rad.; Cut at 17" .....	28408	Tensioner Pulley .....	38001
By Pass - Tank To Pipe; Cut at 10" .....	28408	Upper .....	22361
Heater To Pipe-1; Preferred Hose .....	19055	Lower .....	21991
Heater To Pipe-1; Optional Hose .....	∞18782	By Pass .....	19026
Pipe-1 To Throttle Body .....	∞18030	Heater To Pipe-1; W/O Aux. Heater; Cut at 11" .....	28411
Heater To Pipe-2 .....	∞18705	Connector - Heater To Pipe-1 .....	28500
Throttle Body To Pipe-1; 2 1/2" .....	28408	Pipe-1 To Throttle Body; W/O Aux. Heater .....	∞18020
<b>Grand Prix</b>		Throttle Body To Pipe-1; W/O Aux. Heater; Cut at 3" .....	28409
<b>V-6 3.1 L</b>		Heater To Pipe-2; W/O Aux. Heater .....	∞18749
Serpentine .....	∞K060695	Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411
Tensioner Assy. ....	38353	Tee-1 To Pipe-1; W/Aux. Heater .....	19152
Tensioner Pulley .....	38001	Pipe-1 To Throttle Body; W/Aux. Heater .....	∞18020
Upper; Preferred Hose .....	22052	Throttle Body To Pipe-1; W/Aux. Heater; Cut at 3" .....	28409
Upper; Optional Hose .....	∞22344	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411
Lower; Preferred Hose .....	22345	Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	28500
Lower; Optional Hose .....	∞21991	Aux. Heater Pipe-1 To Aux. Heater .....	19152
By Pass .....	19026	Heater To Tee-2; W/Aux. Heater .....	19022
Heater To Pipe-1 .....	18446	Tee-2 To Pipe-2; W/Aux. Heater .....	∞19183
Pipe-1 To Throttle Body .....	∞18030	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	18700
Throttle Body To Pipe-1; 2 1/2" .....	28408	Aux. Heater Pipe-2 To Aux. Heater .....	19152
Heater To Pipe-2 .....	19054	Rad. To Reservoir; Cut at 41" .....	28409
<b>V-6 3.8 L</b>			
Serpentine - Accessory Drive .....	∞K060930		
Serpentine - Supercharger; Eng. VIN 1 .....	∞K060663		
Tensioner Assy. - Accessory Drive .....	38152		

∞<Cut to Fit.

∞See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1997</b>		<b>1997 - Continued</b>	
<b>Bonneville</b>		<b>Firefly - Continued</b>	
<b>V-6 3.8 L</b>		<b>4-Cyl. 1.3 L (Non-US) - Continued</b>	
Serpentine - Accessory Drive .....	◇K060938	A.C.; W/O P.S. ....	K040325
Serpentine - Supercharger .....	◇K060721	Timing Component Kit .....	TCK272
Tensioner Assy. - Accessory Drive .....	38152	Cam. Belt .....	T272
Tensioner Assy. - Supercharger .....	38351	Cam. Tensioner Assy. ....	T41065
Idler Pulley - Supercharger (Grooved) .....	38009	Upper; Preferred Hose .....	21056
Idler Pulley - Supercharger (Smooth) .....	38007	Upper; Optional Hose .....	≡21057
Tensioner Pulley - Supercharger .....	38006	Lower - Eng. To Pipe; W/Auto. Trans. ....	≡20802
Tensioner Pulley - Accessory Drive .....	38015	Lower - Pipe To Rad.; W/Auto. Trans. ....	≡21517
Upper .....	22375	Lower - Pipe To Pipe; W/Man. Trans. ....	≡20157
Lower .....	22139	Lower - Pipe To Rad.; W/Man. Trans. ....	≡21029
Heater To Eng. ....	19724	or	25152
Eng. To Heater .....	19723	By Pass; 4 1/2" .....	28410
Coolant Elbow - Upper .....	91051-19	Heater To Intake Manifold .....	≡18422
		Heater To Pipe; W/Auto. Trans. ....	18445
		Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410
		Pipe To Throttle Body .....	18245
		Throttle Body To Eng.; Cut at 10" .....	28407
<b>Firebird</b>		<b>Grand Am</b>	
<b>V-6 3.8 L</b>		<b>4-Cyl. 2.4 L</b>	
Serpentine; W/A.C. ....	◇K060945	Serpentine .....	◇K050474
Serpentine; W/O A.C. ....	◇K060832	Tensioner Assy. ....	38146
Tensioner Assy. ....	38152	Tensioner Pulley .....	38011
Idler Pulley .....	38006	Upper .....	21347
Tensioner Pulley .....	38015	Lower; W/Auto. Trans. ....	≡22065
Upper .....	22262	Lower; W/Man. Trans. ....	22065
Lower .....	22261	By Pass - Tank To Pipe .....	18247
Heater To Pipe-1 .....	19673	By Pass - Tank To Rad.; Cut at 17" .....	28408
Heater To Pipe-2; Cut at 6" .....	28411	Heater To Eng.; W/Auto. Trans. ....	22946
Rad. To Reservoir; Cut at 16" .....	28409	Connector - Heater To Eng.; W/Auto. Trans. ....	28502
Coolant Elbow - Upper .....	91051-19	Heater To Eng.; W/Man. Trans. ....	22947
		Connector - Heater To Eng.; W/Man. Trans. ....	28502
<b>V-8 5.7 L</b>		<b>V-6 3.1 L</b>	
Serpentine .....	◇K060642	Serpentine .....	◇K060685
Tensioner Assy. ....	38145	Tensioner Assy. ....	38105
Tensioner Pulley .....	38001	Tensioner Pulley .....	38007
Upper; Preferred Hose .....	≡21439	Upper .....	≡21557
Upper; Optional Hose .....	≡21580	or	25255
Lower .....	22263	Lower .....	22094
By Pass - Rad. To W.P.; W/O Eng. Oil Cooler .....	18959	By Pass .....	19026
Heater To Pipe-2; Cut at 6" .....	28411	By Pass - Tank To Rad.; Cut at 17" .....	28408
Pipe-2 To Pipe-3 .....	18978	By Pass - Tank To Pipe; Cut at 10" .....	28408
Pipe-3 To W.P. ....	≡28466	Heater To Pipe-1; Preferred Hose .....	19055
Heater To Pipe-1 .....	19673	Heater To Pipe-1; Optional Hose .....	≡18782
Pipe-1 To Valve .....	19780	Pipe-1 To Throttle Body .....	≡18030
Valve To W.P. ....	≡28474	Throttle Body To Pipe-1; 2 1/2" .....	28408
Throttle Body To Pipe .....	≡18030	Heater To Pipe-2 .....	≡18705
Rad. To Throttle Body .....	18312		
Rad. To Reservoir .....	≡18254		
<b>Firefly</b>		<b>Grand Prix</b>	
<b>3-Cyl. 1.0 L (Non-US)</b>		<b>V-6 3.1 L</b>	
W.P. & Alt. ....	K040320	Serpentine .....	◇K060695
A.C. ....	K040310	Tensioner Assy. ....	38105
Idler Pulley; W/A.C. ....	38031	Tensioner Pulley .....	38007
Timing Component Kit .....	TCK194A	Upper .....	22344
Cam. Belt .....	T194	Lower .....	22345
Cam. Tensioner Assy. ....	T41010	By Pass .....	19026
Upper; Preferred Hose .....	21056	Heater To Pipe-1 .....	18446
Upper; Optional Hose .....	≡21057	Pipe-1 To Throttle Body .....	≡18030
Lower .....	≡21517	Throttle Body To Pipe-1; 2 1/2" .....	28408
or	25152	Heater To Pipe-2 .....	19054
By Pass .....	≡28460		
Heater To Intake Manifold .....	≡18424		
Heater To Pipe .....	≡18428		
Pipe To Throttle Body; Cut at 9" .....	28408		
Throttle Body To Pipe .....	18245		
<b>4-Cyl. 1.3 L (Non-US)</b>		<b>V-6 3.8 L</b>	
W.P. & Alt. ....	K040320	Serpentine - Accessory Drive .....	◇K060930
P.S. & A.C. ....	K040372	Serpentine - Supercharger; Eng. VIN 1 .....	◇K060663
P.S.; W/O A.C. ....	K040335	Tensioner Assy. - Accessory Drive .....	38152
		Tensioner Assy. - Supercharger .....	38365
		Idler Pulley - Supercharger (Grooved) .....	38009

◇See Micro-V Belt Routing Guide.

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Grand Prix - Continued</b>		<b>Trans Sport - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.4 L - Continued</b>	
Idler Pulley - Supercharger (Smooth) .....	38007	Connector - Heater To Pipe-1 .....	28500
Tensioner Pulley - Supercharger .....	38006	Pipe-1 To Throttle Body; W/O Aux. Heater .....	≧18020
Tensioner Pulley - Accessory Drive .....	38015	Throttle Body To Pipe-1; W/O Aux. Heater; Cut at 3" .....	28409
Upper .....	22344	Heater To Pipe-2; W/O Aux. Heater .....	≧18749
Lower .....	22373	Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411
Heater To Eng. (Bottom) .....	19110	Tee-1 To Pipe-1; W/Aux. Heater .....	19152
Heater To Eng. (Top) .....	19109	Pipe-1 To Throttle Body; W/Aux. Heater .....	≧18020
Rad. To Reservoir; Cut at 39" .....	28409	Throttle Body To Pipe-1; W/Aux. Heater; Cut at 3" .....	28409
Coolant Elbow - Upper .....	91051-19	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" .....	28411
<b>Sunfire</b>		Connector - Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater ..	28500
<b>4-Cyl. 2.2 L</b>		Aux. Heater Pipe-1 To Aux. Heater .....	19152
Serpentine; W/A.C. ....	◇K050835	Heater To Tee-2; W/Aux. Heater .....	19022
Serpentine; W/O A.C. ....	◇K050705	Tee-2 To Pipe-2; W/Aux. Heater .....	≧19183
Tensioner Assy. ....	38110	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater .....	18700
Tensioner Pulley .....	38026	Aux. Heater Pipe-2 To Aux. Heater .....	19152
Upper .....	22153	Rad. To Reservoir; Cut at 41" .....	28409
Lower .....	22211	<b>1996</b>	
By Pass - Tank To Rad. ....	18246	<b>Bonneville</b>	
By Pass - Pipe To Tank; 12 1/2" .....	28409	<b>V-6 3.8 L</b>	
Heater To Eng. ....	19704	Serpentine - Accessory Drive .....	◇K060938
Heater To Pipe .....	19703	Serpentine - Supercharger .....	◇K060721
Pipe To Thermostat .....	≧28474	Tensioner Assy. - Accessory Drive .....	38152
<b>4-Cyl. 2.4 L</b>		Tensioner Assy. - Supercharger .....	38351
Serpentine .....	◇K050474	Idler Pulley - Supercharger (Grooved) .....	38009
Tensioner Assy. ....	38146	Idler Pulley - Supercharger (Smooth) .....	38007
Tensioner Pulley .....	38011	Tensioner Pulley - Supercharger .....	38006
Upper .....	22152	Tensioner Pulley - Accessory Drive .....	38015
Lower .....	22148	Upper; Preferred Hose .....	22375
By Pass - Pipe To Tank .....	18242	Upper; Optional Hose .....	21959
By Pass - Tank To Rad. ....	18246	Lower .....	22139
Heater To Eng. ....	22945	Heater To Eng. ....	19724
Connector - Heater To Eng. ....	28502	Eng. To Heater .....	19723
Pipe-1 To Oil Cooler; 4 1/2" .....	28412	Coolant Elbow - Upper .....	91051-19
<b>Sunrunner</b>		<b>Firebird</b>	
<b>4-Cyl. 1.6 L (Non-US)</b>		<b>V-6 3.8 L</b>	
Fan & Alt. ....	K040315	Serpentine; W/A.C. ....	◇K060945
P.S.; W/O A.C. ....	K040320	Serpentine; W/O A.C. ....	◇K060832
A.C. & P.S. ....	K040372	Tensioner Assy. ....	38152
A.C.; W/O P.S. ....	K040330	Idler Pulley - Grooved; W/O A.C. ....	38009
Timing Component Kit .....	☆TCK212	Idler Pulley - Smooth .....	38006
Cam. Belt .....	☆T212	Tensioner Pulley .....	38015
Cam. Tensioner Assy. ....	T41065	Upper .....	22262
Upper; Preferred Hose .....	≧21354	Lower .....	22261
Upper; Optional Hose .....	21404	Heater To Pipe-1 .....	19673
Lower - Eng. To Pipe .....	≧20157	Heater To Pipe-2; Cut at 6" .....	28411
or	25150	Rad. To Reservoir; Cut at 16" .....	28409
Lower - Pipe To Rad. ....	≧21404	Coolant Elbow - Upper .....	91051-19
By Pass; Cut at 7" .....	28407	<b>V-8 5.7 L</b>	
Heater To Pipe-1; Cut at 18" .....	28410	Serpentine .....	◇K060642
Throttle Body To Thermostat .....	≧18214	Tensioner Assy. ....	38145
Pipe-1 To Intake Manifold; Cut at 15" .....	28408	Tensioner Pulley .....	38001
Intake Manifold To "U" Pipe; Cut at 14" .....	28408	Upper; Preferred Hose .....	≧21439
U Pipe To Throttle Body; Cut at 12" .....	28408	Upper; Optional Hose .....	≧21580
<b>Trans Sport</b>		Lower .....	22263
<b>V-6 3.4 L</b>		By Pass - Rad. To W.P.; W/O Eng. Oil Cooler .....	18959
Serpentine; W/105A. Alt. ....	◇K060695	Heater To Pipe-2; Cut at 6" .....	28411
Serpentine; W/140A. Alt. ....	◇K060703	Pipe-2 To Pipe-3 .....	18978
Tensioner Assy. ....	38105	Pipe-3 To W.P. ....	≧28466
Tensioner Pulley .....	38007	Heater To Pipe-1 .....	19673
Upper .....	22361	Pipe-1 To Valve .....	19780
Lower .....	21991	Valve To W.P. ....	≧28474
By Pass .....	19026	Throttle Body To Pipe .....	≧18030
Heater To Pipe-1; W/O Aux. Heater; Cut at 11" .....	28411	Rad. To Throttle Body .....	18312

◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Firebird - Continued</b>		<b>Grand Am - Continued</b>	
<b>V-8 5.7 L - Continued</b>		<b>V-6 3.1 L - Continued</b>	
Rad. To Reservoir .....	≈18254	Heater To Pipe-2 .....	≈18705
<b>Firefly</b>		<b>Grand Prix</b>	
<b>3-Cyl. 1.0 L (Non-US)</b>		<b>V-6 3.1 L</b>	
W.P. & Alt. ....	K040320	Serpentine .....	◇K060695
A.C. ....	K040310	Tensioner Assy. ....	38105
Idler Pulley; W/A.C. ....	38031	Tensioner Pulley .....	38007
Timing Component Kit .....	TCK194A	Upper .....	22052
Cam. Belt .....	T194	Lower .....	23228
Cam. Tensioner Assy. ....	T41010	By Pass .....	19026
Upper; Preferred Hose .....	21056	Heater To Pipe-1 .....	18446
Upper; Optional Hose .....	≈21057	Pipe-1 To Throttle Body .....	≈18030
Lower .....	≈21517	Throttle Body To Pipe-1; 2 1/2" .....	28408
or	25152	Heater To Pipe-2 .....	19054
By Pass .....	≈28460	W.P. To Pipe-3; W/H.D. Cool.; Cut at 6" .....	28409
Heater To Intake Manifold .....	≈18424	Pipe-3 To Oil Cooler; W/H.D. Cool.; Cut at 2" .....	28409
Heater To Pipe .....	≈18428	Oil Cooler To Eng.; W/H.D. Cool.; Cut at 2" .....	28409
Pipe To Throttle Body; Cut at 9" .....	28408	<b>V-6 3.4 L</b>	
Throttle Body To Pipe .....	18245	Serpentine .....	◇K060730
<b>4-Cyl. 1.3 L (Non-US)</b>		Tensioner Assy. ....	38198
W.P. & Alt. ....	K040320	Tensioner Pulley .....	38027
P.S. & A.C. ....	K040372	Timing Component Kit .....	☆TCK273
P.S.; W/O A.C. ....	K040340	Cam. Belt .....	☆T273
A.C.; W/O P.S. ....	K040325	Cam. Idler Pulley .....	ⓄT42113
Timing Component Kit .....	TCK272	Cam. Tensioner Assy. ....	✱T41209
Cam. Belt .....	T272	Upper .....	≈21394
Cam. Tensioner Assy. ....	T41065	Lower .....	≈22011
Upper; Preferred Hose .....	21056	By Pass .....	19679
Upper; Optional Hose .....	≈21057	Heater To Pipe-1 .....	≈28466
Lower - Eng. To Pipe; W/Auto. Trans. ....	≈20802	Pipe-1 To Pipe-2 .....	19122
Lower - Pipe To Rad.; W/Auto. Trans. ....	≈21517	Heater To Pipe-3 .....	≈18070
Lower - Pipe To Rad.; W/Man. Trans. ....	≈21029	Pipe-3 To Throttle Body .....	≈19030
or	25152	<b>Sunfire</b>	
Lower - Pipe To Pipe; W/Man. Trans. ....	≈20157	<b>4-Cyl. 2.2 L</b>	
By Pass; Cut at 5" .....	28410	Serpentine; W/A.C.; Nov. 30, 1995 & Older .....	◇K050835
Heater To Intake Manifold .....	≈18422	Serpentine; W/A.C.; Dec. 1, 1995 & Newer .....	◇K050836
Heater To Pipe; W/Auto. Trans. ....	18445	Serpentine; W/O A.C. ....	◇K050705
Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410	Tensioner Assy. ....	38110
Pipe To Throttle Body .....	18245	Tensioner Pulley .....	38026
Throttle Body To Eng.; Cut at 10" .....	28407	Upper .....	22153
<b>Grand Am</b>		Lower .....	22211
<b>4-Cyl. 2.4 L</b>		By Pass - Tank To Rad. ....	18246
Serpentine .....	◇K050474	Heater To Eng. ....	19704
Tensioner Assy. ....	38146	Heater To Pipe .....	19703
Tensioner Pulley .....	38011	Pipe To Thermostat .....	≈28474
Upper .....	21347	<b>4-Cyl. 2.4 L</b>	
Lower; W/Auto. Trans. ....	≈22065	Serpentine .....	◇K050474
Lower; W/Man. Trans. ....	22065	Tensioner Assy. ....	38146
By Pass - Tank To Pipe .....	18247	Tensioner Pulley .....	38011
By Pass - Tank To Rad.; Cut at 17" .....	28408	Upper .....	22152
Heater To Eng. ....	22946	Lower .....	22148
Connector - Heater To Eng. ....	28502	By Pass - Pipe To Tank .....	18242
<b>V-6 3.1 L</b>		By Pass - Tank To Rad. ....	18246
Serpentine .....	◇K060685	Heater To Eng. ....	22945
Tensioner Assy. ....	38105	Connector - Heater To Eng. ....	28502
Tensioner Pulley .....	38007	<b>Sunrunner</b>	
Upper .....	≈21557	<b>4-Cyl. 1.6 L (Non-US)</b>	
or	25255	Fan & Alt. ....	K040315
Lower .....	22094	P.S.; W/O A.C. ....	K040320
By Pass .....	19026	A.C. & P.S. ....	K040372
By Pass - Tank To Rad.; Cut at 17" .....	28408	A.C.; W/O P.S. ....	K040330
By Pass - Tank To Pipe; Cut at 10" .....	28408	Timing Component Kit .....	☆TCK212
Heater To Pipe-1 .....	19055	Cam. Belt .....	☆T212
Pipe-1 To Throttle Body .....	≈18030	Cam. Tensioner Assy. ....	T41065
Throttle Body To Pipe-1; 2 1/2" .....	28408		

≈Cut to Fit.

☆Interference Engine Application.

ⓄTwo Required.

◇See Micro-V Belt Routing Guide.

✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Sunrunner - Continued</b>		<b>Firebird</b>	
<b>4-Cyl. 1.6 L (Non-US) - Continued</b>		<b>V-6 3.4 L</b>	
Upper; Preferred Hose .....	✕21354	Serpentine; W/A.C. ....	◇K060775
Upper; Optional Hose .....	21404	Serpentine; W/O A.C. ....	◇K060770
Lower - Eng. To Pipe .....	✕20157	Tensioner Assy. ....	38145
Lower - Pipe To Rad. ....	✕21404	Idler Pulley .....	38009
By Pass .....	✕18010	Tensioner Pulley .....	38001
Heater To Pipe-1; Cut at 18" .....	28410	Upper .....	✕20893
Heater To Eng.; W/4WD .....	18422	Lower .....	22027
Throttle Body To Thermostat .....	✕18214	Heater To Pipe-1 .....	19673
Pipe-1 To Intake Manifold; Cut at 15" .....	28408	Pipe-1 To Pipe-2 .....	19740
Intake Manifold To "U" Pipe; Cut at 14" .....	28408	Heater To Pipe-3; Cut at 4" .....	28411
U Pipe To Throttle Body; Cut at 12" .....	28408	Pipe-3 To Pipe-4 .....	18960
		Pipe-4 To W.P. ....	✕18080
		W.P. To Throttle Body; Cut at 8" .....	28409
		Throttle Body To Eng.; Cut at 8" .....	28409
<b>Trans Sport</b>		<b>V-6 3.8 L</b>	
<b>V-6 3.4 L</b>		Serpentine .....	
Serpentine .....	◇K060703	Tensioner Assy. ....	◇K060942
Tensioner Assy. ....	38105	Idler Pulley .....	38152
Tensioner Pulley .....	38007	Tensioner Pulley .....	38006
Upper; Preferred Hose .....	✕21281	Upper .....	38015
Upper; Optional Hose .....	✕21591	Lower .....	22262
Lower .....	22133	Lower .....	22261
By Pass .....	19026	Heater To Pipe-1 .....	19673
Heater To W.P.; W/O Aux. Heater .....	19615	Heater To Pipe-2; Cut at 6" .....	28411
Heater To Pipe; W/O Aux. Heater .....	18933	Rad. To Reservoir; Cut at 16" .....	28409
Connector - Heater To Pipe; W/O Aux. Heater .....	28500	Coolant Elbow - Upper .....	91051-19
Heater To Tee-1; W/Aux. Heater; Cut at 3" .....	28412		
Tee-1 To W.P.; W/Aux. Heater; Cut at 34" .....	28412	<b>V-8 5.7 L</b>	
Heater To Tee-2; W/Aux. Heater .....	✕28466	Serpentine .....	
Tee-2 To Pipe-1; W/Aux. Heater; Cut at 16" .....	28411	Tensioner Assy. ....	
Connector - Tee-2 To Pipe-1; W/Aux. Heater .....	28500	Idler Pulley .....	
Pipe-1 To Pipe-2; Cut at 6" .....	28408	Tensioner Pulley .....	
Pipe-2 To Throttle Body; Cut at 3" .....	28408	Upper; W/Branched Hose .....	
Throttle Body To Pipe-1 .....	✕18020	Upper; W/O Branched Hose; Preferred Hose .....	
Aux. Heater Pipe-2 To Aux. Heater .....	19222	Upper; W/O Branched Hose; Optional Hose .....	
Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500	Lower .....	
Aux. Heater Pipe-1 To Aux. Heater .....	19222	By Pass - Rad. To W.P.; W/O Eng. Oil Cooler .....	
Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500	By Pass - Rad. To Pipe .....	
		Heater To Pipe-2; Cut at 6" .....	
		Pipe-2 To Pipe-3 .....	
		Pipe-3 To W.P. ....	
		Heater To Pipe-1 .....	
		Pipe-1 To Valve .....	
		Valve To W.P. ....	
		Throttle Body To Pipe .....	
		Rad. To Throttle Body .....	
		Rad. To Reservoir .....	
		<b>Firefly</b>	
		<b>3-Cyl. 1.0 L (Non-US)</b>	
		W.P. & Alt. ....	K030323
		A.C. ....	K040310
		Idler Pulley; W/A.C. ....	38031
		Timing Component Kit; W/5-Bolt Sprocket Mtg. ....	TCK241
		Cam. Belt .....	T241
		Cam. Tensioner Assy. ....	T41009
		Upper; Preferred Hose .....	21056
		Upper; Optional Hose .....	✕21057
		Lower; W/Man. Trans. ....	✕21517
			or
		By Pass .....	✕28460
		Heater To Intake Manifold .....	✕18424
		Heater To Pipe .....	✕18428
		Pipe To Throttle Body; Cut at 9" .....	28408
		Throttle Body To Pipe .....	18245
		<b>4-Cyl. 1.3 L (Non-US)</b>	
		W.P. & Alt. ....	K040320

✕<Cut to Fit.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Firefly - Continued</b>		<b>Grand Prix - Continued</b>	
<b>4-Cyl. 1.3 L (Non-US) - Continued</b>		<b>V-6 3.4 L - Continued</b>	
A.C.; W/O P.S. ....	K040325	Heater To Pipe-3 - Right Side .....	≈28474
P.S.; W/A.C. ....	K040372	Pipe-3 To Eng. - Right Side .....	≈28474
P.S.; W/O A.C. ....	K040340	<b>Sunfire</b>	
Timing Component Kit .....	TCK272	<b>4-Cyl. 2.2 L</b>	
Cam. Belt .....	T272	Serpentine; W/A.C. ....	↔K050835
Cam. Tensioner Assy. ....	T41065	Serpentine; W/O A.C. ....	↔K050705
Upper; Preferred Hose .....	21056	Tensioner Assy. ....	38110
Upper; Optional Hose .....	≈21057	Tensioner Pulley .....	38026
Lower - Eng. To Pipe; W/Auto. Trans. ....	≈20802	Upper .....	22153
Lower - Pipe To Rad.; W/Auto. Trans. ....	≈21517	Lower .....	22109
Lower - Pipe To Rad.; W/Man. Trans. ....	≈21029	By Pass - Tank To Rad.; Cut at 16" .....	28408
or	25152	Heater To Eng. ....	19704
Lower - Pipe To Pipe; W/Man. Trans. ....	≈20157	Heater To Pipe .....	19703
By Pass; Cut at 5" .....	28410	Pipe To Eng. ....	19742
Heater To Intake Manifold .....	≈18422	<b>4-Cyl. 2.3 L</b>	
Heater To Pipe; W/Auto. Trans. ....	18445	Serpentine .....	↔K050480
Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410	Tensioner Assy. ....	38146
Pipe To Throttle Body .....	18245	Tensioner Pulley .....	38011
Throttle Body To Eng.; Cut at 10" .....	28407	Upper .....	22152
		Lower .....	22148
		By Pass - Rad. To Tank .....	18246
		By Pass - Pipe To Tank .....	18242
		Valve To Eng. ....	19672
		<b>Sunrunner</b>	
		<b>4-Cyl. 1.6 L (Non-US)</b>	
		Fan & Alt. ....	K040315
		P.S.; W/O A.C. ....	K040320
		A.C. & P.S. ....	K040372
		A.C.; W/O P.S. ....	K040330
		Timing Component Kit .....	TCK164
		Cam. Belt .....	T164
		Cam. Tensioner Assy. ....	T41064
		Upper; Preferred Hose .....	≈21354
		Upper; Optional Hose .....	21404
		Lower - Eng. To Pipe .....	≈20157
		or	25150
		Lower - Pipe To Rad. ....	≈21404
		By Pass .....	≈18010
		Heater To Pipe; W/FWD .....	18424
		Heater To Eng.; W/4WD .....	18422
		Throttle Body To Thermostat; W/4WD .....	≈18214
		Pipe-1 To Intake Manifold; Cut at 15" .....	28408
		Intake Manifold To "U" Pipe; Cut at 14" .....	28408
		U Pipe To Throttle Body; Cut at 12" .....	28408
		Pipe To Throttle Body; W/FWD .....	≈28408
		Throttle Body To Injector; W/FWD .....	≈18020
		<b>Trans Sport</b>	
		<b>V-6 3.1 L</b>	
		Serpentine; W/A.C. ....	↔K060695
		Serpentine; W/O A.C. ....	↔K060598
		Tensioner Assy. ....	38105
		Idler Pulley; W/O A.C. ....	38009
		Tensioner Pulley .....	38007
		Upper .....	21361
		or	25255
		Lower .....	22019
		By Pass; Cut at 3" .....	28412
		Heater To W.P.; W/O Aux. Heater .....	19615
		Heater To Pipe; W/O Aux. Heater .....	≈18819
		Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412
		Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411
		Aux. Heater Pipe-1 To Aux. Heater .....	19222
		Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500

≈Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

↔See Micro-V Belt Routing Guide.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Trans Sport - Continued</b>		<b>Firebird - Continued</b>	
<b>V-6 3.1 L - Continued</b>		<b>V-6 3.4 L - Continued</b>	
Heater To Tee-2; W/Aux. Heater .....	↔28466	Throttle Body To Eng.; Cut at 8" .....	28409
Tee-2 To Pipe; W/Aux. Heater .....	18794	W.P. To Throttle Body; Cut at 8" .....	28409
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411	<b>V-8 5.7 L</b>	
Aux. Heater Pipe-2 To Aux. Heater .....	19222	Serpentine; W/Auto. Trans. ....	↔K060637
Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500	Serpentine; W/Man. Trans.; W/64 3/8" Belt O.C. ....	↔K060637
<b>V-6 3.8 L</b>		Serpentine; W/Man. Trans.; W/64 3/4" Belt O.C. ....	↔K060642
Serpentine; W/105A. Alt. ....	↔K061025	Tensioner Assy. ....	38145
Serpentine; W/140A. Alt. ....	↔K061020	Idler Pulley .....	38009
Tensioner Assy. ....	38126	Tensioner Pulley .....	38001
Idler Pulley .....	38005	Upper .....	22046
Tensioner Pulley .....	38027	Lower .....	22263
Upper .....	↔21948	By Pass - Rad. To W.P.; W/O Eng. Oil Cooler .....	18959
or	25253	By Pass - Rad. To Pipe .....	18308
Lower .....	22040	Heater To Pipe-1; Cut at 6" .....	28411
By Pass .....	↔18801	Pipe-1 To Tee .....	18978
Heater To Pipe-1; W/O Aux. Heater .....	↔19609	Tee To W.P. ....	↔28466
Heater To Pipe-2; W/O Aux. Heater .....	19232	Tee To Intake Manifold; Cut at 16" .....	28409
Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412	Heater To Pipe-2 .....	19673
Tee-1 To Pipe-1; W/Aux. Heater .....	↔19609	Pipe-2 To Valve .....	19780
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411	Valve To W.P. ....	↔28474
Aux. Heater Pipe-1 To Aux. Heater .....	19222	W.P. To Pipe; Cut at 15" .....	28411
Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500	Oil Cooler Pipe To Rad. ....	↔18079
Heater To Tee-2; W/Aux. Heater .....	↔28466	Rad. To Reservoir .....	↔18254
Tee-2 To Pipe-2; W/Aux. Heater .....	18794	<b>Firefly</b>	
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411	<b>3-Cyl. 1.0 L (Non-US)</b>	
Aux. Heater Pipe-2 To Aux. Heater .....	19222	W.P. & Alt. ....	K030323
Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500	A.C. ....	K040315
<b>1994</b>		Idler Pulley; W/A.C. ....	38031
<b>Bonneville</b>		Timing Component Kit .....	TCK241
<b>V-6 3.8 L</b>		Cam. Belt .....	T241
Serpentine; W/O Supercharger .....	↔K061025	Cam. Tensioner Assy. ....	T41009
Serpentine - Alt. & P.S.; W/Supercharger; 1st Design .....	↔K060604	Upper; Preferred Hose .....	21056
Serpentine - Alt. & P.S.; W/Supercharger; 2nd Design .....	↔K060605	Upper; Optional Hose .....	↔21057
Serpentine - Supercharger .....	↔K060860	Lower; W/Auto. Trans. ....	21781
Tensioner Assy. - Accessory Drive .....	38126	Lower; W/Man. Trans. ....	21792
Tensioner Assy. - Supercharger .....	38268	or	25157
Idler Pulley - Supercharger (Grooved) .....	38009	By Pass .....	↔28461
Idler Pulley - Supercharger (Smooth) .....	38015	Heater To Intake Manifold .....	↔18424
Tensioner Pulley - Serpentine .....	38027	Heater To Pipe; W/Man. Trans. ....	18424
Tensioner Pulley - Alt. & P.S. ....	38015	Heater To Pipe; W/Auto. Trans. ....	18428
Tensioner Pulley - Supercharger .....	38015	Throttle Body To Pipe; W/O Calif. Emission System .....	↔18104
Upper .....	23349	Pipe To Throttle Body; W/O Calif. Emission System .....	↔18112
or	25253	Pipe To Throttle Body; W/Calif. Emission System .....	↔18205
Lower .....	21585	Pipe To Throttle Body; W/Man. Trans.; W/O Calif. Emission System .....	18104
or	25482	Throttle Body To Pipe; W/Auto. Trans.; W/O Calif. Emission System .....	18112
By Pass .....	↔18801	Throttle Body To Pipe; W/Calif. Emission System .....	18245
Heater To Pipe-1; W/Supercharger .....	19675	Pipe To Intake Manifold; W/Calif. Emission System; Cut at 7" .....	28410
Heater To Pipe-1; W/O Supercharger .....	19601	Pipe To Intake Manifold; W/O Calif. Emission System .....	18429
Heater To Pipe-2; W/Supercharger .....	19674	<b>Grand Am</b>	
Heater To Pipe-2; W/O Supercharger .....	19601	<b>4-Cyl. 2.3 L</b>	
<b>Firebird</b>		Alt. & A.C. ....	K050480
<b>V-6 3.4 L</b>		Cam. To P.S. ....	K050200
Serpentine; W/A.C. ....	↔K060775	Tensioner Assy. - Alt. & A.C. ....	38146
Serpentine; W/O A.C. ....	↔K060770	Tensioner Pulley - Alt. & A.C. ....	38011
Tensioner Assy. ....	38145	Upper .....	22057
Idler Pulley .....	38009	Lower; W/Auto. Trans. ....	↔22093
Tensioner Pulley .....	38001	Lower; W/Man. Trans. ....	22093
Upper .....	↔20893	By Pass - Tank To Eng. ....	18247
Lower .....	22027	By Pass - Tank To Rad.; Cut at 17" .....	28408
Heater To Pipe-1 .....	19673	<b>V-6 3.1 L</b>	
Pipe-1 To Pipe-2 .....	19740	Serpentine .....	↔K060685
Heater To Pipe-3; Cut at 4" .....	28411		
Pipe-3 To Pipe-4 .....	18960		

↔See Micro-V Belt Routing Guide.

↔Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Grand Am - Continued</b>		<b>Sunbird - Continued</b>	
<b>V-6 3.1 L - Continued</b>		<b>V-6 3.1 L - Continued</b>	
Tensioner Assy. ....	38105	Intake Manifold To Throttle Body; Cut at 4" .....	28411
Tensioner Pulley .....	38007	Pipe To Throttle Body; Cut at 3" .....	28411
Upper; Preferred Hose .....	21580	<b>Sunrunner</b>	
Upper; Optional Hose .....	⊖21557	<b>4-Cyl. 1.6 L (Non-US)</b>	
Lower .....	22094	Fan & Alt. ....	K040315
By Pass .....	19026	P.S.; W/O A.C. ....	K040320
By Pass - Tank To Rad.; Cut at 17" .....	28408	A.C. & P.S. ....	K040365
Heater To Pipe-1 .....	19055	A.C.; W/O P.S. ....	K040325
Heater To Pipe-2 .....	⊖18705	Timing Component Kit .....	TCK164
<b>Grand Prix</b>		Cam. Belt .....	T164
<b>V-6 3.1 L</b>		Cam. Tensioner Assy. ....	T41064
Serpentine .....	⊕K060711	Upper .....	⊖21354
Tensioner Assy. ....	38105	or	25150
Tensioner Pulley .....	38007	Lower - Eng. To Pipe .....	⊖20157
Upper .....	22052	or	25150
or	25255	Lower - Pipe To Rad. ....	⊖21404
Lower .....	23228	By Pass .....	⊖18010
By Pass .....	19026	Heater To Pipe .....	18424
Heater To Pipe-1 .....	18446	Throttle Body To Breather .....	⊖28408
Heater To Pipe-2 .....	19054	Breather To Pipe; Cut at 24" .....	28407
<b>V-6 3.4 L</b>		Throttle Body To Injector .....	⊖18020
Serpentine .....	⊕K060730	<b>Trans Sport</b>	
Tensioner Assy. ....	38198	<b>V-6 3.1 L</b>	
Tensioner Pulley .....	38027	Serpentine; W/A.C.; Apr. 30, 1994 & Older .....	⊕K060695
Timing Component Kit .....	✱TCK192	Serpentine; W/A.C.; May 1, 1994 & Newer .....	⊕K060696
Cam. Belt .....	T192	Serpentine; W/O A.C. ....	⊕K060598
Cam. Idler Pulley .....	ⓉT42113	Tensioner Assy. ....	38105
Cam. Tensioner Assy. ....	✱T41209	Idler Pulley; W/O A.C. ....	38009
Upper .....	⊖21394	Tensioner Pulley .....	38007
Lower .....	⊖22011	Upper .....	21361
By Pass; Cut at 3" .....	28412	or	25255
Heater To Pipe-1 - Left Side .....	⊖28466	Lower .....	22019
Pipe-1 To Pipe-2 - Left Side .....	⊖18738	By Pass; Cut at 3" .....	28412
Heater To Pipe-3 - Right Side .....	⊖28474	Heater To W.P.; W/O Aux. Heater .....	19615
Pipe-3 To Eng. - Right Side .....	⊖28474	Heater To Pipe; W/O Aux. Heater .....	⊖18819
<b>Sunbird</b>		Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412
<b>4-Cyl. 2.0 L</b>		Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411
Alt. & P.S. ....	K050520	Aux. Heater Pipe-1 To Aux. Heater .....	19222
A.C. ....	7345	Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
Tensioner Assy. - Alt. & P.S. ....	38199	Heater To Tee-2; W/Aux. Heater .....	⊖28466
Tensioner Pulley - Alt. & P.S. ....	36141	Tee-2 To Pipe-2; W/Aux. Heater .....	18794
Timing Component Kit .....	ⓈTCKW163	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411
or	TCK163	Aux. Heater Pipe-2 To Aux. Heater .....	19222
Cam. Belt .....	T163	Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500
Cam. Tensioner Assy. ....	T43002	<b>V-6 3.8 L</b>	
Upper; W/A.C. ....	21703	Serpentine; W/105A. Alt. ....	⊕K061025
Upper; W/O A.C. ....	21579	Serpentine; W/140A. Alt. ....	⊕K061020
Lower - Rad. To Pipe .....	22403	Tensioner Assy. ....	38126
Lower - Pipe To W.P. ....	21366	Tensioner Pulley .....	38027
Heater To Pipe-1 .....	19614	Upper .....	⊖21948
Heater To Pipe-2 .....	⊖18704	or	25253
Pipe-2 To Eng.; Cut at 7" .....	28412	Lower .....	22040
Throttle Body To Pipe; Cut at 6" .....	28409	By Pass .....	⊖18801
Pipe To Throttle Body; Cut at 9" .....	28409	Heater To Pipe-1; W/O Aux. Heater .....	⊖19609
<b>V-6 3.1 L</b>		Heater To Pipe-2; W/O Aux. Heater .....	19232
Serpentine; W/A.C. ....	⊕K060710	Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412
Serpentine; W/O A.C. ....	⊕K060615	Tee-1 To Pipe-1; W/Aux. Heater .....	⊖19609
Tensioner Assy. ....	38105	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411
Tensioner Pulley .....	38007	Aux. Heater Pipe-1 To Aux. Heater .....	19222
Upper .....	⊖21588	Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
or	25255	Heater To Tee-2; W/Aux. Heater .....	⊖28466
Lower .....	22012	Tee-2 To Pipe-2; W/Aux. Heater .....	18794
Heater To Pipe-1 .....	18774	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411
Heater To Pipe-2 .....	18749	Aux. Heater Pipe-2 To Aux. Heater .....	19222

⊖Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

ⓈKit Includes Water Pump.

⊕See Micro-V Belt Routing Guide.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1994 - Continued</b>		<b>1993 - Continued</b>	
<b>Trans Sport - Continued</b>		<b>Grand Am - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500	Tensioner Pulley - Alt. & A.C. ....	38011
<b>1993</b>		Upper .....	⊖<21672
<b>Bonneville</b>		Lower .....	⊖<22093
<b>V-6 3.8 L</b>		Heater To Eng. ....	18889
Serpentine; W/O Supercharger .....	◇K061025	Heater To Pipe .....	⊖<19606
Serpentine - Alt. & P.S.; W/Supercharger .....	◇K060604	<b>V-6 3.3 L</b>	
Serpentine - Supercharger .....	◇K060860	Serpentine .....	◇K061110
Tensioner Assy. - Accessory Drive .....	38126	Tensioner Assy. ....	38128
Tensioner Assy. - Supercharger .....	38268	Tensioner Pulley .....	38027
Idler Pulley - Supercharger (Grooved) .....	38009	Upper .....	⊖<20795
Idler Pulley - Supercharger (Smooth) .....	38015	or	25257
Tensioner Pulley - Serpentine .....	38027	Lower .....	22096
Tensioner Pulley - Alt. & P.S. ....	38015	By Pass .....	21949
Tensioner Pulley - Supercharger .....	38015	Heater To Pipe-1 .....	21860
Upper .....	23349	Pipe-1 To Pipe-2 .....	⊖<28474
or	25253	Heater To Pipe-3 .....	21861
Lower .....	21585	Pipe-3 To Pipe-4; Cut at 3" .....	28412
or	25482	<b>Grand Prix</b>	
By Pass .....	⊖<18801	<b>V-6 3.1 L</b>	
Heater To Pipe-1; W/Supercharger .....	19675	Serpentine - Accessory Drive .....	◇K060710
Heater To Pipe-1; W/O Supercharger .....	19601	A.P.; W/Calif. Emission System .....	K030350
Heater To Pipe-2; W/Supercharger .....	19674	Tensioner Assy. - Accessory Drive .....	38105
Heater To Pipe-2; W/O Supercharger .....	19601	Tensioner Pulley - Accessory Drive .....	38007
<b>Firebird</b>		Upper .....	⊖<21588
<b>V-6 3.4 L</b>		or	25255
Serpentine; W/A.C. ....	◇K060775	Lower; Feb. & Older .....	21991
Serpentine; W/O A.C. ....	◇K060770	Lower; Mar. & Newer .....	⊖<21991
Tensioner Assy. ....	38145	By Pass .....	19026
Idler Pulley; W/O A.C. ....	38009	Heater To Pipe-1 .....	⊖<28466
Tensioner Pulley .....	38001	Pipe-1 To W.P. ....	⊖<28475
Upper .....	⊖<20893	Heater To Pipe-2 .....	18750
Lower .....	22027	Throttle Body To Pipe-4; Cut at 3" .....	28411
Heater To Pipe-1 .....	19673	<b>V-6 3.4 L</b>	
Pipe-1 To Pipe-2 .....	19740	Serpentine .....	◇K060730
Heater To Pipe-3; Cut at 4" .....	28411	Tensioner Assy. ....	38198
Pipe-3 To Pipe-4 .....	18960	Tensioner Pulley .....	38027
Pipe-4 To W.P. ....	⊖<18080	Timing Component Kit .....	✱TCK192
Throttle Body To Eng.; Cut at 8" .....	28409	Cam. Belt .....	T192
W.P. To Throttle Body; Cut at 8" .....	28409	Cam. Idler Pulley .....	ⓉT42113
<b>V-8 5.7 L</b>		Cam. Tensioner Assy. ....	✱T41209
Serpentine .....	◇K060637	Upper .....	21958
Tensioner Assy. ....	38145	or	25253
Idler Pulley .....	38009	Lower .....	21957
Tensioner Pulley .....	38001	By Pass; Cut at 3" .....	28412
Upper .....	22046	Heater To Pipe-1 .....	⊖<28466
Lower .....	22263	Pipe-1 To W.P. ....	⊖<28474
By Pass - Rad. To W.P.; W/O Eng. Oil Cooler .....	18959	Heater To Pipe-2 .....	19022
By Pass - Rad. To Pipe .....	18308	Pipe-2 To Pipe-3 .....	⊖<18735
Heater To Pipe-1; Cut at 6" .....	28411	<b>Lemans</b>	
Pipe-1 To Tee .....	18978	<b>4-Cyl. 1.6 L</b>	
Tee To W.P. ....	⊖<28466	W.P. To Alt.; W/O P.S. ....	K050345
Tee To Intake Manifold; Cut at 16" .....	28409	W.P. To Alt.; W/P.S. ....	K050380
Heater To Pipe-2 .....	19673	A.C. ....	7325
Pipe-2 To Valve .....	19780	Timing Component Kit .....	☆TCK203
Valve To W.P. ....	⊖<28474	Cam. Belt .....	☆T203
W.P. To Pipe; Cut at 15" .....	28411	Upper .....	21666
Oil Cooler Pipe To Rad. ....	⊖<18079	Lower - Rad. To Pipe .....	25305
<b>Grand Am</b>		Heater To Pipe .....	⊖<18082
<b>4-Cyl. 2.3 L</b>		Heater To Intake Manifold .....	18744
Alt. & A.C. ....	K050480	<b>Sunbird</b>	
Cam. To P.S. ....	K050200	<b>4-Cyl. 2.0 L</b>	
Tensioner Assy. - Alt. & A.C. ....	38146	Alt. & P.S. ....	K050520
		A.C. ....	7345

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

◇See Micro-V Belt Routing Guide.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ☆Interference Engine Application.

⊖<Cut to Fit.  
 ⓉTwo Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Sunbird - Continued</b>		<b>Trans Sport - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Tensioner Assy. - Alt. & P.S. ....	38199	Aux. Heater Pipe-1 To Aux. Heater .....	19222
Tensioner Pulley - Alt. & P.S. ....	36141	Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500
Timing Component Kit .....	♦TCKWP163	Heater To Tee-2; W/Aux. Heater .....	≈28466
or	TCK163	Tee-2 To Pipe-2; W/Aux. Heater .....	18794
Cam. Belt .....	T163	Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411
Cam. Tensioner Assy. ....	T43002	Aux. Heater Pipe-2 To Aux. Heater .....	19222
Upper; W/A.C. ....	21703	Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500
Upper; W/O A.C. ....	21579		
Lower - Rad. To Pipe .....	22403		
Lower - Pipe To W.P. ....	21366		
Heater To Pipe-1 .....	19614		
Heater To Pipe-2 .....	≈18704		
Pipe-2 To Eng.; Cut at 7" .....	28412		
Throttle Body To Pipe; Cut at 6" .....	28409		
Pipe To Throttle Body; Cut at 9" .....	28409		
<b>V-6 3.1 L</b>			
Serpentine; W/A.C. ....	◇K060710		
Serpentine; W/O A.C. ....	◇K060615		
Tensioner Assy. ....	38105		
Idler Pulley; W/O A.C. ....	38009		
Tensioner Pulley .....	38007		
Upper .....	≈21588		
or	25255		
Lower .....	22012		
Heater To Pipe-1 .....	18774		
Heater To Pipe-2 .....	18749		
Intake Manifold To Throttle Body; Cut at 4" .....	28411		
Pipe To Throttle Body; Cut at 3" .....	28411		
<b>Trans Sport</b>			
<b>V-6 3.1 L</b>			
Serpentine; W/Front A.C. ....	◇K060695		
Serpentine; W/Front & Rear A.C. ....	◇K060680		
Serpentine; W/O A.C. ....	◇K060598		
Tensioner Assy. ....	38105		
Idler Pulley; W/O A.C. ....	38009		
Tensioner Pulley .....	38007		
Upper .....	21361		
or	25255		
Lower .....	22019		
By Pass; Cut at 3" .....	28412		
Heater To W.P.; W/O Aux. Heater .....	19615		
Heater To Pipe; W/O Aux. Heater .....	≈18819		
Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412		
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411		
Aux. Heater Pipe-1 To Aux. Heater .....	19222		
Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500		
Heater To Tee-2; W/Aux. Heater .....	≈28466		
Tee-2 To Pipe-2; W/Aux. Heater .....	18794		
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411		
Aux. Heater Pipe-2 To Aux. Heater .....	19222		
Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500		
<b>V-6 3.8 L</b>			
Serpentine .....	◇K061025		
Tensioner Assy. ....	38126		
Tensioner Pulley .....	38027		
Upper .....	≈21948		
or	25253		
Lower; W/H.D. Cool. ....	21945		
Lower; W/O H.D. Cool. ....	22040		
By Pass .....	≈18801		
Heater To Pipe-1; W/O Aux. Heater .....	≈19609		
Heater To Pipe-2; W/O Aux. Heater .....	19232		
Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412		
Tee-1 To Pipe-1; W/Aux. Heater .....	≈19609		
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411		

♦Kit Includes Water Pump.  
 ◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Firebird - Continued</b>		<b>Grand Prix - Continued</b>	
<b>V-8 5.7 L</b>		<b>V-6 3.4 L - Continued</b>	
Serpentine; W/A.C. ....	◇K060945	Pipe-1 To W.P. ....	≈28474
Tensioner Assy. ....	38118	Heater To Pipe-2 ....	19022
Idler Pulley ....	38029	Pipe-2 To Pipe-3 ....	18769
Tensioner Pulley ....	38006		
Upper .....	≈21675		
or	25257		
Lower .....	21324		
Heater To Pipe-1 .....	≈19605		
Pipe-1 To Rad.; Cut at 36" .....	28412		
Pipe-1 To Valve; W/A.C. ....	19632		
Heater To Pipe-2; W/O A.C. ....	18876		
Heater To Valve; W/A.C. ....	18876		
Valve To Throttle Body; W/A.C.; Cut at 6" .....	28411		
<b>Grand Am</b>		<b>Lemans</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 1.6 L</b>	
Alt. & A.C.; Eng. VIN A; W/Auto. Trans. ....	K050470	W.P. To Alt.; W/O P.S. ....	K050345
Alt. & A.C.; Eng. VIN A; W/Man. Trans. ....	K050450	W.P. To Alt.; W/P.S. ....	K050380
Alt. & A.C.; Eng. VIN 3, D .....	K050480	A.C. ....	7325
Cam. To P.S. ....	K050200	Timing Component Kit .....	☆TCK203
Tensioner Assy. - Alt. & A.C. ....	38146	Cam. Belt .....	☆T203
Tensioner Pulley - Alt. & A.C. ....	38011	Upper .....	21666
Upper .....	≈21672	Lower - Rad. To Pipe .....	25305
Lower .....	≈22093	Heater To Pipe .....	≈18082
Heater To Eng. ....	18889	Heater To Intake Manifold .....	18744
Heater To Pipe .....	≈19606		
<b>V-6 3.3 L</b>		<b>Sunbird</b>	
Serpentine; W/A.C. ....	◇K061105	<b>4-Cyl. 2.0 L</b>	
Serpentine; W/O A.C. ....	◇K060735	Alt. & P.S. ....	K050520
Tensioner Assy. ....	38128	A.C. ....	7345
Tensioner Pulley .....	38027	Tensioner Assy. - Alt. & P.S. ....	38199
Upper .....	≈20795	Tensioner Pulley - Alt. & P.S. ....	36141
or	25257	Timing Component Kit .....	▶TCKWP163
By Pass .....	22096		TCK163
Heater To Pipe-1 .....	21949	Cam. Belt .....	T163
Pipe-1 To Pipe-2 .....	21860	Cam. Tensioner Assy. ....	T43002
Heater To Pipe-3 .....	≈28474	Upper; W/A.C. ....	21703
Pipe-3 To Pipe-4; Cut at 3" .....	21861	Upper; W/O A.C. ....	21579
	28412	Lower - Rad. To Pipe .....	22403
		Lower - Pipe To W.P. ....	21366
		Heater To Pipe-1 .....	19614
		Heater To Pipe-2 .....	≈18704
		Pipe-2 To Eng.; Cut at 7" .....	28412
		Throttle Body To Pipe; Cut at 6" .....	28409
		Throttle Body To Eng.; Cut at 9" .....	28409
<b>Grand Prix</b>		<b>V-6 3.1 L</b>	
<b>V-6 3.1 L</b>		Serpentine; W/A.C.; W/100A. Alt. ....	
Serpentine; W/100A. Alt. ....	◇K060710	◇K060710	
Serpentine; W/105A. Alt. ....	◇K060705	Serpentine; W/A.C.; W/105A. Alt. ....	
Tensioner Assy. ....	38105	◇K060615	
Tensioner Pulley .....	38007	Tensioner Assy. ....	
Upper .....	≈21588	38105	
or	25255	Idler Pulley; W/O A.C. ....	
Lower .....	21991	38009	
Heater To Pipe-1 .....	≈28466	Tensioner Pulley .....	
Pipe-1 To W.P. ....	≈28475	38007	
Heater To Pipe-2 .....	18750	Upper .....	
Pipe-2 To Pipe-3 .....	≈18800	≈21588	
		or	
		Lower .....	
		22012	
		Heater To Pipe-1 .....	
		18774	
		Heater To Pipe-2 .....	
		18749	
		Intake Manifold To Throttle Body; Cut at 4" .....	
		28411	
		Pipe To Throttle Body; Cut at 3" .....	
		28411	
<b>V-6 3.4 L</b>		<b>Trans Sport</b>	
Serpentine .....	◇K060730	<b>V-6 3.1 L</b>	
Tensioner Assy. ....	38198	Serpentine; W/Front A.C. ....	
Tensioner Pulley .....	38027	◇K060695	
Timing Component Kit .....	★TCK192	Serpentine; W/Front & Rear A.C. ....	
Cam. Belt .....	T192	◇K060680	
Cam. Idler Pulley .....	②T42113	Serpentine; W/O A.C. ....	
Cam. Tensioner Assy. ....	★T41209	◇K060598	
Upper .....	21958	Tensioner Assy. ....	
or	25253	38105	
Lower .....	21957	Idler Pulley; W/O A.C. ....	
By Pass; Cut at 3" .....	28412	38009	
Heater To Pipe-1 .....	≈28466	Tensioner Pulley .....	
		38007	
		Upper .....	
		21361	
		or	
		Lower .....	
		22019	
		By Pass; Cut at 3" .....	
		28412	
		Heater To W.P.; W/O Aux. Heater .....	
		19615	
		Heater To Pipe; W/O Aux. Heater .....	
		≈18819	
		Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	
		28412	
		Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	
		28411	

≈Cut to Fit.

★Does Not Include Cam. Tensioner Hyd. Assy.

☆Interference Engine Application.

◇See Micro-V Belt Routing Guide.

②Two Required.

▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Trans Sport - Continued</b>		<b>Bonneville - Continued</b>	
<b>V-6 3.1 L - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Aux. Heater Pipe-1 To Aux. Heater .....	19222	Upper .....	21665
Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500	or	25257
Tee-2 To Pipe-2; W/Aux. Heater .....	18794	Lower .....	21585
Heater To Tee-2; W/Aux. Heater .....	↯28466	or	25482
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411	By Pass .....	↯18801
Aux. Heater Pipe-2 To Aux. Heater .....	19222	Heater To Pipe-1 .....	19601
Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500	Heater To Pipe-2 .....	19601
<b>V-6 3.8 L</b>		<b>Firebird</b>	
Serpentine .....	↯K061020	<b>V-6 3.1 L</b>	
Tensioner Assy. ....	38126	Serpentine; W/A.C. ....	↯K060994
Tensioner Pulley .....	38027	Serpentine; W/O A.C. ....	↯K060905
Upper .....	21948	Tensioner Assy. ....	38101
or	25253	Tensioner Pulley .....	38002
Lower .....	21945	Upper .....	21820
By Pass .....	↯18801	or	25265
Heater To Pipe-1; W/O Aux. Heater .....	↯19609	Lower .....	21830
Heater To Pipe-2; W/O Aux. Heater .....	19232	Heater To Pipe-1 .....	18821
Heater To Tee-1; W/Aux. Heater; 3 1/2" .....	28412	Pipe-1 To Valve; W/A.C. ....	↯28466
Tee-1 To Pipe-1; W/Aux. Heater .....	↯19609	Valve To Pipe-2; W/A.C.; Cut at 4" .....	28411
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; 3 1/2" .....	28411	Pipe-1 To Pipe-2; W/O A.C. ....	18805
Aux. Heater Pipe-1 To Aux. Heater .....	19222	Heater To Pipe-3 .....	19605
Connector - Aux. Heater Pipe-1 To Aux. Heater .....	28500	Pipe-3 To Valve; W/A.C. ....	↯28474
Heater To Tee-2; W/Aux. Heater .....	↯28466	Pipe-3 To W.P. ....	19624
Tee-2 To Pipe-2; W/Aux. Heater .....	18794	Eng. To Throttle Body .....	↯18443
Tee-2 To Aux. Heater Pipe-2; W/Aux. Heater; 3 1/2" .....	28411	<b>V-8 5.0 L</b>	
Aux. Heater Pipe-2 To Aux. Heater .....	19222	Serpentine .....	↯K060945
Connector - Aux. Heater Pipe-2 To Aux. Heater .....	28500	Tensioner Assy. ....	38118
<b>1991</b>		Idler Pulley .....	38029
<b>6000</b>		Tensioner Pulley .....	38006
<b>4-Cyl. 2.5 L</b>		Upper; Eng. VIN F .....	↯21675
Serpentine; W/A.C. ....	↯K060770	or	25257
Serpentine; W/O A.C. ....	↯K060672	Upper; Eng. VIN E .....	21675
Tensioner Assy. ....	38111	Lower .....	21324
Tensioner Pulley .....	38002	Heater To Pipe-1 .....	↯19605
Upper .....	21361	Pipe-1 To Rad.; Cut at 36" .....	28412
or	25255	Pipe-1 To Valve; W/A.C. ....	19632
Lower .....	21723	Heater To Intake Manifold; W/O A.C.; Eng. VIN E .....	18796
or	25302	Heater To Pipe-2; W/O A.C.; Eng. VIN F .....	18876
Heater To Eng.; W/A.C. ....	↯18826	Heater To Valve; W/A.C.; Eng. VIN E; Cut at 24" .....	28411
Heater To Eng.; W/O A.C. ....	↯18884	Valve To Intake Manifold; W/A.C.; Eng. VIN E .....	18911
Heater To Pipe; W/A.C. ....	↯28474	Heater To Valve; W/A.C.; Eng. VIN F .....	18876
Pipe To W.P.; W/A.C.; Cut at 11" .....	28412	Valve To Throttle Body; W/A.C.; Eng. VIN F; Cut at 6" .....	28411
Heater To Pipe; W/O A.C. ....	↯28475	Emission Control Duct Hose; Eng. VIN E .....	28093
Pipe To W.P.; W/O A.C.; Cut at 11" .....	28412	<b>V-8 5.7 L</b>	
<b>V-6 3.1 L</b>		Serpentine .....	↯K060945
Serpentine; W/A.C. ....	↯K060695	Tensioner Assy. ....	38118
Serpentine; W/O A.C. ....	↯K060598	Idler Pulley .....	38029
Tensioner Assy. ....	38105	Tensioner Pulley .....	38006
Tensioner Pulley .....	38007	Upper .....	↯21675
Upper .....	↯21439	or	25257
Lower .....	21576	Lower .....	21324
Heater To Eng.; W/O A.C. ....	18827	Heater To Pipe-1 .....	↯19605
Heater To Pipe-1; W/A.C. ....	↯28466	Pipe-1 To Rad.; Cut at 36" .....	28412
Heater To Pipe; W/A.C. ....	↯28474	Pipe-1 To Valve; W/A.C. ....	19632
Pipe To W.P.; W/A.C.; Cut at 11" .....	28412	Heater To Pipe-2; W/O A.C. ....	18876
Pipe To W.P.; W/O A.C.; Cut at 11" .....	28412	Heater To Valve; W/A.C. ....	18876
Throttle Body To Intake Manifold; Cut at 4" .....	28411	Valve To Throttle Body; W/A.C.; Cut at 6" .....	28411
<b>Bonneville</b>		<b>Firefly</b>	
<b>V-6 3.8 L</b>		<b>3-Cyl. 1.0 L (Non-US)</b>	
Serpentine .....	↯K061025	W.P. & Alt. ....	K030323
Tensioner Assy. ....	38120	A.C. ....	K040315
Tensioner Pulley .....	38027	Idler Pulley; W/A.C. ....	38031
		Timing Component Kit .....	TCK166
		Cam. Belt .....	T166

 Passenger Cars & Light Trucks  
(2000 & Older)

↯Cut to Fit.

↯See Micro-V Belt Routing Guide.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Firefly - Continued</b>		<b>Grand Prix - Continued</b>	
<b>3-Cyl. 1.0 L (Non-US) - Continued</b>		<b>V-6 3.4 L - Continued</b>	
Cam. Tensioner Assy. ....	T41009	Upper .....	21958
Upper .....	✂21057	or	25253
or	25154	Lower .....	21957
Lower; W/Auto. Trans.; W/O Turbo .....	21781	By Pass; Cut at 3" .....	28412
Lower; W/Man. Trans.; W/O Turbo .....	21792	Heater To Pipe-1 .....	✂28474
or	25157	Pipe-1 To W.P. ....	✂28475
By Pass .....	✂18429	Heater To Pipe-2 .....	19022
Heater To Intake Manifold .....	18403	Pipe-2 To Pipe-3 .....	18769
Heater To Pipe; W/Auto. Trans. ....	18428	<b>Lemans</b>	
Heater To Pipe; W/Man. Trans. ....	18424	<b>4-Cyl. 1.6 L</b>	
Intake Manifold To Throttle Body .....	✂18104	W.P. To Alt.; W/P.S. ....	K050380
Throttle Body To Eng. ....	✂18112	W.P. To Alt.; W/O P.S. ....	K050345
<b>Grand Am</b>		A.C. ....	7325
<b>4-Cyl. 2.3 L</b>		Timing Component Kit .....	☆TCK203
Alt. & A.C.; W/Auto. Trans. ....	K050470	Cam. Belt .....	☆T203
Alt. & A.C.; W/Man. Trans. ....	K050450	Upper .....	21666
Cam. To P.S. ....	K050200	Lower - Rad. To Pipe .....	25305
Tensioner Assy. - Alt. & A.C. ....	38146	Heater To Pipe .....	✂18082
Tensioner Pulley - Alt. & A.C. ....	38011	Heater To Intake Manifold .....	18744
Upper .....	21672	<b>Sunbird</b>	
or	25257	<b>4-Cyl. 2.0 L</b>	
Lower .....	✂21829	Alt. & P.S. ....	K050520
Heater To Eng. ....	✂18889	A.C. ....	7345
Heater To Pipe .....	✂19606	Tensioner Assy. - Alt. & P.S. ....	38199
<b>4-Cyl. 2.5 L</b>		Tensioner Pulley - Alt. & P.S. ....	36141
W.P. To Alt. ....	K040233	Timing Component Kit .....	▶TCKWP163
P.S. & W.P. ....	9520	or	TCK163
A.C.; W/Auto. Trans. ....	7340	Cam. Belt .....	T163
A.C.; W/Man. Trans. ....	7350	Cam. Tensioner Assy. ....	T43002
Upper .....	21756	Upper; W/A.C. ....	21703
or	25252	Upper; W/O A.C. ....	21579
Lower .....	21904	or	25251
Heater To Pipe .....	✂19614	Lower - Rad. To Pipe .....	21578
<b>Grand Prix</b>		or	25260
<b>4-Cyl. 2.3 L</b>		Lower - Pipe To W.P. ....	21366
Alt. & A.C. ....	K050460	Heater To Pipe .....	19614
Cam. To P.S. ....	K050200	Heater To Intake Manifold .....	✂28467
Tensioner Assy. - Alt. & A.C.; W/O Bracket .....	38146	Pipe To Eng. ....	18951
Tensioner Pulley - Alt. & A.C. ....	38011	<b>V-6 3.1 L</b>	
Heater To Pipe-1 .....	✂28466	Serpentine; W/A.C.; W/100A. Alt. ....	✂K060710
Heater To Pipe-2 .....	✂18070	Serpentine; W/A.C.; W/105A. Alt. ....	✂K060705
<b>V-6 3.1 L</b>		Serpentine; W/O A.C. ....	✂K060615
Serpentine; W/100A. Alt. ....	✂K060710	Tensioner Assy. ....	38105
Serpentine; W/105A. Alt. ....	✂K060705	Idler Pulley; W/O A.C. ....	38009
Tensioner Assy. ....	38105	Tensioner Pulley .....	38007
Tensioner Pulley .....	38007	Upper .....	✂21588
Upper .....	✂21588	or	25255
or	25255	Lower .....	21785
Lower .....	21719	Heater To Pipe-1 .....	18774
Heater To Pipe-1 .....	✂28475	Heater To Pipe-2 .....	18743
Pipe-1 To W.P. ....	✂28475	Pipe-2 To Eng. ....	18794
Heater To Pipe-2 .....	✂18070	Intake Manifold To Throttle Body; Cut at 4" .....	28411
Pipe-2 To Pipe-3 .....	18800	<b>Tempest</b>	
Pipe To Throttle Body; Cut at 4" .....	28411	<b>4-Cyl. 2.2 L (Non-US)</b>	
Throttle Body To Eng. ....	✂20338	Serpentine; W/A.C. ....	✂K050835
<b>V-6 3.4 L</b>		Serpentine; W/O A.C. ....	✂K050705
Serpentine .....	✂K060730	Tensioner Assy. ....	38109
Tensioner Assy. ....	38198	Tensioner Pulley .....	38026
Tensioner Pulley .....	38027	Upper .....	21628
Timing Component Kit .....	✂TCK192	or	25252
Cam. Belt .....	T192	Lower .....	21630
Cam. Idler Pulley .....	②T42113	Heater To Eng. ....	19613
Cam. Tensioner Assy. ....	✂T41209	Heater To Intake Manifold .....	18867

✂Cut to Fit.  
 ✂See Micro-V Belt Routing Guide.  
 ②Two Required.  
 ▶Kit Includes Water Pump.

✂Protective Sleeve Required.  
 ✂Does Not Include Cam. Tensioner Hyd. Assy.  
 ☆Interference Engine Application.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>Tempest - Continued</b>		<b>Bonneville</b>	
<b>V-6 3.1 L (Non-US)</b>		<b>V-6 3.8 L</b>	
Serpentine; W/A.C.; W/100A. Alt. ....	◇K060710	Serpentine .....	◇K061025
Serpentine; W/A.C.; W/105A. Alt. ....	◇K060705	Tensioner Assy. ....	38120
Serpentine; W/O A.C. ....	◇K060615	Tensioner Pulley .....	38027
Tensioner Assy. ....	38105	Upper .....	21665
Idler Pulley; W/O A.C. ....	38009	.....	25257
Tensioner Pulley .....	38007	Lower .....	or 21585
Upper; W/Auto. Trans. ....	≈21771	.....	21585
Upper; W/Man. Trans. ....	21771	By Pass .....	≈18423
Lower .....	21637	Heater To Pipe-1 .....	19635
.....	or 25302	Heater To Pipe-2 .....	19633
Heater To Pipe-1 .....	18774		
<b>Trans Sport</b>		<b>Firebird</b>	
<b>V-6 3.1 L</b>		<b>V-6 3.1 L</b>	
Serpentine; W/A.C. ....	◇K060695	Serpentine; W/A.C. ....	◇K060994
Serpentine; W/O A.C. ....	◇K060598	Serpentine; W/O A.C. ....	◇K060905
Tensioner Assy. ....	38105	Tensioner Assy. ....	38101
Idler Pulley; W/O A.C. ....	38009	Tensioner Pulley .....	38002
Tensioner Pulley .....	38007	Upper .....	21820
Upper .....	21361	.....	25265
.....	or 25255	Lower .....	21830
Lower .....	21576	.....	25499
By Pass; Cut at 3" .....	28412	Heater To Pipe-1 .....	18821
Heater To Pipe; W/O Aux. Heater .....	≈18819	Pipe-1 To Valve; W/A.C. ....	≈28466
Heater To Eng.; W/O Aux. Heater .....	19615	Valve To Pipe-2; W/A.C.; Cut at 4" .....	28411
Heater To Valve; W/Aux. Heater .....	≈28466	Pipe-1 To Pipe-2; W/O A.C. ....	18805
Valve To Pipe; W/Aux. Heater .....	18794	Heater To Pipe-3 .....	≈19605
Valve To Aux. Heater Pipe-3 .....	19222	Pipe-3 To Valve; W/A.C. ....	≈28474
Connector - Valve To Aux. Heater Pipe-3 .....	28500	Pipe-3 To W.P. ....	19624
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	18794	Eng. To Throttle Body .....	≈18443
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	≈19609		
<b>1990</b>		<b>V-8 5.0 L</b>	
<b>6000</b>		Serpentine .....	
<b>4-Cyl. 2.5 L</b>		◇K060945	
Serpentine; W/A.C. ....	◇K060770	Tensioner Assy. ....	38118
Serpentine; W/O A.C. ....	◇K060672	Idler Pulley .....	38029
Tensioner Assy. ....	38111	Tensioner Pulley .....	38006
Tensioner Pulley .....	38002	Upper; Eng. VIN F .....	≈21675
Upper; W/A.C. ....	21361	.....	25257
.....	or 25255	Upper; Eng. VIN E .....	21675
Upper; W/O A.C. ....	21063	Lower .....	21324
.....	or 25255	Heater To Pipe-1 .....	≈19605
Lower; W/A.C. ....	21723	Pipe-1 To Rad.; Cut at 36" .....	28412
.....	or 25302	Pipe-1 To Valve; W/A.C. ....	19632
Lower; W/O A.C. ....	21723	Heater To Intake Manifold; W/O A.C.; Eng. VIN E .....	18796
Heater To Eng.; W/A.C. ....	≈18826	Heater To Pipe-2; W/O A.C.; Eng. VIN F .....	18876
Heater To Eng.; W/O A.C. ....	≈18884	Heater To Valve; W/A.C.; Eng. VIN E; Cut at 24" .....	28411
Heater To Pipe; W/A.C. ....	≈28474	Valve To Intake Manifold; W/A.C.; Eng. VIN E .....	18911
Pipe To W.P.; W/A.C.; Cut at 11" .....	28412	Heater To Valve; W/A.C.; Eng. VIN F .....	18876
Heater To Pipe; W/O A.C. ....	≈28475	Valve To Throttle Body; W/A.C.; Eng. VIN F; Cut at 6" .....	28411
Pipe To W.P.; W/O A.C.; Cut at 11" .....	28412		
<b>V-6 3.1 L</b>		<b>V-8 5.7 L</b>	
Serpentine; W/A.C. ....	◇K060695	Serpentine .....	
Serpentine; W/O A.C. ....	◇K060598	◇K060945	
Tensioner Assy. ....	38105	Tensioner Assy. ....	38118
Tensioner Pulley .....	38007	Idler Pulley .....	38029
Upper .....	≈21439	Tensioner Pulley .....	38006
Lower .....	21576	Upper .....	≈21675
Heater To Eng.; W/O A.C. ....	18827	.....	25257
Heater To Pipe-1; W/A.C. ....	≈28466	Lower .....	21324
Heater To Pipe-2; W/A.C. ....	≈28474	Heater To Pipe-1 .....	≈19605
Pipe-2 To W.P.; W/A.C.; Cut at 11" .....	28412	Pipe-1 To Rad.; Cut at 36" .....	28412
Pipe-2 To W.P.; W/O A.C.; Cut at 11" .....	28412	Pipe-1 To Valve; W/A.C. ....	19632
Pipe To Throttle Body; Cut at 4" .....	28411	Heater To Pipe-2; W/O A.C. ....	18876
		Heater To Valve; W/A.C. ....	18876
		Valve To Throttle Body; W/A.C.; Cut at 6" .....	28411
		<b>Firefly</b>	
		<b>3-Cyl. 1.0 L (Non-US)</b>	
		W.P. & Alt. ....	K030323
		A.C. ....	K040315

◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Firefly - Continued</b>		<b>Lemans - Continued</b>	
<b>3-Cyl. 1.0 L (Non-US) - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Idler Pulley; W/A.C. ....	38031	Timing Component Kit; W/O Tensioner Pulley .....	☆TCK148
Timing Component Kit .....	TCK166	Cam. Belt; W/Tensioner Pulley .....	☆T203
Cam. Belt .....	T166	Cam. Belt; W/O Tensioner Pulley .....	☆T148
Cam. Tensioner Assy. ....	T41009	Upper .....	21666
Upper .....	✂21057	Lower - Rad. To Pipe; W/L-Shaped Pipe .....	25305
or	25154	Lower - Pipe To W.P.; W/Strt. Pipe .....	21667
Lower; W/Auto. Trans.; W/O Turbo .....	21781	Heater To Pipe .....	✂18082
Lower; W/Man. Trans.; W/O Turbo .....	21792	Heater To Intake Manifold .....	18744
or	25157	<b>4-Cyl. 2.0 L</b>	
By Pass .....	✂18429	Alt. & P.S. ....	K050520
Heater To Intake Manifold .....	18403	A.C. ....	7335
Heater To Pipe; W/Auto. Trans. ....	18428	Tensioner Assy. - Alt. & P.S. ....	38199
Heater To Pipe; W/Man. Trans. ....	18424	Tensioner Pulley - Alt. & P.S. ....	36141
Intake Manifold To Throttle Body .....	✂18104	Timing Component Kit .....	▶TCKWP163
Throttle Body To Eng. ....	✂18112	or	TCK163
		Cam. Belt .....	T163
		Cam. Tensioner Assy. ....	T43002
		Lower - Pipe To Rad. ....	✂21758
		W.P. To Intake Manifold .....	✂18706
		Pipe To Reservoir .....	✂28474
		Reservoir To W.P.; Cut at 41" .....	28408
<b>Grand Am</b>		<b>Sunbird</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.0 L</b>	
Alt. & A.C.; W/Auto. Trans. ....	K050470	Alt. & P.S. ....	K050520
Alt. & A.C.; W/Man. Trans. ....	K050450	A.C. ....	7335
Cam. To P.S. ....	K050200	Tensioner Assy. - Alt. & P.S. ....	38199
Tensioner Pulley .....	38011	Tensioner Pulley - Alt. & P.S. ....	36141
Upper .....	21672	Timing Component Kit .....	▶TCKWP163
or	25257	or	TCK163
Lower .....	✂21829	Cam. Belt .....	T163
Heater To Eng. ....	✂18889	Cam. Tensioner Assy. ....	T43002
Heater To Pipe .....	✂19606	Upper; W/A.C.; W/Turbo .....	21577
<b>4-Cyl. 2.5 L</b>		or	25252
W.P. To Alt. ....	K040233	Upper; W/A.C.; W/O Turbo .....	21703
P.S. & W.P. ....	9520	Upper; W/O A.C. ....	21579
A.C.; W/Auto. Trans. ....	7340	or	25251
A.C.; W/Man. Trans. ....	7350	Lower - Rad. To Pipe .....	21578
Upper .....	21756	or	25260
or	25252	Lower - Pipe To W.P. ....	21366
Lower .....	21904	Heater To Pipe; W/Turbo .....	✂18704
Heater To Intake Manifold .....	✂18831	Heater To Pipe; W/O Turbo .....	19614
Heater To Pipe .....	✂19614	Heater To Intake Manifold; W/O Turbo .....	✂28467
		Pipe To Eng.; W/Turbo .....	19670
		Pipe To Eng.; W/O Turbo .....	18951
<b>Grand Prix</b>		<b>Tempest</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.2 L (Non-US)</b>	
Alt. & A.C.; W/Auto. Trans. ....	K050460	Serpentine; W/A.C. ....	✂K050825
Alt. & A.C.; W/Man. Trans. ....	K050440	Serpentine; W/O A.C. ....	✂K050705
Cam. To P.S. ....	K050200	Tensioner Assy. ....	38109
Tensioner Pulley .....	38011	Tensioner Pulley .....	38026
Heater To Pipe-1 .....	✂18070	Upper .....	21628
Heater To Pipe-2 .....	✂18070	or	25252
<b>V-6 3.1 L</b>		Lower .....	21630
Serpentine; W/100A. Alt. ....	✂K060710	Heater To Eng. ....	19613
Serpentine; W/105A. Alt. ....	✂K060705	Heater To Intake Manifold .....	18867
Tensioner Assy. ....	38105	<b>V-6 3.1 L (Non-US)</b>	
Tensioner Pulley .....	38007	Serpentine; W/A.C.; W/100A. Alt. ....	✂K060710
Upper; W/O Turbo .....	✂21588	Serpentine; W/A.C.; W/105A. Alt. ....	✂K060705
or	25255	Serpentine; W/O A.C. ....	✂K060615
Lower .....	21719	Tensioner Assy. ....	38105
Heater To Pipe-1; W/O Turbo .....	✂28466	Idler Pulley; W/O A.C. ....	38009
Pipe-1 To W.P.; W/O Turbo .....	✂28478	Tensioner Pulley .....	38007
Heater To Pipe-2; W/O Turbo .....	✂18070	Upper; W/Auto. Trans. ....	✂21771
Pipe-2 To Pipe-3; W/O Turbo .....	18800	Upper; W/Man. Trans. ....	21771
Pipe To Throttle Body; W/O Turbo; Cut at 4" .....	28411		
<b>Lemans</b>			
<b>4-Cyl. 1.6 L</b>			
W.P. To Alt.; W/O P.S. ....	K050345		
W.P. To Alt.; W/P.S. ....	K050380		
A.C. ....	7325		
Timing Component Kit; W/Tensioner Pulley .....	☆TCK203		

✂Cut to Fit.  
 ✂See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.

✂Protective Sleeve Required.  
 ☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Tempest - Continued</b>		<b>6000 - Continued</b>	
<b>V-6 3.1 L (Non-US) - Continued</b>		<b>V-6 3.1 L - Continued</b>	
Lower .....	21637	Idler Pulley .....	38009
or	25302	Tensioner Pulley .....	38007
Heater To Pipe-1 .....	18774	Upper .....	②21439
Pipe-2 To Eng.; Cut at 10" .....	28411	Lower .....	21576
<b>Trans Sport</b>		Heater To Eng.; W/O A.C. ....	18827
<b>V-6 3.1 L</b>		Heater To Pipe-1; W/A.C. ....	②28466
Serpentine; W/A.C. ....	②K060695	Heater To Pipe-3; W/A.C. ....	②28474
Serpentine; W/O A.C. ....	②K060598	Pipe-3 To W.P.; W/A.C.; Cut at 11" .....	28412
Tensioner Assy. ....	38105	Pipe-2 To W.P.; W/O A.C.; Cut at 11" .....	28412
Idler Pulley; W/O A.C. ....	38009	Pipe To Throttle Body; Cut at 4" .....	28411
Tensioner Pulley .....	38001	<b>Bonneville</b>	
Upper .....	21361	<b>V-6 3.8 L</b>	
or	25255	Serpentine .....	②K061025
Lower .....	21576	Tensioner Assy. ....	38120
By Pass; Cut at 3" .....	28412	Tensioner Pulley .....	38027
Heater To Pipe; W/O Aux. Heater .....	②18819	Upper .....	21665
Heater To Eng.; W/O Aux. Heater .....	19615	or	25257
Heater To Valve; W/Aux. Heater .....	②28466	Lower .....	21585
Valve To Pipe; W/Aux. Heater .....	18794	or	25482
Valve To Aux. Heater Pipe-3 .....	19222	By Pass .....	②18423
Connector - Valve To Aux. Heater Pipe-3 .....	28500	Heater To Pipe-1 .....	19635
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	18794	Heater To Pipe-2 .....	19633
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	②19609	<b>Firebird</b>	
Emission Control Duct Hose .....	28094	<b>V-6 2.8 L</b>	
<b>1989</b>		Serpentine; W/A.C.; W/A.P. ....	②K060966
<b>6000</b>		Serpentine; W/A.C.; W/O A.P. ....	②K060930
<b>4-Cyl. 2.5 L</b>		Serpentine; W/O A.C.; W/A.P. ....	②K060860
Serpentine; W/A.C. ....	②K060770	Serpentine; W/O A.C.; W/O A.P. ....	②K060825
Serpentine; W/O A.C. ....	②K060672	Tensioner Assy. ....	38101
Tensioner Assy. ....	38111	Idler Pulley .....	38009
Tensioner Pulley .....	38002	Tensioner Pulley .....	38002
Upper; W/A.C. ....	21361	Upper .....	21602
or	25255	or	25260
Upper; W/X.C. ....	21361	Lower .....	21772
or	25255	or	25484
Upper; W/O A.C.; W/Std. Cool. ....	21063	Heater To Pipe-1 .....	18821
or	25255	Pipe-1 To Valve; W/A.C. ....	②28466
Lower; W/A.C. ....	21723	Valve To Pipe-2; W/A.C.; Cut at 4" .....	28411
or	25302	Pipe-1 To Pipe-2; W/O A.C. ....	18805
Lower; W/O A.C. ....	21723	Heater To Pipe-3 .....	②19605
Heater To Eng.; W/A.C. ....	②18826	Pipe-3 To Valve; W/A.C. ....	②28474
Heater To Eng.; W/O A.C. ....	②18884	Pipe-3 To W.P. ....	19624
Heater To Pipe; W/A.C. ....	②28474	Eng. To Throttle Body; Cut at 4" .....	②28409
Heater To Pipe; W/O A.C. ....	②28475	<b>V-6 3.8 L</b>	
Pipe To W.P.; Cut at 11" .....	28412	Serpentine; W/A.C. ....	②K060630
<b>V-6 2.8 L</b>		Idler Pulley .....	38001
Serpentine; W/A.C. ....	②K060695	Tensioner Pulley .....	38001
Serpentine; W/O A.C. ....	②K060598	Heater To Pipe .....	19359
Tensioner Assy. ....	38105	<b>V-8 5.0 L</b>	
Idler Pulley; W/O A.C. ....	38009	Serpentine .....	②K060945
Tensioner Pulley .....	38007	Tensioner Assy. ....	38118
Upper .....	②21439	Idler Pulley .....	38029
Lower .....	21576	Tensioner Pulley .....	38006
Heater To Eng.; W/O A.C. ....	18827	Upper; Eng. VIN E .....	21675
Heater To Pipe-1; W/A.C. ....	②28466	Upper; Eng. VIN F .....	②21675
Heater To Pipe-3; W/A.C. ....	②28474	or	25257
Pipe-3 To W.P.; W/A.C.; Cut at 11" .....	28412	Lower .....	21324
Pipe-2 To W.P.; W/O A.C.; Cut at 11" .....	28412	Heater To Pipe-1 .....	②19605
Pipe To Throttle Body; Cut at 4" .....	28411	Pipe-1 To Rad.; Cut at 36" .....	28412
<b>V-6 3.1 L</b>		Pipe-1 To Valve; W/A.C. ....	19632
Serpentine; W/A.C. ....	②K060695	Heater To Intake Manifold; W/O A.C.; Eng. VIN E .....	18796
Serpentine; W/O A.C. ....	②K060598	Heater To Pipe-2; W/O A.C.; Eng. VIN F .....	18876
Tensioner Assy. ....	38105	Heater To Valve; W/A.C.; Eng. VIN E; Cut at 24" .....	28411
		Valve To Intake Manifold; W/A.C.; Eng. VIN E .....	18911

②See Micro-V Belt Routing Guide.  
②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Lemans - Continued</b>		<b>Tempest - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 2.8 L (Non-US) - Continued</b>	
W.P. To Intake Manifold .....	∞18706	Lower; W/A.C. ....	21637
Pipe To Reservoir .....	∞28474	.....	25302
Reservoir To W.P.; Cut at 41" .....	28408	..... or .....	25302
<b>Safari</b>		Heater To Pipe-1 .....	18774
<b>V-8 5.0 L</b>		Pipe To Throttle Body; Cut at 4" .....	Ⓢ28411
Fan To Alt. ....	7430	<b>1988</b>	
Fan, Alt. & P.S. ....	7555	<b>6000</b>	
Fan & P.S. ....	7448	<b>4-Cyl. 2.5 L</b>	
Fan, A.C. & A.P. ....	7585	Serpentine; W/A.C. ....	↔K060770
Upper .....	21205	Serpentine; W/O A.C. ....	↔K060672
..... or .....	25311	Tensioner Assy. ....	38111
Lower .....	21143	Tensioner Pulley .....	38002
..... or .....	25532	Upper; W/A.C. ....	21361
By Pass; Cut at 4" .....	28412	..... or .....	25255
Heater To Valve .....	∞28466	Upper; W/X.C. ....	21361
Valve To Intake Manifold; Cut at 12" .....	28411	..... or .....	25255
Heater To Tee; Cut at 5" .....	28412	Upper; W/O A.C.; W/Std. Cool. ....	21063
Tee To Rad.; Cut at 31" .....	28412	..... or .....	25255
Emission Control Duct Hose .....	28095	Lower; W/A.C. ....	21723
<b>Sunbird</b>		Lower; W/O A.C.; W/Std. Cool. ....	21723
<b>4-Cyl. 2.0 L</b>		..... or .....	25302
Alt. & P.S. ....	K050520	Heater To Eng.; W/A.C. ....	∞18826
A.C. ....	7335	Heater To Eng.; W/O A.C. ....	18884
Tensioner Assy. - Alt. & P.S. ....	38199	Pipe To W.P.; W/A.C. ....	∞28474
Tensioner Pulley - Alt. & P.S. ....	36141	Heater To Pipe; W/O A.C.; Cut at 17" .....	28412
Timing Component Kit .....	TCK163	<b>V-6 2.8 L</b>	
Cam. Belt .....	T163	Serpentine; W/A.C. ....	↔K060695
Cam. Tensioner Assy. ....	T43002	Serpentine; W/O A.C. ....	↔K060598
Upper; W/A.C.; W/Turbo .....	21577	A.P. ....	K030350
..... or .....	25252	Tensioner Assy. - Serpentine .....	38105
Upper; W/A.C.; W/O Turbo .....	21703	Idler Pulley; W/O A.C. ....	38009
Upper; W/O A.C. ....	21579	Tensioner Pulley - Serpentine .....	38007
..... or .....	25251	Upper .....	∞21439
Lower - Eng. To Pipe .....	21366	Lower .....	21576
Lower - Pipe To Rad. ....	21578	By Pass .....	∞20662
..... or .....	25260	Heater To Pipe-1; W/A.C. ....	∞28466
Heater To Pipe; W/Turbo .....	∞18704	Pipe-1 To Pipe-2; Cut at 24" .....	28411
Heater To Pipe; W/O Turbo .....	19614	Heater To Pipe-3; W/A.C. ....	∞28474
Heater To Intake Manifold; W/O Turbo .....	∞28467	Pipe-3 To W.P.; W/A.C. ....	∞18082
Pipe To Eng.; W/Turbo .....	19670	Heater To Pipe-2; W/O A.C.; Cut at 17" .....	28411
Pipe To Eng.; W/O Turbo .....	18951	Pipe-2 To W.P.; W/O A.C.; Cut at 19" .....	28412
<b>Tempest</b>		<b>V-6 3.1 L</b>	
<b>4-Cyl. 2.0 L (Non-US)</b>		Serpentine; W/A.C. ....	↔K060695
Serpentine; W/A.C. ....	↔K050825	Serpentine; W/O A.C. ....	↔K060598
Serpentine; W/O A.C. ....	↔K050705	Tensioner Assy. ....	38105
Tensioner Assy. ....	38109	Idler Pulley .....	38009
Upper .....	21628	Tensioner Pulley .....	38007
..... or .....	25252	Upper .....	∞21439
Lower; W/A.C. ....	21630	Lower .....	21576
Lower; W/O A.C. ....	21629	Heater To Eng.; W/O A.C. ....	18827
Heater To Pipe-1 .....	∞28467	Heater To Pipe-1; W/A.C. ....	∞28466
Heater To Pipe-3 .....	∞28475	Heater To Pipe-3; W/A.C. ....	∞28474
Pipe-3 To Pipe-4 .....	∞19605	Pipe-3 To W.P.; W/A.C.; Cut at 11" .....	28412
<b>V-6 2.8 L (Non-US)</b>		Pipe-2 To W.P.; W/O A.C.; Cut at 11" .....	28412
Serpentine; W/A.C.; W/100A. Alt. ....	↔K060710	Pipe To Throttle Body; Cut at 4" .....	28411
Serpentine; W/A.C.; W/105A. Alt. ....	↔K060705	<b>Bonneville</b>	
Serpentine; W/O A.C. ....	↔K060615	<b>V-6 3.8 L</b>	
Tensioner Assy. ....	38105	Serpentine .....	↔K061025
Idler Pulley; W/O A.C. ....	38009	Tensioner Assy. ....	38396
Tensioner Pulley .....	38007	Tensioner Pulley .....	38012
Upper; W/Auto. Trans. ....	∞21771	Upper; Eng. VIN C .....	21665
Upper; W/Man. Trans. ....	21771	..... or .....	25257

∞Cut to Fit.  
 ∞Protective Sleeve Required.

↔See Micro-V Belt Routing Guide.  
 ⓈTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Bonneville - Continued</b>		<b>Firebird - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Upper; Eng. VIN 3 .....	21574	Idler Pulley .....	38029
or	25260	Tensioner Pulley .....	38006
Lower .....	21585	Upper; Eng. VIN E .....	21675
or	25482	Upper; Eng. VIN F; Preferred Hose .....	≈21438
By Pass; Eng. VIN C .....	≈18423	Upper; Eng. VIN F; Optional Hose .....	21480
By Pass; Eng. VIN 3 .....	≈18801	Lower .....	21324
Heater To Pipe-1; Eng. VIN C .....	19635	Heater To Pipe-1 .....	≈19605
Heater To Pipe-1; Eng. VIN 3 .....	19640	Pipe-1 To Rad.; Cut at 36" .....	28412
Pipe-1 To W.P. ....	19670	Pipe-1 To Valve; W/A.C. ....	19632
Heater To Pipe-2; Eng. VIN C .....	19633	Heater To Intake Manifold; W/O A.C.; Eng. VIN E .....	18796
Heater To Pipe-2; Eng. VIN 3 .....	19638	Heater To Pipe-2; W/O A.C.; Eng. VIN F .....	18876
Pipe-2 To Eng.; Cut at 4" .....	28411	Heater To Valve; W/A.C.; Eng. VIN E; Cut at 24" .....	28411
Throttle Body To Pipe .....	18123	Valve To Intake Manifold; W/A.C.; Eng. VIN E .....	18911
Throttle Body To Eng. ....	≈18020	Heater To Valve; W/A.C.; Eng. VIN F .....	18876
<b>Fiero</b>		Valve To Throttle Body; W/A.C.; Eng. VIN F; Cut at 6" .....	28411
<b>4-Cyl. 2.5 L</b>		Emission Control Duct Hose; Eng. VIN E .....	28094
Serpentine; W/A.C. ....	◇K060660	<b>V-8 5.7 L</b>	
Serpentine; W/O A.C. ....	◇K060615	Serpentine; Belt does not run directly from crank to P.S.;	
Tensioner Pulley .....	38002	W/98 5/8" Belt O.C. ....	◇K060980
Upper - Rad. To Pipe .....	21764	Serpentine; Belt does not run directly from crank to A.P.;	
or	25262	W/95 1/8" Belt O.C. ....	◇K060945
Lower - Pipe To Rad. ....	25251	Tensioner Assy. ....	38118
Heater To Pipe-1; W/O A.C. ....	≈19602	Idler Pulley .....	38029
Heater To Pipe-2; W/O A.C. ....	18836	Tensioner Pulley .....	38006
Pipe-2 To Pipe-3 .....	≈20338	Upper; Preferred Hose .....	≈21438
<b>V-6 2.8 L</b>		Upper; Optional Hose .....	21480
W.P. & Alt .....	K050410	Lower .....	21324
A.C. ....	7370	Heater To Pipe-1 .....	≈19605
Upper - Eng. To Pipe .....	≈20661	Pipe-1 To Rad.; Cut at 36" .....	28412
or	25251	Pipe-1 To Valve; W/A.C. ....	19632
Upper - Pipe To Pipe .....	21763	Heater To Pipe-2; W/O A.C. ....	18876
Upper - Pipe To Rad. ....	21764	Heater To Valve; W/A.C. ....	18876
or	25262	Valve To Throttle Body; W/A.C.; Cut at 6" .....	28411
Lower - Eng. To Pipe .....	21758	<b>Firefly</b>	
Lower - Pipe To Rad. ....	25251	<b>3-Cyl. 1.0 L (Non-US)</b>	
Heater To Pipe-1; W/O A.C. ....	19602	W.P. & Alt .....	7330
Heater To Pipe-2; W/O A.C. ....	18836	A.C.; W/Nippondenso A.C. Compr. ....	7335
Pipe-2 To Pipe-3 .....	≈20338	A.C.; W/O Turbo; W/Sanden A.C. Compr. ....	7365
<b>Firebird</b>		Cam. Belt .....	T095
<b>V-6 2.8 L</b>		Upper; W/Turbo .....	21621
Serpentine; W/A.C.; W/A.P. ....	◇K060966	or	25157
Serpentine; W/A.C.; W/O A.P. ....	◇K060923	Upper; W/O Turbo .....	≈20944
Serpentine; W/O A.C.; W/A.P. ....	◇K060860	or	25157
Serpentine; W/O A.C.; W/O A.P. ....	◇K060825	Lower; W/Auto. Trans.; Re-use existing protective collar. ...	21483
Tensioner Assy. ....	38101	Lower; W/Man. Trans. ....	21483
Idler Pulley .....	38009	or	25154
Tensioner Pulley .....	38002	Heater To Pipe; Cut at 11" .....	28410
Upper .....	21602	<b>Grand Am</b>	
or	25260	<b>4-Cyl. 2.0 L</b>	
Lower .....	21772	Alt. & P.S. ....	K050520
or	25484	A.C. ....	7335
Heater To Pipe-1 .....	18821	Tensioner Assy. - Alt. & P.S. ....	38199
Pipe-1 To Valve; W/A.C. ....	≈28466	Tensioner Pulley - Alt. & P.S. ....	36141
Valve To Pipe-2; W/A.C.; Cut at 4" .....	28411	Timing Component Kit .....	TCK081A
Pipe-1 To Pipe-2; W/O A.C. ....	18805	Cam. Belt .....	T081
Heater To Pipe-3 .....	19605	Upper .....	≈20779
Pipe-3 To Valve; W/A.C. ....	≈28474	or	25252
Pipe-3 To W.P. ....	19624	Lower - Eng. To Pipe .....	21366
<b>V-8 5.0 L</b>		Lower - Pipe To Rad. ....	21578
Serpentine; Belt does not run directly from crank to P.S.;		or	25260
W/98 5/8" Belt O.C. ....	◇K060980	Pipe-1 To Eng. ....	19670
Serpentine; Belt does not run directly from crank to A.P.;		Heater To Pipe-2 .....	19614
W/95 1/8" Belt O.C. ....	◇K060945	<b>4-Cyl. 2.3 L</b>	
Tensioner Assy. ....	38118	Alt. & A.C. ....	K050470

≈Cut to Fit.

◇See Micro-V Belt Routing Guide.









## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Grand Prix - Continued</b>		<b>Sunbird - Continued</b>	
<b>V-6 4.3 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Fan, A.C. & P.S. ....	7560	Heater To Pipe; W/Turbo .....	18704
Fan To A.P.; W/A.C. ....	7330	Heater To Pipe; W/O Turbo .....	19614
Fan To A.P.; W/O A.C. ....	7355	Heater To Intake Manifold; W/Turbo .....	19614
Upper .....	✂21269	Heater To Intake Manifold; W/O Turbo .....	✂28467
or	25260	Pipe To Eng.; W/Turbo .....	19670
Lower .....	✂21336	Pipe To Eng.; W/O Turbo .....	18951
or	25532		
Heater To W.P. ....	✂28479	<b>Sunburst</b>	
Heater To Intake Manifold; W/O A.C. ....	✂28471	<b>4-Cyl. 1.5 L (Non-US)</b>	
Heater To Valve; W/A.C.; Cut at 32" .....	28411	W.P. & Alt. ....	K040270
Valve To Intake Manifold; W/A.C. ....	✂28471	P.S. ....	7360
Emission Control Duct Hose .....	28093	A.C. ....	9300
		Timing Component Kit .....	☆TCK162
		Cam. Belt .....	☆T162
		Cam. Tensioner Assy. ....	T41201
		Upper .....	21514
		or	25252
		Lower; W/Turbo .....	✂21513
		Lower; W/Auto. Trans.; W/O Turbo .....	✂21513
		Lower; W/Man. Trans.; W/O Turbo .....	21513
		or	25253
		By Pass .....	21733
		Heater To Eng.; W/O Turbo .....	18819
		Eng. To Heater; W/O Turbo .....	18774
		Intake Manifold To Eng.; W/O Turbo .....	21733
		Thermostat To Pipe; W/Turbo .....	✂18030
		<b>Tempest</b>	
		<b>4-Cyl. 2.0 L (Non-US)</b>	
		Serpentine; W/A.C. ....	✂K050825
		Serpentine; W/O A.C. ....	✂K050705
		Tensioner Assy. ....	38109
		Upper .....	21628
		or	25252
		Lower; W/A.C. ....	21630
		Lower; W/O A.C. ....	21629
		Heater To Pipe-1 .....	✂28467
		Heater To Pipe-3 .....	✂28475
		Pipe-3 To Pipe-4 .....	19605
		<b>V-6 2.8 L (Non-US)</b>	
		Serpentine; W/A.C.; W/100A. Alt. ....	✂K060710
		Serpentine; W/A.C.; W/105A. Alt. ....	✂K060705
		Serpentine; W/O A.C. ....	✂K060615
		Tensioner Assy. ....	38105
		Idler Pulley; W/O A.C. ....	38009
		Tensioner Pulley .....	38007
		Upper .....	✂21771
		or	25252
		Lower; W/A.C. ....	21637
		or	25302
		Lower; W/O A.C. ....	25302
		By Pass .....	✂20618
		Heater To Pipe-1 .....	18774
		Pipe To Throttle Body; Cut at 4" .....	28411
		<b>1986</b>	
		<b>1000</b>	
		<b>4-Cyl. 1.6 L</b>	
		Fan & Alt.; W/O A.P. ....	7400
		Fan, Alt. & A.P. ....	7435
		P.S. ....	7270
		Fan & A.C. ....	7473
		Cam. Belt .....	T061
		Upper; W/A.C. ....	20137
		or	25253

✂Cut to Fit.  
 ✂See Micro-V Belt Routing Guide.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>1000 - Continued</b>		<b>Acadian - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.6 L (Non-US) - Continued</b>	
Upper; W/O A.C.; W/X.C. ....	20137	Pipe To W.P. ....	≡20618
or	25252	Heater To Eng. ....	≡28467
Upper; W/O A.C.; W/Std. Cool. ....	≡21229	<b>4-Cyl. 1.8 L Diesel (Non-US)</b>	
or	25255	Fan & Alt. ....	9405
Lower .....	≡20573	P.S. ....	7516
or	25526	Cam. Belt .....	☆T076
Pipe To W.P. ....	≡20618	Upper .....	21326
Heater To Eng. ....	≡28467	or	25252
Emission Control Duct Hose .....	28093	Lower .....	20877
<b>6000</b>		By Pass; Cut at 8" .....	28411
<b>4-Cyl. 2.5 L</b>		Heater To Pipe-1; Hose is inside vehicle under dashboard. .	19611
W.P. & Alt.; W/A.C. ....	7500	Heater To Pipe-2; Hose is inside vehicle under dashboard. .	≡18786
W.P. & Alt.; W/O A.C. ....	7508	Pipe-4 To Pipe-5; Cut at 3" .....	28412
P.S. & W.P. ....	7445	<b>Bonneville</b>	
W.P. To A.C. ....	7292	<b>V-6 3.8 L</b>	
Idle Pulley; W/A.C. ....	38037	Fan & Alt.; W/A.C. ....	7465
Upper; W/A.C. ....	21361	Fan & Alt.; W/O A.C.; W/O 78A. Alt. ....	7450
or	25255	Fan & Alt.; W/O A.C.; W/78A. Alt. ....	7455
Upper; W/O A.C.; W/X.C. ....	21361	P.S. ....	7375
or	25255	Fan & A.C. ....	7516
Upper; W/O A.C.; W/Std. Cool. ....	≡21065	A.P. ....	7374
or	25253	Upper .....	≡21189
Lower .....	21482	Lower .....	21211
Heater To Eng.; W/A.C. ....	18826	By Pass .....	20338
Heater To Eng.; W/O A.C.; Cut at 16" .....	28411	Heater To Pipe-1 .....	19640
Heater To Pipe; W/A.C. ....	≡20618	Pipe-1 To W.P. ....	19670
Pipe To W.P. ....	19620	Heater To Pipe-2 .....	19638
Emission Control Duct Hose .....	28093	Pipe-2 To Eng.; Cut at 4" .....	28411
<b>V-6 2.8 L</b>		Throttle Body To Pipe .....	18123
W.P. & Alt. ....	K040450	Throttle Body To Eng. ....	≡18020
P.S. & W.P. ....	7465	Emission Control Duct Hose .....	28094
A.C. ....	7395	<b>V-6 4.3 L</b>	
W.P. To A.P. ....	7340	Fan & Alt. ....	K050435
Upper; W/Fuel Inj. ....	21557	P.S.; W/A.C. ....	7405
or	25255	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
Upper; W/O Fuel Inj.; W/A.C. ....	21337	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
or	25305	Fan, A.C. & P.S. ....	7560
Upper; W/O Fuel Inj.; W/O A.C.; W/X.C. ....	21337	Fan To A.P.; W/A.C. ....	7335
or	25305	Fan To A.P.; W/O A.C. ....	7355
Upper; W/O Fuel Inj.; W/Std. Cool. ....	21558	Upper .....	21269
or	25309	Lower .....	21336
Lower .....	21713	Heater To Valve; Cut at 4" .....	28411
or	25476	Valve To Carb. ....	≡28470
Heater To Eng.; W/A.C. ....	19631	Heater To W.P. ....	≡28479
Heater To Eng.; W/O A.C. ....	19671	<b>V-8 5.0 L</b>	
Heater To Pipe; W/A.C. ....	≡21742	Fan & Alt. ....	K050435
Heater To Thermostat; W/O A.C. ....	≡28470	P.S.; W/A.C. ....	7405
Heater To Throttle Body .....	②≡18419	P.S.; W/O A.C.; W/4-Blade Fan .....	7370
Emission Control Duct Hose; Eng. VIN X .....	28093	Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425
<b>Acadian</b>		Fan, A.C. & P.S. ....	7560
<b>4-Cyl. 1.6 L (Non-US)</b>		Fan To A.P.; W/A.C. ....	7330
Fan & Alt.; W/O A.P. ....	7400	Upper .....	≡21204
Fan, Alt. & A.P. ....	7435	Lower .....	21324
P.S. ....	7270	Heater To W.P.; Cut at 30" .....	28412
Fan & A.C. ....	7473	Heater To Valve; W/A.C.; Cut at 4" .....	28411
Cam. Belt .....	T061	Valve To Eng.; W/A.C.; Cut at 24" .....	28411
Upper; W/A.C. ....	20137	Emission Control Duct Hose .....	28094
or	25253	<b>Fiero</b>	
Upper; W/O A.C.; W/X.C. ....	20137	<b>4-Cyl. 2.5 L</b>	
or	25252	W.P. & Alt. ....	7500
Upper; W/O A.C.; W/Std. Cool. ....	≡21229	A.C. ....	7445
or	25255	Upper - Eng. To Pipe .....	21487
Lower .....	≡20573	Upper - Pipe To Rad. ....	≡21439
or	25526	or	25253

≡Cut to Fit.  
☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Fiero - Continued</b>		<b>Firebird - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Lower - Eng. To Pipe; W/O A.C. ....	∞<21162	Upper; Eng. VIN H .....	∞<21204
or	25257	Lower; Eng. VIN F, H .....	21324
Lower - Pipe To Rad. ....	∞<20940	Heater To Eng.; Eng. VIN F .....	18777
or	25250	Heater To Eng.; Eng. VIN H .....	18876
Heater To Pipe-1 .....	∞<19602	Heater To Pipe; Eng. VIN F .....	19605
Pipe-1 To W.P. ....	∞<19608	Pipe To Rad.; Eng. VIN F; Cut at 48" .....	28412
Heater To Pipe-2 .....	∞<18853	Heater To W.P.; Eng. VIN H .....	18876
Pipe-2 To Pipe-3 .....	∞<28466	Emission Control Duct Hose; Eng. VIN G, H .....	28094
Pipe-3 To Pipe-4 .....	∞<28466		
Emission Control Duct Hose .....	28093		
<b>V-6 2.8 L</b>		<b>Firefly</b>	
W.P. & Alt. ....	K050410	<b>3-Cyl. 1.0 L (Non-US)</b>	
W.P. & A.C. ....	7370	W.P. & Alt. ....	7330
Upper - Eng. To Pipe .....	∞<20661	A.C.; W/Nippondenso A.C. Compr. ....	7335
or	25251	A.C.; W/Sanden A.C. Compr. ....	7365
Upper - Pipe To Pipe .....	21532	Cam. Belt .....	T095
or	25251	Upper .....	∞<20944
Upper - Pipe To Rad. ....	∞<21439	or	25157
or	25253	Lower .....	21483
Lower - Eng. To Pipe .....	21594	or	25154
or	25305	Heater To Thermostat .....	∞<18077
Lower - Pipe To Rad. ....	∞<20940	Heater To Pipe .....	∞<18077
or	25250		
Heater To Pipe-1 .....	19602	<b>Grand Am</b>	
Pipe-1 To W.P. ....	21515	<b>4-Cyl. 2.5 L</b>	
Heater To Pipe-2 .....	18853	W.P. To Alt. ....	K040233
Pipe-2 To Pipe-3 .....	∞<28466	P.S. & W.P. ....	9510
Pipe-3 To Pipe-4 .....	∞<28466	A.C.; W/Auto. Trans. ....	7340
Throttle Body To Pipe; Cut at 3" .....	28408	A.C.; W/Man. Trans. ....	7350
Throttle Body To Eng. ....	∞<18020	Upper .....	∞<21281
		or	25252
		or	∞<21392
		or	25253
		Heater To Intake Manifold .....	∞18831
		Heater To Pipe .....	∞19614
		Emission Control Duct Hose .....	28093
		<b>V-6 3.0 L</b>	
		Serpentine; W/A.C. ....	∞K061130
		Serpentine; W/O A.C. ....	∞K060735
		Idle Pulley .....	38001
		Tensioner Pulley .....	38012
		Upper .....	21281
		or	25253
		or	21489
		or	25305
		Heater To Pipe-1 .....	18820
		Pipe-1 To Eng.; Cut at 6" .....	28411
		Heater To Pipe-2 .....	19617
		Pipe-2 To Eng. ....	∞<20618
		Throttle Body To Eng. ....	18303
		Throttle Body To Pipe; Cut at 12" .....	28410
		Emission Control Duct Hose .....	28093
		<b>Grand Prix</b>	
		<b>V-6 3.8 L</b>	
		Fan & Alt.; W/A.C. ....	7465
		Fan & Alt.; W/O A.C.; W/O 78A. Alt. ....	7450
		Fan & Alt.; W/O A.C.; W/78A. Alt. ....	7455
		P.S. ....	7375
		Fan & A.C. ....	7516
		A.P. ....	7374
		Upper .....	∞<21189
		Lower .....	21211
		By Pass .....	20338
		Heater To Pipe-1 .....	19640
		Pipe-1 To W.P. ....	19670
		Heater To Pipe-2 .....	19638

∞<Cut to Fit.  
 ∞Protective Sleeve Required.

∞Two Required.  
 ∞See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Grand Prix - Continued</b>		<b>Parisienne - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Pipe-2 To Eng.; Cut at 4" .....	28411	Heater To W.P.; Eng. VIN Y; Cut at 36" .....	28412
Throttle Body To Pipe .....	18123	Heater To Valve; W/A.C.; Eng. VIN H; Cut at 4" .....	28411
Throttle Body To Eng. .....	&lt;18020	Valve To Eng.; W/A.C.; Eng. VIN H; Cut at 24" .....	28411
Emission Control Duct Hose .....	28094	Heater To Eng.; W/O A.C.; Eng. VIN H; Cut at 24" .....	28411
<b>V-6 4.3 L</b>		<b>Sunbird</b>	
Fan & Alt. ....	K050435	<b>4-Cyl. 1.8 L</b>	
P.S.; W/A.C. ....	7405	Alt.; W/O P.S.; W/Turbo .....	K040400
P.S.; W/O A.C. ....	7370	Alt.; W/O P.S.; W/O Turbo .....	K040440
Fan, A.C. & P.S. ....	7560	Alt.; W/P.S.; W/O Turbo .....	K040245
Fan To A.P. ....	7360	Alt. & P.S.; W/Turbo .....	K050500
Upper .....	&lt;21269	P.S.; W/O Turbo .....	K040400
or	25260	A.C. ....	7328
Lower .....	&lt;21336	Timing Component Kit .....	TCK081
or	25532	Cam. Belt .....	T081
<b>V-8 5.0 L</b>		Upper; W/A.C. ....	&lt;21353
Fan & Alt. ....	K050435	Upper; W/O A.C. ....	20476
P.S.; W/A.C. ....	7405	Lower - Eng. To Pipe .....	21366
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Lower - Pipe To Rad. ....	21495
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	or	25257
Fan, A.C. & P.S. ....	7560	Heater To Pipe-1; W/O Turbo .....	19614
Fan To A.P.; W/A.C. ....	7330	Intake Manifold To W.P.; W/O Turbo .....	18742
Upper .....	&lt;21204	Heater To Pipe-1; W/Turbo .....	18704
Lower .....	21324	Pipe-1 To W.P.; W/Turbo .....	19670
Heater To W.P.; Cut at 30" .....	28412	Emission Control Duct Hose .....	28089
Heater To Valve; W/A.C.; Cut at 4" .....	28411	<b>4-Cyl. 2.0 L</b>	
Valve To Eng.; W/A.C.; Cut at 24" .....	28411	W.P. & Alt. ....	7453
Emission Control Duct Hose .....	28094	P.S. & W.P. ....	7512
<b>Parisienne</b>		A.C. ....	7315
<b>V-6 4.3 L</b>		Idler Pulley .....	38037
Fan & Alt. ....	K050435	Upper .....	21281
P.S.; W/A.C. ....	7405	or	25252
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Lower; W/A.C. ....	21490
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Lower; W/O A.C. ....	21384
Fan, A.C. & P.S. ....	7560	Heater To Intake Manifold .....	&lt;18836
Fan To A.P.; W/A.C. ....	7335	Heater To Pipe; Cut at 11" .....	28412
Fan To A.P.; W/O A.C. ....	7355	Pipe To W.P.; Cut at 3" .....	28412
Upper .....	21269	Emission Control Duct Hose .....	28089
Lower .....	21336	<b>Sunburst</b>	
Heater To Valve; Cut at 4" .....	28411	<b>4-Cyl. 1.5 L (Non-US)</b>	
Valve To Carb. ....	&lt;28470	Alt. ....	K040270
Heater To W.P. ....	&lt;28479	P.S. ....	7360
<b>V-8 5.0 L</b>		A.C. ....	9300
Fan & Alt.; Eng. VIN H .....	K050435	Timing Component Kit .....	☆TCK162
Fan To Alt.; Eng. VIN Y .....	7430	Cam. Belt; Preferred Belt .....	☆T162
P.S.; W/A.C.; Eng. VIN H; Sedan .....	7405	Cam. Belt; Optional Belt .....	☆T118
P.S.; W/A.C.; Eng. VIN H; Wagon .....	7395	Cam. Tensioner Assy. ....	T41201
P.S.; W/O A.C.; Eng. VIN H; W/4-Blade Fan; Sedan .....	7370	Upper .....	21514
P.S.; W/O A.C.; Eng. VIN H; Wagon .....	7365	or	25252
Fan, Alt. & P.S.; Eng. VIN Y .....	7555	Lower; W/Auto. Trans. ....	&lt;21513
Fan & P.S.; Eng. VIN H; W/O A.C.; W/5-Blade Fan .....	7425	or	25253
Fan & P.S.; Eng. VIN Y .....	7448	Lower; W/Man. Trans. ....	21513
Fan, A.C. & P.S.; Eng. VIN H .....	7555	or	25253
Fan, A.C. & A.P.; Eng. VIN Y .....	7585	By Pass .....	21733
Fan To A.P.; W/A.C.; Eng. VIN H .....	7330	Heater To Eng. (Bottom) .....	&lt;18819
Upper; Eng. VIN H .....	&lt;21204	Heater To Eng. (Top) .....	&lt;18774
or	25309	Intake Manifold To Eng. ....	21733
Upper; Eng. VIN Y .....	21205	<b>1985</b>	
or	25311	<b>1000</b>	
Lower; Eng. VIN H .....	&lt;21336	<b>4-Cyl. 1.6 L</b>	
Lower; Eng. VIN Y .....	21143	Fan, Alt. & A.P. ....	7435
or	25532	P.S. ....	7270
By Pass; Eng. VIN Y; Cut at 3" .....	28412	Fan & A.C. ....	7473
Heater To Intake Manifold; Eng. VIN Y; Cut at 10" .....	28411		
Heater To W.P.; Eng. VIN H; Cut at 30" .....	28412		

&lt;Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>1000 - Continued</b>		<b>Acadian - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.6 L (Non-US) - Continued</b>	
Cam. Belt .....	T061	Cam. Belt .....	T061
Upper; W/A.C. ....	20137	Upper; W/A.C. ....	20137
or	25253	or	25253
Upper; W/O A.C.; W/X.C. ....	20137	Upper; W/O A.C.; W/X.C. ....	20137
or	25252	or	25252
Upper; W/O A.C.; W/Std. Cool. ....	∞21229	Upper; W/O A.C.; W/Std. Cool. ....	∞21229
or	25255	or	25255
Lower .....	∞20573	Lower .....	∞20573
or	25526	or	25526
Pipe To W.P. ....	∞20618	Pipe To W.P. ....	∞20618
Heater To Eng. ....	∞28467	Heater To Eng. ....	∞28467
Emission Control Duct Hose .....	28093		
<b>6000</b>		<b>4-Cyl. 1.8 L Diesel (Non-US)</b>	
<b>4-Cyl. 2.5 L</b>		Fan & Alt. ....	
W.P. & Alt. ....	7500	9405	
P.S. & W.P. ....	7445	P.S. ....	
A.C. ....	7300	7516	
Upper; W/A.C. ....	21361	Cam. Belt .....	
or	25255	∞T076	
Upper; W/O A.C.; W/X.C. ....	21361	Upper .....	
or	25255	21326	
Upper; W/O A.C.; W/Std. Cool. ....	∞21065	or	
or	25253	25252	
Lower .....	21482	20877	
or	25305	Lower .....	
Heater To Eng.; W/A.C. ....	18826	By Pass; Cut at 8" .....	
Heater To Pipe; W/A.C. ....	∞20618	28411	
Pipe To W.P. ....	∞19620	Heater To Pipe-1; Hose is inside vehicle under dashboard. .	
Emission Control Duct Hose .....	28093	19611	
		Heater To Pipe-2; Hose is inside vehicle under dashboard. .	
		∞18786	
		Pipe-4 To Pipe-5; Cut at 3" .....	
		28412	
		<b>Bonneville</b>	
		<b>V-6 3.8 L</b>	
		Fan & Alt.; W/A.C. ....	
		7465	
		P.S. ....	
		7375	
		Fan & A.C. ....	
		7516	
		A.P. ....	
		7374	
		Upper .....	
		∞21189	
		or	
		25262	
		or	
		21211	
		25487	
		By Pass .....	
		20338	
		Heater To W.P.; W/A.C. ....	
		∞28481	
		Heater To Valve; W/A.C.; Cut at 4" .....	
		28411	
		Valve To Pipe; W/A.C.; Cut at 16" .....	
		28411	
		Heater To Intake Manifold; W/A.C.; Cut at 16" .....	
		28411	
		Emission Control Duct Hose .....	
		28089	
		<b>V-8 5.0 L</b>	
		Fan & Alt.; W/V-Belt Drive .....	
		7445	
		Fan & Alt.; W/5-Ribbed Belt .....	
		K050435	
		P.S.; W/A.C. ....	
		7405	
		P.S.; W/O A.C.; W/4-Blade Fan .....	
		7370	
		Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	
		7425	
		Fan, A.C. & P.S. ....	
		7555	
		A.P.; W/A.C. ....	
		7335	
		A.P.; W/O A.C. ....	
		7360	
		Upper .....	
		∞21204	
		or	
		25311	
		or	
		21324	
		or	
		25532	
		Emission Control Duct Hose .....	
		28094	
		<b>Fiero</b>	
		<b>4-Cyl. 2.5 L</b>	
		W.P. & Alt. ....	
		7500	
		A.C. ....	
		7450	
		Upper - Eng. To Pipe .....	
		21487	
		Upper - Pipe To Rad. ....	
		∞21439	
		or	
		25253	
		or	
		∞21162	
		or	
		25257	
		or	
		∞20940	
		or	
		25250	
		Heater To Pipe-1 .....	
		19602	

∞Cut to Fit.

☆Interference Engine Application.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Fiero - Continued</b>		<b>Firebird - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Pipe-1 To W.P. ....	≈19608	Upper; W/Fuel Inj.; Optional Hose .....	21480
Heater To Pipe-2 .....	18853	or	25257
Pipe-2 To Pipe-3 .....	≈28466	Upper; W/O Fuel Inj.; W/A.C. ....	≈21204
Pipe-3 To Pipe-4 .....	≈28466	or	25311
Emission Control Duct Hose .....	28093	Upper; W/O Fuel Inj.; W/X.C. ....	≈21204
		or	25311
<b>V-6 2.8 L</b>		Upper; W/O Fuel Inj.; W/O A.C.; W/Std. Cool. ....	≈21193
W.P. & Alt. ....	K050410	or	25305
W.P. & A.C. ....	7370	Lower .....	21324
Upper - Eng. To Pipe .....	≈20661	or	25532
or	25251	Heater To Intake Manifold; W/O Fuel Inj. ....	18876
Upper - Pipe To Pipe .....	21532	Heater To W.P.; W/O Fuel Inj. ....	18876
or	25251	Heater To Pipe; W/Fuel Inj. ....	19605
Upper - Pipe To Rad. ....	21557	Pipe To Rad.; W/Fuel Inj.; Cut at 48" .....	28412
or	25253	Emission Control Duct Hose; W/O Fuel Inj. ....	28094
Lower - Eng. To Pipe .....	21594		
or	25305	<b>Firefly</b>	
Lower - Pipe To Rad. ....	≈20940	<b>3-Cyl. 1.0 L (Non-US)</b>	
or	25250	W.P. & Alt. ....	7330
Heater To Pipe-1 .....	≈19602	A.C.; W/Nippondenso A.C. Compr. ....	7335
Pipe-1 To W.P. ....	21515	A.C.; W/Sanden A.C. Compr. ....	7365
Heater To Pipe-2 .....	18853	Cam. Belt .....	T095
Pipe-2 To Pipe-3 .....	≈28466	Upper .....	≈20944
Pipe-3 To Pipe-4 .....	≈28466	Lower .....	21483
Throttle Body To Pipe; Cut at 3" .....	28408	Heater To Pipe .....	≈18077
Throttle Body To Eng. ....	≈18020		
		<b>Grand Am</b>	
<b>Firebird</b>		<b>4-Cyl. 2.5 L</b>	
<b>4-Cyl. 2.5 L</b>		Alt. ....	K040233
Fan & Alt. ....	7475	P.S. & W.P. ....	9510
P.S. ....	7335	A.C.; W/Auto. Trans. ....	7340
Fan & A.C. ....	7485	A.C.; W/Man. Trans. ....	7350
Upper; W/A.C. ....	21345	Upper .....	≈21281
or	25307	or	25252
Upper; W/O A.C.; W/X.C. ....	21345	Lower .....	≈21392
or	25307	or	25253
Upper; W/O A.C.; W/Std. Cool. ....	≈21345	Heater To Intake Manifold .....	≈18831
or	25307	Heater To Pipe .....	≈19614
Pipe To W.P.; W/A.C.; Cut at 27" .....	28412	Emission Control Duct Hose .....	28093
Emission Control Duct Hose .....	28093		
<b>V-6 2.8 L</b>		<b>V-6 3.0 L</b>	
W.P. & Alt.; W/O A.P. ....	K040490	Serpentine; W/A.C. ....	≈K061130
W.P., Alt. & A.P. ....	K040525	Serpentine; W/O A.C. ....	≈K060735
P.S. & W.P.; W/A.C. ....	7460	Idle Pulley .....	38001
P.S. & W.P.; W/O A.C. ....	7470	Tensioner Pulley .....	38012
W.P., A.C. & P.S. ....	7550	Upper .....	21281
Upper .....	21602	or	25253
or	25260	Lower .....	21489
Lower .....	21772	or	25305
Heater To Pipe-1 .....	18821	Heater To Pipe-1 .....	≈18820
Pipe-1 To Pipe-2 .....	≈28469	Pipe-1 To Eng.; Cut at 6" .....	28411
Heater To Pipe-3 .....	19605	Heater To Pipe-2 .....	≈19617
Pipe-3 To W.P. ....	19626	Pipe-2 To Eng. ....	≈20618
Eng. To Throttle Body .....	≈18415	Throttle Body To Pipe .....	18303
Throttle Body To Eng. ....	≈18415	Throttle Body To Intake Manifold; Cut at 12" .....	28409
		Emission Control Duct Hose .....	28093
<b>V-8 5.0 L</b>		<b>Grand Prix</b>	
W.P. & Alt.; W/Fuel Inj. ....	K050450	<b>V-6 3.8 L</b>	
W.P. & Alt.; W/O Fuel Inj. ....	7445	Fan & Alt.; W/A.C. ....	7465
P.S.; W/A.C. ....	7405	P.S. ....	7375
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Fan & A.C. ....	7516
P.S. & W.P.; W/O A.C.; W/5-Blade Fan .....	7425	A.P. ....	7374
W.P., A.C. & P.S.; Eng. VIN F, H .....	7560	Upper .....	≈21189
W.P., A.C. & P.S.; Eng. VIN G .....	7555	or	25262
A.P.; W/A.C. ....	7335	Lower .....	21211
A.P.; W/O A.C. ....	7360	or	25487
Upper; W/Fuel Inj.; Preferred Hose .....	≈21438		

≈Cut to Fit.  
 ≈See Micro-V Belt Routing Guide.

≈Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Grand Prix - Continued</b>		<b>Parisienne - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
By Pass .....	20338	Lower .....	≡21336
Heater To W.P.; W/A.C. ....	≡28481	or	25532
Heater To Valve; W/A.C.; Cut at 4" .....	28411	Heater To Valve; Cut at 4" .....	28411
Valve To Pipe; W/A.C.; Cut at 16" .....	28411	Valve To Intake Manifold; Cut at 25" .....	28411
Heater To Intake Manifold; W/A.C.; Cut at 16" .....	28411	Heater To W.P.; Cut at 32" .....	28412
Emission Control Duct Hose .....	28089	<b>V-8 5.7 L Diesel</b>	
<b>V-8 5.0 L</b>		Fan To Alt.; W/A.C. ....	7430
Fan & Alt.; W/V-Belt Drive .....	7445	Fan, Alt. & P.S.; W/O A.C. ....	7555
Fan & Alt.; W/5-Ribbed Belt .....	K050435	Fan & P.S.; W/A.C. ....	7448
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Fan & P.S.; W/O A.C. ....	7445
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Fan & V.P.; W/O A.C. ....	7500
Fan, A.C. & P.S. ....	7555	Fan, A.C. & V.P. ....	7535
A.P.; W/A.C. ....	7335	Upper .....	21205
A.P.; W/O A.C. ....	7360	or	25311
Upper .....	≡21204	Lower .....	21143
or	25311	or	25532
Lower .....	21324	By Pass; Cut at 3" .....	28412
or	25532	Heater To Rad. ....	≡28467
Emission Control Duct Hose .....	28094	<b>Sunbird</b>	
<b>Parisienne</b>		<b>4-Cyl. 1.8 L</b>	
<b>V-6 3.8 L (Non-US)</b>		Alt.; W/O P.S.; W/Turbo .....	K040400
Fan & Alt.; W/A.C. ....	7480	Alt.; W/O P.S.; W/O Turbo .....	K040440
Fan & Alt.; W/O A.C. ....	7450	Alt.; W/P.S.; W/O Turbo .....	K040245
P.S. ....	7375	Alt. & P.S.; W/Turbo .....	K050500
Fan & A.C. ....	7520	P.S.; W/O Turbo .....	K040400
Upper .....	≡21189	A.C. ....	7328
or	25262	Timing Component Kit .....	TCK081
Lower .....	21211	Cam. Belt .....	T081
or	25487	Upper; W/A.C. ....	≡21353
By Pass .....	20338	Upper; W/O A.C. ....	20476
Heater To W.P.; W/A.C. ....	≡28481	or	25251
Heater To Valve; W/A.C.; Cut at 4" .....	28411	Lower - Eng. To Pipe .....	21366
Valve To Pipe; W/A.C.; Cut at 16" .....	28411	Lower - Pipe To Rad. ....	21495
Heater To Intake Manifold; W/A.C.; Cut at 16" .....	28411	or	25257
<b>V-6 4.3 L</b>		Heater To Pipe-1; W/O Turbo .....	19614
Fan & Alt.; W/108A. Alt. ....	K050435	Intake Manifold To W.P.; W/O Turbo .....	18742
Fan & Alt.; W/O 108A. Alt. ....	7445	Heater To Pipe-1; W/Turbo .....	18704
P.S.; W/A.C. ....	7405	Pipe-1 To W.P.; W/Turbo .....	19670
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Emission Control Duct Hose .....	28089
Fan; W/O A.C.; W/5-Blade Fan .....	7425	<b>4-Cyl. 2.0 L</b>	
Fan, A.C. & P.S. ....	7560	W.P. & Alt.; W/A.C. ....	7453
A.P.; W/A.C. ....	7335	W.P. & Alt.; W/O A.C.; W/42A. Alt. ....	7448
A.P.; W/O A.C. ....	7355	W.P. & Alt.; W/O A.C.; W/O 42A. Alt. ....	7453
Upper .....	21269	P.S. & W.P. ....	7512
or	25260	A.C. ....	7315
Lower .....	21336	Idler Pulley .....	38037
or	25535	Emission Control Duct Hose .....	28089
Heater To Valve; Cut at 4" .....	28411	<b>Sunburst</b>	
Valve To Intake Manifold .....	≡28470	<b>4-Cyl. 1.5 L (Non-US)</b>	
Heater To W.P. ....	≡28479	Alt. ....	K040270
Emission Control Duct Hose .....	28088	P.S. ....	7360
<b>V-8 5.0 L</b>		A.C. ....	9300
Fan & Alt.; W/V-Belt Drive .....	7445	Timing Component Kit .....	☆TCK162
Fan & Alt.; W/5-Ribbed Belt .....	K050435	Cam. Belt; Preferred Belt .....	☆T162
P.S.; W/A.C.; Sedan .....	7405	Cam. Belt; Optional Belt .....	☆T118
P.S.; W/A.C.; Wagon .....	7395	Cam. Tensioner Assy. ....	T41201
P.S.; W/O A.C.; W/4-Blade Fan .....	7370	Upper .....	21514
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	or	25252
Fan, A.C. & P.S. ....	7555	Lower; W/Auto. Trans. ....	≡21513
A.P.; W/A.C. ....	7335	Lower; W/Man. Trans. ....	21513
A.P.; W/O A.C. ....	7360	or	25253
Upper .....	≡21204	By Pass .....	21733
or	25311	Heater To Eng. - Inlet .....	18819
		Heater To Eng. - Outlet .....	18774

≡Cut to Fit.

☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>Sunburst - Continued</b>		<b>6000 - Continued</b>	
<b>4-Cyl. 1.5 L (Non-US) - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Intake Manifold To Eng. ....	21733	Upper; W/O A.C.; W/Std. Cool. ....	☞21065
<b>1984</b>			or 25253
<b>1000</b>		Lower .....	21344
<b>4-Cyl. 1.6 L</b>		Heater To Eng.; W/A.C.; Left Of Blower Mtr. ....	☞18826
Fan, Alt. & A.P. ....	7435	Heater To Eng.; W/O A.C.; Cut at 16" .....	28411
Fan & Alt.; W/O A.P. ....	7400	Heater To Pipe; W/A.C. ....	☞20618
P.S. ....	7270	Pipe To W.P. ....	☞19620
Fan & A.C. ....	7473	Emission Control Duct Hose .....	28093
Cam. Belt .....	T061	<b>V-6 2.8 L</b>	
Upper; W/A.C. ....	20137	W.P. & Alt.; Eng. VIN X .....	7450
	or 25253	W.P. & Alt.; Eng. VIN Z .....	7460
Upper; W/O A.C.; W/X.C. ....	20137	P.S. & W.P. ....	7465
	or 25252	A.C. ....	7395
Upper; W/O A.C.; W/Std. Cool. ....	☞21229	A.P. ....	7340
	or 25255	Upper; W/A.C. ....	21337
Lower .....	☞20573		or 25305
	or 25526	Upper; W/O A.C.; W/X.C. ....	21337
Pipe To Pipe .....	☞20618		or 25305
Heater To Eng. ....	☞28467	Upper; W/O A.C.; W/Std. Cool. ....	21558
Emission Control Duct Hose .....	28093		or 25309
<b>2000 Sunbird</b>		Lower .....	21713
<b>4-Cyl. 1.8 L</b>			or 25476
Alt.; W/O P.S.; W/Turbo .....	K040400	Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411
Alt.; W/O P.S.; W/O Turbo .....	K040440	Pipe-1 To Thermostat; W/A.C. ....	☞18873
Alt.; W/P.S.; W/O Turbo .....	K040245	Heater To Eng.; W/A.C. ....	☞18873
Alt. & P.S.; W/Turbo .....	K050500	Emission Control Duct Hose; Eng. VIN X .....	28093
P.S.; W/O Turbo .....	K040400	<b>V-6 4.3 L Diesel</b>	
A.C. ....	7335	Serpentine .....	☞K060705
Timing Component Kit .....	TCK081	V.P. ....	7304
Cam. Belt .....	T081	Tensioner Pulley - Serpentine .....	38012
Upper; W/A.C. ....	☞21353	Upper .....	25305
Upper; W/O A.C. ....	20476	Heater To Valve; W/A.C.; Cut at 14" .....	28411
	or 25251	Tee To Eng.; W/A.C.; Cut at 3" .....	28412
Lower - Eng. To Pipe .....	21366	Valve To Heater; W/A.C.; Cut at 3" .....	28412
Lower - Pipe To Rad. ....	21347	Heater To Eng.; W/O A.C. ....	☞28473
	or 25257	<b>Acadian</b>	
Heater To Intake Manifold; W/O Turbo; Cut at 20" .....	28411	<b>4-Cyl. 1.6 L (Non-US)</b>	
Heater To Pipe-1; Cut at 20" .....	28412	Fan, Alt. & A.P. ....	7435
Emission Control Duct Hose .....	28089	Fan & Alt.; W/O A.P. ....	7400
<b>4-Cyl. 2.0 L</b>		P.S. ....	7270
W.P. & Alt.; W/A.C. ....	7453	Fan & A.C. ....	7473
W.P. & Alt.; W/O A.C.; W/42A. Alt. ....	7448	Cam. Belt .....	T061
W.P. & Alt.; W/O A.C.; W/O 42A. Alt. ....	7453	Upper; W/A.C. ....	20137
P.S. & W.P. ....	7570		or 25253
A.C. ....	7315	Upper; W/O A.C.; W/X.C. ....	20137
Upper .....	21281		or 25252
	or 25252	Upper; W/O A.C.; W/Std. Cool. ....	☞21229
Lower; W/A.C. ....	21490		or 25255
Lower; W/O A.C. ....	21384	Lower .....	☞20573
Heater To Pipe; W/A.C. ....	☞28467		or 25526
Pipe-1 To Pipe-2; W/O A.C. ....	☞28467	Pipe To Pipe .....	☞20618
Heater To Intake Manifold; W/A.C. ....	☞18836	Heater To Eng. ....	☞28466
Emission Control Duct Hose .....	28089	<b>4-Cyl. 1.8 L Diesel (Non-US)</b>	
<b>6000</b>		Fan & Alt. ....	9405
<b>4-Cyl. 2.5 L</b>		P.S. ....	7516
W.P. & Alt. ....	7508	Cam. Belt .....	☆T076
P.S. & W.P. ....	7440	Upper .....	21326
A.C. ....	7292		or 25252
Upper; W/A.C. ....	21361	Lower .....	20877
	or 25307	By Pass; Cut at 8" .....	28411
Upper; W/O A.C.; W/X.C. ....	21361	Heater To Pipe-1; Hose is inside vehicle under dashboard. .	☞19611
	or 25255	Heater To Pipe-2; Hose is inside vehicle under dashboard. .	☞18786
		Pipe-4 To Pipe-5; Cut at 3" .....	28412

☞Cut to Fit.  
☆Interference Engine Application.

☞See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Bonneville</b>		<b>Firebird</b>	
<b>V-6 3.8 L</b>		<b>4-Cyl. 2.5 L</b>	
Fan & Alt.; W/A.C. ....	7460	Fan & Alt. ....	7475
Fan & Alt.; W/O A.C. ....	7455	P.S. ....	7335
P.S. ....	7375	Fan & A.C. ....	7485
Fan & A.C. ....	7516	Upper; W/A.C. ....	21345
A.P. ....	7374	or	25307
Upper ....	☞21189	Upper; W/O A.C.; W/X.C. ....	21345
or	25265	or	25307
Lower ....	21211	Upper; W/O A.C.; W/Std. Cool. ....	☞21345
or	25487	or	25307
By Pass; W/L-Shaped Hose ....	20338	Pipe To W.P.; W/A.C.; Cut at 27" ....	28412
By Pass; W/S-Shaped Hose ....	20521	<b>V-6 2.8 L</b>	
Heater To W.P.; W/A.C. ....	☞28479	Fan & Alt.; W/A.C. ....	7485
Heater To Valve; W/A.C.; Cut at 3" ....	28411	Fan, Alt. & A.P.; W/A.C. ....	7525
Valve To Intake Manifold; W/A.C.; Cut at 22" ....	28411	Fan & Alt.; W/O A.C. ....	7490
Heater To Intake Manifold; W/O A.C.; Cut at 29" ....	28411	Fan, Alt. & A.P.; W/O A.C. ....	7530
Emission Control Duct Hose ....	28089	Fan & P.S.; W/A.C. ....	7480
<b>V-8 5.0 L</b>		Fan & P.S.; W/O A.C. ....	7485
Fan & Alt. ....	7445	Fan & A.C. ....	7473
P.S.; W/A.C. ....	7405	Upper ....	21334
P.S.; W/O A.C.; W/4-Blade Fan ....	7370	or	25309
Fan & P.S.; W/O A.C.; W/5-Blade Fan ....	7425	Lower ....	☞21772
Fan, A.C. & P.S. ....	7555	Heater To Pipe-1 ....	☞28467
A.P. ....	7335	Pipe-1 To Eng. ....	☞28470
Upper ....	☞21204	Heater To Pipe-3 ....	☞28475
or	25311	Pipe-3 To W.P.; Cut at 20" ....	28412
Lower ....	21324	Emission Control Duct Hose ....	28088
or	25532	<b>V-8 5.0 L</b>	
Heater To Tee; Cut at 4" ....	28411	Fan & Alt.; W/A.C. ....	7445
Tee To Eng.; Cut at 20" ....	28411	Fan & Alt.; W/O A.C.; W/O 42A. Alt. ....	7445
Heater To W.P.; Cut at 33" ....	28412	Fan & Alt.; W/O A.C.; W/42A. Alt. ....	7440
Emission Control Duct Hose ....	28094	P.S.; W/A.C. ....	7405
<b>V-8 5.7 L Diesel</b>		P.S.; W/O A.C.; W/4-Blade Fan ....	7370
Fan To Alt.; W/A.C. ....	7430	Fan & P.S.; W/O A.C.; W/5-Blade Fan ....	7425
Fan & Alt.; W/O A.C. ....	7500	W.P., A.C. & P.S.; Eng. VIN G ....	7565
Fan & P.S.; W/A.C. ....	7448	Fan, A.C. & P.S.; Eng. VIN H ....	7555
Fan & P.S.; W/O A.C. ....	7450	A.P.; W/A.C. ....	7335
Fan & A.C. ....	7520	A.P.; W/O A.C. ....	7355
Upper; Part No. 22503634 ....	21205	Upper; W/A.C. ....	☞21204
or	25311	or	25311
Upper; Part No. 22506594 ....	21277	Upper; W/O A.C.; W/X.C. ....	☞21204
or	25311	or	25311
Lower ....	21143	Upper; W/O A.C.; W/Std. Cool. ....	☞21193
or	25532	or	25305
By Pass; Cut at 3" ....	28412	Lower; W/A.C. ....	21324
Heater To Intake Manifold ....	18960	or	25532
Heater To W.P.; Cut at 62" ....	28412	Lower; W/O A.C.; W/X.C. ....	21324
		or	25532
		Lower; W/O A.C.; W/Std. Cool. ....	☞21324
		or	25530
		Heater To Eng. ....	☞18876
		Heater To W.P. ....	☞18876
		Emission Control Duct Hose ....	28094
		<b>Grand Prix</b>	
		<b>V-6 3.8 L</b>	
		Fan & Alt.; W/A.C. ....	7460
		Fan & Alt.; W/O A.C. ....	7455
		P.S. ....	7375
		Fan & A.C. ....	7516
		A.P. ....	7374
		Upper ....	☞21189
		or	25265
		Lower ....	21211
		or	25487
		By Pass; W/L-Shaped Hose ....	20338
		By Pass; W/S-Shaped Hose ....	20521

☞Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Grand Prix - Continued</b>		<b>Parisienne - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Heater To W.P.; W/A.C. ....	≈28479	Emission Control Duct Hose .....	28089
Heater To Valve; W/A.C.; Cut at 3" .....	28411	<b>V-8 5.7 L Diesel</b>	
Valve To Intake Manifold; W/A.C.; Cut at 22" .....	28411	Fan To Alt.; W/A.C. ....	7430
Heater To Intake Manifold; W/O A.C.; Cut at 29" .....	28411	Fan & Alt.; W/O A.C. ....	7500
Emission Control Duct Hose .....	28089	Fan & P.S.; W/A.C. ....	7448
<b>V-8 5.0 L</b>		Fan & P.S.; W/O A.C. ....	7450
Fan & Alt. ....	7445	Fan & A.C. ....	7520
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	Upper; Part No. 22503634 .....	21205
Fan, A.C. & P.S. ....	7555	.....	or 25311
A.P. ....	7335	Upper; Part No. 22506594 .....	21277
Upper .....	≈21204	.....	or 25311
.....	or 25311	Lower .....	21143
Lower .....	21324	.....	or 25532
.....	or 25532	By Pass; Cut at 3" .....	28412
Heater To Tee; Cut at 4" .....	28411	Heater To Intake Manifold .....	18960
Tee To Eng.; Cut at 20" .....	28411	Heater To W.P.; Cut at 62" .....	28412
Heater To W.P.; Cut at 33" .....	28412		
Emission Control Duct Hose .....	28094	<b>Phoenix</b>	
<b>V-8 5.7 L Diesel</b>		<b>4-Cyl. 2.5 L</b>	
Fan To Alt.; W/A.C. ....	7430	W.P. & Alt. ....	7508
Fan & Alt.; W/O A.C. ....	7500	P.S. & W.P. ....	7440
Fan & P.S.; W/A.C. ....	7448	A.C. ....	7292
Fan & P.S.; W/O A.C. ....	7450	Upper; W/A.C. ....	21341
Fan & A.C. ....	7520	.....	or 25257
Upper; Part No. 22503634 .....	21205	Upper; W/O A.C.; W/X.C. ....	21341
.....	or 25311	.....	or 25257
Upper; Part No. 22506594 .....	21277	Upper; W/O A.C.; W/Std. Cool. ....	21065
.....	or 25311	.....	or 25255
Lower .....	21143	Lower .....	21157
.....	or 25532	Heater To Pipe; W/A.C. ....	≈20618
By Pass; Cut at 3" .....	28412	Pipe To Thermostat; W/A.C. ....	≈19620
Heater To Intake Manifold .....	18960	Pipe To Thermostat; W/O A.C. ....	≈19620
Heater To W.P.; Cut at 62" .....	28412	Heater To Intake Manifold; W/A.C. ....	≈18826
		Heater To Intake Manifold; W/O A.C.; Cut at 16" .....	28411
<b>Parisienne</b>		<b>V-6 2.8 L</b>	
<b>V-6 3.8 L</b>		W.P. & Alt.; W/P.S. ....	7450
Fan & Alt.; W/A.C. ....	7480	W.P. & Alt.; W/O P.S. ....	7417
Fan & Alt.; W/O A.C. ....	7450	P.S. & W.P. ....	7465
P.S. ....	7375	A.C. ....	7395
Fan & A.C. ....	7520	A.P. ....	7340
A.P. ....	7374	Upper; W/A.C. ....	≈21167
Upper .....	≈21189	.....	or 25307
.....	or 25265	Upper; W/O A.C.; W/X.C. ....	≈21167
Lower .....	21211	.....	or 25307
.....	or 25487	Upper; W/O A.C.; W/Std. Cool. ....	21167
By Pass; W/L-Shaped Hose .....	20338	.....	or 25311
By Pass; W/S-Shaped Hose .....	20521	Lower .....	20442
Heater To Valve; W/A.C.; Cut at 3" .....	28411	.....	or 25482
Valve To Eng.; Cut at 16" .....	28411	Heater To Pipe-1; W/A.C. ....	19631
Emission Control Duct Hose .....	28089	Heater To Pipe-1; W/O A.C. ....	19671
<b>V-8 5.0 L</b>		Heater To Pipe-2; W/A.C.; Cut at 4" .....	28411
Fan & Alt. ....	7445	Heater To Eng.; W/O A.C. ....	≈28470
P.S.; W/A.C.; Sedan .....	7405	Emission Control Duct Hose .....	28088
P.S.; W/A.C.; Wagon .....	7395		
P.S.; W/O A.C.; W/4-Blade Fan; Sedan .....	7370	<b>1983</b>	
P.S.; W/O A.C.; W/4-Blade Fan; Wagon .....	7365	<b>1000</b>	
Fan & P.S.; W/O A.C.; W/5-Blade Fan .....	7425	<b>4-Cyl. 1.6 L</b>	
Fan, A.C. & P.S. ....	7555	Fan, Alt. & A.P. ....	7435
A.P. ....	7335	Fan & Alt.; W/O A.P. ....	7400
Upper .....	≈21204	P.S. ....	7270
.....	or 25311	Fan & A.C. ....	7473
Lower .....	≈21336	Cam. Belt .....	T061
.....	or 25532	Upper; W/A.C. ....	20137
Heater To Eng.; Cut at 18" .....	28411	.....	or 25253
Heater To W.P.; Cut at 64" .....	28412		

≈Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>1000 - Continued</b>		<b>6000 - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>V-6 2.8 L - Continued</b>	
Upper; W/O A.C.; W/Std. Cool. ....	☞21229	P.S. & W.P. ....	7470
..... or	25255	A.C. ....	7395
Upper; W/O A.C.; W/X.C. ....	20137	A.P. ....	7340
..... or	25252	Upper; W/A.C. ....	21337
Lower ..... ☞20573		..... or	25305
..... or	25526	Upper; W/X.C. ....	21337
Pipe To Eng. .... ☞20618		..... or	25305
Heater To Eng. .... ☞28467		Upper; W/O A.C.; W/Std. Cool. ....	21558
Emission Control Duct Hose ..... 28088		..... or	25309
		Lower ..... ☞21713	
		..... or	25476
		Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411
		Pipe To Thermostat; W/A.C. .... ☞18873	
		Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412
		Heater To Thermostat; W/O A.C. .... ☞28470	
		Emission Control Duct Hose ..... 28088	
		<b>V-6 4.3 L Diesel</b>	
		Serpentine ..... ☞K060705	
		V.P. .... 7304	
		Tensioner Pulley - Serpentine .....	38012
		Upper ..... 25305	
		Heater To Valve; W/A.C.; Cut at 14" .....	28411
		Valve To Heater; W/A.C.; Cut at 3" .....	28412
		Tee To W.P.; Cut at 3" .....	28412
		<b>Acadian</b>	
		<b>4-Cyl. 1.6 L (Non-US)</b>	
		Fan, Alt. & A.P. .... 7435	
		Fan & Alt.; W/O A.P. .... 7400	
		P.S. .... 7270	
		Fan & A.C. .... 7473	
		Cam. Belt ..... T061	
		Upper; W/A.C. .... 20137	
		..... or	25253
		Upper; W/O A.C.; W/Std. Cool. .... ☞21229	
		..... or	25255
		Upper; W/O A.C.; W/X.C. .... 20137	
		..... or	25252
		Lower ..... ☞20573	
		..... or	25526
		Pipe To Eng. .... ☞20618	
		Heater To Eng. .... ☞28467	
		<b>4-Cyl. 1.8 L Diesel (Non-US)</b>	
		Fan & Alt. .... 9405	
		P.S. .... 7516	
		Cam. Belt ..... ☆T076	
		Upper ..... 21326	
		..... or	25252
		Lower ..... ☞21171	
		..... or	25250
		By Pass; Cut at 8" .....	28411
		Heater To Pipe-1; Hose is inside vehicle under dashboard. .	☞19611
		Heater To Pipe-2; Hose is inside vehicle under dashboard. .	☞18786
		Pipe-4 To Pipe-5; Cut at 3" .....	28412
		<b>Bonneville</b>	
		<b>V-6 3.8 L</b>	
		Fan & Alt.; W/A.C. .... 7460	
		Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt. .... 7450	
		Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt. .... 7455	
		P.S. .... 7375	
		Fan & A.C. .... 7516	
		A.P. .... 7374	
		Upper ..... or	21189
			25265

☞Cut to Fit.

☆Interference Engine Application.

◆See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Bonneville - Continued</b>		<b>Firebird - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.0 L</b>	
Lower .....	21211	Fan & Alt.; W/O 70A., 85A. Alt. ....	7445
or	25487	Fan & Alt.; W/70A., 85A. Alt. ....	7455
By Pass .....	20338	P.S.; W/A.C. ....	7405
Heater To Valve; Cut at 3" .....	28411	P.S.; W/O A.C.; W/O 70A., 85A. Alt. ....	7370
Valve To Eng.; Cut at 22" .....	28411	Fan & P.S.; W/O A.C.; W/70A., 85A. Alt. ....	7425
Heater To W.P. ....	⊗28479	Fan, A.C. & P.S.; Eng. VIN H, S .....	7555
Emission Control Duct Hose .....	28089	Fan, A.C. & P.S.; Eng. VIN 7 .....	7565
<b>V-8 5.0 L</b>		A.P.; W/A.C. ....	7335
Fan & Alt.; W/70A., 80A. Alt. ....	7455	A.P.; W/O A.C.; W/O 70A., 85A. Alt. ....	7355
Fan & Alt.; W/O 70A., 80A. Alt. ....	7445	A.P.; W/O A.C.; W/70A., 85A. Alt. ....	7335
P.S.; W/A.C. ....	7405	Upper; W/A.C. ....	⊗21204
P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; W/4-Blade Fan .....	7370	or	25311
Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; W/5-Blade Fan .....	7425	Upper; W/X.C. ....	⊗21204
Fan, A.C. & P.S. ....	7555	or	25311
A.P.; W/A.C. ....	7335	Upper; W/O A.C.; W/Std. Cool. ....	⊗21193
A.P.; W/O A.C.; W/O 66A., 70A., 78A. Alt. ....	7355	or	25305
A.P.; W/O A.C.; W/66A., 70A., 78A. Alt. ....	7335	Lower .....	21324
Upper .....	⊗21204	or	25532
or	25311	Heater To W.P.; Cut at 37" .....	28412
Lower .....	21324	Emission Control Duct Hose .....	28094
Heater To Tee; Cut at 4" .....	28411	<b>Grand Lemans</b>	
Tee To Eng.; Cut at 20" .....	28411	<b>V-6 3.8 L (Non-US)</b>	
Heater To W.P.; Cut at 33" .....	28412	Fan & Alt.; W/A.C. ....	7460
Emission Control Duct Hose .....	28094	Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt. ....	7450
<b>V-8 5.7 L Diesel</b>		Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt. ....	7455
Alt. ....	7435	P.S. ....	7375
Fan & P.S. ....	7448	Fan & A.C. ....	7516
Fan & A.C. ....	7520	A.P. ....	7374
Upper .....	21205	Upper .....	21189
or	25311	or	25265
Lower .....	21143	Lower .....	21211
or	25532	or	25487
By Pass; Cut at 6" .....	28412	By Pass .....	20338
Heater To Intake Manifold; Cut at 17" .....	28411	Heater To Valve; Cut at 3" .....	28411
Heater To W.P.; Cut at 66" .....	28412	Valve To Eng.; Cut at 22" .....	28411
<b>Firebird</b>		Heater To W.P. ....	⊗28479
<b>4-Cyl. 2.5 L</b>		<b>V-8 5.0 L (Non-US)</b>	
Fan & Alt. ....	7475	Fan & Alt.; W/70A., 80A. Alt. ....	7455
P.S. ....	7335	Fan & Alt.; W/O 70A., 80A. Alt. ....	7445
Fan & A.C. ....	7485	P.S.; W/A.C. ....	7405
Upper; W/A.C. ....	21345	P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.; W/4-Blade Fan .....	7370
or	25307	Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.; W/5-Blade Fan .....	7425
Upper; W/X.C. ....	21345	Fan, A.C. & P.S. ....	7555
or	25307	A.P.; W/A.C. ....	7335
Upper; W/O A.C.; W/Std. Cool. ....	⊗21345	A.P.; W/O A.C.; W/O 66A., 70A., 78A. Alt. ....	7355
or	25307	A.P.; W/O A.C.; W/66A., 70A., 78A. Alt. ....	7335
Pipe To W.P.; W/A.C.; Cut at 28" .....	28412	Upper .....	⊗21204
<b>V-6 2.8 L</b>		or	25311
Fan & Alt.; W/A.C. ....	7485	Lower .....	21324
Fan, Alt. & A.P.; W/A.C. ....	7525	Heater To Tee; Cut at 4" .....	28411
Fan & Alt.; W/O A.C. ....	7490	Tee To Eng.; Cut at 20" .....	28411
Fan, Alt. & A.P.; W/O A.C. ....	7530	Heater To W.P.; Cut at 33" .....	28412
Fan & P.S.; W/A.C. ....	7480	<b>V-8 5.7 L Diesel (Non-US)</b>	
Fan & P.S.; W/O A.C. ....	7485	Fan To Alt.; W/A.C. ....	7435
Fan & A.C. ....	7473	Fan & Alt.; W/O A.C. ....	7500
Upper .....	21334	Fan & P.S.; W/A.C. ....	7448
or	25309	Fan & P.S.; W/O A.C. ....	7450
Lower .....	⊗21772	Fan & A.C. ....	7520
Heater To Pipe-1 .....	⊗28467	Upper .....	21205
Pipe-1 To Eng. ....	⊗28470	or	25311
Heater To Pipe-2 .....	⊗28475	Lower .....	21143
Pipe-2 To W.P.; Cut at 20" .....	28412	or	25532
Emission Control Duct Hose .....	28088	By Pass; Cut at 6" .....	28412

⊗=Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Grand Lemans - Continued</b>		<b>Parisienne - Continued</b>	
<b>V-8 5.7 L Diesel (Non-US) - Continued</b>		<b>V-6 3.8 L - Continued</b>	
Heater To Intake Manifold; Cut at 17" .....	28411	Fan & P.S.; W/O A.C.; W/5-Blade Fan; Eng. VIN 9 .....	7425
Heater To W.P.; Cut at 66" .....	28412	Fan, A.C. & P.S.; Eng. VIN 9 .....	7535
<b>Grand Prix</b>		A.P.; W/A.C.; Eng. VIN 9 .....	7335
<b>V-6 3.8 L</b>		A.P.; W/O A.C.; W/4-Blade Fan; Eng. VIN 9 .....	7355
Fan & Alt.; W/A.C. ....	7460	A.P.; W/O A.C.; W/5-Blade Fan; Eng. VIN 9 .....	7335
Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt. ....	7450	Upper; Eng. VIN A .....	21189
Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt. ....	7455	.....	or
P.S. ....	7375	Upper; Eng. VIN 9 .....	21269
Fan & A.C. ....	7516	.....	or
A.P. ....	7374	Lower; Eng. VIN A .....	21211
Upper .....	21189	.....	or
.....	or	Lower; Eng. VIN 9 .....	21336
.....	25265	.....	or
.....	21211	By Pass .....	20338
.....	or	Heater To Valve; Cut at 3" .....	28411
By Pass .....	25487	Valve To Eng.; Eng. VIN A; Cut at 22" .....	28411
Heater To Valve; Cut at 3" .....	20338	Valve To Eng.; Eng. VIN 9; Cut at 16" .....	28411
Valve To Eng.; Cut at 22" .....	28411	Heater To W.P. ....	≈28479
Heater To W.P. ....	≈28479	<b>V-8 5.0 L</b>	
Emission Control Duct Hose .....	28089	Fan & Alt.; W/70A., 80A. Alt. ....	7455
<b>V-8 5.0 L</b>		Fan & Alt.; W/O 70A., 80A. Alt. ....	7445
Fan & Alt.; W/70A., 80A. Alt. ....	7455	P.S.; W/A.C. ....	7405
Fan & Alt.; W/O 70A., 80A. Alt. ....	7445	P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.;	
P.S.; W/A.C. ....	7405	W/4-Blade Fan .....	7370
P.S.; W/O A.C.; W/O 66A., 70A., 78A., 80A. Alt.;		Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.;	
W/4-Blade Fan .....	7370	W/5-Blade Fan .....	7425
Fan & P.S.; W/O A.C.; W/66A., 70A., 78A., 80A. Alt.;		Fan, A.C. & P.S. ....	7555
W/5-Blade Fan .....	7425	A.P.; W/A.C. ....	7335
Fan, A.C. & P.S. ....	7555	A.P.; W/O A.C.; W/O 66A., 70A., 78A. Alt. ....	7355
A.P.; W/A.C. ....	7335	A.P.; W/O A.C.; W/66A., 70A., 78A. Alt. ....	7335
A.P.; W/O A.C.; W/O 66A., 70A., 78A. Alt. ....	7355	Upper .....	≈21204
A.P.; W/O A.C.; W/66A., 70A., 78A. Alt. ....	7335	.....	or
Upper .....	≈21204	Lower .....	≈21336
.....	or	.....	or
Lower .....	21324	Heater To W.P.; Cut at 31" .....	28412
Heater To Tee; Cut at 4" .....	28411	Heater To Valve; Cut at 3" .....	28411
Tee To Eng.; Cut at 20" .....	28411	Valve To Eng.; Cut at 25" .....	28411
Heater To W.P.; Cut at 33" .....	28412	<b>V-8 5.7 L Diesel</b>	
Emission Control Duct Hose .....	28094	Fan To Alt.; W/A.C. ....	7435
<b>V-8 5.7 L Diesel</b>		Fan & Alt.; W/O A.C. ....	7500
Alt. ....	7435	Fan & P.S.; W/A.C. ....	7448
Fan & P.S. ....	7448	Fan & P.S.; W/O A.C. ....	7450
Fan & A.C. ....	7520	Fan & A.C. ....	7520
Upper .....	21205	Upper .....	21205
.....	or	.....	or
Lower .....	25311	Lower .....	21143
.....	or	.....	or
By Pass; Cut at 6" .....	21143	By Pass; Cut at 6" .....	25532
Heater To Intake Manifold; Cut at 17" .....	28412	.....	28412
Heater To Intake Manifold; Cut at 17" .....	28411	Heater To Intake Manifold; Cut at 17" .....	28411
Heater To W.P.; Cut at 66" .....	28412	Heater To W.P.; Cut at 66" .....	28412
<b>Parisienne</b>		<b>Phoenix</b>	
<b>V-6 3.8 L</b>		<b>4-Cyl. 2.5 L</b>	
Fan & Alt.; W/A.C.; Eng. VIN A .....	7480	W.P. & Alt.; Eng. VIN R .....	7508
Fan & Alt.; W/O A.C.; W/O 70A., 78A., 85A. Alt.; Eng. VIN		W.P. & Alt.; W/70A., 85A. Alt.; Eng. VIN 5 .....	7508
A .....	7450	W.P. & Alt.; W/O 70A., 85A. Alt.; Eng. VIN 5 .....	7495
Fan & Alt.; W/O A.C.; W/70A., 78A., 85A. Alt.; Eng. VIN A ..	7455	P.S. & W.P.; Eng. VIN R .....	7440
P.S.; Eng. VIN A .....	7375	A.C.; Eng. VIN R .....	7292
Fan & A.C.; Eng. VIN A .....	7520	Upper; W/A.C. ....	21341
A.P.; Eng. VIN A .....	7374	.....	or
A.P. & V.P.; Eng. VIN A .....	7444	Upper; W/X.C. ....	25257
Fan & Alt.; W/A.C.; W/70A. Alt.; Eng. VIN 9 .....	7455	.....	or
Fan & Alt.; W/A.C.; W/O 70A. Alt.; Eng. VIN 9 .....	7445	Upper; W/O A.C.; W/Std. Cool. ....	21341
Fan & Alt.; W/O A.C.; Eng. VIN 9 .....	7440	.....	or
P.S.; W/A.C.; Eng. VIN 9 .....	7370	Lower .....	25257
P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN 9 .....	7370	.....	or
		Heater To Pipe; W/A.C. ....	21065
		.....	25255
		.....	21157
		.....	≈20618

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>Phoenix - Continued</b>		<b>6000 - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>V-6 4.3 L Diesel - Continued</b>	
Pipe To Thermostat .....	⊗19620	Tensioner Pulley - Serpentine .....	38012
Heater To Intake Manifold; W/A.C. ....	⊗18826	Upper .....	25305
<b>V-6 2.8 L</b>		Heater To Valve; W/A.C.; Cut at 3" .....	28411
Alt.; W/P.S. ....	7360	Valve To Heater; W/A.C.; Cut at 3" .....	28412
W.P. & Alt.; W/O P.S. ....	7417	Tee To W.P.; Cut at 3" .....	28412
P.S. & W.P.; W/Auto. Trans. ....	7470	Heater To Eng.; W/O A.C. ....	⊗28473
P.S. & W.P.; W/Man. Trans. ....	7465	<b>Acadian</b>	
W.P. & A.C.; Eng. VIN X .....	7483	<b>4-Cyl. 1.6 L (Non-US)</b>	
W.P. & A.C.; Eng. VIN Z .....	7495	Fan & Alt.; W/O A.P. ....	7400
A.P. ....	7340	Fan, Alt. & A.P. ....	7435
Upper; W/A.C. ....	⊗21167	P.S. ....	7270
or	25307	Fan & A.C. ....	7473
Upper; W/X.C. ....	⊗21167	Cam. Belt .....	T061
or	25307	Upper; W/A.C. ....	20137
Upper; W/O A.C.; W/Std. Cool. ....	21167	or	25252
or	25311	Upper; W/O A.C.; W/Std. Cool. ....	⊗21229
Lower .....	20442	or	25255
or	25482	Upper; W/O A.C.; W/X.C. ....	20137
Heater To Pipe-1; Cut at 3" .....	28411	or	25253
Pipe-1 To Thermostat; W/A.C. ....	⊗18873	Lower; W/A.C. ....	⊗20573
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412	or	25526
Heater To Thermostat; W/O A.C. ....	⊗28466	Lower; W/X.C. ....	⊗20573
Emission Control Duct Hose .....	28088	or	25526
<b>1982</b>		Lower; W/O A.C.; W/Std. Cool. ....	⊗20573
<b>6000</b>		or	25526
<b>4-Cyl. 2.5 L</b>		Pipe To Eng. ....	⊗20618
W.P. & Alt.; Eng. VIN R .....	7508	Heater To Eng. ....	⊗28466
W.P. & Alt.; W/70A. Alt.; Eng. VIN 5 .....	7508	<b>4-Cyl. 1.8 L Diesel (Non-US)</b>	
W.P. & Alt.; W/O 70A. Alt.; Eng. VIN 5 .....	7495	Fan & Alt. ....	9405
P.S. & W.P.; Eng. VIN R .....	7440	P.S. ....	7516
A.C.; Eng. VIN R .....	7292	Cam. Belt .....	☆T076
Upper; W/A.C. ....	21361	Upper .....	21326
or	25255	or	25252
Upper; W/X.C. ....	21361	or	⊗21171
or	25255	or	25250
Upper; W/O A.C.; W/Std. Cool. ....	⊗21065	By Pass; Cut at 8" .....	28411
or	25253	Heater To Pipe-1; Hose is inside vehicle under dashboard. .	⊗19611
Lower .....	21344	Heater To Pipe-2; Hose is inside vehicle under dashboard. .	⊗18786
Heater To Eng.; W/A.C. ....	⊗18826	Pipe-2 To Pipe-3; Cut at 13" .....	28411
Heater To Eng.; W/O A.C. ....	⊗18909	Pipe-4 To Pipe-5; Cut at 3" .....	28412
Heater To Pipe; W/A.C. ....	⊗20618	<b>Bonneville</b>	
Pipe To W.P. ....	⊗19620	<b>V-6 3.8 L</b>	
<b>V-6 2.8 L</b>		Fan & Alt.; W/A.C. ....	7460
Alt. ....	7360	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455
P.S. & W.P. ....	7470	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450
W.P. & A.C. ....	7483	P.S. ....	7375
A.P. ....	7340	Fan & A.C. ....	7516
Upper; W/A.C. ....	21337	A.P. ....	7374
or	25305	Upper .....	21189
Upper; W/X.C. ....	21337	or	25265
or	25305	Lower .....	21211
Upper; W/O A.C.; W/Std. Cool. ....	21558	or	25487
or	25309	By Pass .....	20521
Lower .....	21713	Heater To Valve; Cut at 3" .....	28411
or	25476	Valve To Eng.; Cut at 22" .....	28411
Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411	Heater To W.P. ....	⊗28479
Heater To W.P.; W/O A.C. ....	⊗28478	Emission Control Duct Hose .....	28089
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28411	<b>V-6 4.1 L</b>	
Pipe-2 To Eng.; W/A.C. ....	⊗18873	Fan & Alt.; W/A.C. ....	7460
Heater To Thermostat; W/O A.C. ....	⊗28470	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455
Emission Control Duct Hose .....	28088	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450
<b>V-6 4.3 L Diesel</b>		P.S. ....	7375
Serpentine; W/A.C. ....	⊕K060735	Fan & A.C. ....	7516
W.P. To V.P.; W/A.C. ....	7304	A.P. ....	7374

⊗Cut to Fit.

☆Interference Engine Application.

⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Bonneville - Continued</b>		<b>Firebird - Continued</b>	
<b>V-6 4.1 L - Continued</b>		<b>V-8 5.0 L - Continued</b>	
Upper .....	21189	A.P.; W/O A.C.; W/70A., 85A. Alt. ....	7335
or	25265	Upper; W/A.C. ....	≈21204
Lower .....	21211	or	25311
or	25487	Upper; W/X.C. ....	≈21204
By Pass .....	20338	or	25311
Heater To Valve; Cut at 7" .....	28411	Upper; W/O A.C.; W/Std. Cool. ....	≈21193
Valve To Eng.; Cut at 13" .....	28411	or	25305
Emission Control Duct Hose .....	28089	Lower; W/A.C. ....	21324
<b>V-8 5.7 L Diesel</b>		or	25532
Fan To Alt.; W/A.C. ....	7435	Lower; W/X.C. ....	21324
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	or	25532
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	Lower; W/O A.C.; W/Std. Cool. ....	≈21324
Fan & P.S.; W/A.C. ....	7448	or	25530
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Heater To W.P.; Cut at 37" .....	28412
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	Emission Control Duct Hose; Eng. VIN H .....	28094
Fan & A.C. ....	7520	<b>Grand Lemans</b>	
Upper .....	21205	<b>V-6 3.8 L (Non-US)</b>	
or	25311	Fan & Alt.; W/A.C. ....	7460
Lower .....	21143	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455
or	25532	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450
By Pass; Cut at 6" .....	28412	P.S. ....	7375
Heater To Intake Manifold; Cut at 17" .....	28411	Fan & A.C. ....	7516
Heater To W.P.; Cut at 66" .....	28412	A.P. ....	7374
<b>Firebird</b>		Upper .....	21189
<b>4-Cyl. 2.5 L</b>		or	25265
Fan & Alt.; W/A.C. ....	7445	Lower .....	21211
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7445	or	25487
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7480	By Pass .....	20521
P.S. ....	7345	Heater To Valve; Cut at 3" .....	28411
Fan & A.C. ....	7516	Valve To Eng.; Cut at 22" .....	28411
Upper; W/A.C. ....	21345	Heater To W.P. ....	≈28479
or	25307	<b>V-6 4.1 L (Non-US)</b>	
Upper; W/X.C. ....	21345	Fan & Alt.; W/A.C. ....	7460
or	25307	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455
Upper; W/O A.C.; W/Std. Cool. ....	≈21345	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450
or	25307	P.S. ....	7375
Heater To Pipe; W/A.C.; Cut at 10" .....	28412	Fan & A.C. ....	7516
Pipe To W.P.; W/A.C.; Cut at 27" .....	28412	A.P. ....	7374
Heater To W.P.; W/O A.C.; Cut at 42" .....	28412	Upper .....	21189
<b>V-6 2.8 L</b>		or	25265
Fan & Alt.; W/A.C. ....	7485	Lower .....	21211
Fan & Alt.; W/O A.C. ....	7490	or	25487
Fan, Alt. & A.P.; W/A.C. ....	7525	By Pass .....	20338
Fan, Alt. & A.P.; W/O A.C. ....	7530	Heater To Valve; Cut at 3" .....	28411
Fan & P.S.; W/A.C. ....	7480	Valve To Eng.; Cut at 22" .....	28411
Fan & P.S.; W/O A.C. ....	7485	Heater To W.P. ....	≈28479
Fan & A.C. ....	7473	<b>V-8 4.4 L (Non-US); V-8 5.0 L (Non-US)</b>	
Upper .....	21334	Fan & Alt.; W/O 70A. Alt. ....	7445
or	25309	Fan & Alt.; W/70A. Alt. ....	7450
Lower .....	≈21772	P.S.; W/A.C. ....	7405
Heater To Pipe-1 .....	≈28473	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370
Pipe-1 To Eng. ....	≈28470	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7425
Heater To Pipe-2 .....	≈28479	Fan & A.C. ....	7555
Pipe-2 To W.P.; Cut at 26" .....	28412	Upper .....	≈21204
<b>V-8 5.0 L</b>		or	25311
Fan & Alt.; W/70A., 85A. Alt. ....	7455	Lower .....	21324
Fan & Alt.; W/O 70A., 85A. Alt. ....	7445	or	25532
P.S.; W/A.C. ....	7405	Heater To Tee; Cut at 4" .....	28411
P.S.; W/O A.C.; W/42A. Alt. ....	7370	Tee To Eng.; Cut at 20" .....	28411
Fan & P.S.; W/O A.C.; W/70A., 85A. Alt. ....	7425	Heater To W.P.; Cut at 33" .....	28412
Fan & A.C.; W/Fuel Inj. ....	7565	<b>V-8 5.7 L Diesel (Non-US)</b>	
Fan & A.C.; W/O Fuel Inj. ....	7555	Fan To Alt.; W/A.C. ....	7435
A.P.; W/A.C. ....	7335	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
A.P.; W/O A.C.; W/42A. Alt. ....	7355	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Grand Lemans - Continued</b>		<b>Grand Prix - Continued</b>	
<b>V-8 5.7 L Diesel (Non-US) - Continued</b>		<b>V-8 5.7 L Diesel - Continued</b>	
Fan & P.S.; W/A.C. ....	7448	Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Fan & A.C. ....	7520
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	Upper .....	21205
Fan & A.C. ....	7520	..... or	25311
Upper .....	21205	Lower .....	21143
..... or	25311	..... or	25532
Lower .....	21143	By Pass; Cut at 6" .....	28412
..... or	25532	Heater To Intake Manifold; Cut at 17" .....	28411
By Pass; Cut at 6" .....	28412	Heater To W.P.; Cut at 66" .....	28412
Heater To Intake Manifold; Cut at 17" .....	28411		
Heater To W.P.; Cut at 66" .....	28412		
		<b>J2000</b>	
<b>Grand Prix</b>		<b>4-Cyl. 1.8 L</b>	
<b>V-6 3.8 L</b>		Alt.; W/P.S.; Eng. VIN O .....	K040245
Fan & Alt.; W/A.C. ....	7460	Alt.; W/O P.S.; Eng. VIN O .....	K040440
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455	W.P. & Alt.; Eng. VIN G .....	7448
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450	W.P., A.P. & P.S.; Eng. VIN G .....	7575
P.S. ....	7375	P.S. & W.P.; W/O A.P.; Eng. VIN G .....	7570
Fan & A.C. ....	7516	P.S.; Eng. VIN O .....	K040400
A.P. ....	7374	A.C. ....	7330
Upper .....	21189	W.P. & A.P.; W/O P.S.; Eng. VIN G .....	7555
..... or	25265	Timing Component Kit; Eng. VIN O .....	TCK081
Lower .....	21211	Cam. Belt; Eng. VIN O .....	T081
..... or	25487	Upper; W/A.C.; Eng. VIN G .....	21281
By Pass .....	20521	..... or	25252
Heater To Valve; Cut at 3" .....	28411	Upper; W/O A.C.; W/16 1/2" Wide Rad.; Eng. VIN G .....	21158
Valve To Eng.; Cut at 22" .....	28411	..... or	25255
Heater To W.P. ....	28479	Upper; W/O A.C.; W/22", 25" Wide Rads.; Eng. VIN G .....	21281
Emission Control Duct Hose .....	28089	..... or	25252
		Upper; W/O A.C.; Eng. VIN O .....	20476
<b>V-6 4.1 L</b>		..... or	25251
Fan & Alt.; W/A.C. ....	7460	Lower; W/16 1/2", 22" Wide Rads.; Eng. VIN G .....	25305
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455	Lower; W/25" Wide Rad.; Eng. VIN G .....	21103
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450	..... or	25302
P.S. ....	7375	Lower - Eng. To Pipe; Eng. VIN O .....	21366
Fan & A.C. ....	7516	Lower - Pipe To Rad.; Eng. VIN O .....	21347
A.P. ....	7374	..... or	25257
Upper .....	21189	Heater To Eng.; W/A.C.; Eng. VIN G .....	18836
..... or	25265	Heater To Eng.; W/A.C.; Eng. VIN O; Cut at 17" .....	28411
Lower .....	21211	Heater To Pipe; W/A.C.; Eng. VIN O .....	19614
..... or	25487	Pipe To W.P.; W/A.C.; Eng. VIN G; Cut at 15" .....	28412
By Pass .....	20338	Emission Control Duct Hose .....	28089
Heater To Valve; Cut at 3" .....	28411		
Valve To Eng.; Cut at 22" .....	28411	<b>Parisienne</b>	
Heater To W.P. ....	28479	<b>V-6 3.8 L (Non-US)</b>	
Emission Control Duct Hose .....	28089	Fan & Alt.; W/A.C. ....	7480
		Fan & Alt.; W/O A.C.; W/70A., 80A. Alt. ....	7455
<b>V-8 4.4 L (Non-US)</b>		Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450
Fan & Alt.; W/O 70A. Alt. ....	7445	P.S. ....	7375
Fan & Alt.; W/70A. Alt. ....	7450	Fan & A.C. ....	7520
P.S.; W/A.C. ....	7405	A.P. ....	7374
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370	Upper .....	21189
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7425	..... or	25265
Fan & A.C. ....	7555	Lower .....	21211
Upper .....	21204	..... or	25487
..... or	25311	By Pass .....	20521
Lower .....	21324	Heater To Valve; Cut at 3" .....	28411
..... or	25532	Valve To Eng.; Cut at 16" .....	28411
Heater To Tee; Cut at 4" .....	28411		
Tee To Eng.; Cut at 20" .....	28411	<b>V-8 4.4 L (Non-US); V-8 5.0 L (Non-US)</b>	
Heater To W.P.; Cut at 33" .....	28412	Fan & Alt.; W/O 70A. Alt. ....	7445
		Fan & Alt.; W/70A. Alt. ....	7455
<b>V-8 5.7 L Diesel</b>		P.S.; W/A.C. ....	7405
Fan To Alt.; W/A.C. ....	7435	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7425
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	Fan & A.C. ....	7555
Fan & P.S.; W/A.C. ....	7448	Upper .....	21204
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	..... or	25311

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Parisienne - Continued</b>		<b>T1000 - Continued</b>	
<b>V-8 4.4 L (Non-US); V-8 5.0 L (Non-US) - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Lower .....	∞21336	P.S. ....	7270
..... or	25532	Fan & A.C. ....	7473
Heater To Valve; Cut at 3" .....	28411	Cam. Belt .....	T061
Valve To Eng.; Cut at 25" .....	28411	Upper; W/A.C. ....	20137
Heater To W.P.; Cut at 31" .....	28412	..... or	25252
<b>V-8 5.7 L Diesel (Non-US)</b>		Upper; W/O A.C.; W/Std. Cool. ....	∞21229
Fan To Alt.; W/A.C. ....	7435	..... or	25255
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Upper; W/O A.C.; W/X.C. ....	20137
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	..... or	25253
Fan & P.S.; W/A.C. ....	7448	Lower; W/A.C. ....	∞20573
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	..... or	25526
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	Lower; W/X.C. ....	∞20573
Fan & A.C. ....	7520	..... or	25526
Upper .....	21205	Lower; W/O A.C.; W/Std. Cool. ....	∞20573
..... or	25311	..... or	25526
Lower .....	21143	Pipe To Eng. ....	∞20618
..... or	25532	Heater To Eng. ....	∞28466
By Pass; Cut at 6" .....	28412	Emission Control Duct Hose .....	28088
Heater To Intake Manifold; Cut at 17" .....	28411		
Heater To W.P.; Cut at 66" .....	28412	<b>1981</b>	
<b>Phoenix</b>		<b>Acadian</b>	
<b>4-Cyl. 2.5 L</b>		<b>4-Cyl. 1.6 L (Non-US)</b>	
W.P. & Alt.; Eng. VIN R .....	7508	Fan & Alt. ....	7400
W.P. & Alt.; W/70A. Alt.; Eng. VIN 5 .....	7508	P.S. ....	7270
W.P. & Alt.; W/O 70A. Alt.; Eng. VIN 5 .....	7495	Fan & A.C. ....	7473
P.S. & W.P.; Eng. VIN R .....	7440	Cam. Belt .....	T061
A.C.; Eng. VIN R .....	7292	Upper; W/A.C. ....	20137
Upper; W/A.C. ....	21341	..... or	25252
..... or	25257	Upper; W/O A.C.; W/Std. Cool. ....	∞21229
Upper; W/X.C. ....	21341	..... or	25255
..... or	25257	Upper; W/O A.C.; W/X.C. ....	20137
Upper; W/O A.C.; W/Std. Cool. ....	∞21229	..... or	25253
..... or	25255	Lower .....	∞20573
Lower .....	21157	..... or	25526
Heater To Pipe; W/A.C. ....	∞20618	Pipe To Eng. ....	∞20618
Pipe To Thermostat; W/A.C. ....	∞19620	Heater To Eng. ....	∞28466
Pipe To Thermostat; W/O A.C. ....	∞19620	<b>4-Cyl. 1.8 L Diesel (Non-US)</b>	
Heater To Intake Manifold; W/A.C. ....	∞18826	Fan & Alt. ....	9405
Heater To Intake Manifold; W/O A.C.; Cut at 16" .....	28411	P.S. ....	7516
<b>V-6 2.8 L</b>		Cam. Belt .....	☆T076
Alt.; W/P.S. ....	7360	Upper .....	21326
W.P. & Alt.; W/O P.S. ....	7417	..... or	25252
P.S. & W.P.; W/Auto. Trans. ....	7470	..... or	25250
P.S. & W.P.; W/Man. Trans. ....	7465	Lower .....	∞21171
W.P. & A.C.; Eng. VIN X .....	7483	..... or	25250
W.P. & A.C.; Eng. VIN Z .....	7495	Pipe-2 To Thermostat; Cut at 14" .....	28411
A.P. ....	7340		
Upper; W/A.C. ....	∞21167	<b>Bonneville</b>	
..... or	25307	<b>V-6 3.8 L</b>	
Upper; W/X.C. ....	∞21167	Fan & Alt.; W/A.C.; W/O 70A., 85A. Alt. ....	7470
..... or	25307	Fan & Alt.; W/A.C.; W/70A., 85A. Alt. ....	7480
Upper; W/O A.C.; W/Std. Cool. ....	21167	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450
..... or	25311	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455
Lower .....	20442	P.S. ....	7375
..... or	25482	Fan & A.C.; W/O 70A., 85A. Alt. ....	7490
Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411	Fan & A.C.; W/70A., 85A. Alt. ....	7520
Pipe-1 To Thermostat; W/A.C. ....	∞18873	A.P. ....	7384
Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412	Upper .....	21189
Heater To Thermostat; W/O A.C. ....	∞28470	..... or	25265
Emission Control Duct Hose .....	28088	Lower .....	21211
		..... or	25487
<b>T1000</b>		By Pass .....	20338
<b>4-Cyl. 1.6 L</b>		Heater To Valve; Cut at 3" .....	28411
Fan & Alt.; W/O A.P. ....	7400	Valve To Eng.; Cut at 22" .....	28411
Fan, Alt. & A.P. ....	7435	Emission Control Duct Hose .....	28089

∞Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Bonneville - Continued</b>		<b>Catalina - Continued</b>	
<b>V-8 4.3 L</b>		<b>V-6 3.8 L - Continued</b>	
Alt. & A.P.; W/70A., 85A. Alt.; W/A.C. ....	7565	Fan & A.C.; W/O 70A., 85A. Alt. ....	7490
Alt. & A.P.; W/O 70A., 85A. Alt.; W/A.C. ....	7585	Fan & A.C.; W/70A., 85A. Alt. ....	7520
Alt. & A.P.; W/O A.C. ....	7550	A.P. ....	7384
Fan & P.S.; W/A.C. ....	7495	Upper .....	21189
Fan & P.S.; W/O A.C. ....	7508	or	25265
A.C.; W/O Radial A.C. Compr. ....	7565	Lower .....	21211
A.C.; W/Radial A.C. Compr. ....	7560	or	25487
Upper .....	21183	By Pass .....	20338
or	25311	Heater To Valve; Cut at 3" .....	28411
Lower .....	20854	Valve To Eng.; Cut at 22" .....	28411
or	25532	Emission Control Duct Hose .....	28089
Emission Control Duct Hose .....	28090	<b>V-8 4.3 L</b>	
<b>V-8 5.0 L</b>		Alt. & A.P.; W/70A., 85A. Alt.; W/A.C. ....	7565
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Alt. & A.P.; W/O 70A., 85A. Alt.; W/A.C. ....	7585
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	Alt. & A.P.; W/O A.C. ....	7550
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan ...	7545	Fan & P.S.; W/A.C. ....	7495
Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan .....	7545	Fan & P.S.; W/O A.C. ....	7508
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7555	A.C.; W/O Radial A.C. Compr. ....	7565
Fan & Alt.; W/O A.C.; W/O A.P.; W/4-Blade Fan .....	7490	A.C.; W/Radial A.C. Compr. ....	7560
Fan & Alt.; W/O A.C.; W/O A.P.; W/5-Blade Fan .....	7508	Upper .....	21183
Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448	or	25311
Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450	Lower .....	20854
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	or	25532
Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan .....	7450	Emission Control Duct Hose .....	28090
Fan & A.C.; W/5-Blade Fan .....	7525	<b>V-8 4.4 L (Non-US)</b>	
Fan, A.C. & A.P. ....	7585	Fan & Alt.; W/70A. Alt. ....	7450
Fan, A.C. & V.P.; W/5-Blade Fan .....	7585	Fan & Alt.; W/O 70A. Alt. ....	7445
Fan, A.C. & V.P.; W/7-Blade Fan .....	7575	P.S.; W/A.C. ....	7405
Fan & A.C.; W/4-Blade Fan .....	7520	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
Fan & A.P.; W/O A.C.; W/4-Blade Fan .....	7480	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
Fan & A.P.; W/O A.C.; W/5-Blade Fan .....	7516	A.C. ....	7560
A.P. To V.P.; W/A.C. ....	7234	Upper .....	21204
Fan, A.P. & V.P.; W/O A.C. ....	7575	or	25311
Upper .....	21205	Lower .....	20854
or	25311	or	25530
Lower .....	21143	Heater To W.P.; Cut at 33" .....	28412
or	25532	Heater To Tee; Cut at 4" .....	28411
By Pass; Cut at 3" .....	28412	Tee To Eng.; Cut at 20" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>V-8 5.7 L Diesel</b>		<b>V-8 5.0 L</b>	
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Fan & Alt.; W/70A. Alt.; Eng. VIN H .....	7450
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	Fan & Alt.; W/O 70A. Alt.; Eng. VIN H .....	7445
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Fan To Alt.; W/A.C.; W/5-Blade Fan; Eng. VIN Y .....	7435
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	Fan & Alt.; W/O A.C.; W/O A.P.; W/4-Blade Fan; Eng. VIN Y .....	7490
Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448	Fan & Alt.; W/O A.C.; W/O A.P.; W/5-Blade Fan; Eng. VIN Y .....	7508
Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan; Eng. VIN Y .....	7560
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7545
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN Y .....	7545
Fan & A.C. ....	7520	Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7555
Upper .....	21205	P.S.; W/A.C.; Eng. VIN H .....	7405
or	25311	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN H .....	7370
Lower .....	21143	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN H .....	7430
or	25532	Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley; Eng. VIN Y .....	7448
By Pass; Cut at 3" .....	28412	Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley; Eng. VIN Y .....	7450
Heater To Valve; Cut at 17" .....	28411	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7440
Heater To W.P.; Cut at 66" .....	28412	Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7450
<b>Catalina</b>		Fan & A.C.; W/5-Blade Fan; Eng. VIN Y .....	7525
<b>V-6 3.8 L</b>		Fan, A.C. & A.P.; Eng. VIN Y .....	7585
Fan & Alt.; W/A.C.; W/O 70A., 85A. Alt. ....	7470		
Fan & Alt.; W/A.C.; W/70A., 85A. Alt. ....	7480		
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450		
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455		
P.S. ....	7375		

⊖=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Grand Lemans - Continued</b>		<b>Grand Lemans - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.0 L (Non-US) - Continued</b>	
Fan & P.S.; W/A.C.; Eng. VIN K .....	7430	Upper .....	≈21204
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN K .....	7430	or	25311
P.S.; Eng. VIN A .....	7375	Lower .....	20687
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7370	or	25530
Fan & A.C.; Eng. VIN A .....	7516	Heater To Tee; Cut at 3" .....	28411
A.C.; Eng. VIN K .....	7555	Tee To Eng.; Cut at 18" .....	28411
A.P.; Eng. VIN A .....	7384	Heater To W.P.; Cut at 33" .....	28412
Upper; Eng. VIN A .....	21189		
or	25265	<b>Grand Prix</b>	
Upper; Eng. VIN K .....	≈21269	<b>V-6 3.8 L</b>	
or	25260	Fan & Alt.; W/A.C. ....	7460
Lower; Eng. VIN A .....	21211	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450
or	25487	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455
Lower; Eng. VIN K .....	≈21061	P.S. ....	7375
or	25532	Fan & A.C. ....	7516
By Pass; Eng. VIN A .....	20521	A.P. ....	7384
Heater To Eng.; Eng. VIN K; Cut at 30" .....	28411	Upper .....	21189
Heater To Valve; Eng. VIN A; Cut at 3" .....	28411	or	25265
Heater To W.P.; Eng. VIN K; Cut at 34" .....	28412	Lower .....	21211
Valve To Eng.; Eng. VIN A; Cut at 22" .....	28411	or	25487
		By Pass .....	20521
<b>V-8 4.3 L</b>		Heater To Valve; Cut at 3" .....	28411
Alt. & A.P.; W/70A., 85A. Alt.; W/A.C. ....	7565	Valve To Eng.; Cut at 22" .....	28411
Alt. & A.P.; W/O 70A., 85A. Alt.; W/A.C. ....	7585	Emission Control Duct Hose .....	28089
Alt. & A.P.; W/O A.C. ....	7550		
Fan & P.S.; W/A.C. ....	7495	<b>V-8 4.3 L</b>	
Fan & P.S.; W/O A.C. ....	7508	Alt. & A.P.; W/70A., 85A. Alt.; W/A.C. ....	7565
A.C.; W/O Radial A.C. Compr. ....	7565	Alt. & A.P.; W/O 70A., 85A. Alt.; W/A.C. ....	7585
A.C.; W/Radial A.C. Compr. ....	7560	Alt. & A.P.; W/O A.C. ....	7550
Upper .....	≈21183	Fan & P.S.; W/A.C. ....	7495
or	25311	Fan & P.S.; W/O A.C. ....	7508
Lower .....	20854	A.C.; W/O Radial A.C. Compr. ....	7565
or	25532	A.C.; W/Radial A.C. Compr. ....	7560
		Upper .....	≈21183
<b>V-8 4.4 L (Non-US)</b>		or	25311
Fan & Alt.; W/70A. Alt. ....	7450	Lower .....	20854
Fan & Alt.; W/O 70A. Alt. ....	7445	or	25532
P.S.; W/A.C. ....	7405	Emission Control Duct Hose .....	28090
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370		
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	<b>V-8 4.4 L (Non-US)</b>	
A.C. ....	7560	Fan & Alt.; W/70A. Alt. ....	7450
Upper .....	≈21204	Fan & Alt.; W/O 70A. Alt. ....	7445
or	25311	P.S.; W/A.C. ....	7405
Lower .....	20687	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
or	25530	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
Heater To Tee; Cut at 3" .....	28411	A.C. ....	7560
Tee To Eng.; Cut at 18" .....	28411	Upper .....	≈21204
Heater To W.P.; Cut at 33" .....	28412	or	25311
		Lower .....	20687
<b>V-8 4.9 L</b>		or	25530
Alt. & A.P.; W/70A., 85A. Alt.; W/A.C. ....	7565	Heater To Tee; Cut at 3" .....	28411
Alt. & A.P.; W/O 70A., 85A. Alt.; W/A.C. ....	7585	Tee To Eng.; Cut at 18" .....	28411
Alt. & A.P.; W/O A.C. ....	7550	Heater To W.P.; Cut at 33" .....	28412
Fan & P.S.; W/A.C. ....	7495		
Fan & P.S.; W/O A.C. ....	7508	<b>V-8 5.7 L Diesel</b>	
A.C.; W/O Radial A.C. Compr. ....	7565	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
A.C.; W/Radial A.C. Compr. ....	7560	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
Upper .....	≈21183	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
or	25311	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
Lower .....	20854	Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448
or	25532	Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
		Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
<b>V-8 5.0 L (Non-US)</b>		Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
Fan & Alt.; W/70A. Alt. ....	7450	Fan & A.C. ....	7520
Fan & Alt.; W/O 70A. Alt. ....	7445	Upper .....	21277
P.S.; W/A.C. ....	7405	or	25311
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	Lower .....	21143
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	or	25532
A.C. ....	7560		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Grand Prix - Continued</b>		<b>Laurentian - Continued</b>	
<b>V-8 5.7 L Diesel - Continued</b>		<b>V-8 5.0 L (Non-US) - Continued</b>	
By Pass; Cut at 3" .....	28412	Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley; Eng. VIN Y .....	7450
Heater To Valve; Cut at 17" .....	28411	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7440
Heater To W.P.; Cut at 66" .....	28412	Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7450
<b>Laurentian</b>		Fan & A.C.; W/5-Blade Fan; Eng. VIN Y .....	7525
<b>V-6 3.8 L (Non-US)</b>		Fan, A.C. & A.P.; Eng. VIN Y .....	7585
Fan & Alt.; W/A.C.; W/O 70A., 85A. Alt. ....	7470	Fan, A.C. & V.P.; W/5-Blade Fan; Eng. VIN Y .....	7585
Fan & Alt.; W/A.C.; W/70A., 85A. Alt. ....	7480	Fan, A.C. & V.P.; W/7-Blade Fan; Eng. VIN Y .....	7575
Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450	Fan & A.C.; Eng. VIN Y .....	7520
Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455	A.C.; Eng. VIN H .....	7560
P.S. ....	7375	Fan & A.P.; W/O A.C.; W/4-Blade Fan; Eng. VIN Y .....	7480
Fan & A.C.; W/O 70A., 85A. Alt. ....	7490	Fan & A.P.; W/O A.C.; W/5-Blade Fan; Eng. VIN Y .....	7516
Fan & A.C.; W/70A., 85A. Alt. ....	7520	A.P. To V.P.; W/A.C.; Eng. VIN Y .....	7234
A.P. ....	7384	Fan, A.P. & V.P.; W/O A.C.; Eng. VIN Y .....	7575
Upper .....	21189	Upper; Eng. VIN H .....	21204
or	25265	or	25311
Lower .....	21211	Upper; Eng. VIN Y .....	21205
or	25487	or	25311
By Pass .....	20338	Lower; Eng. VIN H .....	20854
Heater To Valve; Cut at 3" .....	28411	or	25530
Valve To Eng.; Cut at 22" .....	28411	Lower; Eng. VIN Y .....	21143
<b>V-8 4.3 L (Non-US)</b>		or	25532
Alt. & A.P.; W/70A., 85A. Alt.; W/A.C. ....	7565	By Pass; Eng. VIN Y; Cut at 3" .....	28412
Alt. & A.P.; W/O 70A., 85A. Alt.; W/A.C. ....	7585	Heater To W.P.; Eng. VIN H; Cut at 33" .....	28412
Alt. & A.P.; W/O A.C. ....	7550	Heater To Tee; Eng. VIN H; Cut at 4" .....	28411
Fan & P.S.; W/A.C. ....	7495	Tee To Eng.; Eng. VIN H; Cut at 20" .....	28411
Fan & P.S.; W/O A.C. ....	7508	<b>V-8 5.7 L Diesel (Non-US)</b>	
A.C.; W/O Radial A.C. Compr. ....	7565	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
A.C.; W/Radial A.C. Compr. ....	7560	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
Upper .....	21183	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
or	25311	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
Lower .....	20854	Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley ...	7448
or	25532	Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley .....	7450
<b>V-8 4.4 L (Non-US)</b>		Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
Fan & Alt.; W/70A. Alt. ....	7450	Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
Fan & Alt.; W/O 70A. Alt. ....	7445	Upper .....	21205
P.S.; W/A.C. ....	7405	or	25311
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	Lower .....	21143
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	or	25532
A.C. ....	7560	By Pass; Cut at 3" .....	28412
Upper .....	21204	Heater To Valve; Cut at 17" .....	28411
or	25311	Heater To W.P.; Cut at 66" .....	28412
Lower .....	20854	<b>Lemans</b>	
or	25530	<b>V-6 3.8 L</b>	
Heater To W.P.; Cut at 33" .....	28412	Fan & Alt.; W/A.C.; Eng. VIN A .....	7460
Heater To Tee; Cut at 4" .....	28411	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt.; Eng. VIN A .....	7450
Tee To Eng.; Cut at 20" .....	28411	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt.; Eng. VIN A .....	7455
<b>V-8 5.0 L (Non-US)</b>		Fan & Alt.; W/O 70A. Alt.; Eng. VIN K .....	7445
Fan & Alt.; W/70A. Alt.; Eng. VIN H .....	7450	Fan & Alt.; W/70A. Alt.; Eng. VIN K .....	7450
Fan & Alt.; W/O 70A. Alt.; Eng. VIN H .....	7445	Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
Fan To Alt.; W/A.C.; W/5-Blade Fan; Eng. VIN Y .....	7435	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN K .....	7430
Fan & Alt.; W/O A.C.; W/O A.P.; W/4-Blade Fan; Eng. VIN Y .....	7490	P.S.; Eng. VIN A .....	7375
Fan & Alt.; W/O A.C.; W/O A.P.; W/5-Blade Fan; Eng. VIN Y .....	7508	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN K .....	7370
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan; Eng. VIN Y .....	7560	Fan & A.C.; Eng. VIN A .....	7516
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7545	A.C.; Eng. VIN K .....	7555
Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN Y .....	7545	A.P.; Eng. VIN A .....	7384
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7555	Upper; Eng. VIN A .....	21189
P.S.; W/A.C.; Eng. VIN H .....	7405	or	25265
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN H .....	7370	Upper; Eng. VIN K .....	21269
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN H .....	7430	or	25260
Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley; Eng. VIN Y .....	7448		

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Lemans - Continued</b>		<b>Parisienne</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-6 3.8 L (Non-US)</b>	
Lower; Eng. VIN A .....	21211	Fan & Alt.; W/A.C.; W/O 70A., 85A. Alt. ....	7470
..... or	25487	Fan & Alt.; W/A.C.; W/70A., 85A. Alt. ....	7480
Lower; Eng. VIN K .....	≧21061	Fan & Alt.; W/O A.C.; W/O 70A., 85A. Alt. ....	7450
..... or	25532	Fan & Alt.; W/O A.C.; W/70A., 85A. Alt. ....	7455
By Pass .....	20521	P.S. ....	7375
Heater To Eng.; Eng. VIN K; Cut at 30" .....	28411	Fan & A.C.; W/O 70A., 85A. Alt. ....	7490
Heater To Valve; Eng. VIN A; Cut at 3" .....	28411	Fan & A.C.; W/70A., 85A. Alt. ....	7520
Heater To W.P.; Eng. VIN K; Cut at 34" .....	28412	A.P. ....	7384
Valve To Eng.; Eng. VIN A; Cut at 22" .....	28411	Upper .....	21189
Emission Control Duct Hose .....	28089	..... or	25265
<b>V-8 4.3 L</b>		Lower .....	21211
Alt. & A.P.; W/70A., 85A. Alt.; W/A.C. ....	7565	..... or	25487
Alt. & A.P.; W/O 70A., 85A. Alt.; W/A.C. ....	7585	By Pass .....	20338
Alt. & A.P.; W/O A.C. ....	7550	Heater To Valve; Cut at 3" .....	28411
Fan & P.S.; W/A.C. ....	7495	Valve To Eng.; Cut at 22" .....	28411
Fan & P.S.; W/O A.C. ....	7508	<b>V-8 4.3 L (Non-US)</b>	
A.C.; W/O Radial A.C. Compr. ....	7565	Alt. & A.P.; W/70A., 85A. Alt.; W/A.C. ....	7565
A.C.; W/Radial A.C. Compr. ....	7560	Alt. & A.P.; W/O 70A., 85A. Alt.; W/A.C. ....	7585
Upper .....	≧21183	Alt. & A.P.; W/O A.C. ....	7550
..... or	25311	Fan & P.S.; W/A.C. ....	7495
Lower .....	20854	Fan & P.S.; W/O A.C. ....	7508
..... or	25532	A.C.; W/O Radial A.C. Compr. ....	7565
Emission Control Duct Hose .....	28090	A.C.; W/Radial A.C. Compr. ....	7560
<b>V-8 4.4 L (Non-US)</b>		Upper .....	≧21183
Fan & Alt.; W/70A. Alt. ....	7450	..... or	25311
Fan & Alt.; W/O 70A. Alt. ....	7445	Lower .....	20854
P.S.; W/A.C. ....	7405	..... or	25532
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	<b>V-8 4.4 L (Non-US)</b>	
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	Fan & Alt.; W/70A. Alt. ....	7450
A.C. ....	7560	Fan & Alt.; W/O 70A. Alt. ....	7445
Upper .....	≧21204	P.S.; W/A.C. ....	7405
..... or	25311	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
Lower .....	20687	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
..... or	25530	A.C. ....	7560
Heater To Tee; Cut at 3" .....	28411	Upper .....	≧21204
Tee To Eng.; Cut at 18" .....	28411	..... or	25311
Heater To W.P.; Cut at 33" .....	28412	Lower .....	20854
<b>V-8 4.9 L</b>		..... or	25530
Alt. & A.P.; W/70A., 85A. Alt.; W/A.C. ....	7565	Heater To W.P.; Cut at 33" .....	28412
Alt. & A.P.; W/O 70A., 85A. Alt.; W/A.C. ....	7585	Heater To Tee; Cut at 4" .....	28411
Alt. & A.P.; W/O A.C. ....	7550	Tee To Eng.; Cut at 20" .....	28411
Fan & P.S.; W/A.C. ....	7495	<b>V-8 5.0 L (Non-US)</b>	
Fan & P.S.; W/O A.C. ....	7508	Fan & Alt.; W/70A. Alt.; Eng. VIN H .....	7450
A.C.; W/O Radial A.C. Compr. ....	7565	Fan & Alt.; W/O 70A. Alt.; Eng. VIN H .....	7445
A.C.; W/Radial A.C. Compr. ....	7560	Fan To Alt.; W/A.C.; W/5-Blade Fan; Eng. VIN Y .....	7435
Upper .....	≧21183	Fan & Alt.; W/O A.C.; W/O A.P.; W/4-Blade Fan; Eng. VIN Y .....	7490
..... or	25311	Fan & Alt.; W/O A.C.; W/O A.P.; W/5-Blade Fan; Eng. VIN Y .....	7508
Lower .....	20854	..... or	7560
..... or	25532	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan; Eng. VIN Y .....	7545
<b>V-8 5.0 L (Non-US)</b>		Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7545
Fan & Alt.; W/70A. Alt. ....	7450	Fan, Alt. & P.S.; W/O A.C.; W/4-Blade Fan; Eng. VIN Y .....	7545
Fan & Alt.; W/O 70A. Alt. ....	7445	Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7555
P.S.; W/A.C. ....	7405	P.S.; W/A.C.; Eng. VIN H .....	7405
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; Eng. VIN H .....	7370
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; Eng. VIN H .....	7430
A.C. ....	7560	Fan & P.S.; W/A.C.; W/6" Dia. Single Groove S.P. Pulley; Eng. VIN Y .....	7448
Upper .....	≧21204	Fan & P.S.; W/A.C.; W/6" Dia. Dual Groove or 6 1/2" Dia. S.P. Pulley; Eng. VIN Y .....	7450
..... or	25311	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN Y .....	7440
Lower .....	20687	Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN Y .....	7450
..... or	25530	Upper .....	7450
Heater To Tee; Cut at 3" .....	28411		
Tee To Eng.; Cut at 18" .....	28411		
Heater To W.P.; Cut at 33" .....	28412		
Emission Control Duct Hose .....	28089		

Passenger Cars & Light Trucks (2000 & Older)

≧Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Parisienne - Continued</b>		<b>Phoenix - Continued</b>	
<b>V-8 5.0 L (Non-US) - Continued</b>		<b>V-6 2.8 L - Continued</b>	
Fan & A.C.; W/5-Blade Fan; Eng. VIN Y .....	7525	W.P. & A.C. ....	7483
Fan, A.C. & A.P.; Eng. VIN Y .....	7585	A.P. ....	7340
Fan, A.C. & V.P.; W/5-Blade Fan; Eng. VIN Y .....	7585	Upper; W/A.C. ....	≈21167
Fan, A.C. & V.P.; W/7-Blade Fan; Eng. VIN Y .....	7575	or	25307
Fan & A.C.; Eng. VIN Y .....	7520	Upper; W/X.C. ....	≈21167
A.C.; Eng. VIN H .....	7560	or	25307
Fan & A.P.; W/O A.C.; W/4-Blade Fan; Eng. VIN Y .....	7480	Upper; W/O A.C.; W/Std. Cool. ....	21167
Fan & A.P.; W/O A.C.; W/5-Blade Fan; Eng. VIN Y .....	7516	or	25311
A.P. To V.P.; W/A.C.; Eng. VIN Y .....	7234	Lower .....	20442
Fan, A.P. & V.P.; W/O A.C.; Eng. VIN Y .....	7575	or	25482
Upper; Eng. VIN H .....	≈21204	Heater To Pipe-1; W/A.C.; Cut at 3" .....	28411
or	25311	Pipe-1 To Thermostat; W/A.C. ....	≈28469
Upper; Eng. VIN Y .....	21205	Heater To Pipe-2; W/A.C.; Cut at 3" .....	28412
or	25311	Heater To Eng. ....	≈28470
Lower; Eng. VIN H .....	20854	Emission Control Duct Hose .....	28088
or	25530		
Lower; Eng. VIN Y .....	21143	<b>T1000</b>	
or	25532	<b>4-Cyl. 1.6 L</b>	
By Pass; Eng. VIN Y; Cut at 3" .....	28412	Fan & Alt. ....	7400
Heater To W.P.; Eng. VIN H; Cut at 33" .....	28412	P.S. ....	7270
Heater To Tee; Eng. VIN H; Cut at 4" .....	28411	Fan & A.C. ....	7473
Tee To Eng.; Eng. VIN H; Cut at 20" .....	28411	Cam. Belt .....	T061
		Upper; W/A.C. ....	20137
		or	25252
		Upper; W/O A.C.; W/Std. Cool. ....	≈21229
		or	25255
		Upper; W/O A.C.; W/X.C. ....	20137
		or	25253
		Lower .....	≈20573
		or	25526
		Pipe To Eng. ....	≈20618
		Heater To Eng. ....	≈28466
		Emission Control Duct Hose .....	28088
		<b>1980</b>	
		<b>Acadian</b>	
		<b>4-Cyl. 1.6 L (Non-US)</b>	
		Fan & Alt. ....	7400
		Fan & A.C. ....	7473
		Cam. Belt .....	T061
		Upper; W/A.C. ....	20137
		or	25252
		Upper; W/O A.C.; W/Std. Cool. ....	≈21229
		or	25255
		Upper; W/O A.C.; W/X.C. ....	20137
		or	25253
		Lower .....	≈20573
		or	25526
		Heater To Eng. ....	≈28466
		<b>Bonneville</b>	
		<b>V-6 3.8 L</b>	
		Fan & Alt.; W/O 70A. Alt.; W/A.C.; W/O Rear Window Defogger .....	7460
		Fan & Alt.; W/70A. Alt.; W/A.C.; W/Rear Window Defogger .....	7480
		Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O Rear Window Defogger .....	7450
		Fan & Alt.; W/70A. Alt.; W/O A.C.; W/Rear Window Defogger .....	7455
		P.S. ....	7375
		Fan & A.C.; W/O 70A. Alt.; W/O Rear Window Defogger ....	7490
		Fan & A.C.; W/70A. Alt.; W/Rear Window Defogger .....	7520
		A.P. ....	7389
		Upper .....	21189
		or	25265

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Bonneville - Continued</b>		<b>Bonneville - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 5.7 L - Continued</b>	
Lower .....	21211	By Pass; Eng. VIN R; Cut at 3" .....	28412
..... or	25487	By Pass; Eng. VIN X .....	20521
By Pass .....	20521	Heater To Valve; Eng. VIN X; Cut at 21" .....	28411
Heater To W.P. ....<math>\approx</math>	28479	Heater To Intake Manifold; Eng. VIN R; Cut at 16" .....	28411
Heater To Valve; Cut at 3" .....	28411	Heater To W.P.; Eng. VIN R; Cut at 62" .....	28412
Valve To Eng.; Cut at 22" .....	28411	Heater To W.P.; Eng. VIN X; Cut at 33" .....	28412
<b>V-8 4.3 L</b>		Emission Control Duct Hose .....	28090
Alt. & A.P.; W/A.C. ....	7570	<b>V-8 5.7 L Diesel</b>	
Alt. & A.P.; W/O A.C. ....	7555	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
Fan & P.S.; W/A.C. ....	7495	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
Fan & P.S.; W/O A.C. ....	7508	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
A.C. ....	7565	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
Upper .....	<math>\approx</math>21183	Fan & P.S.; W/A.C. ....	7450
..... or	25311	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
Lower .....	20854	Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
..... or	25532	Fan & A.C. ....	7520
Heater To Valve; Cut at 4" .....	28411	Upper .....	21205
Valve To Eng.; Cut at 20" .....	28411	..... or	25311
Heater To W.P.; Cut at 38" .....	28412	Lower .....	21143
Emission Control Duct Hose .....	28090	..... or	25532
<b>V-8 4.9 L</b>		By Pass; Cut at 3" .....	28412
Alt. & A.P.; W/70A. Alt.; W/A.C. ....	7580	Heater To Intake Manifold; Cut at 16" .....	28411
Alt. & A.P.; W/O 70A. Alt.; W/A.C. ....	7575	Heater To W.P.; Cut at 62" .....	28412
Alt. & A.P.; W/O A.C. ....	7570	<b>Catalina</b>	
Fan & P.S.; W/A.C. ....	7495	<b>V-6 3.8 L</b>	
Fan & P.S.; W/O A.C. ....	7508	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480
A.C. ....	7565	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485
Upper .....	<math>\approx</math>21183	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C.;	
..... or	25311	W/4-Blade Fan; Eng. VIN K .....	7470
Lower .....	20854	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C.; W/5-Blade	
..... or	25532	Fan; Eng. VIN K .....	7480
Heater To Valve; Cut at 4" .....	28411	Fan & Alt.; W/O A.P.; Eng. VIN K .....	7445
Valve To Eng.; Cut at 20" .....	28411	Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
Heater To W.P.; Cut at 38" .....	28412	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng.	
Emission Control Duct Hose .....	28090	VIN K .....	7370
<b>V-8 5.7 L</b>		Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan;	
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan; Eng. VIN R .....	7560	Eng. VIN K .....	7430
Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448	A.C.; Eng. VIN K .....	7555
Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455	Fan & Alt.; W/O 70A. Alt.; W/A.C.; W/O Rear Window	
Fan To Alt.; W/A.C.; W/5-Blade Fan; Eng. VIN R .....	7435	Defogger; Eng. VIN A .....	7460
Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan;		Fan & Alt.; W/70A. Alt.; W/A.C.; W/Rear Window	
Eng. VIN R .....	7545	Defogger; Eng. VIN A .....	7480
Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng.		Fan & Alt.; W/O 70A. Alt.; W/O A.C.; W/O Rear Window	
VIN R .....	7555	Defogger; Eng. VIN A .....	7450
Fan & P.S.; W/A.C.; Eng. VIN R .....	7450	Fan & Alt.; W/70A. Alt.; W/O A.C.; W/Rear Window	
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng.		Defogger; Eng. VIN A .....	7455
VIN R .....	7440	P.S.; Eng. VIN A .....	7375
Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN		Fan & A.C.; W/O 70A. Alt.; W/O Rear Window Defogger;	
R .....	7450	Eng. VIN A .....	7490
P.S.; Eng. VIN X .....	7380	Fan & A.C.; W/70A. Alt.; W/Rear Window Defogger; Eng.	
Fan & A.C.; W/O A.P.; Eng. VIN R .....	7520	VIN A .....	7520
Fan, A.C. & A.P.; Eng. VIN R .....	7585	A.P.; Eng. VIN A .....	7389
A.C.; Eng. VIN X .....	7603	Upper; Eng. VIN A .....	21189
Fan & A.P.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng.		..... or	25265
VIN R .....	7480	Upper; Eng. VIN K .....	21199
Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN		..... or	25311
R .....	7516	Lower; Eng. VIN A .....	21211
A.P.; Eng. VIN X .....	7419	..... or	25487
Upper; Eng. VIN R .....	21205	Lower; Eng. VIN K .....	21202
..... or	25311	..... or	25532
Upper; Eng. VIN X .....	21188	By Pass .....	20521
..... or	25265	Heater To W.P.; Eng. VIN K .....	<math>\approx</math>28477
Lower; Eng. VIN R .....	21143	Heater To W.P.; Eng. VIN A .....	<math>\approx</math>28479
..... or	25532	Heater To Valve; Cut at 3" .....	28411
Lower; Eng. VIN X .....	21052	Valve To Eng.; Eng. VIN K; Cut at 17" .....	28411
..... or	25484	Valve To Eng.; Eng. VIN A; Cut at 22" .....	28411

<math>\approx</math>-Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Catalina - Continued</b>		<b>Catalina - Continued</b>	
<b>V-8 4.3 L</b>		<b>V-8 5.7 L</b>	
Alt. & A.P.; W/A.C. ....	7570	Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan; Eng. VIN R .....	7560
Alt. & A.P.; W/O A.C. ....	7555	Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448
Fan & P.S.; W/A.C. ....	7495	Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455
Fan & P.S.; W/O A.C. ....	7508	Fan To Alt.; W/A.C.; W/5-Blade Fan; Eng. VIN R .....	7435
A.C. ....	7565	Fan, Alt. & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN R .....	7545
Upper .....	≧21183	Fan, Alt. & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN R .....	7555
Lower .....	20854	Fan & P.S.; W/A.C.; Eng. VIN R .....	7450
.....	or	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan; Eng. VIN R .....	7440
.....	25532	Fan & P.S.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN R .....	7450
Heater To Valve; Cut at 4" .....	28411	P.S.; Eng. VIN X .....	7380
Valve To Eng.; Cut at 20" .....	28411	Fan & A.C.; W/O A.P.; Eng. VIN R .....	7520
Heater To W.P.; Cut at 38" .....	28412	Fan, A.C. & A.P.; Eng. VIN R .....	7585
Emission Control Duct Hose .....	28090	A.C.; Eng. VIN X .....	7603
<b>V-8 4.4 L (Non-US)</b>		Fan & A.P.; W/O A.C.; W/X.C.; W/5-Blade Fan; Eng. VIN R .....	7516
Fan & Alt.; W/O A.P. ....	7445	A.P.; Eng. VIN X .....	7419
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; Eng. VIN R .....	21205
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470	.....	or
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480	Upper; Eng. VIN X .....	25311
P.S.; W/A.C. ....	7405	.....	or
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	Lower; Eng. VIN R .....	21188
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	.....	or
Fan & A.C. ....	7560	Lower; Eng. VIN X .....	25265
Upper .....	≧21204	.....	21143
.....	or	.....	or
.....	25311	By Pass; Eng. VIN R; Cut at 3" .....	25532
Lower; W/A.P. ....	20854	.....	21052
.....	or	.....	or
.....	25532	By Pass; Eng. VIN X .....	25484
Lower; W/O A.P. ....	20854	Heater To Valve; Eng. VIN X; Cut at 21" .....	28412
.....	or	Heater To Intake Manifold; Eng. VIN R; Cut at 16" .....	20521
.....	25530	Heater To W.P.; Eng. VIN R; Cut at 62" .....	28411
Valve To Eng.; Cut at 19" .....	28411	Heater To W.P.; Eng. VIN X; Cut at 33" .....	28412
Heater To W.P.; Cut at 34" .....	28412	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>V-8 5.7 L Diesel</b>	
<b>V-8 4.9 L</b>		Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560
Alt. & A.P.; W/70A. Alt.; W/A.C. ....	7580	Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435
Alt. & A.P.; W/O 70A. Alt.; W/A.C. ....	7575	Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490
Alt. & A.P.; W/O A.C. ....	7570	Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500
Fan & P.S.; W/A.C. ....	7495	Fan & P.S.; W/A.C. ....	7450
Fan & P.S.; W/O A.C. ....	7508	Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440
A.C. ....	7565	Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450
Upper .....	≧21183	Fan & A.C. ....	7520
.....	or	Upper .....	21205
.....	25311	.....	or
Lower .....	20854	Lower .....	25311
.....	or	.....	21143
.....	25532	.....	or
Heater To Valve; Cut at 4" .....	28411	By Pass; Cut at 3" .....	25532
Valve To Eng.; Cut at 20" .....	28411	Heater To Intake Manifold; Cut at 16" .....	28412
Heater To W.P.; Cut at 38" .....	28412	Heater To W.P.; Cut at 62" .....	28411
Emission Control Duct Hose .....	28090	.....	28412
<b>V-8 5.0 L (Non-US)</b>		<b>Firebird</b>	
Fan & Alt.; W/O A.P. ....	7445	<b>V-6 3.8 L</b>	
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt.; W/A.C. ....	7460
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470	Fan & Alt.; W/O A.C. ....	7445
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480	P.S. ....	7375
P.S.; W/A.C. ....	7405	Fan & A.C. ....	7495
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	Fan & A.P. ....	7520
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	Upper .....	25265
Fan & A.C. ....	7560	Lower .....	21043
Upper .....	≧21204	.....	or
.....	or	By Pass .....	25487
.....	25311	Heater To Eng.; W/A.C.; Cut at 23" .....	20521
Lower; W/A.P. ....	20854	.....	28411
.....	or		
.....	25532		
Lower; W/O A.P. ....	20854		
.....	or		
.....	25530		
Valve To Eng.; Cut at 19" .....	28411		
Heater To W.P.; Cut at 34" .....	28412		
Emission Control Duct Hose .....	28090		

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Firebird - Continued</b>		<b>Grand Am - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 4.9 L - Continued</b>	
Heater To Eng.; W/O A.C.; Cut at 36" .....	28411	Lower .....	20854
Heater To W.P.; W/A.C.; Cut at 37" .....	28412	or	25532
Heater To W.P.; W/O A.C. ....	<28479	Heater To Valve; Cut at 3" .....	28411
Emission Control Duct Hose .....	28088	<b>V-8 5.0 L</b>	
<b>V-8 4.3 L</b>		Fan & Alt.; W/O A.P. ....	7445
Alt. & A.P.; W/A.C. ....	7570	Fan, Alt. & A.P.; W/A.C. ....	7480
Alt. & A.P.; W/O A.C. ....	7555	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470
Fan & P.S.; W/A.C. ....	7495	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480
Fan & P.S.; W/O A.C. ....	7508	P.S.; W/A.C. ....	7405
A.C. ....	7565	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
Upper .....	<21183	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
or	25311	Fan & A.C. ....	7560
Lower .....	20854	Upper .....	<21204
or	25532	or	25311
Heater To Intake Manifold; W/A.C.; Cut at 48" .....	28411	Lower .....	20687
Heater To Intake Manifold; W/O A.C.; Cut at 21" .....	28411	or	25530
Heater To W.P. ....	<28479	Heater To Valve; Cut at 21" .....	28411
Emission Control Duct Hose .....	28090	Heater To W.P.; Cut at 33" .....	28412
<b>V-8 4.9 L</b>		<b>Grand Lemans</b>	
Alt. & A.P.; W/70A. Alt.; W/A.C. ....	7580	<b>V-6 3.8 L</b>	
Alt. & A.P.; W/O 70A. Alt.; W/A.C. ....	7575	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480
Alt. & A.P.; W/O A.C. ....	7570	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485
Fan & P.S.; W/A.C.; W/O Turbo .....	7495	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C.; W/4-Blade Fan; Eng. VIN K .....	7470
Fan & P.S.; W/O A.C.; W/O Turbo .....	7508	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C.; W/5-Blade Fan; Eng. VIN K .....	7480
Fan & P.S.; W/Turbo .....	9500	Fan & Alt.; W/A.C.; W/O 70A. Alt.; Eng. VIN A .....	7470
A.C. ....	7565	Fan & Alt.; W/A.C.; W/70A. Alt.; Eng. VIN A .....	7460
Upper .....	<21183	Fan & Alt.; W/O A.C.; W/O 70A. Alt.; Eng. VIN A .....	7450
or	25311	Fan & Alt.; W/O A.C.; W/70A. Alt.; Eng. VIN A .....	7455
Lower .....	20854	Fan & P.S.; W/A.C.; Eng. VIN K .....	7430
or	25532	P.S.; Eng. VIN A .....	7375
Heater To Intake Manifold; W/A.C.; Cut at 48" .....	28411	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng. VIN K .....	7370
Heater To Intake Manifold; W/O A.C.; Cut at 21" .....	28411	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan; Eng. VIN K .....	7430
Heater To W.P. ....	<28479	Fan & A.C.; W/70A. Alt.; Eng. VIN A .....	7516
Emission Control Duct Hose .....	28090	Fan & A.C.; W/O 70A. Alt.; Eng. VIN A .....	7490
<b>V-8 5.0 L</b>		A.C.; Eng. VIN K .....	7555
Fan & Alt.; W/O A.P. ....	7445	A.P.; Eng. VIN A .....	7389
Fan, Alt. & A.P.; W/A.C. ....	7480	Upper; Eng. VIN A .....	21189
Fan, Alt. & A.P.; W/O A.C. ....	7470	or	25265
Fan & P.S.; W/A.C. ....	7430	Upper; Eng. VIN K .....	<21199
P.S.; W/O A.C. ....	7370	or	25309
A.C.; W/Calif. Emission System .....	7555	Lower; Eng. VIN A .....	21211
A.C.; W/O Calif. Emission System .....	7545	or	25487
Upper; W/A.C. ....	<21204	Lower; Eng. VIN K .....	<21061
or	25311	or	25532
Upper; W/X.C. ....	<21204	By Pass; Eng. VIN A .....	20521
or	25311	Heater To W.P.; Eng. VIN A .....	<28479
Upper; W/O A.C.; W/Std. Cool. ....	21193	Heater To W.P.; W/A.C.; Eng. VIN K; Cut at 25" .....	28412
or	25307	Heater To W.P.; W/O A.C.; Eng. VIN K; Cut at 34" .....	28412
Lower .....	20687	Heater To Valve; Eng. VIN A; Cut at 3" .....	28411
or	25530	Heater To Valve; W/A.C.; Eng. VIN K; Cut at 16" .....	28411
Heater To Eng.; Cut at 36" .....	28411	Heater To Eng.; W/O A.C.; Eng. VIN K; Cut at 30" .....	28411
Heater To W.P.; Cut at 37" .....	28412	Valve To Eng.; Eng. VIN A; Cut at 22" .....	28411
Emission Control Duct Hose .....	28088	<b>V-8 4.3 L</b>	
<b>Grand Am</b>		Alt. & A.P.; W/A.C. ....	7570
<b>V-8 4.9 L</b>		Alt. & A.P.; W/O A.C. ....	7555
Alt. & A.P.; W/70A. Alt.; W/A.C. ....	7580	Fan & P.S.; W/A.C. ....	7495
Alt. & A.P.; W/O 70A. Alt.; W/A.C. ....	7575	Fan & P.S.; W/O A.C. ....	7508
Alt. & A.P.; W/O A.C. ....	7570	A.C. ....	7565
Fan & P.S.; W/A.C. ....	7495	Upper .....	<21183
Fan & P.S.; W/O A.C. ....	7508	or	25311

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Grand Lemans - Continued</b>		<b>Grand Prix - Continued</b>	
<b>V-8 4.3 L - Continued</b>		<b>V-8 4.3 L</b>	
Lower .....	20854	Alt. & A.P.; W/A.C. ....	7570
or	25532	Alt. & A.P.; W/O A.C. ....	7555
Heater To Valve; Cut at 16" .....	28411	Fan & P.S.; W/A.C. ....	7495
Heater To W.P.; Cut at 64" .....	28412	Fan & P.S.; W/O A.C. ....	7508
<b>V-8 4.4 L (Non-US)</b>		A.C. ....	7565
Fan & Alt.; W/O A.P. ....	7445	Upper .....	≈21183
Fan, Alt. & A.P.; W/A.C. ....	7480	or	25311
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470	Lower .....	20854
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480	or	25532
P.S.; W/A.C. ....	7405	Heater To Valve; Cut at 16" .....	28411
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	Heater To W.P.; Cut at 64" .....	28412
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	Emission Control Duct Hose .....	28090
Fan & A.C. ....	7560	<b>V-8 4.9 L</b>	
Upper .....	≈21204	Alt. & A.P.; W/70A. Alt.; W/A.C. ....	7580
or	25311	Alt. & A.P.; W/O 70A. Alt.; W/A.C. ....	7575
Lower .....	20687	Alt. & A.P.; W/O A.C. ....	7570
or	25530	Fan & P.S.; W/A.C. ....	7495
Heater To Valve; Cut at 21" .....	28411	Fan & P.S.; W/O A.C. ....	7508
Heater To W.P.; Cut at 33" .....	28412	A.C. ....	7565
<b>V-8 4.9 L</b>		Upper .....	≈21183
Alt. & A.P.; W/70A. Alt.; W/A.C. ....	7580	or	25311
Alt. & A.P.; W/O 70A. Alt.; W/A.C. ....	7575	Lower .....	20854
Alt. & A.P.; W/O A.C. ....	7570	or	25532
Fan & P.S.; W/A.C. ....	7495	Heater To Valve; Cut at 3" .....	28411
Fan & P.S.; W/O A.C. ....	7508	Emission Control Duct Hose .....	28090
A.C. ....	7565	<b>V-8 5.0 L</b>	
Upper .....	≈21183	Fan & Alt.; W/O A.P. ....	7445
or	25311	Fan, Alt. & A.P.; W/A.C. ....	7480
Lower .....	20854	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470
or	25532	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480
Heater To Valve; Cut at 3" .....	28411	P.S.; W/A.C. ....	7405
<b>V-8 5.0 L</b>		P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
Fan & Alt.; W/O A.P. ....	7445	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & A.C. ....	7560
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470	Upper .....	≈21204
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480	or	25311
P.S.; W/A.C. ....	7405	Lower .....	20687
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	or	25530
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	Heater To Valve; Cut at 21" .....	28411
Fan & A.C. ....	7560	Heater To W.P.; Cut at 33" .....	28412
Upper .....	≈21204	<b>Laurentian</b>	
or	25311	<b>V-6 3.8 L (Non-US)</b>	
Lower .....	20687	Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480
or	25530	Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485
Heater To Valve; Cut at 21" .....	28411	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C.;	
Heater To W.P.; Cut at 33" .....	28412	W/4-Blade Fan .....	7470
<b>Grand Prix</b>		Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C.; W/5-Blade	
<b>V-6 3.8 L</b>		Fan .....	7480
Fan & Alt.; W/A.C.; W/O 70A. Alt. ....	7470	Fan & Alt.; W/O A.P. ....	7445
Fan & Alt.; W/A.C.; W/70A. Alt. ....	7460	Fan & P.S.; W/A.C. ....	7430
Fan & Alt.; W/O A.C.; W/O 70A. Alt. ....	7450	P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370
Fan & Alt.; W/O A.C.; W/70A. Alt. ....	7455	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7430
P.S. ....	7375	A.C. ....	7555
Fan & A.C.; W/70A. Alt. ....	7516	Upper .....	21199
Fan & A.C.; W/O 70A. Alt. ....	7490	or	25311
A.P. ....	7389	Lower .....	21202
Upper .....	21189	or	25532
or	25265	Heater To W.P. ....	≈28477
Lower .....	21211	Heater To Valve; Cut at 3" .....	28411
or	25487	Valve To Eng.; Cut at 17" .....	28411
By Pass .....	20521	<b>V-8 4.4 L (Non-US); V-8 5.0 L (Non-US)</b>	
Heater To W.P. ....	≈28479	Fan & Alt.; W/O A.P. ....	7445
Heater To Valve; Cut at 3" .....	28411	Fan, Alt. & A.P.; W/A.C. ....	7480
Valve To Eng.; Cut at 22" .....	28411	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470
		Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480

≈Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Laurentian - Continued</b>		<b>Lemans - Continued</b>	
<b>V-8 4.4 L (Non-US); V-8 5.0 L (Non-US) - Continued</b>		<b>V-6 3.8 L - Continued</b>	
P.S.; W/A.C. ....	7405	Lower; Eng. VIN A .....	21211
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	..... or	25487
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	By Pass; Eng. VIN A .....	20521
Fan & A.C. ....	7560	Heater To W.P.; Eng. VIN A .....	28479
Upper .....	21204	Heater To Valve; Eng. VIN A; Cut at 3" .....	28411
..... or	25311	Valve To Eng.; Eng. VIN A; Cut at 22" .....	28411
Lower; W/A.P. ....	20854	<b>V-8 4.3 L</b>	
..... or	25532	Alt. & A.P.; W/A.C. ....	7570
Lower; W/O A.P. ....	20854	Alt. & A.P.; W/O A.C. ....	7555
..... or	25530	Fan & P.S.; W/A.C. ....	7495
Valve To Eng.; Cut at 19" .....	28411	Fan & P.S.; W/O A.C. ....	7508
Heater To W.P.; Cut at 34" .....	28412	A.C. ....	7565
<b>V-8 5.7 L (Non-US)</b>		Upper .....	21183
Fan & Alt.; W/80A. Alt. ....	7448	..... or	25311
Fan & Alt.; W/O 80A. Alt. ....	7455	Lower .....	20854
P.S. ....	7380	..... or	25532
A.C. ....	7603	Heater To Valve; Cut at 16" .....	28411
A.P. ....	7419	Heater To W.P.; Cut at 64" .....	28412
Upper .....	21188	Emission Control Duct Hose .....	28090
..... or	25265	<b>V-8 4.4 L (Non-US)</b>	
Lower .....	21052	Fan & Alt.; W/O A.P. ....	7445
..... or	25484	Fan, Alt. & A.P.; W/A.C. ....	7475
By Pass .....	20521	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470
Heater To Valve; Cut at 21" .....	28411	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7475
Heater To W.P.; Cut at 33" .....	28412	P.S.; W/A.C. ....	7405
<b>V-8 5.7 L Diesel (Non-US)</b>		P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	Fan & A.C. ....	7560
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	Upper .....	21204
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	..... or	25311
Fan & P.S.; W/A.C. ....	7450	Lower .....	20687
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	..... or	25530
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	Heater To Valve; Cut at 21" .....	28411
Fan & A.C. ....	7520	Heater To W.P.; Cut at 33" .....	28412
Upper .....	21205	<b>V-8 4.9 L</b>	
..... or	25311	Alt. & A.P.; W/70A. Alt.; W/A.C. ....	7580
Lower .....	21143	Alt. & A.P.; W/O 70A. Alt.; W/A.C. ....	7575
..... or	25532	Alt. & A.P.; W/O A.C. ....	7570
By Pass; Cut at 3" .....	28412	Fan & P.S.; W/A.C. ....	7495
Heater To Intake Manifold; Cut at 16" .....	28411	Fan & P.S.; W/O A.C. ....	7508
Heater To W.P.; Cut at 62" .....	28412	A.C. ....	7565
<b>Lemans</b>		Upper .....	21183
<b>V-6 3.8 L</b>		..... or	25311
Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt.; Eng. VIN K .....	7480	Lower .....	20854
Fan, Alt. & A.P.; W/A.C.; W/70A. Alt.; Eng. VIN K .....	7485	..... or	25532
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C.; W/4-Blade Fan; Eng. VIN K .....	7470	Heater To Valve; Cut at 3" .....	28411
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C.; W/5-Blade Fan; Eng. VIN K .....	7480	Emission Control Duct Hose .....	28090
Fan & Alt.; W/A.C.; W/O 70A. Alt.; Eng. VIN A .....	7470	<b>V-8 5.0 L</b>	
Fan & Alt.; W/A.C.; W/70A. Alt.; Eng. VIN A .....	7460	Fan & Alt.; W/O A.P. ....	7445
Fan & Alt.; W/O A.C.; W/O 70A. Alt.; Eng. VIN A .....	7450	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & Alt.; W/O A.C.; W/70A. Alt.; Eng. VIN A .....	7455	Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470
Fan & P.S.; W/A.C.; Eng. VIN K .....	7430	Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480
P.S.; Eng. VIN A .....	7375	P.S.; W/A.C. ....	7405
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan; Eng. VIN K .....	7370	P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan; Eng. VIN K .....	7430	Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430
Fan & A.C.; W/70A. Alt.; Eng. VIN A .....	7516	Fan & A.C. ....	7560
Fan & A.C.; W/O 70A. Alt.; Eng. VIN A .....	7490	Upper .....	21204
A.C.; Eng. VIN K .....	7555	..... or	25311
A.P.; Eng. VIN A .....	7389	Lower .....	20687
Upper; Eng. VIN A .....	21189	..... or	25530
..... or	25265	Heater To Valve; Cut at 21" .....	28411
		Heater To W.P.; Cut at 33" .....	28412

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Parisienne</b>		<b>Phoenix</b>	
<b>V-6 3.8 L (Non-US)</b>		<b>4-Cyl. 2.5 L</b>	
Fan, Alt. & A.P.; W/A.C.; W/O 70A. Alt. ....	7480	W.P. & Alt.; W/70A. Alt. ....	7508
Fan, Alt. & A.P.; W/A.C.; W/70A. Alt. ....	7485	W.P. & Alt.; W/O 70A. Alt. ....	7500
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C.; W/4-Blade Fan .....	7470	P.S. & W.P. ....	7440
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C.; W/5-Blade Fan .....	7480	A.C. ....	7292
Fan & Alt.; W/O A.P. ....	7445	Upper; W/A.C. ....	≈21158
Fan & P.S.; W/A.C. ....	7430	or	25257
P.S.; W/O A.C.; W/O 63A., 70A. Alt.; W/4-Blade Fan .....	7370	Upper; W/X.C. ....	≈21158
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt.; W/5-Blade Fan ...	7430	or	25257
A.C. ....	7555	Upper; W/O A.C.; W/Std. Cool. ....	21158
Upper .....	21199	or	25255
Lower .....	or	Lower .....	21157
Heater To W.P. ....	≈28477	Heater To Pipe-1; Cut at 24" .....	28412
Heater To Valve; Cut at 3" .....	28411	Pipe-1 To W.P.; Cut at 32" .....	28412
Valve To Eng.; Cut at 17" .....	28411	Heater To Pipe-2; W/A.C. ....	≈28470
<b>V-8 4.4 L (Non-US); V-8 5.0 L (Non-US)</b>		Pipe-2 To Eng.; W/A.C.; Cut at 13" .....	28411
Fan & Alt.; W/O A.P. ....	7445	Heater To Eng.; Cut at 16" .....	28411
Fan, Alt. & A.P.; W/A.C. ....	7480	<b>V-6 2.8 L</b>	
Fan, Alt. & A.P.; W/O 63A., 70A. Alt.; W/O A.C. ....	7470	W.P. & Alt. ....	7417
Fan, Alt. & A.P.; W/63A., 70A. Alt.; W/O A.C. ....	7480	P.S. & W.P.; W/Auto. Trans. ....	7475
P.S.; W/A.C. ....	7405	P.S. & W.P.; W/Man. Trans. ....	7465
P.S.; W/O A.C.; W/O 63A., 70A. Alt. ....	7370	W.P. & A.C. ....	7483
Fan & P.S.; W/O A.C.; W/63A., 70A. Alt. ....	7430	Upper; W/A.C. ....	≈21167
Fan & A.C. ....	7560	or	25307
Upper .....	≈21204	Upper; W/X.C. ....	≈21167
Lower; W/A.P. ....	or	or	25307
Lower; W/O A.P. ....	20854	Upper; W/O A.C.; W/Std. Cool. ....	21167
Valve To Eng.; Cut at 19" .....	25532	Lower .....	or
Heater To W.P.; Cut at 34" .....	20854	Heater To Thermostat; W/A.C. ....	≈28471
<b>V-8 5.7 L (Non-US)</b>	25530	Heater To Thermostat; W/O A.C.; Cut at 21" .....	28411
Fan & Alt.; W/80A. Alt. ....	7448	Heater To W.P.; W/A.C. ....	≈19614
Fan & Alt.; W/O 80A. Alt. ....	7455	<b>Sunbird</b>	
P.S. ....	7380	<b>4-Cyl. 2.5 L</b>	
A.C. ....	7603	Fan & Alt.; W/O A.C. ....	7475
A.P. ....	7419	Alt.; W/A.C.; W/P.S. ....	7260
Upper .....	21188	Fan & Alt.; W/A.C.; W/O P.S. ....	7430
Lower .....	or	Fan & P.S. ....	7480
By Pass .....	20521	Fan & A.C. ....	7516
Heater To Valve; Cut at 21" .....	28411	Upper; W/A.C.; W/P.S. ....	21278
Heater To W.P.; Cut at 33" .....	28412	or	25478
<b>V-8 5.7 L Diesel (Non-US)</b>		Upper; W/X.C.; W/P.S. ....	21278
Fan, Alt. & P.S.; W/A.C.; W/7-Blade Fan .....	7560	or	25478
Fan To Alt.; W/A.C.; W/5-Blade Fan .....	7435	Upper; W/A.C.; W/O P.S. ....	21278
Fan & Alt.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7490	or	25478
Fan & Alt.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7500	Upper; W/O A.C.; W/Std. Cool.; W/P.S. ....	≈21278
Fan & P.S.; W/A.C. ....	7450	or	25476
Fan & P.S.; W/O A.C.; W/Std. Cool.; W/4-Blade Fan .....	7440	Upper; W/O A.C.; W/Std. Cool.; W/O P.S. ....	≈21278
Fan & P.S.; W/O A.C.; W/X.C.; W/7-Blade Fan .....	7450	or	25476
Fan & A.C. ....	7520	Lower; W/A.C. ....	≈20841
Upper .....	21205	or	25530
Lower .....	or	Lower; W/O A.C. ....	≈21058
By Pass; Cut at 3" .....	28412	or	25532
Heater To Intake Manifold; Cut at 16" .....	28411	Heater To Eng.; Cut at 26" .....	28411
Heater To W.P.; Cut at 62" .....	28412	Heater To W.P.; Cut at 40" .....	28412
		<b>V-6 3.8 L</b>	
		Fan & Alt. ....	7417
		P.S. & A.P.; W/A.C. ....	7585
		P.S. & A.P.; W/O A.C. ....	7695
		Fan & A.C. ....	7565
		Fan & A.P.; W/O P.S. ....	7560
		Upper; W/O A.C. ....	21215
		Lower .....	25480

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1980 - Continued</b>		<b>1979 - Continued</b>	
<b>Sunbird - Continued</b>		<b>Bonneville - Continued</b>	
<b>V-6 3.8 L - Continued</b>		<b>V-8 350 - Continued</b>	
By Pass .....	20521	Heater To Valve; Eng. VIN R; Cut at 21" .....	28411
Heater To Eng. ....	&lt;28470	Heater To W.P.; Eng. VIN R; Cut at 33" .....	28412
Heater To W.P.; Cut at 34" .....	28412	Emission Control Duct Hose - From Air Cleaner; Eng. VIN R .....	28090
<b>1979</b>		Emission Control Duct Hose - To Air Cleaner; Eng. VIN R ..	28090
<b>Acadian</b>		<b>V-8 403</b>	
<b>4-Cyl. 98 (Non-US)</b>		Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	
Fan & Alt. ....	7400	7560	
Fan & A.C. ....	7473	7570	
Cam. Belt .....	T061	7490	
Upper; W/A.C. ....	20137	7500	
	or	7545	
Upper; W/O A.C.; W/Std. Cool. ....	&lt;21229	7560	
	or	7445	
Upper; W/O A.C.; W/X.C. ....	20137	7440	
	or	7590	
Lower .....	&lt;20573	7619	
	or	7525	
Heater To Eng. ....	&lt;28466	7459	
Heater To W.P.; Cut at 52" .....	28412	7520	
<b>Bonneville</b>		7520	
<b>V-8 301</b>		7480	
Fan & Alt. ....	7480	20991	
Fan & P.S.; W/A.C. ....	7490	or	
Fan & P.S.; W/X.C. ....	7490	25487	
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7495	21143	
A.C. ....	7560	or	
Upper .....	&lt;20710	25532	
	or	28412	
Lower .....	25487	28411	
	or	28412	
Heater To Valve; Cut at 21" .....	28411	28090	
Heater To W.P.; Cut at 33" .....	28412	28090	
<b>V-8 350</b>		<b>Catalina</b>	
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560	<b>6-Cyl. 250 (Non-US)</b>	
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570	Fan & Alt.; W/A.C. ....	
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R ..	7490	Fan & Alt.; W/O A.C. ....	
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500	Fan & P.S. ....	
Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448	Fan, P.S. & A.P. ....	
Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455	Fan & A.C. ....	
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R ..	7545	Upper .....	
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R ....	7560	&lt;20874	
Fan & P.S.; W/A.C.; Eng. VIN R .....	7445	or	
Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440	25487	
P.S.; Eng. VIN X .....	7380	or	
A.C.; W/A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7590	21059	
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr.; Eng. VIN R ....	7619	or	
Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525	25535	
A.C.; Eng. VIN X .....	7603	21059	
A.P.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459	or	
Fan & A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7520	25530	
Fan & A.P.; W/X.C.; Eng. VIN R .....	7520	<b>V-6 231</b>	
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480	Fan & Alt.; W/A.C. ....	
Upper; Eng. VIN R .....	20991	Fan & Alt.; W/O A.C. ....	
	or	P.S.; W/A.C. ....	
Upper; Eng. VIN X .....	25487	P.S.; W/O A.C.; W/A.P. ....	
	or	Fan & P.S.; W/O A.C.; W/O A.P. ....	
Lower; Eng. VIN R .....	21237	Fan & A.C. ....	
	or	A.P. ....	
Lower; Eng. VIN R .....	25490	Upper .....	
	or	21153	
Lower; Eng. VIN X .....	21143	or	
	or	25487	
	or	21211	
	or	25487	
	or	20521	
By Pass; Eng. VIN R; Cut at 3" .....	28412	Heater To Valve; W/A.C.; Cut at 3" .....	
By Pass; Eng. VIN X .....	20521	Valve To Eng.; W/A.C.; Cut at 13" .....	
		Heater To Eng.; W/O A.C.; Cut at 29" .....	
		Heater To W.P.; W/A.C. ....	
		Heater To W.P.; W/O A.C.; Cut at 34" .....	
		&lt;28477	
		28412	
		<b>V-8 301</b>	
		Fan & Alt. ....	
		Fan & P.S.; W/A.C. ....	
		Fan & P.S.; W/X.C. ....	

&lt;Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Catalina - Continued</b>		<b>Catalina - Continued</b>	
<b>V-8 301 - Continued</b>		<b>V-8 350 - Continued</b>	
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7495	Upper; Eng. VIN R .....	20991
A.C. ....	7560	or	25487
Upper .....	≧20710	Upper; Eng. VIN X .....	21237
or	25487	or	25490
Lower .....	20854	Lower; W/A.P.; Eng. VIN L .....	20854
or	25532	or	25532
Heater To Valve; Cut at 21" .....	28411	Lower; W/O A.P.; Eng. VIN L .....	20854
Heater To W.P.; Cut at 33" .....	28412	or	25530
<b>V-8 305 (Non-US)</b>		Lower; Eng. VIN R .....	21143
Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480	or	25532
Fan & Alt.; W/80A. Alt. ....	7460	Lower; Eng. VIN X .....	21052
Fan & Alt.; W/O 80A. Alt. ....	7445	or	25484
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	By Pass; Eng. VIN R; Cut at 3" .....	28412
Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O		By Pass; Eng. VIN X .....	20521
A.C. ....	7470	Heater To Valve; Eng. VIN L; Cut at 23" .....	28411
Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480	Heater To Valve; Eng. VIN R; Cut at 21" .....	28411
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370	Heater To W.P.; Eng. VIN L; Cut at 34" .....	28412
Fan & P.S.; W/A.C. ....	7430	Heater To W.P.; Eng. VIN R; Cut at 33" .....	28412
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430	Emission Control Duct Hose - From Air Cleaner; Eng. VIN	
A.C.; W/Axial A.C. Compr. ....	7545	R .....	28090
Fan & A.C.; W/Radial A.C. Compr. ....	7560	Emission Control Duct Hose - To Air Cleaner; Eng. VIN R ..	28090
Upper .....	21283	<b>V-8 403</b>	
Lower; W/A.P. ....	20854	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
or	25532	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
Lower; W/O A.P. ....	20854	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490
or	25530	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500
Heater To Valve; Cut at 23" .....	28411	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7545
Heater To W.P.; Cut at 34" .....	28412	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560
<b>V-8 350</b>		Fan & P.S.; W/A.C. ....	7445
Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C.; Eng. VIN L .....	7480	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R ..	7490	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448	Fan & A.C.; W/Radial A.C. Compr. ....	7525
Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
Fan & Alt.; W/80A. Alt.; Eng. VIN L .....	7460	Fan & A.P.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7520
Fan & Alt.; W/O 80A. Alt.; Eng. VIN L .....	7445	Fan & A.P.; W/X.C. ....	7520
Fan, Alt. & A.P.; W/80A. Alt.; Eng. VIN L .....	7490	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480
Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O		Upper .....	20991
A.C.; Eng. VIN L .....	7470	or	25487
Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C.; Eng.		Lower .....	21143
VIN L .....	7480	or	25532
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560	By Pass; Cut at 3" .....	28412
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570	Heater To Valve; Cut at 21" .....	28411
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN		Heater To W.P.; Cut at 33" .....	28412
R .....	7545	Emission Control Duct Hose - From Air Cleaner .....	28090
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R ....	7560	Emission Control Duct Hose - To Air Cleaner .....	28090
Fan & P.S.; W/A.C.; Eng. VIN R .....	7445	<b>Firebird</b>	
Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440	<b>V-6 231</b>	
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt.; Eng. VIN		Fan & Alt.; W/A.C. ....	7460
L .....	7370	Fan & Alt.; W/O A.C. ....	7445
P.S.; Eng. VIN X .....	7380	P.S.; W/A.P. ....	7375
Fan & P.S.; W/A.C.; Eng. VIN L .....	7430	Fan & P.S.; W/O A.P. ....	7460
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt.; Eng.		Fan & A.C. ....	7495
VIN L .....	7430	Fan & A.P. ....	7525
A.C.; W/Axial A.C. Compr.; Eng. VIN L .....	7545	Upper; W/A.P. ....	25490
A.C.; W/A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7590	Upper; W/O A.P. ....	25487
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr.; Eng. VIN R ....	7619	Lower .....	21043
Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525	or	25487
A.C.; Eng. VIN X .....	7603	By Pass .....	20521
A.P.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459	Heater To Intake Manifold; Cut at 36" .....	28411
Fan & A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7520	Heater To W.P.; Cut at 34" .....	28412
Fan & A.P.; W/X.C.; Eng. VIN R .....	7520	Emission Control Duct Hose .....	28088
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480	<b>V-8 301</b>	
Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN L .....	7560	Fan & Alt. ....	7480
Upper; Eng. VIN L .....	21283	Fan & P.S.; W/A.C. ....	7490

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Firebird - Continued</b>		<b>Firebird - Continued</b>	
<b>V-8 301 - Continued</b>		<b>V-8 403 - Continued</b>	
Fan & P.S.; W/X.C. ....	7490	Lower .....	20687
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7495	.....	25530
A.C. ....	7560	..... or .....	28412
Upper .....	21183	By Pass; Cut at 3" .....	28411
..... or .....	25487	Heater To Eng.; Cut at 40" .....	28412
Lower .....	20854	Heater To W.P.; Cut at 37" .....	28090
..... or .....	25532	Emission Control Duct Hose .....	
Heater To Eng.; Cut at 40" .....	28411		
Heater To W.P.; Cut at 37" .....	28412		
<b>V-8 305</b>		<b>Grand Am</b>	
Fan & Alt.; W/O A.P. ....	7445	<b>V-6 231</b>	
Fan, Alt. & A.P.; W/A.C. ....	7480	Fan & Alt.; W/A.C.; Eng. VIN A .....	7470
Fan, Alt. & A.P.; W/O A.C. ....	7470	Fan & Alt.; W/A.C.; Eng. VIN 2 .....	7417
Fan & P.S.; W/A.C. ....	7430	Fan & Alt.; W/O A.C. ....	7450
P.S.; W/O A.C. ....	7370	P.S.; W/A.C.; Eng. VIN A .....	7370
A.C. ....	7545	P.S.; W/O A.C.; W/A.P.; Eng. VIN A .....	7370
Upper .....	20868	P.S.; W/A.C.; Eng. VIN 2 .....	7370
..... or .....	25487	Fan & P.S.; W/O A.C.; W/O A.P. ....	7460
Lower .....	20687	Fan & A.C.; Eng. VIN A .....	7490
..... or .....	25530	Fan & A.C.; Eng. VIN 2 .....	7565
Heater To Eng.; Cut at 36" .....	28411	A.P.; Eng. VIN A .....	7389
Heater To W.P.; Cut at 37" .....	28412	Upper .....	21153
Emission Control Duct Hose .....	28088	..... or .....	25487
<b>V-8 350</b>		Lower .....	21211
Fan & Alt.; W/O A.P.; Eng. VIN L .....	7445	..... or .....	25487
Fan, Alt. & A.P.; W/A.C.; Eng. VIN L .....	7480	By Pass; Eng. VIN A .....	20521
Fan, Alt. & A.P.; W/O A.C.; Eng. VIN L .....	7470	By Pass; Eng. VIN 2 .....	20521
Fan & P.S.; W/A.C.; Eng. VIN L .....	7430	Valve To Intake Manifold; W/A.C.; Eng. VIN A; Cut at 3" ....	28411
P.S.; W/O A.C.; Eng. VIN L .....	7370	Heater To Eng.; W/O A.C.; Eng. VIN A; Cut at 30" .....	28411
A.C.; Eng. VIN L .....	7545	Heater To W.P.; W/A.C.; Eng. VIN A; Cut at 25" .....	28412
Upper; Eng. VIN L .....	20868	Heater To W.P.; W/O A.C.; Eng. VIN A; Cut at 34" .....	28412
..... or .....	25487	Tee To W.P.; Eng. VIN 2; Cut at 6" .....	28412
Upper; Eng. VIN R .....	21152	Tee To Throttle Body; Eng. VIN 2; Cut at 28" .....	28409
..... or .....	25487	Throttle Body To Intake Manifold; Eng. VIN 2; Cut at 10" ....	28409
Lower .....	20687	<b>V-8 301</b>	
..... or .....	25530	Fan & Alt. ....	7480
By Pass; Eng. VIN R; Cut at 3" .....	28412	Fan & P.S.; W/A.C. ....	7490
Heater To Eng.; Eng. VIN L; Cut at 36" .....	28411	Fan & P.S.; W/X.C. ....	7490
Heater To Eng.; Eng. VIN R; Cut at 40" .....	28411	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7495
Heater To W.P.; Cut at 37" .....	28412	A.C. ....	7560
Emission Control Duct Hose; Eng. VIN L .....	28088	Upper .....	20823
<b>V-8 400</b>		..... or .....	25487
Fan & Alt. ....	7480	Lower .....	20854
Fan & P.S.; W/A.C. ....	7490	..... or .....	25532
Fan & P.S.; W/O A.C. ....	7508	Heater To Intake Manifold; Cut at 16" .....	28411
A.C. ....	7585	Heater To W.P.; Cut at 62" .....	28412
Upper .....	21183	<b>V-8 305</b>	
..... or .....	25487	Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480
Lower .....	20854	Fan & Alt.; W/80A. Alt. ....	7460
..... or .....	25532	Fan & Alt.; W/O 80A. Alt. ....	7445
Heater To Eng.; Cut at 40" .....	28411	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Heater To W.P.; Cut at 37" .....	28412	Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O	
Emission Control Duct Hose .....	28090	A.C. ....	7470
<b>V-8 403</b>		Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480
Fan & Alt.; W/A.C. ....	7470	P.S.; W/Radial A.C. Compr. ....	7405
Fan & Alt.; W/O A.C. ....	7450	P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
Fan & P.S. ....	7470	Fan & P.S.; W/Axial A.C. Compr. ....	7430
A.C.; W/A.P. ....	7570	Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
Fan & A.C.; W/O A.P. ....	7590	A.C.; W/Axial A.C. Compr. ....	7545
Fan & A.P.; W/A.C. ....	7520	Fan & A.C.; W/Radial A.C. Compr. ....	7560
Fan & A.P.; W/X.C. ....	7520	Upper .....	20827
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	..... or .....	25487
Upper .....	21152	Lower .....	20687
..... or .....	25487	..... or .....	25530
		Heater To Valve; Cut at 21" .....	28411
		Heater To W.P.; Cut at 30" .....	28412

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Grand Lemans</b>		<b>Grand Lemans - Continued</b>	
<b>V-6 200 (Non-US)</b>		<b>V-8 301 - Continued</b>	
Fan & Alt. ....	7445	Heater To W.P.; Cut at 33" .....	28412
Fan & P.S.; W/A.C. ....	7430	<b>V-8 305</b>	
P.S.; W/O A.C.; W/O 55A., 63A. Alt. ....	7370	Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480
Fan & P.S.; W/O A.C.; W/55A., 63A. Alt. ....	7430	Fan & Alt.; W/80A. Alt. ....	7460
A.C. ....	7550	Fan & Alt.; W/O 80A. Alt. ....	7445
Upper; W/A.C. ....	25487	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Upper; W/O A.C. ....	25487	Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O	
Lower .....	21061	A.C. ....	7470
or	25532	Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480
Heater To Intake Manifold; Cut at 29" .....	28411	P.S.; W/Radial A.C. Compr. ....	7405
Heater To W.P.; Cut at 34" .....	28412	P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
<b>V-6 231</b>		Fan & P.S.; W/Axial A.C. Compr. ....	7430
Fan & Alt.; W/A.C.; Eng. VIN A .....	7470	Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
Fan & Alt.; W/O A.C. ....	7450	A.C.; W/Axial A.C. Compr. ....	7545
Fan & Alt.; W/A.C.; Eng. VIN 2 .....	7417	Fan & A.C.; W/Radial A.C. Compr. ....	7560
P.S.; W/A.C.; Eng. VIN A .....	7370	Upper; W/A.C.; W/Axial A.C. Compr. ....	20827
P.S.; W/O A.C.; W/A.P.; Eng. VIN A .....	7370	or	25487
P.S.; W/A.C.; Eng. VIN 2 .....	7370	Upper; W/A.C.; W/Radial A.C. Compr. ....	20827
Fan & P.S.; W/O A.C.; W/O A.P. ....	7460	or	25808
Fan & A.C.; Eng. VIN A .....	7490	Upper; W/O A.C. ....	20827
Fan & A.C.; Eng. VIN 2 .....	7565	or	25808
A.P.; Eng. VIN A .....	7389	Lower .....	20687
Upper .....	21153	or	25530
or	25487	Heater To Valve; Cut at 21" .....	28411
Lower .....	21211	Heater To W.P.; Cut at 30" .....	28412
or	25487	<b>V-8 350</b>	
By Pass; Eng. VIN A .....	20521	Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480
By Pass; Eng. VIN 2 .....	20521	Fan & Alt.; W/80A. Alt. ....	7460
Valve To Intake Manifold; W/A.C.; Eng. VIN A; Cut at 3" .....	28411	Fan & Alt.; W/O 80A. Alt. ....	7445
Heater To Eng.; W/O A.C.; Eng. VIN A; Cut at 30" .....	28411	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Heater To W.P.; W/A.C.; Eng. VIN A; Cut at 25" .....	28412	Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O	
Heater To W.P.; W/O A.C.; Eng. VIN A; Cut at 34" .....	28412	A.C. ....	7470
Tee To W.P.; Eng. VIN 2; Cut at 6" .....	28412	Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480
Tee To Throttle Body; Eng. VIN 2; Cut at 28" .....	28409	P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
Throttle Body To Intake Manifold; Eng. VIN 2; Cut at 10" .....	28409	Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
<b>V-8 267 (Non-US)</b>		A.C.; W/Axial A.C. Compr. ....	7545
Fan & Alt.; W/80A. Alt. ....	7460	Fan & A.C.; W/Radial A.C. Compr. ....	7560
Fan & Alt.; W/O 80A. Alt. ....	7445	Upper; W/A.C.; W/Axial A.C. Compr. ....	20827
Fan & P.S.; W/A.C.; Wagon; W/Axial A.C. Compr. ....	7430	or	25487
P.S.; W/A.C.; Coupe, Sedan; W/Radial A.C. Compr. ....	7405	Upper; W/A.C.; W/Radial A.C. Compr. ....	20827
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370	or	25808
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430	Upper; W/O A.C. ....	20827
A.C.; Wagon; W/Axial A.C. Compr. ....	7545	or	25808
Fan & A.C.; Coupe, Sedan; W/Radial A.C. Compr. ....	7560	Lower .....	20687
Upper; W/A.C.; W/Axial A.C. Compr. ....	20827	or	25530
or	25487	Heater To Valve; Cut at 21" .....	28411
Upper; W/A.C.; W/Radial A.C. Compr. ....	20827	Heater To W.P.; Cut at 30" .....	28412
or	25808	<b>Grand Prix</b>	
Upper; W/O A.C. ....	20827	<b>V-6 231</b>	
or	25808	Fan & Alt.; W/A.C.; Eng. VIN A .....	7470
Lower .....	20687	Fan & Alt.; W/O A.C. ....	7450
or	25530	Fan & Alt.; W/A.C.; Eng. VIN 2 .....	7417
Heater To Valve; Cut at 21" .....	28411	P.S.; W/A.C.; Eng. VIN A .....	7370
Heater To W.P.; Cut at 30" .....	28412	P.S.; W/O A.C.; W/A.P.; Eng. VIN A .....	7370
<b>V-8 301</b>		P.S.; W/A.C.; Eng. VIN 2 .....	7370
Fan & Alt. ....	7480	Fan & P.S.; W/O A.C.; W/O A.P. ....	7460
Fan & P.S.; W/A.C. ....	7490	Fan & A.C.; Eng. VIN A .....	7490
Fan & P.S.; W/X.C. ....	7490	Fan & A.C.; Eng. VIN 2 .....	7565
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7495	A.P.; Eng. VIN A .....	7389
A.C. ....	7560	Upper .....	21153
Upper .....	20710	or	25487
or	25487	Lower .....	21211
Lower .....	20854	or	25487
or	25532	By Pass .....	20521
Heater To Valve; Cut at 21" .....	28411	Heater To Eng.; Eng. VIN A; Cut at 30" .....	28411

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Grand Prix - Continued</b>		<b>Laurentian - Continued</b>	
<b>V-6 231 - Continued</b>		<b>V-8 305 (Non-US); V-8 350 (Non-US) - Continued</b>	
Heater To W.P.; Eng. VIN A; Cut at 34" .....	28412	Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
Tee To W.P.; Eng. VIN 2; Cut at 6" .....	28412	A.C.; W/Axial A.C. Compr. ....	7545
Tee To Throttle Body; Eng. VIN 2; Cut at 28" .....	28409	Fan & A.C.; W/Radial A.C. Compr. ....	7560
Throttle Body To Intake Manifold; Eng. VIN 2; Cut at 10" ....	28409	Upper .....	21283
Emission Control Duct Hose .....	28088	Lower; W/A.P. ....	20854
<b>V-8 301</b>		or	25532
Fan & Alt. ....	7480	Lower; W/O A.P. ....	20854
Fan & P.S.; W/A.C. ....	7490	or	25530
Fan & P.S.; W/X.C. ....	7490	Heater To Valve; Cut at 23" .....	28411
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7495	Heater To W.P.; Cut at 34" .....	28412
A.C. ....	7560		
Upper .....	20823	<b>Lemans</b>	
or	25487	<b>V-6 200 (Non-US)</b>	
Lower .....	20854	Fan & Alt. ....	7445
or	25532	Fan & P.S.; W/A.C. ....	7430
Heater To Intake Manifold; Cut at 16" .....	28411	P.S.; W/O A.C.; W/O 55A., 63A. Alt. ....	7370
Heater To W.P.; Cut at 62" .....	28412	Fan & P.S.; W/O A.C.; W/55A., 63A. Alt. ....	7430
<b>V-8 305</b>		A.C. ....	7550
Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480	Upper; W/A.C. ....	25487
Fan & Alt.; W/80A. Alt. ....	7460	Upper; W/O A.C. ....	25487
Fan & Alt.; W/O 80A. Alt. ....	7445	Lower .....	21061
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	or	25532
Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O		Heater To Intake Manifold; Cut at 29" .....	28411
A.C. ....	7470	Heater To W.P.; Cut at 34" .....	28412
Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480	Emission Control Duct Hose .....	28088
P.S.; W/Radial A.C. Compr. ....	7405	<b>V-6 231</b>	
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370	Fan & Alt.; W/A.C.; Eng. VIN A .....	7470
Fan & P.S.; W/Axial A.C. Compr. ....	7430	Fan & Alt.; W/O A.C. ....	7450
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430	Fan & Alt.; W/A.C.; Eng. VIN 2 .....	7417
A.C.; W/Axial A.C. Compr. ....	7545	P.S.; W/A.C.; Eng. VIN A .....	7370
Fan & A.C.; W/Radial A.C. Compr. ....	7560	P.S.; W/O A.C.; W/A.P.; Eng. VIN A .....	7370
Upper; W/A.C.; W/Axial A.C. Compr. ....	20827	P.S.; W/A.C.; Eng. VIN 2 .....	7370
or	25487	Fan & P.S.; W/O A.C.; W/O A.P. ....	7460
Upper; W/A.C.; W/Radial A.C. Compr. ....	20827	Fan & A.C.; Eng. VIN A .....	7490
or	25808	Fan & A.C.; Eng. VIN 2 .....	7565
Upper; W/O A.C. ....	20827	A.P.; Eng. VIN A .....	7389
or	25808	Upper .....	21153
Lower .....	20687	or	25487
or	25530	Lower .....	21211
Heater To Valve; Cut at 21" .....	28411	or	25487
Heater To W.P.; Cut at 30" .....	28412	By Pass; Eng. VIN A .....	20521
Emission Control Duct Hose .....	28089	By Pass; Eng. VIN 2 .....	20521
<b>Laurentian</b>		Valve To Intake Manifold; W/A.C.; Eng. VIN A; Cut at 3" ....	28411
<b>6-Cyl. 250 (Non-US)</b>		Heater To Eng.; W/O A.C.; Eng. VIN A; Cut at 30" .....	28411
Fan & Alt.; W/A.C. ....	7390	Heater To W.P.; W/A.C.; Eng. VIN A; Cut at 25" .....	28412
Fan & Alt.; W/O A.C. ....	7375	Heater To W.P.; W/O A.C.; Eng. VIN A; Cut at 34" .....	28412
Fan & P.S. ....	7490	Tee To W.P.; Eng. VIN 2; Cut at 6" .....	28412
Fan, P.S. & A.P. ....	7570	Tee To Throttle Body; Eng. VIN 2; Cut at 28" .....	28409
Fan & A.C. ....	7535	Throttle Body To Intake Manifold; Eng. VIN 2; Cut at 10" ....	28409
Upper .....	20874	Emission Control Duct Hose .....	28088
or	25487	<b>V-8 267 (Non-US)</b>	
Lower; W/A.C. ....	21059	Fan & Alt.; W/80A. Alt. ....	7460
or	25535	Fan & Alt.; W/O 80A. Alt. ....	7445
Lower; W/O A.C. ....	21059	Fan & P.S.; W/A.C.; Wagon; W/Axial A.C. Compr. ....	7430
or	25530	P.S.; W/A.C.; Coupe, Sedan; W/Radial A.C. Compr. ....	7405
<b>V-8 305 (Non-US); V-8 350 (Non-US)</b>		P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480	Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
Fan & Alt.; W/80A. Alt. ....	7460	A.C.; Wagon; W/Axial A.C. Compr. ....	7545
Fan & Alt.; W/O 80A. Alt. ....	7445	Fan & A.C.; Coupe, Sedan; W/Radial A.C. Compr. ....	7560
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Upper; W/A.C.; W/Axial A.C. Compr. ....	20827
Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O		or	25487
A.C. ....	7470	Upper; W/A.C.; W/Radial A.C. Compr. ....	20827
Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480	or	25808
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370	Upper; W/O A.C. ....	20827
Fan & P.S.; W/A.C. ....	7430	or	25808

⊗=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Lemans - Continued</b>		<b>Parisienne</b>	
<b>V-8 267 (Non-US) - Continued</b>		<b>6-Cyl. 250 (Non-US)</b>	
Lower .....	20687	Fan & Alt.; W/A.C. ....	7390
..... or	25530	Fan & Alt.; W/O A.C. ....	7375
Heater To Valve; Cut at 21" .....	28411	Fan & P.S. ....	7490
Heater To W.P.; Cut at 30" .....	28412	Fan, P.S. & A.P. ....	7570
<b>V-8 301</b>		Fan & A.C. ....	7535
Fan & Alt. ....	7480	Upper .....	≈20874
Fan & P.S.; W/A.C. ....	7490	..... or	25487
Fan & P.S.; W/X.C. ....	7490	Lower; W/A.C. ....	21059
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7495	..... or	25535
A.C. ....	7560	Lower; W/O A.C. ....	21059
Upper .....	20823	..... or	25530
..... or	25487	<b>V-8 305 (Non-US); V-8 350 (Non-US)</b>	
Lower .....	20854	Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480
..... or	25532	Fan & Alt.; W/80A. Alt. ....	7460
Heater To Intake Manifold; Cut at 16" .....	28411	Fan & Alt.; W/O 80A. Alt. ....	7445
Heater To W.P.; Cut at 62" .....	28412	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
<b>V-8 305</b>		Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O	
Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480	A.C. ....	7470
Fan & Alt.; W/80A. Alt. ....	7460	Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480
Fan & Alt.; W/O 80A. Alt. ....	7445	P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Fan & P.S.; W/A.C. ....	7430
Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O		Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430
A.C. ....	7470	A.C.; W/Axial A.C. Compr. ....	7545
Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480	Fan & A.C.; W/Radial A.C. Compr. ....	7560
P.S.; W/Radial A.C. Compr. ....	7405	Upper .....	21283
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370	Lower; W/A.P. ....	20854
Fan & P.S.; W/Axial A.C. Compr. ....	7430	..... or	25532
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430	Lower; W/O A.P. ....	20854
A.C.; W/Axial A.C. Compr. ....	7545	..... or	25530
Fan & A.C.; W/Radial A.C. Compr. ....	7560	Heater To Valve; Cut at 23" .....	28411
Upper; W/A.C.; W/Axial A.C. Compr. ....	20827	Heater To W.P.; Cut at 34" .....	28412
..... or	25487	<b>Phoenix</b>	
Upper; W/A.C.; W/Radial A.C. Compr. ....	20827	<b>V-6 231</b>	
..... or	25808	Fan & Alt.; W/A.C. ....	7470
Upper; W/O A.C. ....	20827	Fan & Alt.; W/O A.C. ....	7450
..... or	25808	P.S.; W/A.C. ....	7370
Lower .....	20687	P.S.; W/O A.C.; W/A.P. ....	7370
..... or	25530	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
Heater To Valve; Cut at 21" .....	28411	Fan & A.C. ....	7490
Heater To W.P.; Cut at 30" .....	28412	A.P. ....	7389
Emission Control Duct Hose .....	28089	Upper .....	20683
<b>V-8 350</b>		Lower .....	21211
Fan, Alt. & A.P.; W/O 80A. Alt.; W/A.C. ....	7480	..... or	25484
Fan & Alt.; W/80A. Alt. ....	7460	By Pass .....	20521
Fan & Alt.; W/O 80A. Alt. ....	7445	Emission Control Duct Hose .....	28088
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	<b>V-8 305</b>	
Fan, Alt. & A.P.; W/O 55A., 61A., 63A., 80A. Alt.; W/O		Fan & Alt.; W/O A.P. ....	7445
A.C. ....	7470	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan, Alt. & A.P.; W/55A., 61A., 63A. Alt.; W/O A.C. ....	7480	Fan, Alt. & A.P.; W/O A.C. ....	7470
P.S.; W/O A.C.; W/O 55A., 61A., 63A., 80A. Alt. ....	7370	Fan & P.S.; W/A.C. ....	7430
Fan & P.S.; W/O A.C.; W/55A., 61A., 63A., 80A. Alt. ....	7430	P.S.; W/O A.C. ....	7370
A.C.; W/Axial A.C. Compr. ....	7545	A.C. ....	7545
Fan & A.C.; W/Radial A.C. Compr. ....	7560	Upper; W/A.C. ....	≈20676
Upper; W/A.C.; W/Axial A.C. Compr. ....	20827	..... or	25487
..... or	25487	Upper; W/X.C. ....	≈20676
Upper; W/A.C.; W/Radial A.C. Compr. ....	20827	..... or	25487
..... or	25808	Upper; W/O A.C.; W/Std. Cool. ....	≈20504
Upper; W/O A.C. ....	20827	..... or	25482
..... or	25808	Lower .....	20931
Lower .....	20687	..... or	25528
..... or	25530	Emission Control Duct Hose .....	28089
Heater To Valve; Cut at 21" .....	28411	<b>V-8 350</b>	
Heater To W.P.; Cut at 30" .....	28412	Fan & Alt.; W/O A.P. ....	7445
Emission Control Duct Hose .....	28089	Fan, Alt. & A.P.; W/A.C. ....	7480
		Fan, Alt. & A.P.; W/O A.C. ....	7470

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1979 - Continued</b>		<b>1979 - Continued</b>	
<b>Phoenix - Continued</b>		<b>Sunbird - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 305</b>	
Fan & P.S.; W/A.C. ....	7430	Fan & Alt.; W/A.C. ....	7470
P.S.; W/O A.C. ....	7370	Fan & Alt.; W/O A.C. ....	7508
A.C. ....	7545	Fan & P.S.; W/A.C.; W/O A.P. ....	7530
Upper .....	≈20607	Fan, P.S. & A.P.; W/A.C. ....	7575
or	25487	Fan & P.S.; W/O A.C.; W/O A.P. ....	7512
Lower .....	20931	Fan, P.S. & A.P.; W/O A.C. ....	7550
or	25528	Fan & A.C. ....	7585
Emission Control Duct Hose .....	28089	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
		Fan & A.P.; W/O A.C.; W/O P.S. ....	7480
		Upper .....	20875
		or	25482
		Lower .....	20433
		or	25526
		Emission Control Duct Hose .....	28088
<b>Sunbird</b>		<b>1978</b>	
<b>4-Cyl. 151</b>		<b>Acadian</b>	
Fan & Alt.; W/O A.C. ....	7480	<b>4-Cyl. 98 (Non-US)</b>	
Alt.; W/A.C.; W/P.S. ....	7255	Fan & Alt. ....	7400
Fan & Alt.; W/A.C.; W/O P.S.; W/Carb. On Pass. Side; Eng. VIN V, 9 .....	7430	Fan & A.C. ....	7473
Fan & Alt.; W/A.C.; W/O P.S.; W/Carb. On Driver Side; Eng. VIN 1 .....	7445	Cam. Belt .....	T039
Fan & P.S. ....	7475	Upper; W/A.C. ....	20137
Fan & A.C. ....	7512	or	25252
Upper; W/Carb. On Pass. Side; W/A.C.; W/P.S.; Eng. VIN V, 9 .....	≈20602	Upper; W/O A.C.; W/Std. Cool. ....	20942
or	25804	or	25251
Upper; W/Carb. On Pass. Side; W/X.C.; W/P.S.; Eng. VIN V, 9 .....	≈20602	Upper; W/O A.C.; W/X.C. ....	≈21063
or	25804	or	25252
Upper; W/Carb. On Pass. Side; W/A.C.; W/O P.S.; Eng. VIN V, 9 .....	≈20602	Lower .....	≈20573
or	25480	or	25526
Upper; W/Carb. On Pass. Side; W/O A.C.; W/Std. Cool.; W/P.S.; Eng. VIN V, 9 .....	≈21278	Heater To W.P.; Cut at 52" .....	28412
or	25476	Heater To Eng. ....	≈28466
Upper; W/Carb. On Pass. Side; W/O A.C.; W/Std. Cool.; W/O P.S.; Eng. VIN V, 9 .....	≈21278		
or	25476	<b>Bonneville</b>	
Lower; W/A.C. ....	≈20841	<b>V-8 301</b>	
or	25530	Fan & Alt. ....	7480
Lower; W/O A.C. ....	≈21058	Fan & P.S.; W/A.C. ....	7490
or	25532	Fan & P.S.; W/O A.C. ....	7495
Heater To Intake Manifold; W/A.C.; Cut at 12" .....	28411	A.C. ....	7560
Heater To Intake Manifold; W/O A.C.; Cut at 26" .....	28411	Upper .....	≈20710
Heater To W.P.; W/A.C.; Cut at 34" .....	28412	or	25487
Heater To W.P.; W/O A.C.; Cut at 40" .....	28412	Lower .....	20854
		or	25532
		Heater To Valve; Cut at 3" .....	28411
		Valve To Eng.; Cut at 11" .....	28411
		Heater To W.P.; Cut at 35" .....	28412
		Emission Control Duct Hose .....	28090
		<b>V-8 350</b>	
		Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560
		Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570
		Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R .....	7550
		Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7555
		Fan & Alt.; W/O A.C.; W/O A.P.; Eng. VIN R .....	7465
		Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448
		Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455
		Fan & P.S.; W/A.C.; Eng. VIN R .....	7450
		Fan & P.S.; W/X.C.; Eng. VIN R .....	7450
		Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
		P.S.; Eng. VIN X .....	7380
		A.C.; W/A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7590
		Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525
		Fan & A.C.; W/O A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7619
		Fan & A.C.; Eng. VIN X .....	7603
		A.P.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459
		Fan & A.P.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN R .....	7520

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Bonneville - Continued</b>		<b>Catalina - Continued</b>	
<b>V-8 350 - Continued</b>		<b>6-Cyl. 250 (Non-US) - Continued</b>	
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480	Lower; W/A.C. ....	21059
Fan & A.P.; W/O A.C.; W/X.C.; Eng. VIN R .....	7520	or	25535
Upper; Eng. VIN R .....	20991	Lower; W/X.C. ....	21059
or	25487	or	25535
Upper; Eng. VIN X .....	21237	Lower; W/O A.C.; W/Std. Cool. ....	21059
or	25490	or	25530
Lower; Eng. VIN R .....	21143	<b>V-6 231</b>	
or	25532	Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	7417
Lower; Eng. VIN X .....	21052	Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7455
or	25484	Fan & Alt.; W/O A.C. ....	7440
By Pass; Eng. VIN R; Cut at 3" .....	28412	P.S.; W/A.C. ....	7370
By Pass; Eng. VIN X .....	20521	P.S.; W/O A.C.; W/A.P. ....	7370
Heater To Valve; Eng. VIN R; Cut at 3" .....	28411	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
Valve To Eng.; Eng. VIN R; Cut at 11" .....	28411	Fan & A.C.; W/Axial A.C. Compr. ....	7585
Heater To W.P.; Eng. VIN R; Cut at 35" .....	28412	Fan & A.C.; W/Radial A.C. Compr. ....	7490
Emission Control Duct Hose; Eng. VIN R .....	28090	A.P.; W/A.C. ....	7389
<b>V-8 400</b>		A.P.; W/X.C. ....	7389
Fan & Alt.; W/O 80A. Alt. ....	7480	A.P.; W/O A.C.; W/Std. Cool. ....	7419
Fan & Alt.; W/80A. Alt.; W/A.C. ....	7508	Upper .....	20683
Fan & Alt.; W/80A. Alt.; W/O A.C. ....	7495	or	25499
Fan & P.S.; W/A.C. ....	7490	Lower .....	21043
Fan & P.S.; W/O A.C. ....	7508	or	25487
A.C. ....	7585	By Pass .....	20521
Upper .....	<20710	Emission Control Duct Hose .....	28088
or	25487	<b>V-8 301</b>	
Lower .....	20854	Fan & Alt. ....	7480
or	25532	Fan & P.S.; W/A.C. ....	7490
Heater To Valve; Cut at 3" .....	28411	Fan & P.S.; W/O A.C. ....	7495
Valve To Eng.; Cut at 11" .....	28411	A.C. ....	7560
Heater To W.P.; Cut at 35" .....	28412	Upper .....	<20710
<b>V-8 403</b>		or	25487
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560	Lower .....	20854
Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570	or	25532
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7550	Heater To Valve; Cut at 3" .....	28411
Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7555	Valve To Eng.; Cut at 11" .....	28411
Fan & Alt.; W/O A.C.; W/O A.P. ....	7465	Heater To W.P.; Cut at 35" .....	28412
Fan & P.S.; W/A.C. ....	7450	Emission Control Duct Hose .....	28090
Fan & P.S.; W/X.C. ....	7450	<b>V-8 305 (Non-US)</b>	
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
Fan & A.C.; W/Radial A.C. Compr. ....	7525	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459	Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	Fan & P.S.; W/A.C. ....	7420
Fan & A.P.; W/O A.C.; W/X.C. ....	7520	P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360
Upper .....	20991	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420
or	25487	A.C. ....	7545
Lower .....	21143	Upper .....	21283
or	25532	Lower; W/A.P. ....	20854
By Pass; Cut at 3" .....	28412	or	25532
Heater To Valve; Cut at 3" .....	28411	Lower; W/O A.P. ....	20854
Valve To Eng.; Cut at 11" .....	28411	or	25530
Heater To W.P.; Cut at 35" .....	28412	Heater To Valve; Cut at 23" .....	28411
Emission Control Duct Hose .....	28090	Heater To W.P.; Cut at 34" .....	28412
<b>Catalina</b>		<b>V-8 350</b>	
<b>6-Cyl. 250 (Non-US)</b>		Fan & Alt.; W/O 80A. Alt.; W/O A.P.; Eng. VIN L .....	7445
Fan & Alt.; W/A.C. ....	7390	Fan & Alt.; W/O A.C.; W/O A.P.; Eng. VIN R .....	7465
Fan & Alt.; W/O A.C. ....	7375	Fan & Alt.; W/80A. Alt.; Eng. VIN X .....	7448
Fan & P.S. ....	7490	Fan & Alt.; W/O 80A. Alt.; Eng. VIN X .....	7455
Fan, P.S. & A.P. ....	7570	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560
Fan & A.C. ....	7530	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570
Upper .....	<20874	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R .....	7550
or	25487	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7555

<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Catalina - Continued</b>		<b>Catalina - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-8 403 - Continued</b>	
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt.; Eng. VIN L .....	7480	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & Alt.; W/80A. Alt.; W/O A.P.; Eng. VIN L .....	7460	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
Fan, Alt. & A.P.; W/80A. Alt.; Eng. VIN L .....	7490	Fan & A.C.; W/Radial A.C. Compr. ....	7525
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C.; Eng. VIN L .....	7470	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C.; Eng. VIN L .....	7480	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
Fan & P.S.; W/A.C.; Eng. VIN L .....	7420	Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520
Fan & P.S.; W/A.C.; Eng. VIN R .....	7450	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480
Fan & P.S.; W/X.C.; Eng. VIN R .....	7450	Fan & A.P.; W/O A.C.; W/X.C. ....	7520
Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440	Upper .....	20991
P.S.; W/O A.C.; W/O 61A., 80A. Alt.; Eng. VIN L .....	7360	Lower .....	25487
P.S.; Eng. VIN X .....	7380	or	21143
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt.; Eng. VIN L .....	7420	By Pass; Cut at 3" .....	25532
Fan & A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7525	Heater To Valve; Cut at 3" .....	28412
Fan & A.C.; W/O A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7619	Valve To Eng.; Cut at 11" .....	28411
Fan & A.C.; Eng. VIN X .....	7603	Heater To W.P.; Cut at 35" .....	28412
A.C.; Eng. VIN L .....	7545	Emission Control Duct Hose .....	28090
A.C.; W/A.P.; W/Axial A.C. Compr.; Eng. VIN R .....	7590		
A.P.; W/A.C.; W/Radial A.C. Compr.; Eng. VIN R .....	7459	<b>Firebird</b>	
Fan & A.P.; W/A.C.; W/Axial A.C. Compr.; Eng. VIN R .....	7520	<b>V-6 231</b>	
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480	Fan & Alt.; W/A.C. ....	7460
Fan & A.P.; W/O A.C.; W/X.C.; Eng. VIN R .....	7520	Fan & Alt.; W/O A.C. ....	7445
Upper; Eng. VIN L .....	21283	P.S.; W/A.P. ....	7375
Upper; Eng. VIN R .....	20991	Fan & P.S.; W/O A.P. ....	7460
or	25487	Fan & A.C. ....	7495
Upper; Eng. VIN X .....	21237	Fan & A.P. ....	7525
or	25490	Upper; W/A.P. ....	25490
Lower; W/A.P.; Eng. VIN L .....	20854	Upper; W/O A.P. ....	25487
or	25532	Lower .....	21043
Lower; W/O A.P.; Eng. VIN L .....	20854	or	25487
or	25530	By Pass .....	20521
Lower; Eng. VIN R .....	21143	Heater To Eng.; Cut at 38" .....	28411
or	25532	Heater To W.P.; Cut at 38" .....	28412
Lower; Eng. VIN X .....	21052	Emission Control Duct Hose .....	28088
or	25484		
By Pass; Eng. VIN R; Cut at 3" .....	28412	<b>V-8 305; V-8 350</b>	
By Pass; Eng. VIN X .....	20521	Fan & Alt.; W/O A.P. ....	7445
Heater To Valve; Eng. VIN L; Cut at 23" .....	28411	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater To Valve; Eng. VIN R; Cut at 3" .....	28411	Fan, Alt. & A.P.; W/O A.C. ....	7470
Valve To Eng.; Eng. VIN R; Cut at 11" .....	28411	Fan & P.S.; W/A.C. ....	7420
Heater To W.P.; Eng. VIN L; Cut at 34" .....	28412	P.S.; W/O A.C. ....	7360
Heater To W.P.; Eng. VIN R; Cut at 35" .....	28412	A.C. ....	7545
Emission Control Duct Hose; Eng. VIN R .....	28090	Upper .....	20868
		or	25487
<b>V-8 400</b>		Lower .....	20687
Fan & Alt.; W/O 80A. Alt. ....	7480	or	25530
Fan & Alt.; W/80A. Alt.; W/A.C. ....	7508	Heater To Eng.; Cut at 27" .....	28411
Fan & Alt.; W/80A. Alt.; W/O A.C. ....	7495	Heater To W.P.; Cut at 32" .....	28412
Fan & P.S.; W/A.C. ....	7490	Emission Control Duct Hose .....	28088
Fan & P.S.; W/O A.C. ....	7508		
A.C. ....	7585	<b>V-8 400</b>	
Upper .....	20710	Fan & Alt.; W/O 80A. Alt. ....	7480
or	25487	Fan & Alt.; W/80A. Alt.; W/A.C. ....	7508
Lower .....	20854	Fan & Alt.; W/80A. Alt.; W/O A.C. ....	7495
or	25532	Fan & P.S.; W/A.C. ....	7490
Heater To Valve; Cut at 3" .....	28411	Fan & P.S.; W/O A.C. ....	7508
Valve To Eng.; Cut at 11" .....	28411	A.C. ....	7585
Heater To W.P.; Cut at 35" .....	28412	Upper .....	21183
		or	25487
		Lower .....	20854
		or	25532
		Heater To Eng.; Cut at 40" .....	28411
		Heater To W.P.; Cut at 38" .....	28412
		Emission Control Duct Hose .....	28090
		<b>V-8 403</b>	
		Fan & Alt.; W/A.C. ....	7470
		Fan & Alt.; W/X.C. ....	7470

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Firebird - Continued</b>		<b>Grand Lemans - Continued</b>	
<b>V-8 403 - Continued</b>		<b>V-6 231 - Continued</b>	
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7450	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
Fan & P.S. ....	7470	Fan & A.C.; W/Axial A.C. Compr. ....	7585
A.C.; W/A.P. ....	75530	Fan & A.C.; W/Radial A.C. Compr. ....	7490
Fan & A.C.; W/O A.P. ....	7590	A.P.; W/A.C. ....	7389
Fan & A.P.; W/A.C. ....	7520	A.P.; W/X.C. ....	7389
Fan & A.P.; W/X.C. ....	7520	A.P.; W/O A.C.; W/Std. Cool. ....	7419
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	Upper ..... or	21237
Upper ..... or	20983	Lower ..... or	25490
Lower ..... or	25487	By Pass ..... or	21043
By Pass; Cut at 3" ..... or	20687	Valve To Intake Manifold; W/A.C.; Cut at 3" ....	25487
Heater To Eng.; Cut at 40" ..... or	25530	Heater To Eng.; W/O A.C.; Cut at 30" ....	20521
Heater To W.P.; Cut at 38" ..... or	28412	Heater To W.P.; W/A.C.; Cut at 25" ....	28411
		Heater To W.P.; W/O A.C.; Cut at 34" ....	28412
		<b>V-8 305; V-8 350</b>	
<b>Grand Am</b>		Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
<b>V-8 301</b>		Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
Fan & Alt. ....	7480	Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460
Fan & P.S.; W/A.C. ....	7490	Fan, Alt. & A.P.; W/80A. Alt. ....	7490
Fan & P.S.; W/O A.C. ....	7495	Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470
A.C. ....	7560	Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480
Upper ..... or	20823	P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405
Lower ..... or	25487	Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7425
Heater To Valve; Cut at 3" ..... or	20854	P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7370
Valve To Eng.; Cut at 19" ..... or	25532	Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7425
	28411	A.C.; W/Axial A.C. Compr. ....	7545
	28411	Fan & A.C.; W/Radial A.C. Compr. ....	7560
<b>V-8 305</b>		Upper ..... or	20827
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	Lower ..... or	25808
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	Heater To Valve; Cut at 21" ..... or	20687
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Heater To W.P.; Cut at 64" ..... or	25530
Fan, Alt. & A.P.; W/80A. Alt. ....	7490		28411
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470		28412
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480		
P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405		
Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7425	<b>Grand Prix</b>	
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7370	<b>V-6 231</b>	
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7425	Fan & Alt.; W/A.C.; W/Axial A.C. Compr. ....	7417
A.C.; W/Axial A.C. Compr. ....	7545	Fan & Alt.; W/A.C.; W/Radial A.C. Compr. ....	7470
Fan & A.C.; W/Radial A.C. Compr. ....	7560	Fan & Alt.; W/O A.C. ....	7440
Upper ..... or	20827	P.S.; W/A.C. ....	7370
Lower ..... or	25808	P.S.; W/O A.C.; W/A.P. ....	7370
Heater To Valve; Cut at 21" ..... or	20687	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
Heater To W.P.; Cut at 64" ..... or	25530	Fan & A.C.; W/Axial A.C. Compr. ....	7585
	28411	Fan & A.C.; W/Radial A.C. Compr. ....	7490
	28412	A.P.; W/A.C. ....	7389
		A.P.; W/X.C. ....	7389
		A.P.; W/O A.C.; W/Std. Cool. ....	7419
		Upper ..... or	21237
		Lower ..... or	25490
		By Pass ..... or	21043
		Valve To Intake Manifold; W/A.C.; Cut at 3" ....	25487
		Heater To Eng.; W/O A.C.; Cut at 30" ....	20521
		Heater To W.P.; W/A.C.; Cut at 25" ....	28411
		Heater To W.P.; W/O A.C.; Cut at 34" ....	28412
		Emission Control Duct Hose ..... or	28412
			28088
		<b>V-8 301</b>	
		Fan & Alt. ....	7480
		Fan & P.S.; W/A.C. ....	7490
		Fan & P.S.; W/O A.C. ....	7495
		A.C. ....	7560
		Upper ..... or	20823
			25487

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

≡Cut to Fit.



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Grand Prix - Continued</b>		<b>Grand Safari - Continued</b>	
<b>V-8 301 - Continued</b>		<b>V-8 350 - Continued</b>	
Lower .....	20854	A.C.; Eng. VIN L .....	7545
..... or	25532	Upper; Eng. VIN L .....	21283
Heater To Valve; Eng. VIN Y; Cut at 3" .....	28411	Lower; W/A.P.; Eng. VIN L .....	20854
		..... or	25532
<b>V-8 305</b>		Lower; W/O A.P.; Eng. VIN L .....	20854
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	..... or	25530
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	Heater To Valve; Eng. VIN L; Cut at 23" .....	28411
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Heater To W.P.; Eng. VIN L; Cut at 34" .....	28412
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	<b>V-8 400</b>	
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470	Fan & Alt.; W/O 80A. Alt. ....	7480
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Fan & Alt.; W/80A. Alt.; W/A.C. ....	7508
P.S.; W/A.C.; W/Radial A.C. Compr. ....	7405	Fan & Alt.; W/80A. Alt.; W/O A.C. ....	7495
Fan & P.S.; W/A.C.; W/Axial A.C. Compr. ....	7425	Fan & P.S.; W/A.C. ....	7490
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7370	Fan & P.S.; W/O A.C. ....	7508
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7425	A.C. ....	7585
A.C.; W/Axial A.C. Compr. ....	7545	Upper .....	20710
Fan & A.C.; W/Radial A.C. Compr. ....	7560	..... or	25487
Upper .....	20827	Lower .....	20854
..... or	25808	..... or	25532
Lower .....	20687	Heater To Valve; Cut at 3" .....	28411
..... or	25530	Valve To Eng.; Cut at 11" .....	28411
Heater To Valve; Cut at 21" .....	28411	Heater To W.P.; Cut at 35" .....	28412
Heater To W.P.; Cut at 64" .....	28412	<b>V-8 403</b>	
Emission Control Duct Hose .....	28089	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
<b>Grand Safari</b>		Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
<b>V-8 301</b>		Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7550
Fan & Alt. ....	7480	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7555
Fan & P.S.; W/A.C. ....	7490	Fan & Alt.; W/O A.C.; W/O A.P. ....	7465
Fan & P.S.; W/O A.C. ....	7495	Fan & P.S.; W/A.C. ....	7450
A.C. ....	7560	Fan & P.S.; W/X.C. ....	7450
Upper .....	20710	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
..... or	25487	A.C.; W/A.P.; W/Axial A.C. Compr. ....	7590
Lower .....	20854	Fan & A.C.; W/Radial A.C. Compr. ....	7525
..... or	25532	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
Heater To Valve; Cut at 3" .....	28411	A.P.; W/A.C.; W/Radial A.C. Compr. ....	7459
Valve To Eng.; Cut at 11" .....	28411	Fan & A.P.; W/A.C.; W/Axial A.C. Compr. ....	7520
Heater To W.P.; Cut at 35" .....	28412	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480
<b>V-8 305 (Non-US)</b>		Fan & A.P.; W/O A.C.; W/X.C. ....	7520
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	Upper .....	20991
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	..... or	25487
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Lower .....	21143
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	..... or	25532
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470	By Pass; Cut at 3" .....	28412
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Heater To Valve; Cut at 3" .....	28411
Fan & P.S.; W/A.C. ....	7420	Valve To Eng.; Cut at 11" .....	28411
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360	Heater To W.P.; Cut at 35" .....	28412
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420	<b>Laurentian</b>	
A.C. ....	7545	<b>6-Cyl. 250 (Non-US)</b>	
Upper .....	21283	Fan & Alt.; W/A.C. ....	7390
Lower; W/A.P. ....	20854	Fan & Alt.; W/O A.C. ....	7375
..... or	25532	Fan & P.S. ....	7490
Lower; W/O A.P. ....	20854	Fan, P.S. & A.P. ....	7570
..... or	25530	Fan & A.C. ....	7530
Heater To Valve; Cut at 23" .....	28411	Upper .....	20874
Heater To W.P.; Cut at 34" .....	28412	..... or	25487
<b>V-8 350</b>		Lower; W/A.C. ....	21059
Fan & Alt.; W/O 80A. Alt.; W/O A.P.; Eng. VIN L .....	7445	..... or	25535
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt.; Eng. VIN L .....	7480	Lower; W/X.C. ....	21059
Fan & Alt.; W/80A. Alt.; W/O A.P.; Eng. VIN L .....	7460	..... or	25535
Fan, Alt. & A.P.; W/80A. Alt.; Eng. VIN L .....	7490	Lower; W/O A.C.; W/Std. Cool. ....	21059
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C.; Eng. VIN L .....	7470	..... or	25530
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C.; Eng. VIN L .....	7480	<b>V-8 305 (Non-US); V-8 350 (Non-US)</b>	
Fan & P.S.; W/A.C.; Eng. VIN L .....	7420	Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445
P.S.; W/O A.C.; W/O 61A., 80A. Alt.; Eng. VIN L .....	7360	Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt.; Eng. VIN L .....	7420		

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1978 - Continued</b>		<b>1978 - Continued</b>	
<b>Phoenix - Continued</b>		<b>Sunbird - Continued</b>	
<b>4-Cyl. 151 - Continued</b>		<b>4-Cyl. 151 - Continued</b>	
Upper; W/O A.C.; W/O P.S. ....	21060	Upper; W/A.C. ....	20992
..... or	25305	..... or	25253
Lower ..... or	21055	Upper; W/O A.C. ....	20992
..... or	25535	..... or	25255
<b>V-6 231</b>		Lower ..... ⚡	20841
Fan & Alt.; W/A.C. ....	7470	..... or	25530
Fan & Alt.; W/O A.C. ....	7440	Heater To Eng.; Cut at 30" .....	28411
P.S.; W/A.C. ....	7370	Heater To W.P. .... ⚡	28479
P.S.; W/O A.C.; W/A.P. ....	7370	<b>V-6 231</b>	
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	Fan & Alt.; W/A.P. ....	7417
Fan & A.C. ....	7490	Fan & Alt.; W/A.C.; W/O A.P. ....	7465
A.P.; W/A.C.; W/O Std. Cool. ....	7389	Fan & Alt.; W/O A.C.; W/O A.P. ....	7440
A.P.; W/X.C. ....	7389	P.S. & A.P.; W/A.C. ....	7575
A.P.; W/A.C.; W/Std. Cool. ....	7419	P.S. & A.P.; W/O A.C. ....	7695
Upper ..... ⚡	20683	Fan & P.S.; W/O A.P. ....	7460
Lower ..... or	21211	Fan & A.C.; W/A.P. ....	7570
..... or	25484	Fan & A.C.; W/O A.P. ....	7490
By Pass ..... ⚡	20521	Fan & A.P.; W/O A.C. ....	7550
Heater To Eng.; Cut at 22" .....	28411	Fan & A.P.; W/O P.S. ....	7550
Heater To W.P.; Cut at 28" .....	28412	Upper; W/O A.P. ....	20543
Emission Control Duct Hose .....	28088	..... or	25808
<b>V-8 305</b>		Upper; W/A.C.; W/A.P. ....	25499
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	Upper; W/O A.C.; W/A.P. .... ⚡	20577
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	..... or	25487
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Lower ..... ⚡	25480
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	By Pass ..... ⚡	20521
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470	Heater To Intake Manifold; Cut at 25" .....	28411
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	Heater To W.P.; Cut at 28" .....	28412
Fan & P.S.; W/A.C. ....	7420	<b>V-8 305</b>	
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360	Fan & Alt.; W/O A.C. ....	7500
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420	Fan & P.S.; W/A.C.; W/O A.P. ....	7530
A.C. .... ⚡	7545	Fan, P.S. & A.P.; W/A.C. ....	7575
Upper; W/A.C. .... ⚡	20676	Fan & P.S.; W/O A.C.; W/O A.P. ....	7512
..... or	25487	Fan, P.S. & A.P.; W/O A.C. ....	7550
Upper; W/X.C. .... ⚡	20676	Fan & A.C. ....	7585
..... or	25487	Upper ..... ⚡	25482
Upper; W/O A.C.; W/Std. Cool. .... ⚡	20504	Lower ..... ⚡	20433
..... or	25482	..... or	25526
Lower ..... ⚡	20931	Emission Control Duct Hose .....	28088
..... or	25528		
Emission Control Duct Hose .....	28089	<b>1977</b>	
<b>V-8 350</b>		<b>Acadian</b>	
Fan & Alt.; W/O 80A. Alt.; W/O A.P. ....	7445	<b>4-Cyl. 85 (Non-US)</b>	
Fan, Alt. & A.P.; W/A.C.; W/O 80A. Alt. ....	7480	Fan & Alt. ....	7400
Fan & Alt.; W/80A. Alt.; W/O A.P. ....	7460	Fan & A.C. ....	7473
Fan, Alt. & A.P.; W/80A. Alt. ....	7490	Cam. Belt .....	T039
Fan, Alt. & A.P.; W/O 61A., 80A. Alt.; W/O A.C. ....	7470	Upper; W/A.C. .... ⚡	20137
Fan, Alt. & A.P.; W/61A. Alt.; W/O A.C. ....	7480	..... or	25252
Fan & P.S.; W/A.C. ....	7420	Upper; W/O A.C.; W/Std. Cool. ....	20942
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7360	..... or	25253
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7420	Upper; W/O A.C.; W/X.C. .... ⚡	21063
A.C. .... ⚡	7545	..... or	25252
Upper ..... ⚡	20676	Lower; W/A.C. .... ⚡	20573
..... or	25487	..... or	25526
Lower ..... ⚡	20931	Lower; W/X.C. .... ⚡	20573
..... or	25528	..... or	25526
Emission Control Duct Hose .....	28089	Lower; W/O A.C.; W/Std. Cool.; W/Auto. Trans. .... ⚡	20573
<b>Sunbird</b>		..... or	25526
<b>4-Cyl. 151</b>		Lower; W/O A.C.; W/Std. Cool.; W/Man. Trans. ....	25526
Fan & Alt.; W/O A.C. ....	7480	<b>4-Cyl. 98 (Non-US)</b>	
Alt.; W/A.C.; W/P.S. ....	7255	Fan & Alt. ....	7400
Fan & Alt.; W/A.C.; W/O P.S. ....	7445	Fan & A.C. ....	7473
Fan & P.S. ....	7470	Cam. Belt .....	T039
Fan & A.C. ....	7508	Upper; W/A.C. .... ⚡	20137
		..... or	25252

⚡=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Acadian - Continued</b>		<b>Bonneville - Continued</b>	
<b>4-Cyl. 98 (Non-US) - Continued</b>		<b>V-8 350</b>	
Upper; W/O A.C.; W/Std. Cool. ....	20942	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560
or	25253	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570
Upper; W/O A.C.; W/X.C. ....	≧21063	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R .....	7541
or	25252	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7560
Lower; W/A.C. ....	≧20573	Fan & Alt.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7508
or	25526	Fan & Alt.; W/80A. Alt.; W/O A.C.; Eng. VIN P .....	7495
Lower; W/X.C. ....	≧20573	Fan & Alt.; W/O 80A. Alt.; Eng. VIN P .....	7480
or	25526	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R ..	7490
Lower; W/O A.C.; W/Std. Cool. ....	≧20573	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500
or	25526	Fan & P.S.; W/A.C.; Eng. VIN P .....	7490
Heater To W.P.; Cut at 52" .....	28412	Fan & P.S.; W/O A.C.; Eng. VIN P .....	7508
Heater To Eng. ....	≧28466	Fan & P.S.; W/A.C.; Eng. VIN R .....	7450
<b>Astre</b>		Fan & P.S.; W/X.C.; Eng. VIN R .....	7450
<b>4-Cyl. 140</b>		Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
Alt.; W/O P.S. ....	7340	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr.; Eng. VIN R ...	7619
Alt. & P.S. ....	7555	Fan & A.C.; W/O A.P.; W/Radial A.C. Compr.; Eng. VIN R ..	7525
A.C. ....	7350	A.C.; Eng. VIN P .....	7585
Upper; W/A.C. ....	20839	A.C.; W/A.P.; Eng. VIN R .....	7603
or	25252	Fan & A.P.; W/A.C.; Eng. VIN R .....	7520
Upper; W/X.C. ....	20839	Fan & A.P.; W/X.C.; Eng. VIN R .....	7520
or	25252	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480
Upper; W/O A.C.; W/Std. Cool. ....	25252	Upper; Eng. VIN P .....	≧20710
Lower .....	25528	or	25487
Heater To Pipe; Cut at 20" .....	28411	Upper; Eng. VIN R .....	20991
Pipe To Carb.; Cut at 10" .....	28411	or	25808
Carb. To Intake Manifold; Cut at 10" .....	28411	Lower; Eng. VIN P .....	20854
Heater To W.P.; Cut at 26" .....	28412	or	25532
<b>4-Cyl. 151</b>		Lower; Eng. VIN R .....	21143
Fan & Alt.; W/O A.C. ....	7480	or	25532
Alt.; W/A.C.; W/P.S. ....	7255	By Pass; Eng. VIN R; Cut at 3" .....	28412
Fan & Alt.; W/A.C.; W/O P.S. ....	7445	Heater To Valve; Eng. VIN P; Cut at 3" .....	28411
Fan & P.S. ....	7470	Valve To Eng.; Eng. VIN P; Cut at 11" .....	28411
Fan & A.C. ....	7508	Heater To W.P.; Eng. VIN P; Cut at 35" .....	28412
Upper .....	20992	Emission Control Duct Hose .....	28090
or	25253	<b>V-8 400</b>	
Lower .....	≧20841	Fan & Alt.; W/80A. Alt.; W/A.C. ....	7508
or	25530	Fan & Alt.; W/80A. Alt.; W/O A.C. ....	7495
Heater To Eng.; Cut at 30" .....	28411	Fan & Alt.; W/O 80A. Alt. ....	7480
Heater To W.P. ....	≧28479	Fan & P.S.; W/A.C. ....	7490
<b>Bonneville</b>		Fan & P.S.; W/O A.C. ....	7508
<b>V-8 301</b>		A.C. ....	7585
Fan & Alt. ....	7480	Upper .....	≧20710
Fan & P.S. ....	7495	or	25487
A.C. ....	7560	Lower .....	20854
Upper .....	≧20710	or	25532
or	25487	Heater To Valve; Cut at 3" .....	28411
Lower .....	20854	Valve To Eng.; Cut at 11" .....	28411
or	25532	Heater To W.P.; Cut at 35" .....	28412
Heater To Valve; Cut at 3" .....	28411	<b>V-8 403</b>	
Valve To Eng.; Cut at 11" .....	28411	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	7560
Heater To W.P.; Cut at 35" .....	28412	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	7570
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	7490
<b>V-8 305</b>		Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	7500
Fan & Alt.; W/80A. Alt. ....	7460	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	7541
Fan & Alt.; W/O 80A. Alt. ....	7445	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	7560
P.S.; W/A.C. ....	7395	Fan & P.S.; W/A.C. ....	7450
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7365	Fan & P.S.; W/X.C. ....	7450
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7430	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & A.C. ....	7560	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	7619
Upper .....	21283	Fan & A.C.; W/O A.P.; W/Radial A.C. Compr. ....	7525
Lower .....	20854	A.C.; W/A.P. ....	7603
or	25532	Fan & A.P.; W/A.C. ....	7520
Heater To Valve; Cut at 23" .....	28411	Fan & A.P.; W/X.C. ....	7520
Heater To W.P.; Cut at 34" .....	28412	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Bonneville - Continued</b>		<b>Catalina - Continued</b>	
<b>V-8 403 - Continued</b>		<b>V-8 350 - Continued</b>	
Upper .....	20991	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C.; Eng. VIN R .....	7570
..... or .....	25808	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool.; Eng. VIN R .....	7541
Lower .....	21143	.....	7560
..... or .....	25532	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C.; Eng. VIN R .....	7508
By Pass; Cut at 3" .....	28412	Fan & Alt.; W/80A. Alt.; W/A.C.; Eng. VIN P .....	7495
Emission Control Duct Hose .....	28090	Fan & Alt.; W/80A. Alt.; W/O A.C.; Eng. VIN P .....	7480
<b>Catalina</b>		Fan & Alt.; W/O 80A. Alt.; Eng. VIN P .....	
<b>6-Cyl. 250 (Non-US)</b>		Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool.; Eng. VIN R .....	
Fan & Alt.; W/A.C. ....	7390	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C.; Eng. VIN R .....	7500
Fan & Alt.; W/O A.C. ....	7375	Fan & P.S.; W/A.C.; Eng. VIN P .....	7490
Fan & P.S. ....	7490	Fan & P.S.; W/O A.C.; Eng. VIN P .....	7508
Fan, P.S. & A.P.; W/A.C. ....	7508	Fan & P.S.; W/A.C.; Eng. VIN R .....	7450
Fan & A.C. ....	7530	Fan & P.S.; W/X.C.; Eng. VIN R .....	7450
A.P.; W/O A.C. ....	7380	Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
Upper .....	20874	Fan & A.C.; W/O A.P.; W/Axial A.C. Compr.; Eng. VIN R ...	7619
..... or .....	25487	Fan & A.C.; W/O A.P.; W/Radial A.C. Compr.; Eng. VIN R .....	7525
Lower; W/A.C. ....	21059	A.C.; Eng. VIN P .....	7585
..... or .....	25535	A.C.; W/A.P.; Eng. VIN R .....	7603
Lower; W/O A.C. ....	21059	Fan & A.P.; W/A.C.; Eng. VIN R .....	7520
..... or .....	25530	Fan & A.P.; W/X.C.; Eng. VIN R .....	7520
<b>V-6 231</b>		Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	
Fan & Alt.; W/A.C. ....	7455	Upper; Eng. VIN L .....	21283
Fan & Alt.; W/O A.C. ....	7440	Upper; Eng. VIN P .....	20710
P.S.; W/A.C. ....	7370	..... or .....	25487
P.S.; W/O A.C.; W/A.P. ....	7370	Upper; Eng. VIN R .....	20991
Fan & P.S.; W/O A.C.; W/O A.P. ....	7470	..... or .....	25808
Fan & A.C. ....	7490	Lower; Eng. VIN L, P .....	20854
A.P.; W/A.C. ....	7389	..... or .....	25532
A.P.; W/X.C. ....	7389	Lower; Eng. VIN R .....	21143
A.P.; W/O A.C.; W/Std. Cool. ....	7419	..... or .....	25532
Upper .....	20683	By Pass; Eng. VIN R; Cut at 3" .....	28412
..... or .....	25499	Heater To Valve; Eng. VIN L; Cut at 23" .....	28411
Lower .....	21043	Heater To Valve; Eng. VIN P; Cut at 3" .....	28411
..... or .....	25487	Valve To Eng.; Eng. VIN P; Cut at 11" .....	28411
By Pass .....	20521	Heater To W.P.; Eng. VIN L; Cut at 34" .....	28412
Heater To Valve; Cut at 3" .....	28411	Heater To W.P.; Eng. VIN P; Cut at 35" .....	28412
Valve To Eng.; Cut at 16" .....	28411	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28088	<b>V-8 400</b>	
<b>V-8 301</b>		Fan & Alt.; W/80A. Alt.; W/A.C. ....	
Fan & Alt. ....	7480	Fan & Alt.; W/80A. Alt.; W/O A.C. ....	
Fan & P.S. ....	7495	Fan & Alt.; W/O 80A. Alt. ....	
A.C. ....	7560	Fan & P.S.; W/A.C. ....	
Upper .....	20710	Fan & P.S.; W/O A.C. ....	
..... or .....	25487	A.C. ....	
Lower .....	20854	Upper .....	
..... or .....	25532	..... or .....	
Heater To Valve; Cut at 3" .....	28411	Lower .....	
Valve To Eng.; Cut at 11" .....	28411	..... or .....	
Heater To W.P.; Cut at 35" .....	28412	Heater To Valve; Cut at 3" .....	
Emission Control Duct Hose .....	28090	Valve To Eng.; Cut at 11" .....	
<b>V-8 305</b>		Heater To W.P.; Cut at 35" .....	
Fan & Alt.; W/80A. Alt. ....	7460	28412	
Fan & Alt.; W/O 80A. Alt. ....	7445	<b>V-8 403</b>	
P.S.; W/A.C. ....	7395	Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C. ....	
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7365	Fan, Alt. & P.S.; W/80A. Alt.; W/A.C. ....	
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7430	Fan & Alt.; W/O A.C.; W/O A.P.; W/Std. Cool. ....	
Fan & A.C. ....	7560	Fan & Alt.; W/O A.C.; W/O A.P.; W/X.C. ....	
Upper .....	21283	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/Std. Cool. ....	
Lower .....	20854	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; W/X.C. ....	
..... or .....	25532	Fan & P.S.; W/A.C. ....	
Heater To Valve; Cut at 23" .....	28411	Fan & P.S.; W/X.C. ....	
Heater To W.P.; Cut at 34" .....	28412	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	
<b>V-8 350</b>		Fan & A.C.; W/O A.P.; W/Axial A.C. Compr. ....	
Fan, Alt. & P.S.; W/O 80A. Alt.; W/A.C.; Eng. VIN R .....	7560	Fan & A.C.; W/O A.P.; W/Radial A.C. Compr. ....	
		A.C.; W/A.P. ....	
		Fan & A.P.; W/A.C. ....	

≡ Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Catalina - Continued</b>		<b>Firebird - Continued</b>	
<b>V-8 403 - Continued</b>		<b>V-8 350 - Continued</b>	
Fan & A.P.; W/X.C. ....	7520	Lower; Eng. VIN R .....	20687
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	or	25530
Upper .....	20991	By Pass; Eng. VIN R; Cut at 3" .....	28412
or	25808	Emission Control Duct Hose; Eng. VIN P .....	28090
Lower .....	21143	<b>V-8 400</b>	
or	25532	Fan & Alt; W/80A. Alt.; W/A.C. ....	7508
By Pass; Cut at 3" .....	28412	Fan & Alt; W/80A. Alt.; W/O A.C. ....	7495
Emission Control Duct Hose .....	28090	Fan & Alt; W/O 80A. Alt. ....	7480
<b>Firebird</b>		Fan & P.S.; W/A.C. ....	7490
<b>V-6 231</b>		Fan & P.S.; W/O A.C. ....	7508
Fan & Alt; W/A.C. ....	7460	A.C. ....	7585
Fan & Alt; W/O A.C. ....	7445	Upper .....	20710
P.S.; W/A.P. ....	7375	or	25487
Fan & P.S.; W/O A.P. ....	7470	Lower .....	20854
Fan & A.C. ....	7490	or	25532
Fan & A.P. ....	7520	Emission Control Duct Hose .....	28090
Upper; W/A.P. ....	25490	<b>V-8 403</b>	
Upper; W/O A.P. ....	25487	Fan & Alt; W/A.C. ....	7470
Lower .....	21043	Fan & Alt; W/X.C. ....	7470
or	25487	Fan & Alt; W/O A.C.; W/Std. Cool. ....	7450
By Pass .....	20521	Fan & P.S. ....	7470
Emission Control Duct Hose .....	28088	A.C.; W/A.P. ....	7570
<b>V-8 301</b>		Fan & A.C.; W/O A.P. ....	7603
Fan & Alt. ....	7480	Fan & A.P.; W/A.C. ....	7516
Fan & P.S. ....	7495	Fan & A.P.; W/X.C. ....	7516
A.C. ....	7560	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480
Upper .....	20823	Upper .....	20983
or	25487	or	25487
Lower .....	20854	Lower .....	20687
or	25532	or	25530
<b>V-8 305</b>		or	28412
Fan & Alt; W/O A.P. ....	7445	<b>Grand Lemans</b>	
Fan, Alt. & A.P.; W/A.C. ....	7480	<b>6-Cyl. 250 (Non-US)</b>	
Fan, Alt. & A.P.; W/O A.C. ....	7470	Fan & Alt. ....	7375
Fan & P.S.; W/A.C. ....	7420	Fan & P.S. ....	7490
P.S.; W/O A.C. ....	7365	Fan, P.S. & A.P.; W/A.C. ....	7575
A.C. ....	7550	Fan & A.C. ....	7516
Upper .....	20868	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
or	25487	A.P.; W/O A.C. ....	7380
Lower .....	20687	Upper; W/A.C. ....	20686
or	25530	or	25487
Emission Control Duct Hose .....	28088	Upper; W/X.C. ....	20686
<b>V-8 350</b>		or	25487
Fan & Alt; W/80A. Alt.; W/A.C.; Eng. VIN P .....	7508	Upper; W/O A.C.; W/Std. Cool. ....	21106
Fan & Alt; W/80A. Alt.; W/O A.C.; Eng. VIN P .....	7495	or	25478
Fan & Alt; W/O 80A. Alt.; Eng. VIN P .....	7480	Lower; W/A.C. ....	21058
Fan & Alt; W/A.C.; Eng. VIN R .....	7470	or	25532
Fan & Alt; W/X.C.; Eng. VIN R .....	7470	Lower; W/X.C. ....	21058
Fan & Alt; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7450	or	25532
Fan & P.S.; W/A.C.; Eng. VIN P .....	7490	Lower; W/O A.C.; W/Std. Cool. ....	20390
Fan & P.S.; W/O A.C.; Eng. VIN P .....	7508	or	25530
Fan & P.S.; Eng. VIN R .....	7470	Heater To Valve; Cut at 3" .....	28411
A.C.; Eng. VIN P .....	7585	<b>V-6 231</b>	
A.C.; W/A.P.; Eng. VIN R .....	7570	Fan & Alt; W/A.C. ....	7470
Fan & A.C.; W/O A.P.; Eng. VIN R .....	7603	Fan & Alt; W/O A.C. ....	7440
Fan & A.P.; W/A.C.; Eng. VIN R .....	7516	P.S.; W/A.C. ....	7370
Fan & A.P.; W/X.C.; Eng. VIN R .....	7516	P.S.; W/O A.C.; W/A.P. ....	7370
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
Upper; Eng. VIN P .....	20710	Fan & A.C. ....	7490
or	25487	A.P.; W/A.C. ....	7389
Upper; Eng. VIN R .....	20983	A.P.; W/X.C. ....	7389
or	25487	A.P.; W/O A.C.; W/Std. Cool. ....	7419
Lower; Eng. VIN P .....	20854	Upper .....	20683
or	25532	or	25499

≡Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Grand Lemans - Continued</b>		<b>Grand Lemans - Continued</b>	
<b>V-6 231 - Continued</b>		<b>V-8 403 - Continued</b>	
Lower .....	25487	Fan & A.P.; W/X.C. ....	7516
By Pass .....	20521	Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480
<b>V-8 301</b>		Upper .....	25487
Fan & Alt. ....	7480	Lower .....	20854
Fan & P.S. ....	7495	or	25530
A.C. ....	7560	By Pass; Cut at 3" .....	28412
Upper .....	20823	<b>Grand Prix</b>	
or	25487	<b>V-8 301</b>	
Lower .....	20854	Fan & Alt. ....	7480
or	25532	Fan & P.S. ....	7495
<b>V-8 305</b>		A.C. ....	7560
Fan & Alt.; W/80A. Alt. ....	7460	Upper .....	20710
Fan & Alt.; W/O 80A. Alt. ....	7445	or	25487
Fan & P.S.; W/A.C. ....	7417	Lower .....	20677
P.S.; W/O A.C. ....	7360	or	25535
A.C. ....	7550	Heater To Valve; Cut at 21" .....	28411
Upper .....	20827	Emission Control Duct Hose .....	28090
or	25487	<b>V-8 350</b>	
Lower .....	20854	Fan & Alt.; W/80A. Alt.; W/A.C.; Eng. VIN P .....	7508
or	25532	Fan & Alt.; W/80A. Alt.; W/O A.C.; Eng. VIN P .....	7495
Heater To Valve; Cut at 21" .....	28411	Fan & Alt.; W/O 80A. Alt.; Eng. VIN P .....	7480
Heater To W.P.; Cut at 33" .....	28412	Fan & Alt.; W/A.C.; Eng. VIN R .....	7470
<b>V-8 350</b>		Fan & Alt.; W/X.C.; Eng. VIN R .....	7470
Fan & Alt.; W/80A. Alt.; W/A.C.; Eng. VIN P .....	7508	Fan & Alt.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7450
Fan & Alt.; W/80A. Alt.; W/O A.C.; Eng. VIN P .....	7495	Fan & P.S.; W/A.C.; Eng. VIN P .....	7490
Fan & Alt.; W/O 80A. Alt.; Eng. VIN P .....	7480	Fan & P.S.; W/O A.C.; Eng. VIN P .....	7508
Fan & Alt.; W/A.C.; Eng. VIN R .....	7470	Fan & P.S.; Eng. VIN R .....	7470
Fan & Alt.; W/X.C.; Eng. VIN R .....	7470	A.C.; Eng. VIN P .....	7585
Fan & Alt.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7450	A.C.; W/A.P.; Eng. VIN R .....	7570
Fan & P.S.; W/A.C.; Eng. VIN P .....	7490	Fan & A.C.; W/O A.P.; Eng. VIN R .....	7603
Fan & P.S.; W/O A.C.; Eng. VIN P .....	7508	Fan & A.P.; W/A.C.; Eng. VIN R .....	7516
Fan & P.S.; Eng. VIN R .....	7470	Fan & A.P.; W/X.C.; Eng. VIN R .....	7516
A.C.; Eng. VIN P .....	7585	Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480
A.C.; W/A.P.; Eng. VIN R .....	7570	Upper; Eng. VIN P .....	20710
Fan & A.C.; W/O A.P.; Eng. VIN R .....	7603	or	25487
Fan & A.P.; W/A.C.; Eng. VIN R .....	7516	Upper; Eng. VIN R .....	20632
Fan & A.P.; W/X.C.; Eng. VIN R .....	7516	or	25490
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480	Lower; Eng. VIN P .....	20677
Upper; Eng. VIN P .....	20823	or	25535
or	25487	Lower; Eng. VIN R .....	21061
Upper; Eng. VIN R .....	25487	By Pass; Eng. VIN R; Cut at 3" .....	28412
Lower; Eng. VIN P .....	20854	Heater To Valve; Eng. VIN P; Cut at 21" .....	28411
or	25532	Emission Control Duct Hose; Eng. VIN P .....	28090
Lower; Eng. VIN R .....	20854	<b>V-8 400</b>	
or	25530	Fan & Alt.; W/80A. Alt.; W/A.C. ....	7508
By Pass; Eng. VIN R; Cut at 3" .....	28412	Fan & Alt.; W/80A. Alt.; W/O A.C. ....	7495
<b>V-8 400</b>		Fan & Alt.; W/O 80A. Alt. ....	7480
Fan & Alt.; W/80A. Alt.; W/A.C. ....	7508	Fan & P.S.; W/A.C. ....	7490
Fan & Alt.; W/80A. Alt.; W/O A.C. ....	7495	Fan & P.S.; W/O A.C. ....	7508
Fan & Alt.; W/O 80A. Alt. ....	7480	A.C. ....	7585
Fan & P.S.; W/A.C. ....	7490	Upper .....	20710
Fan & P.S.; W/O A.C. ....	7508	or	25487
A.C. ....	7585	Lower .....	20677
Upper .....	20823	or	25535
or	25487	Heater To Valve; Cut at 21" .....	28411
Lower .....	20854	Emission Control Duct Hose .....	28090
or	25532	<b>V-8 403</b>	
<b>V-8 403</b>		Fan & Alt.; W/A.C. ....	7470
Fan & Alt.; W/A.C. ....	7470	Fan & Alt.; W/X.C. ....	7470
Fan & Alt.; W/X.C. ....	7470	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7450
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7450	Fan & P.S. ....	7470
Fan & P.S. ....	7470	A.C.; W/A.P. ....	7570
A.C.; W/A.P. ....	7570	Fan & A.C.; W/O A.P. ....	7603
Fan & A.C.; W/O A.P. ....	7603	Fan & A.P.; W/A.C. ....	7516
Fan & A.P.; W/A.C. ....	7516		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Grand Prix - Continued</b>		<b>Lemans - Continued</b>	
<b>V-8 403 - Continued</b>		<b>6-Cyl. 250 (Non-US) - Continued</b>	
Fan & A.P.; W/X.C. ....	7516	Upper; W/A.C. ....	☞20686
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	or	25487
Upper .....	☞20632	Upper; W/X.C. ....	☞20686
or	25490	or	25487
Lower .....	21061	Upper; W/O A.C.; W/Std. Cool. ....	☞21106
By Pass; Cut at 3" .....	28412	or	25478
<b>Grand Safari</b>		Lower; W/A.C. ....	21058
<b>V-8 301</b>		or	25532
Fan & Alt. ....	7480	Lower; W/X.C. ....	21058
Fan & P.S. ....	7495	or	25532
A.C. ....	7560	Lower; W/O A.C.; W/Std. Cool. ....	20390
<b>V-8 350</b>		or	25530
Fan & Alt.; W/A.C.; Eng. VIN R .....	7470	Heater To Valve; Cut at 3" .....	28411
Fan & Alt.; W/X.C.; Eng. VIN R .....	7470	<b>V-6 231</b>	
Fan & Alt.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7450	Fan & Alt.; W/A.C. ....	7470
Fan & P.S.; Eng. VIN R .....	7470	Fan & Alt.; W/O A.C. ....	7440
A.C.; W/A.P.; Eng. VIN R .....	7570	P.S.; W/A.C. ....	7370
Fan & A.C.; W/O A.P.; Eng. VIN R .....	7603	P.S.; W/O A.C.; W/A.P. ....	7370
Fan & A.P.; W/A.C.; Eng. VIN R .....	7516	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
Fan & A.P.; W/X.C.; Eng. VIN R .....	7516	Fan & A.C. ....	7490
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480	A.P.; W/A.C. ....	7389
<b>V-8 400</b>		A.P.; W/X.C. ....	7389
Fan & Alt.; W/80A. Alt.; W/A.C. ....	7508	A.P.; W/O A.C.; W/Std. Cool. ....	7419
Fan & Alt.; W/80A. Alt.; W/O A.C. ....	7495	Upper .....	20683
Fan & Alt.; W/O 80A. Alt. ....	7480	or	25499
Fan & P.S.; W/A.C. ....	7490	Lower .....	25487
Fan & P.S.; W/O A.C. ....	7508	By Pass .....	20521
A.C. ....	7585	Emission Control Duct Hose .....	28088
<b>Laurentian</b>		<b>V-8 301</b>	
<b>6-Cyl. 250 (Non-US)</b>		Fan & Alt. ....	7480
Fan & Alt.; W/A.C. ....	7390	Fan & P.S. ....	7495
Fan & Alt.; W/O A.C. ....	7375	A.C. ....	7560
Fan & P.S. ....	7490	Upper .....	20823
Fan, P.S. & A.P.; W/A.C. ....	7508	or	25487
Fan & A.C. ....	7530	Lower .....	20854
A.P.; W/O A.C. ....	7380	or	25532
Upper .....	☞20874	<b>V-8 305</b>	
or	25487	Fan & Alt.; W/80A. Alt. ....	7460
Lower; W/A.C. ....	21059	Fan & Alt.; W/O 80A. Alt. ....	7445
or	25535	Fan & P.S.; W/A.C. ....	7417
Lower; W/O A.C. ....	21059	P.S.; W/O A.C. ....	7360
or	25530	A.C. ....	7550
<b>V-8 305 (Non-US); V-8 350 (Non-US)</b>		Upper .....	20827
Fan & Alt.; W/80A. Alt. ....	7460	or	25487
Fan & Alt.; W/O 80A. Alt. ....	7445	Lower .....	20854
P.S.; W/A.C. ....	7395	or	25532
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7365	Heater To Valve; Cut at 21" .....	28411
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7430	Heater To W.P.; Cut at 33" .....	28412
Fan & A.C. ....	7560	Emission Control Duct Hose .....	28090
Upper .....	21283	<b>V-8 350</b>	
Lower .....	20854	Fan & Alt.; W/80A. Alt.; W/A.C.; Eng. VIN P .....	7508
or	25532	Fan & Alt.; W/80A. Alt.; W/O A.C.; Eng. VIN P .....	7495
Heater To Valve; Cut at 23" .....	28411	Fan & Alt.; W/O 80A. Alt.; Eng. VIN P .....	7480
Heater To W.P.; Cut at 34" .....	28412	Fan & Alt.; W/A.C.; Eng. VIN R .....	7470
<b>Lemans</b>		Fan & Alt.; W/X.C.; Eng. VIN R .....	7470
<b>6-Cyl. 250 (Non-US)</b>		Fan & Alt.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7450
Fan & Alt. ....	7375	Fan & P.S.; W/A.C.; Eng. VIN P .....	7490
Fan & P.S. ....	7490	Fan & P.S.; W/O A.C.; Eng. VIN P .....	7508
Fan, P.S. & A.P.; W/A.C. ....	7575	Fan & P.S.; Eng. VIN R .....	7470
Fan & A.C. ....	7516	A.C.; Eng. VIN P .....	7585
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	A.C.; W/A.P.; Eng. VIN R .....	7570
A.P.; W/O A.C. ....	7380	Fan & A.C.; W/O A.P.; Eng. VIN R .....	7603
		Fan & A.P.; W/A.C.; Eng. VIN R .....	7516
		Fan & A.P.; W/X.C.; Eng. VIN R .....	7516
		Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480

☞Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Lemans - Continued</b>		<b>Phoenix</b>	
<b>V-8 350 - Continued</b>		<b>4-Cyl. 151</b>	
Upper; Eng. VIN P .....	20823	Fan & Alt.; W/O A.C. ....	7480
or	25487	Alt.; W/A.C.; W/P.S. ....	7280
Upper; Eng. VIN R .....	25487	Fan & Alt.; W/A.C.; W/O P.S. ....	7445
Lower; Eng. VIN P .....	20854	Fan & P.S. ....	7470
or	25532	Fan & A.C. ....	7508
Lower; Eng. VIN R .....	20854	Upper; W/P.S. ....	21060
or	25530	or	25307
By Pass; Eng. VIN R; Cut at 3" .....	28412	Upper; W/O P.S. ....	21060
Emission Control Duct Hose .....	28090	or	25305
<b>V-8 400</b>		Lower .....	21055
Fan & Alt.; W/80A. Alt.; W/A.C. ....	7508	or	25535
Fan & Alt.; W/80A. Alt.; W/O A.C. ....	7495	<b>V-6 231</b>	
Fan & Alt.; W/O 80A. Alt. ....	7480	Fan & Alt.; W/A.C. ....	7470
Fan & P.S.; W/A.C. ....	7490	Fan & Alt.; W/O A.C. ....	7440
Fan & P.S.; W/O A.C. ....	7508	P.S.; W/A.C. ....	7370
A.C. ....	7585	P.S.; W/O A.C.; W/A.P. ....	7370
Upper .....	20823	Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
or	25487	Fan & A.C. ....	7490
Lower .....	20854	A.P.; W/A.C. ....	7389
or	25532	A.P.; W/X.C. ....	7389
Emission Control Duct Hose .....	28090	A.P.; W/O A.C.; W/Std. Cool. ....	7419
<b>V-8 403</b>		Upper .....	20683
Fan & Alt.; W/A.C. ....	7470	Lower .....	21211
Fan & Alt.; W/X.C. ....	7470	or	25484
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7450	By Pass .....	20521
Fan & P.S. ....	7470	Heater To Eng.; Cut at 35" .....	28411
A.C.; W/A.P. ....	7570	Heater To W.P.; Cut at 28" .....	28412
Fan & A.C.; W/O A.P. ....	7603	<b>V-8 301</b>	
Fan & A.P.; W/A.C. ....	7516	Fan & Alt. ....	7480
Fan & A.P.; W/X.C. ....	7516	Fan & P.S. ....	7495
Fan & A.P.; W/O A.C.; W/Std. Cool. ....	7480	A.C. ....	7560
Upper .....	25487	Upper .....	25487
or	20854	Lower .....	20931
Lower .....	25530	or	25528
By Pass; Cut at 3" .....	28412	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>V-8 305</b>	
<b>Parisienne</b>		Fan & Alt.; W/O A.P. ....	7445
<b>6-Cyl. 250 (Non-US)</b>		Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & Alt.; W/A.C. ....	7390	Fan, Alt. & A.P.; W/O A.C. ....	7470
Fan & Alt.; W/O A.C. ....	7375	Fan & P.S.; W/A.C. ....	7420
Fan & P.S. ....	7490	P.S.; W/O A.C. ....	7365
Fan, P.S. & A.P.; W/A.C. ....	7508	A.C. ....	7550
Fan & A.C. ....	7530	Upper; W/A.C. ....	20676
A.P.; W/O A.C. ....	7380	or	25487
Upper .....	20874	Upper; W/X.C. ....	20676
or	25487	or	25487
Lower; W/A.C. ....	21059	Upper; W/O A.C.; W/Std. Cool. ....	20504
or	25535	or	25482
Lower; W/O A.C. ....	21059	Lower .....	20931
or	25530	or	25528
<b>V-8 305 (Non-US); V-8 350 (Non-US)</b>		Emission Control Duct Hose .....	28088
Fan & Alt.; W/80A. Alt. ....	7460	<b>V-8 350</b>	
Fan & Alt.; W/O 80A. Alt. ....	7445	Fan, Alt. & P.S.; W/A.C.; Eng. VIN R .....	7560
P.S.; W/A.C. ....	7395	Fan, Alt. & P.S.; W/O A.C.; W/A.P.; Eng. VIN R .....	7541
P.S.; W/O A.C.; W/O 61A., 80A. Alt. ....	7365	Fan & Alt.; W/O A.P.; Eng. VIN L .....	7445
Fan & P.S.; W/O A.C.; W/61A., 80A. Alt. ....	7430	Fan & Alt.; W/O A.C.; W/O A.P.; Eng. VIN R .....	7490
Fan & A.C. ....	7560	Fan, Alt. & A.P.; W/A.C.; Eng. VIN L .....	7480
Upper .....	21283	Fan, Alt. & A.P.; W/O A.C.; Eng. VIN L .....	7470
or	20854	Fan & P.S.; W/A.C.; Eng. VIN L .....	7420
Lower .....	25532	Fan & P.S.; W/A.C.; Eng. VIN R .....	7450
Heater To Valve; Cut at 23" .....	28411	Fan & P.S.; W/X.C.; Eng. VIN R .....	7450
Heater To W.P.; Cut at 34" .....	28412	Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7440
		P.S.; W/O A.C.; Eng. VIN L .....	7365
		Fan & A.C.; W/O A.P.; Eng. VIN R .....	7619
		A.C.; Eng. VIN L .....	7550

⊗=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1977 - Continued</b>		<b>1977 - Continued</b>	
<b>Phoenix - Continued</b>		<b>Sunbird - Continued</b>	
<b>V-8 350 - Continued</b>		<b>V-6 231 - Continued</b>	
A.C.; W/A.P.; Eng. VIN R .....	7603	Fan & A.C.; W/O A.P. ....	7490
Fan & A.P.; W/A.C.; Eng. VIN R .....	7520	Fan & A.P.; W/O A.C. ....	7550
Fan & A.P.; W/X.C.; Eng. VIN R .....	7520	Fan & A.P.; W/O P.S. ....	7550
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7480	Upper; W/A.C.; W/A.P. ....	25808
Upper; W/A.C.; Eng. VIN L .....	≧20676	Upper; W/O A.C.; W/A.P. ....	≧20577
..... or	25487	..... or	25487
Upper; W/X.C.; Eng. VIN L .....	≧20676	Upper; W/O A.P. ....	20543
..... or	25487	..... or	25808
Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans.; Eng. VIN L .....	≧20827	Lower .....	25480
..... or	25482	By Pass .....	20521
Upper; W/O A.C.; W/Std. Cool.; W/Auto. Trans.; Eng. VIN L .....	≧20676	Heater To Intake Manifold; Cut at 25" .....	28411
..... or	25487	Heater To W.P.; Cut at 28" .....	28412
Upper; Eng. VIN R .....	20980	Emission Control Duct Hose .....	28088
..... or	25808	<b>Ventura</b>	
Lower; Eng. VIN L .....	20931	<b>4-Cyl. 151</b>	
..... or	25528	Fan & Alt.; W/O A.C. ....	7480
Lower; Eng. VIN R .....	20981	Alt.; W/A.C.; W/P.S. ....	7280
..... or	25530	Fan & Alt.; W/A.C.; W/O P.S. ....	7445
By Pass; Eng. VIN R; Cut at 3" .....	28412	Fan & P.S. ....	7470
Emission Control Duct Hose; Eng. VIN L .....	28088	Fan & A.C. ....	7508
Emission Control Duct Hose; Eng. VIN R .....	28090	Upper; W/P.S. ....	21060
		..... or	25307
		Upper; W/O P.S. ....	21060
		..... or	25305
		Lower .....	21055
		..... or	25535
		<b>V-6 231</b>	
		Fan & Alt.; W/A.C. ....	7470
		Fan & Alt.; W/O A.C. ....	7440
		P.S.; W/A.C. ....	7370
		P.S.; W/O A.C.; W/A.P. ....	7370
		Fan & P.S.; W/O A.C.; W/O A.P. ....	7470
		Fan & A.C. ....	7490
		A.P.; W/A.C. ....	7389
		A.P.; W/X.C. ....	7389
		A.P.; W/O A.C.; W/Std. Cool. ....	7419
		Upper .....	20683
		Lower .....	21211
		..... or	25484
		By Pass .....	20521
		Heater To Eng.; Cut at 35" .....	28411
		Heater To W.P.; Cut at 28" .....	28412
		<b>V-8 301</b>	
		Fan & Alt. ....	7480
		Fan & P.S. ....	7495
		A.C. ....	7560
		Upper .....	25487
		Lower .....	20931
		..... or	25528
		Emission Control Duct Hose .....	28090
		<b>V-8 305</b>	
		Fan & Alt.; W/O A.P. ....	7445
		Fan, Alt. & A.P.; W/A.C. ....	7480
		Fan, Alt. & A.P.; W/O A.C. ....	7470
		Fan & P.S.; W/A.C. ....	7420
		P.S.; W/O A.C. ....	7365
		A.C. ....	7550
		Upper; W/A.C. ....	≧20676
		..... or	25487
		Upper; W/X.C. ....	≧20676
		..... or	25487
		Upper; W/O A.C.; W/Std. Cool. ....	≧20504
		..... or	25482

Passenger Cars & Light Trucks (2000 & Older)

≧Cut to Fit.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1977 - Continued</b>		<b>1976 - Continued</b>	
<b>Ventura - Continued</b>		<b>Acadian - Continued</b>	
<b>V-8 305 - Continued</b>		<b>4-Cyl. 98 (Non-US) - Continued</b>	
Lower .....	20931	Upper; W/A.C. ....	☞20137
..... or	25528	..... or	25252
Emission Control Duct Hose .....	28088	Upper; W/O A.C.; W/Std. Cool. ....	20942
..... or		..... or	25253
<b>V-8 350</b>		Upper; W/O A.C.; W/X.C.; Part No. 363039 .....	☞20137
Fan, Alt. & P.S.; W/A.C.; Eng. VIN R .....	7560	..... or	25252
Fan & Alt.; W/O A.P.; Eng. VIN L .....	7541	Upper; W/O A.C.; W/X.C.; Part No. 365710, 459950 .....	☞21063
Fan & Alt.; W/O A.C.; W/O A.P.; Eng. VIN R .....	7445	..... or	25252
Fan, Alt. & A.P.; W/A.C.; Eng. VIN L .....	7490	Lower .....	☞20573
Fan, Alt. & A.P.; W/O A.C.; Eng. VIN L .....	7480	..... or	25526
Fan & P.S.; W/A.C.; Eng. VIN R .....	7470	Heater To W.P.; Cut at 52" .....	28412
Fan & P.S.; W/A.C.; Eng. VIN R .....	7420	Heater To Eng. ....	☞28466
Fan & P.S.; W/X.C.; Eng. VIN R .....	7450		
Fan & P.S.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7450	<b>Astre</b>	
P.S.; W/O A.C.; Eng. VIN L .....	7440	<b>4-Cyl. 140</b>	
Fan & A.C.; W/O A.P.; Eng. VIN R .....	7365	Alt.; W/A.C.; W/P.S. ....	7340
A.C.; Eng. VIN L .....	7619	Alt.; W/A.C.; W/A.P. ....	7340
A.C.; W/A.P.; Eng. VIN R .....	7550	Alt.; W/O A.C.; W/P.S.; W/A.P. ....	7312
Fan & A.P.; W/A.C.; Eng. VIN R .....	7603	Alt.; W/O A.C.; W/O P.S.; W/O A.P. ....	7360
Fan & A.P.; W/X.C.; Eng. VIN R .....	7520	Alt. & P.S.; W/O A.P. ....	7555
Fan & A.P.; W/O A.C.; W/Std. Cool.; Eng. VIN R .....	7520	Alt. & A.P.; W/O A.C.; W/O P.S.; Eng. VIN A .....	7555
Upper; W/A.C.; Eng. VIN L .....	7480	Alt. & A.P.; W/O P.S.; Eng. VIN B .....	7530
..... or	☞20676	P.S. & A.P. ....	7570
Upper; W/X.C.; Eng. VIN L .....	25487	A.C. ....	7350
..... or	☞20676	Upper; W/A.C. ....	20839
Upper; W/O A.C.; W/Std. Cool.; W/Man. Trans.; Eng. VIN L .....	25487	..... or	25252
..... or		Upper; W/X.C. ....	20839
Upper; W/O A.C.; W/Std. Cool.; W/Auto. Trans.; Eng. VIN L .....	☞20827	..... or	25252
..... or	25482	Upper; W/O A.C.; W/Std. Cool. ....	25252
..... or		Lower; W/A.C.; W/O P.S.; W/A.P. ....	25528
Upper; Eng. VIN R .....	☞20676	Lower; W/A.C.; W/O A.P. ....	25528
..... or	25487	Lower; W/O A.C.; W/Std. Cool. ....	25528
Lower; Eng. VIN L .....	20980	Heater To Pipe; Cut at 20" .....	28411
..... or	25808	Pipe To Carb.; Cut at 10" .....	28411
Lower; Eng. VIN R .....	20931	Carb. To Intake Manifold; Cut at 10" .....	28411
..... or	25528	Heater To W.P.; Cut at 26" .....	28412
Lower; Eng. VIN R .....	20981		
..... or	25530	<b>Bonneville</b>	
By Pass; Eng. VIN R; Cut at 3" .....	28412	<b>V-8 400; V-8 455</b>	
Emission Control Duct Hose; Eng. VIN L .....	28088	Fan & Alt.; W/80A. Alt. ....	7495
Emission Control Duct Hose; Eng. VIN R .....	28090	Fan & Alt.; W/O 80A. Alt. ....	7480
		Fan & Alt.; W/X.C. ....	7495
<b>1976</b>		Fan & P.S.; W/A.C. ....	7490
<b>Acadian</b>		Fan & P.S.; W/O A.C. ....	7495
<b>4-Cyl. 85 (Non-US)</b>		A.C. ....	7585
Fan & Alt.; W/O A.P. ....	7400	A.P.; W/A.C. ....	7312
Fan, Alt. & A.P. ....	7430	A.P.; W/O A.C. ....	7335
Fan & A.C. ....	7473	Upper .....	20823
Cam. Belt .....	T037	..... or	25487
Upper; W/A.C. ....	☞20137	Lower .....	20603
..... or	25252	..... or	25530
Upper; W/O A.C.; W/Std. Cool. ....	20942	Heater To Valve; Cut at 3" .....	28411
..... or	25253	Valve To Eng.; Cut at 11" .....	28411
Upper; W/O A.C.; W/X.C.; Part No. 363039 .....	☞20137	Heater To W.P.; Cut at 35" .....	28412
..... or	25252	Emission Control Duct Hose .....	28090
Upper; W/O A.C.; W/X.C.; Part No. 365710, 459950 .....	☞21063		
..... or	25252	<b>Catalina</b>	
Lower; W/O A.C.; W/Std. Cool. ....	25526	<b>V-8 350</b>	
Heater To W.P.; Cut at 52" .....	28412	Fan & Alt.; W/80A. Alt.; Eng. VIN L .....	7460
Heater To Eng. ....	☞28466	Fan & Alt.; W/O 80A. Alt.; Eng. VIN L .....	7445
		Fan, Alt. & A.P.; W/A.C.; Eng. VIN L .....	7480
<b>4-Cyl. 98 (Non-US)</b>		Fan, Alt. & A.P.; W/O A.C.; Eng. VIN L .....	7470
Fan & Alt.; W/O A.P. ....	7400	P.S.; Eng. VIN L .....	7360
Fan, Alt. & A.P. ....	7430	A.C.; Eng. VIN L .....	7550
Fan & A.C. ....	7473	Upper; Eng. VIN L .....	20827
Cam. Belt .....	T037	..... or	25808

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Catalina - Continued</b>		<b>Grand Lemans - Continued</b>	
<b>V-8 350 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Lower; Eng. VIN L .....	20854	A.P.; W/O A.C. ....	7380
or	25532	Upper .....	25484
Heater To Valve; Eng. VIN L; Cut at 23" .....	28411	Lower .....	21074
Heater To W.P.; Eng. VIN L; Cut at 34" .....	28412	or	25532
Emission Control Duct Hose .....	28090	<b>V-8 260</b>	
<b>V-8 400; V-8 455</b>		Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
Fan & Alt.; W/80A. Alt. ....	7495	Fan, Alt. & P.S.; W/A.C. ....	7560
Fan & Alt.; W/O 80A. Alt. ....	7480	Fan & P.S.; W/A.C. ....	7450
Fan & Alt.; W/X.C. ....	7495	Fan & P.S.; W/X.C. ....	7450
Fan & P.S.; W/A.C. ....	7490	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Fan & P.S.; W/O A.C. ....	7495	Fan & A.C. ....	7619
A.C. ....	7585	Upper .....	20869
A.P.; W/A.C. ....	7312	or	25808
A.P.; W/O A.C. ....	7335	Lower .....	25530
Upper .....	20823	<b>V-8 305 (Non-US)</b>	
or	25487	Fan & Alt.; W/80A. Alt. ....	7460
Lower .....	20603	Fan & Alt.; W/O 80A. Alt. ....	7445
or	25530	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater To Valve; Cut at 3" .....	28411	Fan, Alt. & A.P.; W/O A.C. ....	7470
Valve To Eng.; Cut at 11" .....	28411	P.S. ....	7360
Heater To W.P.; Cut at 35" .....	28412	A.C. ....	7550
Emission Control Duct Hose .....	28090	Upper .....	20827
<b>Firebird</b>		or	25808
<b>6-Cyl. 250</b>		Lower .....	20854
Fan & Alt. ....	7375	or	25532
Fan & P.S. ....	7490	Heater To Valve; Cut at 23" .....	28411
Fan, P.S. & A.P.; W/A.C. ....	7570	Heater To W.P.; Cut at 34" .....	28412
Fan & A.C. ....	7520	<b>V-8 350</b>	
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	Fan & Alt.; Preferred Belt; Eng. VIN L .....	7445
A.P.; W/O A.C. ....	7380	Fan & Alt.; Optional Belt; Eng. VIN L .....	7448
Upper; W/A.C. ....	21105	Fan & Alt.; W/X.C.; Eng. VIN M, P .....	7495
or	25484	Fan & Alt.; W/80A. Alt.; Eng. VIN M, P .....	7495
Upper; W/X.C. ....	21105	Fan & Alt.; W/O 80A. Alt.; Eng. VIN M, P .....	7480
or	25484	Fan, Alt. & A.P.; W/A.C.; Eng. VIN L .....	7480
Upper; W/O A.C.; W/Std. Cool. ....	21106	Fan, Alt. & A.P.; W/O A.C.; Eng. VIN L .....	7470
or	25484	Fan & P.S.; W/A.C.; Eng. VIN M, P .....	7490
Lower; W/A.C. ....	20841	Fan & P.S.; W/O A.C.; Eng. VIN M, P .....	7495
or	25532	P.S.; Eng. VIN L .....	7360
Lower; W/O A.C. ....	20841	A.C.; Eng. VIN L .....	7550
or	25530	A.C.; Eng. VIN M, P .....	7585
<b>V-8 350; V-8 400; V-8 455</b>		A.P.; W/A.C.; Eng. VIN M, P .....	7312
Fan & Alt.; W/80A. Alt.; W/A.C. ....	7516	A.P.; W/O A.C.; Eng. VIN M, P .....	7335
Fan & Alt.; W/80A. Alt.; W/O A.C. ....	7495	Upper; Eng. VIN M, P .....	20823
Fan & Alt.; W/O 80A. Alt. ....	7480	or	25487
Fan & P.S.; W/A.C. ....	7490	Lower; Eng. VIN M, P .....	20854
Fan & P.S.; W/O A.C. ....	7495	or	25532
A.C. ....	7585	Heater To Valve; Eng. VIN M, P; Cut at 3" .....	28411
A.P.; W/A.C. ....	7312	Valve To Eng.; Eng. VIN M, P; Cut at 11" .....	28411
A.P.; W/O A.C. ....	7335	Heater To W.P.; Eng. VIN M, P; Cut at 35" .....	28412
Upper .....	20710	<b>V-8 400; V-8 455</b>	
or	25487	Fan & Alt.; W/80A. Alt. ....	7495
Lower .....	20854	Fan & Alt.; W/O 80A. Alt. ....	7480
or	25532	Fan & Alt.; W/X.C. ....	7495
Heater To Valve; Cut at 3" .....	28411	Fan & P.S.; W/A.C. ....	7490
Valve To Eng.; Cut at 11" .....	28411	Fan & P.S.; W/O A.C. ....	7495
Heater To W.P.; Cut at 35" .....	28412	A.C. ....	7585
Emission Control Duct Hose .....	28090	A.P.; W/A.C. ....	7312
<b>Grand Lemans</b>		A.P.; W/O A.C. ....	7335
<b>6-Cyl. 250</b>		Upper .....	20823
Fan & Alt. ....	7375	or	25487
Fan & P.S. ....	7490	Lower .....	20854
Fan, P.S. & A.P.; W/A.C. ....	7570	or	25532
Fan & A.C. ....	7535	Heater To Valve; Cut at 3" .....	28411
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	Valve To Eng.; Cut at 11" .....	28411
		Heater To W.P.; Cut at 35" .....	28412

≡<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Grand Prix</b>		<b>Lemans</b>	
<b>V-8 350; V-8 400; V-8 455</b>		<b>6-Cyl. 250</b>	
Fan & Alt.; W/80A. Alt. ....	7495	Fan & Alt. ....	7375
Fan & Alt.; W/O 80A. Alt. ....	7480	Fan & P.S. ....	7490
Fan & Alt.; W/X.C. ....	7495	Fan, P.S. & A.P.; W/A.C. ....	7570
Fan & P.S.; W/A.C. ....	7490	Fan & A.C. ....	7535
Fan & P.S.; W/O A.C. ....	7495	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
A.C. ....	7585	A.P.; W/O A.C. ....	7380
A.P.; W/A.C. ....	7312	Upper ....	25484
A.P.; W/O A.C. ....	7335	Lower ....	21074
Upper ....	⊗20632	or	25532
or	25487		
Lower ....	⊗20677	<b>V-8 260</b>	
or	25535	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
Heater To Valve; Cut at 23" ....	28411	Fan, Alt. & P.S.; W/A.C. ....	7560
Heater To W.P.; Cut at 34" ....	28412	Fan & P.S.; W/A.C. ....	7450
Emission Control Duct Hose ....	28090	Fan & P.S.; W/X.C. ....	7450
		Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
<b>Grand Safari</b>		Fan & A.C. ....	7619
<b>V-8 400; V-8 455</b>		Upper ....	⊗20869
Fan & Alt.; W/80A. Alt. ....	7495	or	25808
Fan & Alt.; W/O 80A. Alt. ....	7480	Lower ....	25530
Fan & Alt.; W/X.C. ....	7495	Emission Control Duct Hose ....	28090
Fan & P.S.; W/A.C. ....	7490	<b>V-8 305 (Non-US)</b>	
Fan & P.S.; W/O A.C. ....	7495	Fan & Alt.; W/80A. Alt. ....	7460
A.C. ....	7585	Fan & Alt.; W/O 80A. Alt. ....	7445
A.P.; W/A.C. ....	7312	Fan, Alt. & A.P.; W/A.C. ....	7480
A.P.; W/O A.C. ....	7335	Fan, Alt. & A.P.; W/O A.C. ....	7470
Upper ....	20823	P.S. ....	7360
or	25487	A.C. ....	7550
Lower ....	20603	Upper ....	20827
or	25530	or	25808
Heater To Valve; Cut at 3" ....	28411	Lower ....	20854
Valve To Eng.; Cut at 11" ....	28411	or	25532
Heater To W.P.; Cut at 35" ....	28412	Heater To Valve; Cut at 23" ....	28411
		Heater To W.P.; Cut at 34" ....	28412
<b>Laurentian</b>		Emission Control Duct Hose ....	28090
<b>V-8 350 (Non-US)</b>		<b>V-8 350</b>	
Fan & Alt.; W/80A. Alt.; Eng. VIN L ....	7460	Fan & Alt.; W/80A. Alt.; Eng. VIN M, P ....	7495
Fan & Alt.; W/O 80A. Alt.; Eng. VIN L ....	7445	Fan & Alt.; W/O 80A. Alt.; Eng. VIN M, P ....	7480
Fan, Alt. & A.P.; W/A.C.; Eng. VIN L ....	7480	Fan & Alt.; W/X.C.; Eng. VIN M, P ....	7495
Fan, Alt. & A.P.; W/O A.C.; Eng. VIN L ....	7470	Fan & P.S.; W/A.C.; Eng. VIN M, P ....	7490
P.S.; Eng. VIN L ....	7360	Fan & P.S.; W/O A.C.; Eng. VIN M, P ....	7495
A.C.; Eng. VIN L ....	7550	A.C.; Eng. VIN M, P ....	7585
Upper; Eng. VIN L ....	20827	A.P.; W/A.C.; Eng. VIN M, P ....	7312
or	25808	A.P.; W/O A.C.; Eng. VIN M, P ....	7335
Lower; Eng. VIN L ....	20854	Upper; Eng. VIN M, P ....	20823
or	25532	or	25487
Heater To Valve; Eng. VIN L; Cut at 23" ....	28411	Lower; Eng. VIN M, P ....	20854
Heater To W.P.; Eng. VIN L; Cut at 34" ....	28412	or	25532
<b>V-8 400 (Non-US); V-8 455 (Non-US)</b>		Heater To Valve; Eng. VIN M, P; Cut at 3" ....	28411
Fan & Alt.; W/80A. Alt. ....	7495	Valve To Eng.; Eng. VIN M, P; Cut at 11" ....	28411
Fan & Alt.; W/O 80A. Alt. ....	7480	Heater To W.P.; Eng. VIN M, P; Cut at 35" ....	28412
Fan & Alt.; W/X.C. ....	7495	Emission Control Duct Hose ....	28090
Fan & P.S.; W/A.C. ....	7490	<b>V-8 400; V-8 455</b>	
Fan & P.S.; W/O A.C. ....	7495	Fan & Alt.; W/80A. Alt. ....	7495
A.C. ....	7585	Fan & Alt.; W/O 80A. Alt. ....	7480
A.P.; W/A.C. ....	7312	Fan & Alt.; W/X.C. ....	7495
A.P.; W/O A.C. ....	7335	Fan & P.S.; W/A.C. ....	7490
Upper ....	20823	Fan & P.S.; W/O A.C. ....	7495
or	25487	A.C. ....	7585
Lower ....	20603	A.P.; W/A.C. ....	7312
or	25530	A.P.; W/O A.C. ....	7335
Heater To Valve; Cut at 3" ....	28411	Upper ....	20823
Valve To Eng.; Cut at 11" ....	28411	or	25487
Heater To W.P.; Cut at 35" ....	28412	Lower ....	20854
		or	25532
		Heater To Valve; Cut at 3" ....	28411

⊗=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1976 - Continued</b>		<b>1976 - Continued</b>	
<b>Lemans - Continued</b>		<b>Sunbird - Continued</b>	
<b>V-8 400; V-8 455 - Continued</b>		<b>V-6 231 - Continued</b>	
Valve To Eng.; Cut at 11" .....	28411	Lower .....	20919
Heater To W.P.; Cut at 35" .....	28412	.....	or 25480
Emission Control Duct Hose .....	28090	By Pass .....	20521
<b>Parisienne</b>		Heater To Intake Manifold; Cut at 25" .....	28411
<b>V-8 350 (Non-US)</b>		Heater To W.P.; Cut at 28" .....	28412
Fan & Alt.; W/80A. Alt.; Eng. VIN L .....	7460	Emission Control Duct Hose .....	28088
Fan & Alt.; W/O 80A. Alt.; Eng. VIN L .....	7445	<b>Ventura</b>	
Fan, Alt. & A.P.; W/A.C.; Eng. VIN L .....	7480	<b>6-Cyl. 250</b>	
Fan, Alt. & A.P.; W/O A.C.; Eng. VIN L .....	7470	Fan & Alt. ....	7375
P.S.; Eng. VIN L .....	7360	Fan & P.S. ....	7490
A.C.; Eng. VIN L .....	7550	Fan, P.S. & A.P.; W/A.C. ....	7570
Upper; Eng. VIN L .....	20827	Fan & A.C. ....	7535
.....	or 25808	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Lower; Eng. VIN L .....	20854	A.P.; W/O A.C. ....	7380
.....	or 25532	Upper; W/A.C. ....	or 20686
Heater To Valve; Eng. VIN L; Cut at 23" .....	28411	.....	or 25482
Heater To W.P.; Eng. VIN L; Cut at 34" .....	28412	Upper; W/X.C. ....	or 20686
<b>V-8 400 (Non-US); V-8 455 (Non-US)</b>		.....	or 25482
Fan & Alt.; W/80A. Alt. ....	7495	Upper; W/O A.C.; W/Std. Cool. ....	20168
Fan & Alt.; W/O 80A. Alt. ....	7480	.....	or 25478
Fan & Alt.; W/X.C. ....	7495	Lower; W/A.C. ....	25530
Fan & P.S.; W/A.C. ....	7490	Lower; W/X.C. ....	25530
Fan & P.S.; W/O A.C. ....	7495	Lower; W/O A.C.; W/Std. Cool. ....	20390
A.C. ....	7585	.....	or 25530
A.P.; W/A.C. ....	7312	Heater To Eng.; Cut at 43" .....	28411
A.P.; W/O A.C. ....	7335	Heater To W.P.; Cut at 37" .....	28412
Upper .....	20823	<b>V-8 260</b>	
.....	or 25487	Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490
Lower .....	20603	Fan, Alt. & P.S.; W/A.C. ....	7560
.....	or 25530	Fan & P.S.; W/A.C. ....	7450
Heater To Valve; Cut at 3" .....	28411	Fan & P.S.; W/X.C. ....	7450
Valve To Eng.; Cut at 11" .....	28411	Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440
Heater To W.P.; Cut at 35" .....	28412	Fan & A.C. ....	7619
<b>Sunbird</b>		Upper .....	20869
<b>4-Cyl. 140</b>		.....	or 25487
Alt.; W/A.C.; W/P.S. ....	7340	Lower .....	20697
Alt.; W/A.C.; W/A.P. ....	7340	.....	or 25528
Alt.; W/O A.C.; W/P.S.; W/A.P. ....	7312	Emission Control Duct Hose .....	28090
Alt.; W/O A.C.; W/O P.S.; W/O A.P. ....	7360	<b>V-8 350</b>	
Alt. & P.S.; W/O A.P. ....	7555	Fan & Alt. ....	7455
Alt. & A.P.; W/O A.C.; W/O P.S.; Eng. VIN A .....	7555	P.S. ....	7380
Alt. & A.P.; W/O P.S.; Eng. VIN B .....	7530	Fan & A.C. ....	7603
P.S. & A.P. ....	7570	Upper .....	or 21237
A.C. ....	7350	.....	or 25490
Upper; W/A.C. ....	20839	Lower .....	20597
.....	or 25253	.....	or 25480
Upper; W/X.C. ....	20839	By Pass .....	20521
.....	or 25253	Emission Control Duct Hose .....	28090
Upper; W/O A.C.; W/Std. Cool. ....	21027	<b>1975</b>	
.....	or 25252	<b>Astre</b>	
Lower; W/A.C.; W/O P.S.; W/A.P. ....	25530	<b>4-Cyl. 140</b>	
Lower; W/O A.C.; W/Std. Cool. ....	25530	Alt.; W/O P.S.; W/O A.P. ....	7360
Heater To Pipe; Cut at 20" .....	28411	Alt. & P.S.; W/O A.C.; W/A.P.; Eng. VIN B .....	7560
Pipe To Carb.; Cut at 10" .....	28411	Alt. & A.P.; Eng. VIN A .....	7495
Carb. To Intake Manifold; Cut at 10" .....	28411	Alt. & A.P.; Eng. VIN B .....	7508
Heater To W.P.; Cut at 26" .....	28412	A.C. ....	7360
<b>V-6 231</b>		Upper; W/A.C. ....	20839
Fan & Alt.; W/A.C. ....	7417	.....	or 25252
Fan & Alt.; W/O A.C. ....	7450	Upper; W/X.C. ....	20839
Fan & P.S. ....	7470	.....	or 25252
Fan & A.C.; W/57 5/8" Belt O.C. ....	7570	Upper; W/O A.C.; W/Std. Cool. ....	20535
Fan To A.C.; W/45 5/8" Belt O.C. ....	7450	.....	or 25251
Upper .....	or 20577	Lower; W/O A.C.; W/Std. Cool. ....	25528
.....	or 25808		

≡<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Astre - Continued</b>		<b>Firebird - Continued</b>	
<b>4-Cyl. 140 - Continued</b>		<b>6-Cyl. 250 - Continued</b>	
Heater Inlet; Cut at 4" .....	28412	Upper; W/X.C. ....	≈21105
Heater Outlet; Cut at 5" .....	28411	.....	25484
<b>Bonneville</b>		Upper; W/O A.C.; W/Std. Cool. ....	21106
<b>V-8 400; V-8 455</b>		.....	25484
Fan & Alt.; W/80A. Alt. ....	7495	Lower; W/A.C. ....	20841
Fan & Alt.; W/O 80A. Alt. ....	7480	.....	25532
Fan & Alt.; W/X.C. ....	7495	Lower; W/O A.C. ....	20841
Fan & P.S.; W/A.C. ....	7490	.....	25530
Fan & P.S.; W/O A.C. ....	7508	Heater Inlet; 4 1/2" .....	28412
A.C. ....	7585	Heater Outlet; Cut at 4" .....	28411
A.P.; W/A.C. ....	7312	<b>V-8 350; V-8 400; V-8 455</b>	
A.P.; W/O A.C. ....	7335	Fan & Alt.; W/80A. Alt.; W/A.C. ....	7516
Upper .....	20823	Fan & Alt.; W/80A. Alt.; W/O A.C. ....	7495
.....	25487	Fan & Alt.; W/O 80A. Alt. ....	7480
Lower .....	20603	Fan & P.S.; W/A.C. ....	7490
.....	25530	Fan & P.S.; W/O A.C. ....	7508
Heater Inlet; Cut at 4" .....	28412	A.C. ....	7585
Heater Outlet; 3 1/2" .....	28411	A.P.; W/A.C. ....	7312
Emission Control Duct Hose .....	28090	A.P.; W/O A.C. ....	7335
<b>Catalina</b>		Upper .....	≈20710
<b>V-8 350 (Non-US)</b>		.....	25487
Fan & Alt.; Preferred Belt .....	7445	Lower .....	20854
Fan & Alt.; Optional Belt .....	7448	.....	25532
Fan, Alt. & A.P.; W/A.C. ....	7480	Heater Inlet; Cut at 4" .....	28412
Fan, Alt. & A.P.; W/O A.C. ....	7470	Heater Outlet; 3 1/2" .....	28411
P.S. ....	7360	Emission Control Duct Hose; W/O Ram Air .....	28090
A.C. ....	7550	<b>Grand Am</b>	
Upper; W/A.C. ....	20827	<b>V-8 350; V-8 400; V-8 455</b>	
.....	25808	Fan & Alt.; W/80A. Alt. ....	7495
Upper; W/O A.C. ....	20827	Fan & Alt.; W/O 80A. Alt. ....	7480
.....	25484	Fan & Alt.; W/X.C. ....	7495
Lower .....	20854	Fan & P.S.; W/A.C. ....	7490
.....	25532	Fan & P.S.; W/O A.C. ....	7508
Heater Inlet; Cut at 4" .....	28412	A.C. ....	7585
Heater Outlet; 3 1/2" .....	28411	A.P.; W/A.C. ....	7312
Emission Control Duct Hose .....	28090	A.P.; W/O A.C. ....	7335
<b>V-8 400; V-8 455</b>		Upper .....	20823
Fan & Alt.; W/80A. Alt. ....	7495	.....	25487
Fan & Alt.; W/O 80A. Alt. ....	7480	Lower .....	20854
Fan & Alt.; W/X.C. ....	7495	.....	25532
Fan & P.S.; W/A.C. ....	7490	Heater Inlet; Cut at 4" .....	28412
Fan & P.S.; W/O A.C. ....	7508	Heater Outlet; 3 1/2" .....	28411
A.C. ....	7585	<b>Grand Lemans</b>	
A.P.; W/A.C. ....	7312	<b>6-Cyl. 250</b>	
A.P.; W/O A.C. ....	7335	Fan & Alt. ....	7375
Upper .....	20823	Fan & P.S. ....	7490
.....	25487	Fan, P.S. & A.P.; W/A.C. ....	7570
Lower .....	20603	Fan & A.C. ....	7535
.....	25530	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
Heater Inlet; Cut at 4" .....	28412	A.P.; W/O A.C. ....	7380
Heater Outlet; 3 1/2" .....	28411	<b>V-8 350</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O 80A. Alt. ....	7480
<b>Firebird</b>		Fan & Alt.; W/X.C. ....	7495
<b>6-Cyl. 250</b>		Fan & P.S.; W/A.C. ....	7490
Fan & Alt. ....	7375	Fan & P.S.; W/O A.C. ....	7508
Fan & P.S. ....	7490	A.C. ....	7585
Fan, P.S. & A.P.; W/A.C. ....	7570	A.P.; W/A.C. ....	7312
Fan & A.C. ....	7520	A.P.; W/O A.C. ....	7335
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	Upper; W/A.C. ....	20827
A.P.; W/O A.C. ....	7380	Upper; W/O A.C. ....	20827
Upper; W/A.C. ....	≈21105	Lower .....	20854
.....	25484	.....	25532
.....	or	Heater Inlet; Cut at 4" .....	28412
.....	or	Heater Outlet; 3 1/2" .....	28411

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Grand Lemans - Continued</b>		<b>Laurentian - Continued</b>	
<b>V-8 400</b>		<b>V-8 350 (Non-US) - Continued</b>	
Fan & Alt.; Preferred Belt .....	7445	Fan, Alt. & A.P.; W/O A.C. ....	7470
Fan & Alt.; Optional Belt .....	7448	P.S. ....	7360
Fan, Alt. & A.P.; W/A.C. ....	7480	A.C. ....	7550
Fan, Alt. & A.P.; W/O A.C. ....	7470	Upper; W/A.C. ....	20827
P.S. ....	7360	or	25808
A.C. ....	7550	Upper; W/O A.C. ....	20827
Upper; W/A.C. ....	20827	or	25484
or	25808	Lower .....	20854
Upper; W/O A.C. ....	20827	or	25532
or	25484	Heater Inlet; Cut at 4" .....	28412
Lower .....	20854	Heater Outlet; 3 1/2" .....	28411
or	25532	<b>V-8 400 (Non-US); V-8 455 (Non-US)</b>	
<b>V-8 455</b>		Fan & Alt.; W/80A. Alt. ....	7495
Fan & Alt.; W/80A. Alt. ....	7495	Fan & Alt.; W/O 80A. Alt. ....	7480
Fan & Alt.; W/O 80A. Alt. ....	7480	Fan & Alt.; W/X.C. ....	7495
Fan & Alt.; W/X.C. ....	7495	Fan & P.S.; W/A.C. ....	7490
Fan & P.S.; W/A.C. ....	7490	Fan & P.S.; W/O A.C. ....	7508
Fan & P.S.; W/O A.C. ....	7508	A.C. ....	7585
A.C. ....	7585	A.P.; W/A.C. ....	7312
A.P.; W/A.C. ....	7312	A.P.; W/O A.C. ....	7335
A.P.; W/O A.C. ....	7335	Upper .....	20823
Upper .....	20823	or	25487
or	25487	Lower .....	20603
Lower .....	20603	or	25530
or	25530	Heater Inlet; Cut at 4" .....	28412
<b>Grand Prix</b>		Heater Outlet; 3 1/2" .....	28411
<b>V-8 400; V-8 455</b>		<b>Lemans</b>	
Fan & Alt.; W/80A. Alt. ....	7495	<b>6-Cyl. 250</b>	
Fan & Alt.; W/O 80A. Alt. ....	7480	Fan & Alt. ....	7375
Fan & Alt.; W/X.C. ....	7495	Fan & P.S. ....	7490
Fan & P.S.; W/A.C. ....	7490	Fan, P.S. & A.P.; W/A.C. ....	7570
Fan & P.S.; W/O A.C. ....	7508	Fan & A.C. ....	7535
A.C. ....	7585	Fan & A.P.; W/A.C.; W/O P.S. ....	7508
A.P.; W/A.C. ....	7312	A.P.; W/O A.C. ....	7380
A.P.; W/O A.C. ....	7335	Upper .....	25484
Upper .....	20632	Lower .....	21074
or	25487	or	25532
Lower .....	20677	Heater Inlet; 4 1/2" .....	28412
or	25535	Heater Outlet; Cut at 4" .....	28411
Heater Inlet; Cut at 4" .....	28412	<b>V-8 350</b>	
Heater Outlet; 1 1/2" .....	28411	Fan & Alt.; Preferred Belt; Eng. VIN L .....	7445
Emission Control Duct Hose .....	28090	Fan & Alt.; Optional Belt; Eng. VIN L .....	7448
<b>Grand Safari; Grandville</b>		Fan & Alt.; W/80A. Alt.; Eng. VIN M .....	7495
<b>V-8 400; V-8 455</b>		Fan & Alt.; W/O 80A. Alt.; Eng. VIN M .....	7480
Fan & Alt.; W/80A. Alt. ....	7495	Fan & Alt.; W/X.C.; Eng. VIN M .....	7495
Fan & Alt.; W/O 80A. Alt. ....	7480	Fan & P.S.; W/A.C.; Eng. VIN M .....	7490
Fan & Alt.; W/X.C. ....	7495	Fan & P.S.; W/O A.C.; Eng. VIN M .....	7508
Fan & P.S.; W/A.C. ....	7490	Fan, Alt. & A.P.; W/A.C.; Eng. VIN L .....	7480
Fan & P.S.; W/O A.C. ....	7508	Fan, Alt. & A.P.; W/O A.C.; Eng. VIN L .....	7470
A.C. ....	7585	P.S.; Eng. VIN L .....	7360
A.P.; W/A.C. ....	7312	A.C.; Eng. VIN L .....	7550
A.P.; W/O A.C. ....	7335	A.C.; Eng. VIN M .....	7585
Upper .....	20823	A.P.; W/A.C.; Eng. VIN M .....	7312
or	25487	A.P.; W/O A.C.; Eng. VIN M .....	7335
Lower .....	20603	Upper; W/A.C.; Eng. VIN L .....	20827
or	25530	or	25808
Heater Inlet; Cut at 4" .....	28412	Upper; W/O A.C.; Eng. VIN L .....	20827
Heater Outlet; 3 1/2" .....	28411	or	25484
<b>Laurentian</b>		Lower; Eng. VIN L .....	20854
<b>V-8 350 (Non-US)</b>		or	25532
Fan & Alt.; Preferred Belt .....	7445	Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; Optional Belt .....	7448	Heater Outlet; 3 1/2" .....	28411
Fan, Alt. & A.P.; W/A.C. ....	7480	Emission Control Duct Hose .....	28090

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1975 - Continued</b>		<b>1975 - Continued</b>	
<b>Lemans - Continued</b>		<b>Ventura - Continued</b>	
<b>V-8 400</b>		<b>V-8 260 - Continued</b>	
Fan & Alt.; W/80A. Alt. ....	7495	Fan & A.C. ....	7619
Fan & Alt.; W/O 80A. Alt. ....	7480	Upper .....	25487
Fan & Alt.; W/X.C. ....	7495	Lower .....	20697
Fan & P.S.; W/A.C. ....	7490	or	25528
Fan & P.S.; W/O A.C. ....	7508	By Pass; Cut at 3" .....	28412
A.C. ....	7585	Heater Inlet; Cut at 4" .....	28412
A.P.; W/A.C. ....	7312	Heater Outlet; Cut at 4" .....	28411
A.P.; W/O A.C. ....	7335	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>V-8 350</b>	
<b>Parisienne</b>		Fan & Alt.; Eng. VIN H, J .....	7455
<b>V-8 350 (Non-US)</b>		P.S.; Eng. VIN H, J .....	7380
Fan & Alt.; Preferred Belt .....	7445	Fan & A.C.; Eng. VIN H, J .....	7603
Fan & Alt.; Optional Belt .....	7448	Upper; Eng. VIN H, J .....	21237
Fan, Alt. & A.P.; W/A.C. ....	7480	or	25490
Fan, Alt. & A.P.; W/O A.C. ....	7470	Lower; Eng. VIN H, J .....	20597
P.S. ....	7360	or	25480
A.C. ....	7550	By Pass; Eng. VIN H, J .....	20521
Upper; W/A.C. ....	20827	Heater Inlet; Eng. VIN H, J; Cut at 4" .....	28412
or	25808	Heater Outlet; Eng. VIN H, J; Cut at 4" .....	28411
Upper; W/O A.C. ....	20827	Emission Control Duct Hose .....	28090
or	25484		
Lower .....	20854	<b>1974</b>	
or	25532	<b>Astre</b>	
Heater Inlet; Cut at 4" .....	28412	<b>4-Cyl. 140 (Non-US)</b>	
Heater Outlet; 3 1/2" .....	28411	Alt.; W/O P.S. ....	7360
<b>V-8 400 (Non-US); V-8 455 (Non-US)</b>		Alt. & P.S. ....	7535
Fan & Alt.; W/80A. Alt. ....	7495	A.C. ....	7360
Fan & Alt.; W/O 80A. Alt. ....	7480	Upper; W/A.C. ....	20839
Fan & Alt.; W/X.C. ....	7495	or	25252
Fan & P.S.; W/A.C. ....	7490	Upper; W/X.C. ....	20839
Fan & P.S.; W/O A.C. ....	7508	or	25252
A.C. ....	7585	Upper; W/O A.C.; W/Std. Cool. ....	20535
A.P.; W/A.C. ....	7312	or	25252
A.P.; W/O A.C. ....	7335	Lower; W/O A.C.; W/Std. Cool. ....	25528
Upper .....	20823	Heater Inlet; Cut at 2" .....	28412
or	25487	Heater Outlet; 4 1/2" .....	28411
Lower .....	20603		
or	25530	<b>Bonneville; Catalina</b>	
Heater Inlet; Cut at 4" .....	28412	<b>V-8 400; V-8 455</b>	
Heater Outlet; 3 1/2" .....	28411	Fan & Alt.; W/80A. Alt. ....	7495
<b>Ventura</b>		Fan & Alt.; W/O 80A. Alt. ....	7480
<b>6-Cyl. 250</b>		Fan & P.S.; W/A.C. ....	7490
Fan & Alt. ....	7375	Fan & P.S.; W/O A.C. ....	7495
Fan & P.S. ....	7490	A.C. ....	7585
Fan, P.S. & A.P.; W/A.C. ....	7570	A.P.; W/A.C.; W/P.S. ....	7312
Fan & A.C. ....	7535	A.P.; W/O A.C.; W/P.S. ....	7335
Fan & A.P.; W/A.C.; W/O P.S. ....	7508	A.P.; W/O P.S. ....	7480
A.P.; W/O A.C. ....	7380	Upper .....	20823
Upper; W/A.C. ....	20686	or	25487
or	25482	Lower .....	20603
Upper; W/X.C. ....	20686	or	25530
or	25482	Heater Inlet; Cut at 4" .....	28412
Upper; W/O A.C.; W/Std. Cool. ....	20168	Heater Outlet; Cut at 4" .....	28411
or	25478	Emission Control Duct Hose .....	28090
Lower .....	20390	<b>Firebird</b>	
or	25528	<b>6-Cyl. 250</b>	
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O A.C. ....	7375
Heater Outlet; Cut at 5" .....	28411	Fan & P.S. ....	7490
<b>V-8 260</b>		A.P.; W/O A.C. ....	7375
Fan & Alt.; W/O A.C.; W/Std. Cool. ....	7490	Upper .....	21106
Fan, Alt. & P.S.; W/A.C. ....	7560	or	25804
Fan & P.S.; W/A.C. ....	7450	Lower .....	20841
Fan & P.S.; W/X.C. ....	7450	or	25530
Fan & P.S.; W/O A.C.; W/Std. Cool. ....	7440	Heater Inlet; Cut at 3" .....	28412

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Firebird - Continued</b>		<b>Grand Safari - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 400; V-8 455 - Continued</b>	
Heater Outlet; Cut at 3" .....	28411	Heater Outlet; Cut at 4" .....	28411
<b>V-8 350; V-8 400; V-8 455</b>		<b>Grandville</b>	
Fan & Alt.; W/80A. Alt.; W/O A.C.; W/P.S. ....	7495	<b>V-8 455</b>	
Alt.; W/80A. Alt.; W/A.C.; W/P.S. ....	7516	Fan & Alt.; W/80A. Alt. ....	7495
Fan & Alt.; W/O 80A. Alt. ....	7480	Fan & Alt.; W/O 80A. Alt. ....	7480
Fan & P.S.; W/A.C. ....	7490	Fan & P.S.; W/A.C. ....	7490
Fan & P.S.; W/O A.C. ....	7495	Fan & P.S.; W/O A.C. ....	7495
A.C. ....	7585	A.C. ....	7585
A.P.; W/A.C.; W/P.S. ....	7312	A.P.; W/A.C.; W/P.S. ....	7312
A.P.; W/O A.C.; W/P.S. ....	7335	A.P.; W/O A.C.; W/P.S. ....	7335
A.P.; W/O P.S. ....	7480	A.P.; W/O P.S. ....	7480
Upper .....	<20710	Upper .....	20823
or	25487	or	25487
Lower .....	20854	Lower .....	20603
Heater Inlet; Cut at 4" .....	28412	or	25530
Heater Outlet; Cut at 4" .....	28411	Heater Inlet; Cut at 4" .....	28412
Emission Control Duct Hose; W/O Ram Air .....	28090	Heater Outlet; Cut at 4" .....	28411
<b>Grand Am</b>		<b>Laurentian</b>	
<b>V-8 400; V-8 455</b>		<b>V-8 350 (Non-US)</b>	
Fan & Alt.; W/80A. Alt. ....	7495	Fan & Alt.; Preferred Belt; W/Chevrolet Eng. ....	7445
Fan & Alt.; W/O 80A. Alt. ....	7480	Fan & Alt.; Optional Belt; W/Chevrolet Eng. ....	7448
Fan & P.S.; W/A.C. ....	7490	Fan, Alt. & A.P.; W/A.C.; W/Chevrolet Eng. ....	7480
Fan & P.S.; W/O A.C. ....	7495	Fan, Alt. & A.P.; W/O A.C.; W/Chevrolet Eng. ....	7470
A.C. ....	7585	P.S.; W/Chevrolet Eng. ....	7360
A.P.; W/A.C.; W/P.S. ....	7312	A.C.; W/Chevrolet Eng. ....	7550
A.P.; W/O A.C.; W/P.S. ....	7335	Upper; W/A.C.; W/Chevrolet Eng. ....	20827
A.P.; W/O P.S. ....	7480	or	25808
Upper .....	20823	Upper; W/O A.C.; W/Chevrolet Eng. ....	20827
or	25487	or	25484
Lower .....	20854	Upper; W/Pontiac Eng. ....	20823
or	25532	or	25487
Heater Inlet; Cut at 4" .....	28412	Lower .....	20854
Heater Outlet; Cut at 4" .....	28411	or	25532
<b>Grand Prix</b>		Heater Inlet; W/Pontiac Eng.; Cut at 4" .....	28412
<b>V-8 400; V-8 455</b>		Heater Inlet; W/Chevrolet Eng.; Cut at 6" .....	28412
Fan & Alt.; W/80A. Alt. ....	7495	Heater Outlet; W/Pontiac Eng.; Cut at 4" .....	28411
Fan & Alt.; W/O 80A. Alt. ....	7480	Heater Outlet; W/Chevrolet Eng.; Cut at 5" .....	28411
Fan & P.S.; W/A.C. ....	7490	<b>V-8 400 (Non-US); V-8 455 (Non-US)</b>	
Fan & P.S.; W/O A.C. ....	7495	Fan & Alt.; W/80A. Alt. ....	7495
A.C. ....	7585	Fan & Alt.; W/O 80A. Alt. ....	7480
A.P.; W/A.C.; W/P.S. ....	7312	Fan & P.S.; W/A.C. ....	7490
A.P.; W/O A.C.; W/P.S. ....	7335	Fan & P.S.; W/O A.C. ....	7495
A.P.; W/O P.S. ....	7480	A.C. ....	7585
Upper .....	<20632	A.P.; W/A.C.; W/P.S. ....	7312
Lower .....	<20677	A.P.; W/O A.C.; W/P.S. ....	7335
Heater Inlet; Cut at 4" .....	28412	A.P.; W/O P.S. ....	7480
Heater Outlet; Cut at 4" .....	28411	Upper .....	20823
Emission Control Duct Hose .....	28090	or	25487
<b>Grand Safari</b>		Lower .....	20603
<b>V-8 400; V-8 455</b>		or	25530
Fan & Alt.; W/80A. Alt. ....	7495	Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/O 80A. Alt. ....	7480	Heater Outlet; Cut at 4" .....	28411
Fan & P.S.; W/A.C. ....	7490	<b>Lemans</b>	
Fan & P.S.; W/O A.C. ....	7495	<b>6-Cyl. 250</b>	
A.C. ....	7585	Fan & Alt.; W/O A.C. ....	7375
A.P.; W/A.C.; W/P.S. ....	7312	Fan & P.S. ....	7490
A.P.; W/O A.C.; W/P.S. ....	7335	Fan & A.C. ....	7550
A.P.; W/O P.S. ....	7480	Fan & A.P.; W/A.C.; W/O P.S. ....	7500
Upper .....	20823	A.P.; W/O A.C. ....	7375
or	25487	A.P.; W/A.C.; W/P.S. ....	7312
Lower .....	20603	Upper .....	25482
or	25530	Lower .....	25530
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412

<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Lemans - Continued</b>		<b>Parisienne - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 400 (Non-US); V-8 455 (Non-US)</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/80A. Alt. ....	7495
<b>V-8 350</b>		Fan & Alt.; W/O 80A. Alt. ....	7480
Fan & Alt.; Preferred Belt; Canada .....	7445	Fan & P.S.; W/A.C. ....	7490
Fan & Alt.; Optional Belt; Canada .....	7448	Fan & P.S.; W/O A.C. ....	7495
Fan & Alt.; W/80A. Alt.; U.S. ....	7495	A.C. ....	7585
Fan & Alt.; W/O 80A. Alt.; U.S. ....	7480	A.P.; W/A.C.; W/P.S. ....	7312
Fan & P.S.; W/A.C.; U.S. ....	7490	A.P.; W/O A.C.; W/P.S. ....	7335
Fan & P.S.; W/O A.C.; U.S. ....	7495	A.P.; W/O P.S. ....	7480
Fan, Alt. & A.P.; W/A.C.; Canada .....	7480	Upper .....	20823
Fan, Alt. & A.P.; W/O A.C.; Canada .....	7470	or	25487
P.S.; Canada .....	7360	Lower .....	20603
A.C.; Canada .....	7550	or	25530
A.C.; U.S. ....	7585	Heater Inlet; Cut at 4" .....	28412
A.P.; W/A.C.; W/P.S.; U.S. ....	7312	Heater Outlet; Cut at 4" .....	28411
A.P.; W/O A.C.; W/P.S.; U.S. ....	7335	<b>Ventura</b>	
A.P.; W/O P.S.; U.S. ....	7480	<b>6-Cyl. 250</b>	
Upper; W/A.C.; Canada .....	20827	Alt.; W/A.C. ....	7312
or	25808	Fan & Alt.; W/O A.C. ....	7375
Upper; W/O A.C.; Canada .....	20827	Fan & P.S.; W/A.C. ....	7508
or	25484	Fan & P.S.; W/O A.C. ....	7490
Upper; U.S. ....	20823	Fan & A.C. ....	7550
or	25487	Fan & A.P.; W/A.C.; W/O P.S. ....	7500
Lower .....	20854	A.P.; W/O A.C. ....	7375
or	25532	A.P.; W/A.C.; W/P.S. ....	7312
Heater Inlet; U.S.; Cut at 4" .....	28412	Upper; W/A.C. ....	20874
Heater Inlet; Canada; Cut at 6" .....	28412	Upper; W/X.C. ....	20874
Heater Outlet; U.S.; Cut at 4" .....	28411	Upper; W/O A.C.; W/Std. Cool. ....	21794
Heater Outlet; Canada; Cut at 5" .....	28411	or	25477
Emission Control Duct Hose .....	28090	or	20390
<b>V-8 400; V-8 455</b>		Lower .....	25528
Fan & Alt.; W/80A. Alt. ....	7495	Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/O 80A. Alt. ....	7480	Heater Outlet; Cut at 4" .....	28411
Fan & P.S.; W/A.C. ....	7490	<b>V-8 350</b>	
Fan & P.S.; W/O A.C. ....	7495	Fan & Alt.; W/80A. Alt. ....	7495
A.C. ....	7585	Fan & Alt.; W/O 80A. Alt. ....	7480
A.P.; W/A.C.; W/P.S. ....	7312	Fan & P.S.; W/A.C. ....	7490
A.P.; W/O A.C.; W/P.S. ....	7335	Fan & P.S.; W/O A.C. ....	7495
A.P.; W/O P.S. ....	7480	A.C. ....	7585
Upper .....	20823	A.P.; W/A.C.; W/P.S. ....	7312
or	25487	A.P.; W/O A.C.; W/P.S. ....	7335
Lower .....	20854	A.P.; W/O P.S. ....	7480
or	25532	Upper .....	20823
Heater Inlet; Cut at 4" .....	28412	or	25484
Heater Outlet; Cut at 4" .....	28411	Lower .....	20573
Emission Control Duct Hose .....	28090	or	25528
<b>Parisienne</b>		Heater Inlet; Cut at 4" .....	28412
<b>V-8 350 (Non-US)</b>		Heater Outlet; Cut at 4" .....	28411
Fan & Alt.; Preferred Belt; W/Chevrolet Eng. ....	7445	Emission Control Duct Hose .....	28090
Fan & Alt.; Optional Belt; W/Chevrolet Eng. ....	7448	<b>1973</b>	
Fan, Alt. & A.P.; W/A.C.; W/Chevrolet Eng. ....	7480	<b>Astre</b>	
Fan, Alt. & A.P.; W/O A.C.; W/Chevrolet Eng. ....	7470	<b>4-Cyl. 140 (Non-US)</b>	
P.S.; W/Chevrolet Eng. ....	7360	Alt.; W/O P.S. ....	7360
A.C.; W/Chevrolet Eng. ....	7550	Alt. & P.S. ....	7535
Upper; W/A.C.; W/Chevrolet Eng. ....	20827	A.C. ....	7360
or	25808	Upper; W/A.C. ....	20839
Upper; W/O A.C.; W/Chevrolet Eng. ....	20827	or	25252
or	25484	Upper; W/X.C. ....	20839
Upper; W/Pontiac Eng. ....	20823	or	25252
or	25487	Upper; W/O A.C.; W/Std. Cool. ....	20535
Lower .....	20854	or	25251
or	25532	Lower; W/O A.C.; W/Std. Cool. ....	25528
Heater Inlet; W/Pontiac Eng.; Cut at 4" .....	28412	Heater Inlet; Cut at 2" .....	28412
Heater Inlet; W/Chevrolet Eng.; Cut at 6" .....	28412	Heater Outlet; 4 1/2" .....	28411
Heater Outlet; W/Pontiac Eng.; Cut at 4" .....	28411		
Heater Outlet; W/Chevrolet Eng.; Cut at 5" .....	28411		

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Bonneville</b>		<b>Firebird - Continued</b>	
<b>V-8 400; V-8 455</b>		<b>6-Cyl. 250 - Continued</b>	
Fan & Alt.; W/80A. Alt. ....	7495	Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/O 80A. Alt. ....	7480	Heater Outlet; Cut at 4" .....	28411
Fan & P.S. ....	7495	<b>V-8 350; V-8 400; V-8 455</b>	
A.C. ....	7585	Fan & Alt.; W/80A. Alt. ....	7495
A.P.; W/A.C.; W/P.S. ....	7312	Fan & Alt.; W/O 80A. Alt. ....	7480
A.P.; W/O A.C.; W/P.S. ....	7335	Fan & P.S. ....	7495
A.P.; W/O P.S. ....	7480	A.C. ....	7585
Upper .....	20823	A.P.; W/A.C.; W/P.S. ....	7312
..... or .....	25487	A.P.; W/O A.C.; W/P.S. ....	7335
Lower .....	20603	A.P.; W/O P.S. ....	7480
..... or .....	25530	Upper .....	20823
Heater Inlet; Cut at 4" .....	28412	..... or .....	25487
Heater Outlet; Cut at 4" .....	28411	Lower .....	20854
Emission Control Duct Hose .....	28090	..... or .....	25530
<b>Catalina</b>		Heater Inlet; Cut at 4" .....	28412
<b>V-8 350</b>		Heater Outlet; Cut at 4" .....	28411
Fan & Alt.; Preferred Belt; Canada .....	7445	Emission Control Duct Hose; W/O Ram Air .....	28090
Fan & Alt.; Optional Belt; Canada .....	7448	<b>Grand Am</b>	
Fan & Alt.; W/80A. Alt.; U.S. ....	7495	<b>V-8 350; V-8 400; V-8 455</b>	
Fan & Alt.; W/O 80A. Alt.; U.S. ....	7480	Fan & Alt.; W/80A. Alt. ....	7495
Fan & P.S.; U.S. ....	7495	Fan & Alt.; W/O 80A. Alt. ....	7480
Fan, Alt. & A.P.; W/A.C.; Canada .....	7480	Fan & P.S. ....	7495
Fan, Alt. & A.P.; W/O A.C.; Canada .....	7470	A.C. ....	7585
P.S.; Canada .....	7360	A.P.; W/A.C.; W/P.S. ....	7312
A.C.; Canada .....	7550	A.P.; W/O A.C.; W/P.S. ....	7335
A.C.; U.S. ....	7585	A.P.; W/O P.S. ....	7480
A.P.; W/A.C.; W/P.S.; U.S. ....	7312	Upper .....	20823
A.P.; W/O A.C.; W/P.S.; U.S. ....	7335	..... or .....	25487
A.P.; W/O P.S.; U.S. ....	7480	Lower .....	20854
Upper; Canada .....	20827	..... or .....	25530
..... or .....	25808	Heater Inlet; Cut at 4" .....	28412
Upper; U.S. ....	20823	Heater Outlet; Cut at 4" .....	28411
..... or .....	25487	<b>Grand Prix</b>	
Lower .....	20603	<b>V-8 400; V-8 455</b>	
..... or .....	25530	Fan & Alt.; W/80A. Alt. ....	7495
Heater Inlet; Canada; 4 1/2" .....	28412	Fan & Alt.; W/O 80A. Alt. ....	7480
Heater Inlet; U.S.; Cut at 4" .....	28412	Fan & P.S. ....	7495
Heater Outlet; Canada; 4 1/2" .....	28411	A.C. ....	7585
Heater Outlet; U.S.; Cut at 4" .....	28411	A.P.; W/A.C.; W/P.S. ....	7312
Emission Control Duct Hose .....	28090	A.P.; W/O A.C.; W/P.S. ....	7335
<b>V-8 400; V-8 455</b>		A.P.; W/O P.S. ....	7480
Fan & Alt.; W/80A. Alt. ....	7495	Upper .....	20823
Fan & Alt.; W/O 80A. Alt. ....	7480	..... or .....	25487
Fan & P.S. ....	7495	Lower .....	20677
A.C. ....	7585	Heater Inlet; Cut at 4" .....	28412
A.P.; W/A.C.; W/P.S. ....	7312	Heater Outlet; Cut at 4" .....	28411
A.P.; W/O A.C.; W/P.S. ....	7335	Emission Control Duct Hose .....	28090
A.P.; W/O P.S. ....	7480	<b>Grand Safari; Grandville</b>	
Upper .....	20823	<b>V-8 400; V-8 455</b>	
..... or .....	25487	Fan & Alt.; W/80A. Alt. ....	7495
Lower .....	20603	Fan & Alt.; W/O 80A. Alt. ....	7480
..... or .....	25530	Fan & P.S. ....	7495
Heater Inlet; Cut at 4" .....	28412	A.C. ....	7585
Heater Outlet; Cut at 4" .....	28411	A.P.; W/A.C.; W/P.S. ....	7312
Emission Control Duct Hose .....	28090	A.P.; W/O A.C.; W/P.S. ....	7335
<b>Firebird</b>		A.P.; W/O P.S. ....	7480
<b>6-Cyl. 250</b>		Upper .....	20823
Fan & Alt. ....	7375	..... or .....	25487
Fan & P.S. ....	7490	Lower .....	20603
Fan & A.P. ....	7516	..... or .....	25530
Upper .....	21106	Heater Inlet; Cut at 4" .....	28412
..... or .....	25804	Heater Outlet; Cut at 4" .....	28411
Lower; W/O A.C. ....	20841		
..... or .....	25530		

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1973 - Continued</b>		<b>1973 - Continued</b>	
<b>Laurentian</b>		<b>Ventura - Continued</b>	
<b>V-8 350 (Non-US)</b>		<b>6-Cyl. 250 - Continued</b>	
Fan & Alt.; Preferred Belt; W/Chevrolet Eng. ....	7445	Upper; W/A.C. ....	☞20874
Fan & Alt.; Optional Belt; W/Chevrolet Eng. ....	7448	Upper; W/X.C. ....	☞20874
Fan, Alt. & A.P.; W/A.C.; W/Chevrolet Eng. ....	7480	Upper; W/O A.C.; W/Std. Cool. ....	☞21794
Fan, Alt. & A.P.; W/O A.C.; W/Chevrolet Eng. ....	7470	.....	or 25477
P.S.; W/Chevrolet Eng. ....	7360	Lower ..... ..	☞20390
A.C.; W/Chevrolet Eng. ....	7550	.....	or 25528
Upper; W/Chevrolet Eng. ....	20827	Heater Inlet; Cut at 4" .....	28412
.....	or 25808	Heater Outlet; Cut at 4" .....	28411
Upper; W/Pontiac Eng. ....	20823	<b>V-8 307 (Non-US)</b>	
.....	or 25487	Fan & Alt.; Preferred Belt .....	7445
Lower .....	20603	Fan & Alt.; Optional Belt .....	7448
.....	or 25530	Fan, Alt. & A.P.; W/A.C. ....	7480
Heater Inlet; W/Chevrolet Eng.; 4 1/2" .....	28412	Fan, Alt. & A.P.; W/O A.C. ....	7470
Heater Inlet; W/Pontiac Eng.; Cut at 4" .....	28412	P.S. ....	7360
Heater Outlet; W/Chevrolet Eng.; 4 1/2" .....	28411	A.C. ....	7550
Heater Outlet; W/Pontiac Eng.; Cut at 4" .....	28411	Upper; W/A.C. ....	☞20686
<b>Lemans</b>		.....	or 25806
<b>6-Cyl. 250</b>		Upper; W/X.C. ....	☞20686
Fan & Alt. ....	7375	.....	or 25806
Fan & P.S. ....	7490	Upper; W/O A.C.; W/Std. Cool. ....	☞20606
Fan & A.P. ....	7516	.....	or 25806
Upper .....	25482	Lower .....	20559
Lower .....	25530	.....	or 25527
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; 4 1/2" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; 4 1/2" .....	28411
<b>V-8 350; V-8 400; V-8 455</b>		<b>V-8 350</b>	
Fan & Alt.; W/80A. Alt. ....	7495	Fan & Alt.; Preferred Belt; Canada .....	7445
Fan & Alt.; W/O 80A. Alt. ....	7480	Fan & Alt.; Optional Belt; Canada .....	7448
Fan & P.S. ....	7495	Fan & Alt.; W/80A. Alt.; U.S. ....	7495
A.C. ....	7585	Fan & Alt.; W/O 80A. Alt.; U.S. ....	7480
A.P.; W/A.C.; W/P.S. ....	7312	Fan & P.S.; U.S. ....	7495
A.P.; W/O A.C.; W/P.S. ....	7335	Fan, Alt. & A.P.; W/A.C.; Canada .....	7480
A.P.; W/O P.S. ....	7480	Fan, Alt. & A.P.; W/O A.C.; Canada .....	7470
Upper .....	20823	P.S.; Canada .....	7360
.....	or 25487	A.C.; Canada .....	7550
Lower .....	20854	A.C.; U.S. ....	7585
.....	or 25530	A.P.; W/A.C.; W/P.S.; U.S. ....	7312
Heater Inlet; Cut at 4" .....	28412	A.P.; W/O A.C.; W/P.S.; U.S. ....	7335
Heater Outlet; Cut at 4" .....	28411	A.P.; W/O P.S.; U.S. ....	7480
Emission Control Duct Hose .....	28090	Upper; U.S. ....	20823
<b>Parisienne</b>		.....	or 25484
<b>V-8 350 (Non-US)</b>		Lower; U.S. ....	20573
Fan & Alt.; Preferred Belt; W/Chevrolet Eng. ....	7445	.....	or 25528
Fan & Alt.; Optional Belt; W/Chevrolet Eng. ....	7448	Heater Inlet; U.S.; Cut at 4" .....	28412
Fan, Alt. & A.P.; W/A.C.; W/Chevrolet Eng. ....	7480	Heater Outlet; U.S.; Cut at 4" .....	28411
Fan, Alt. & A.P.; W/O A.C.; W/Chevrolet Eng. ....	7470	Emission Control Duct Hose .....	28090
P.S.; W/Chevrolet Eng. ....	7360		
A.C.; W/Chevrolet Eng. ....	7550	<b>1972</b>	
Upper; W/Chevrolet Eng. ....	20827	<b>Bonneville</b>	
.....	or 25808	<b>V-8 400; V-8 455</b>	
Upper; W/Pontiac Eng. ....	20823	Fan & Alt.; W/80A. Alt. ....	7512
.....	or 25487	Fan & Alt.; W/O 80A. Alt. ....	7480
Lower .....	20603	Fan & P.S.; W/A.C. ....	7490
.....	or 25530	Fan & P.S.; W/O A.C. ....	7495
Heater Inlet; W/Chevrolet Eng.; 4 1/2" .....	28412	A.C. ....	7585
Heater Inlet; W/Pontiac Eng.; Cut at 4" .....	28412	Upper .....	☞20710
Heater Outlet; W/Chevrolet Eng.; 4 1/2" .....	28411	.....	or 25487
Heater Outlet; W/Pontiac Eng.; Cut at 4" .....	28411	Lower .....	20854
<b>Ventura</b>		.....	or 25532
<b>6-Cyl. 250</b>		Heater Inlet; Cut at 4" .....	28412
Fan & Alt. ....	7375	Heater Outlet; Cut at 4" .....	28411
Fan & P.S. ....	7490	Emission Control Duct Hose .....	28090
Fan & A.P. ....	7516		

Passenger Cars & Light Trucks (2000 & Older)

☞Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Catalina</b>		<b>Grand Prix</b>	
<b>V-8 350</b>		<b>V-8 400; V-8 455</b>	
Fan & Alt.; Preferred Belt; Canada .....	7445	Fan & Alt.; W/O 80A. Alt. ....	7480
Fan & Alt.; Optional Belt; Canada .....	7448	Fan & Alt.; W/80A. Alt. ....	7512
Fan & Alt.; W/80A. Alt.; U.S. ....	7512	Fan & P.S.; W/A.C. ....	7490
Fan & Alt.; W/O 80A. Alt.; U.S. ....	7480	Fan & P.S.; W/O A.C. ....	7495
Fan, Alt. & A.P.; Canada .....	7480	A.C. ....	7590
Fan & P.S.; W/A.C.; U.S. ....	7490	Upper .....	20710
Fan & P.S.; W/O A.C.; U.S. ....	7495	Lower .....	≧20677
P.S.; Canada .....	7360	Heater Inlet; Cut at 4" .....	28412
A.C.; Canada .....	7545	Heater Outlet; Cut at 4" .....	28411
A.C.; U.S. ....	7585	Emission Control Duct Hose .....	28090
Upper; W/A.C.; Canada .....	20827		
or	25808	<b>Grand Safari</b>	
Upper; W/O A.C.; Canada .....	20827	<b>V-8 400; V-8 455</b>	
or	25484	Fan & Alt.; W/80A. Alt. ....	7512
Upper; U.S. ....	≧20710	Fan & Alt.; W/O 80A. Alt. ....	7480
or	25487	Fan & P.S.; W/A.C. ....	7490
Lower; Canada .....	20603	Fan & P.S.; W/O A.C. ....	7495
or	25530	A.C. ....	7585
Lower; U.S. ....	20854	Upper .....	≧20710
or	25532	Lower .....	or 25487
Heater Inlet; Canada; 4 1/2" .....	28412	or	20854
Heater Inlet; U.S.; Cut at 4" .....	28412	or	25532
Heater Outlet; Canada; 4 1/2" .....	28411	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; U.S.; Cut at 4" .....	28411	Heater Outlet; Cut at 4" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>V-8 400; V-8 455</b>		<b>Grandville</b>	
Fan & Alt.; W/80A. Alt. ....	7512	<b>V-8 455</b>	
Fan & Alt.; W/O 80A. Alt. ....	7480	Fan & Alt.; W/80A. Alt. ....	7512
Fan & P.S.; W/A.C. ....	7490	Fan & Alt.; W/O 80A. Alt. ....	7480
Fan & P.S.; W/O A.C. ....	7495	Fan & P.S.; W/A.C. ....	7490
A.C. ....	7585	Fan & P.S.; W/O A.C. ....	7495
Upper .....	≧20710	A.C. ....	7585
or	25487	Upper .....	≧20710
Lower .....	20854	Lower .....	or 25487
or	25532	or	20854
Heater Inlet; Cut at 4" .....	28412	or	25532
Heater Outlet; Cut at 4" .....	28411	Heater Inlet; Cut at 4" .....	28412
Emission Control Duct Hose .....	28090	Heater Outlet; Cut at 4" .....	28411
		Emission Control Duct Hose .....	28090
<b>Firebird</b>		<b>Laurentian</b>	
<b>6-Cyl. 250</b>		<b>6-Cyl. 250 (Non-US)</b>	
Fan & Alt. ....	7375	Fan & Alt. ....	7375
Fan & P.S. ....	7490	Fan & P.S. ....	7490
Fan & A.P. ....	7516	Fan & A.P. ....	7516
Upper; W/P.S. ....	≧21106	Upper .....	≧21106
or	25478	Lower .....	or 25478
Upper; W/O P.S. ....	≧21106	or	20390
or	25478	or	25530
Lower .....	20390	Emission Control Duct Hose .....	28090
or	25530	<b>V-8 350 (Non-US)</b>	
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; Preferred Belt; W/Chevrolet Eng. ....	7445
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; Optional Belt; W/Chevrolet Eng. ....	7448
Emission Control Duct Hose .....	28090	Fan, Alt. & A.P.; W/Chevrolet Eng. ....	7480
<b>V-8 350; V-8 400; V-8 455</b>		P.S.; W/Chevrolet Eng. ....	7360
Fan & Alt.; W/P.S. ....	7480	A.C.; W/Chevrolet Eng. ....	7545
Fan & Alt.; W/O P.S. ....	7470	Upper; W/A.C.; W/Chevrolet Eng. ....	20827
Fan & P.S.; W/A.C. ....	7490	or	25808
Fan & P.S.; W/O A.C. ....	7495	Upper; W/O A.C.; W/Chevrolet Eng. ....	20827
A.C. ....	7585	or	25484
Upper .....	≧20710	Lower; W/Chevrolet Eng. ....	20603
or	25487	or	25530
Lower .....	≧20603	Heater Inlet; W/Chevrolet Eng.; 4 1/2" .....	28412
or	25530	Heater Outlet; W/Chevrolet Eng.; 4 1/2" .....	28411
Heater Inlet; Cut at 4" .....	28412	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 4" .....	28411		
Emission Control Duct Hose .....	28090		

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1972 - Continued</b>		<b>1972 - Continued</b>	
<b>Lemans</b>		<b>Parisienne - Continued</b>	
<b>6-Cyl. 250</b>		<b>V-8 350 (Non-US) - Continued</b>	
Alt.; W/A.C.; W/P.S. ....	7312	Lower; W/Chevrolet Eng. ....	20603
Fan & Alt.; W/A.C.; W/O P.S. ....	7380	.....	or 25530
Fan & Alt.; W/O A.C. ....	7390	Heater Inlet; W/Chevrolet Eng.; 4 1/2" ....	28412
Fan & Alt.; W/P.S.; W/A.P. ....	7375	Heater Outlet; W/Chevrolet Eng.; 4 1/2" ....	28411
Fan & P.S.; W/A.C. ....	7495	Emission Control Duct Hose ....	28090
Fan & P.S.; W/O A.C.; W/A.P. ....	7490		
Fan & P.S.; W/O A.C.; W/O A.P. ....	7500	<b>Ventura</b>	
Fan & A.C. ....	7535	<b>6-Cyl. 250</b>	
Fan & A.P. ....	7516	Fan & Alt. ....	7375
Upper; W/A.C. ....	25482	Fan & P.S. ....	7490
Upper; W/O A.C. ....	20121	Fan & A.P. ....	7516
.....	or 25478	Upper; W/A.C. ....	20874
Lower ..... or 20390	25530	Upper; W/O A.C. ....	21794
.....	or 28412	.....	or 25477
Heater Inlet; Cut at 4" ....	28411	Lower ..... or 20390	25530
Heater Outlet; Cut at 4" ....	28090	.....	or 28412
Emission Control Duct Hose ....		Heater Inlet; Cut at 4" ....	28411
		Heater Outlet; Cut at 4" ....	28090
<b>V-8 350</b>		Emission Control Duct Hose ....	
Fan & Alt.; W/80A. Alt. ....	7512		
Fan & Alt.; W/O 80A. Alt. ....	7480	<b>V-8 307</b>	
Fan & P.S.; W/A.C. ....	7490	Fan & Alt.; Preferred Belt ....	7445
Fan & P.S.; W/O A.C. ....	7495	Fan & Alt.; Optional Belt ....	7448
A.C. ....	7585	Fan, Alt. & A.P. ....	7480
Upper ..... or 20710	25487	P.S. ....	7360
.....	or 20603	A.C. ....	7545
Lower ..... or 25530	28412	Upper; W/A.C. ....	20606
.....	or 28411	.....	or 25480
Heater Inlet; Cut at 4" ....	28090	Upper; W/O A.C. ....	20606
Heater Outlet; Cut at 4" ....		.....	or 25806
Emission Control Duct Hose ....		Lower ..... or 20559	25527
		.....	or 28412
<b>V-8 400; V-8 455</b>		Heater Inlet; Cut at 4" ....	28411
Fan & Alt.; W/O 80A. Alt. ....	7480	Heater Outlet; Cut at 4" ....	28090
Fan & Alt.; W/80A. Alt. ....	7512		
Fan & P.S.; W/A.C. ....	7490	<b>V-8 350</b>	
Fan & P.S.; W/O A.C. ....	7495	Fan & Alt.; W/80A. Alt.; W/Pontiac Eng. ....	7512
A.C. ....	7585	Fan & Alt.; W/O 80A. Alt.; W/Pontiac Eng. ....	7480
Upper ..... or 20710	25487	Fan & P.S.; W/A.C.; W/Pontiac Eng. ....	7490
.....	or 20603	Fan & P.S.; W/O A.C.; W/Pontiac Eng. ....	7495
Lower ..... or 25530	28412	A.C.; W/Pontiac Eng. ....	7585
.....	or 28411	Upper; W/A.C.; W/Chevrolet Eng. ....	20606
Heater Inlet; Cut at 4" ....	28090	.....	or 25480
Heater Outlet; Cut at 4" ....		Upper; W/O A.C.; W/Chevrolet Eng. ....	20606
Emission Control Duct Hose ....		.....	or 25806
		Upper; W/Pontiac Eng. ....	20823
<b>Parisienne</b>		.....	or 25484
<b>6-Cyl. 250 (Non-US)</b>		Lower; W/Chevrolet Eng. ....	20559
Fan & Alt. ....	7375	.....	or 25527
Fan & P.S. ....	7490	Lower; W/Pontiac Eng. ....	20573
Fan & A.P. ....	7516	.....	or 25528
Upper ..... or 21106	25478	Heater Inlet; Cut at 4" ....	28412
.....	or 20390	Heater Outlet; Cut at 4" ....	28411
Lower ..... or 25530	28090	Emission Control Duct Hose ....	28090
.....			
Emission Control Duct Hose ....		<b>1971</b>	
		<b>Acadian</b>	
<b>V-8 350 (Non-US)</b>		<b>6-Cyl. 250 (Non-US)</b>	
Fan & Alt.; Preferred Belt; W/Chevrolet Eng. ....	7445	Fan & Alt. ....	7375
Fan & Alt.; Optional Belt; W/Chevrolet Eng. ....	7448	Fan & P.S. ....	7490
Fan, Alt. & A.P.; W/Chevrolet Eng. ....	7480	Fan & A.P. ....	7516
P.S.; W/Chevrolet Eng. ....	7360	Upper ..... or 20168	25478
A.C.; W/Chevrolet Eng. ....	7545	.....	or 20390
Upper; W/A.C.; W/Chevrolet Eng. ....	20827	Lower ..... or 25530	28412
.....	25808	.....	
Upper; W/O A.C.; W/Chevrolet Eng. ....	20827	Heater Inlet; Cut at 4" ....	
.....	25484		

≡ Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Acadian - Continued</b>		<b>Catalina - Continued</b>	
<b>6-Cyl. 250 (Non-US) - Continued</b>		<b>V-8 400; V-8 455 - Continued</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/O A.C.; W/80A. Alt. ....	7508
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O 80A. Alt.; W/P.S. ....	7480
<b>V-8 307 (Non-US); V-8 350 (Non-US)</b>		Fan & Alt.; W/O 80A. Alt.; W/O P.S. ....	7470
Fan & Alt.; Preferred Belt .....	7445	Fan & P.S.; W/A.C. ....	7490
Fan & Alt.; Optional Belt .....	7448	Fan & P.S.; W/O A.C. ....	7495
Fan, Alt. & A.P. ....	7480	A.C. ....	7590
P.S. ....	7360	Upper .....	≈20710
A.C. ....	7545	or	25487
Upper; W/A.C. ....	≈20606	Lower .....	20854
or	25480	or	25532
Upper; W/O A.C. ....	≈20606	Heater Inlet; Cut at 4" .....	28412
or	25806	Heater Outlet; Cut at 4" .....	28411
Lower .....	20559	Emission Control Duct Hose .....	28090
or	25527	<b>Firebird</b>	
Heater Inlet; Cut at 4" .....	28412	<b>6-Cyl. 250</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt. ....	7375
Emission Control Duct Hose .....	28090	Fan & P.S. ....	7490
<b>Bonneville</b>		Fan & A.P. ....	7516
<b>V-8 400; V-8 455</b>		Upper; W/P.S. ....	≈21106
Fan & Alt.; W/A.C.; W/80A. Alt. ....	7495	or	25478
Fan & Alt.; W/O A.C.; W/80A. Alt. ....	7508	Upper; W/O P.S. ....	≈21106
Fan & Alt.; W/O 80A. Alt.; W/P.S. ....	7480	or	25478
Fan & Alt.; W/O 80A. Alt.; W/O P.S. ....	7470	Lower .....	20390
Fan & P.S.; W/A.C. ....	7490	or	25530
Fan & P.S.; W/O A.C. ....	7495	Heater Inlet; Cut at 4" .....	28412
A.C. ....	7590	Heater Outlet; Cut at 4" .....	28411
Upper .....	≈20710	Emission Control Duct Hose .....	28090
or	25487	<b>V-8 350</b>	
Lower .....	20854	Fan & Alt.; W/O 80A. Alt.; W/P.S. ....	7480
or	25532	Fan & Alt.; W/O 80A. Alt.; W/O P.S. ....	7470
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/A.C.; W/80A. Alt. ....	7516
Heater Outlet; Cut at 4" .....	28411	Fan & P.S.; W/A.C. ....	7490
Emission Control Duct Hose .....	28090	Fan & P.S.; W/O A.C. ....	7495
<b>Catalina</b>		A.C. ....	7590
<b>V-8 350</b>		Upper .....	≈20710
Fan & Alt.; Preferred Belt; Canada .....	7445	or	25487
Fan & Alt.; Optional Belt; Canada .....	7448	Lower .....	≈20603
Fan & Alt.; W/O 80A. Alt.; W/P.S.; U.S. ....	7480	or	25530
Fan & Alt.; W/O 80A. Alt.; W/O P.S.; U.S. ....	7470	Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/A.C.; W/80A. Alt.; U.S. ....	7495	Heater Outlet; Cut at 4" .....	28411
Fan & Alt.; W/O A.C.; W/80A. Alt.; U.S. ....	7508	Emission Control Duct Hose .....	28090
Fan, Alt. & A.P.; Canada .....	7480	<b>V-8 400; V-8 455</b>	
Fan & P.S.; W/A.C.; U.S. ....	7490	Fan & Alt.; W/A.C.; W/80A. Alt. ....	7516
Fan & P.S.; W/O A.C.; U.S. ....	7495	Fan & Alt.; W/O 80A. Alt.; W/P.S. ....	7480
P.S.; Canada .....	7360	Fan & Alt.; W/O 80A. Alt.; W/O P.S. ....	7470
A.C.; Canada .....	7545	Fan & P.S.; W/A.C. ....	7490
A.C.; U.S. ....	7590	Fan & P.S.; W/O A.C. ....	7495
Upper; W/A.C.; Canada .....	20827	A.C. ....	7590
or	25808	Upper .....	≈20710
Upper; W/O A.C.; Canada .....	20827	or	25487
or	25484	Lower .....	≈20603
Upper; U.S. ....	≈20710	or	25530
or	25487	Heater Inlet; Cut at 4" .....	28412
Lower; Canada .....	20603	Heater Outlet; Cut at 4" .....	28411
or	25530	Emission Control Duct Hose .....	28090
Lower; U.S. ....	20854	<b>Grand Prix</b>	
or	25532	<b>V-8 400; V-8 455</b>	
Heater Inlet; Canada; 4 1/2" .....	28412	Fan & Alt.; W/A.C.; W/80A. Alt. ....	7516
Heater Inlet; U.S.; Cut at 4" .....	28412	Fan & Alt.; W/O 80A. Alt.; W/P.S. ....	7480
Heater Outlet; Canada; 4 1/2" .....	28411	Fan & Alt.; W/O 80A. Alt.; W/O P.S. ....	7470
Heater Outlet; U.S.; Cut at 4" .....	28411	Fan & P.S.; W/A.C. ....	7490
Emission Control Duct Hose .....	28090	Fan & P.S.; W/O A.C. ....	7495
<b>V-8 400; V-8 455</b>		A.C. ....	7590
Fan & Alt.; W/A.C.; W/80A. Alt. ....	7495	Upper .....	20710

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1971 - Continued</b>		<b>1971 - Continued</b>	
<b>Grand Prix - Continued</b>		<b>Lemans</b>	
<b>V-8 400; V-8 455 - Continued</b>		<b>6-Cyl. 250</b>	
Lower .....	≈20677	Alt.; W/A.C.; W/P.S. ....	7312
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/A.C.; W/O P.S. ....	7380
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/O A.C. ....	7390
Emission Control Duct Hose .....	28090	Fan & Alt.; W/P.S.; W/A.P. ....	7375
<b>Grand Safari; Grandville</b>		Fan & P.S.; W/A.C. ....	7495
<b>V-8 400; V-8 455</b>		Fan & P.S.; W/O A.C.; W/A.P. ....	7490
Fan & Alt.; W/A.C.; W/80A. Alt. ....	7495	Fan & P.S.; W/O A.C.; W/O A.P. ....	7500
Fan & Alt.; W/O A.C.; W/80A. Alt. ....	7508	Fan & A.C. ....	7535
Fan & Alt.; W/O 80A. Alt.; W/P.S. ....	7480	Fan & A.P. ....	7516
Fan & Alt.; W/O 80A. Alt.; W/O P.S. ....	7470	Upper; W/A.C. ....	25482
Fan & P.S.; W/A.C. ....	7490	Upper; W/O A.C. ....	≈20121
Fan & P.S.; W/O A.C. ....	7495	or	25478
A.C. ....	7590	Lower .....	20390
Upper .....	≈20710	or	25530
or	25487	Heater Inlet; Cut at 4" .....	28412
Lower .....	20854	Heater Outlet; Cut at 4" .....	28411
or	25532	Emission Control Duct Hose .....	28090
Heater Inlet; Cut at 4" .....	28412	<b>V-8 350</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/O 80A. Alt.; W/P.S. ....	7480
Emission Control Duct Hose .....	28090	Fan & Alt.; W/O 80A. Alt.; W/O P.S. ....	7470
<b>GTO</b>		Fan & Alt.; W/A.C.; W/80A. Alt. ....	7516
<b>V-8 400; V-8 455</b>		Fan & P.S.; W/A.C. ....	7490
Fan & Alt. ....	7480	Fan & P.S.; W/O A.C. ....	7495
Fan & P.S.; W/A.C. ....	7495	A.C. ....	7590
Fan & P.S.; W/O A.C. ....	7508	Upper .....	≈20710
A.C. ....	7585	or	25487
Upper .....	≈20710	Lower .....	≈20603
or	25487	or	25530
Lower .....	≈20603	Heater Inlet; Cut at 4" .....	28412
or	25530	Heater Outlet; Cut at 4" .....	28411
Heater Inlet; Cut at 12" .....	28412	Emission Control Duct Hose .....	28090
Heater Outlet; Cut at 12" .....	28411	<b>V-8 400</b>	
Emission Control Duct Hose .....	28090	Fan & Alt.; W/A.C.; W/80A. Alt. ....	7516
<b>Laurentian</b>		Fan & Alt.; W/O 80A. Alt.; W/P.S. ....	7480
<b>6-Cyl. 250 (Non-US)</b>		Fan & Alt.; W/O 80A. Alt.; W/O P.S. ....	7470
Fan & Alt. ....	7375	Fan & P.S.; W/A.C. ....	7490
Fan & P.S. ....	7490	Fan & P.S.; W/O A.C. ....	7495
Fan & A.P. ....	7516	A.C. ....	7590
Upper .....	≈21106	Upper .....	≈20710
or	25478	or	25487
Lower .....	20697	Lower .....	≈20603
or	25530	or	25530
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 4" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>V-8 350 (Non-US)</b>		<b>V-8 455</b>	
Fan & Alt.; Preferred Belt; W/Chevrolet Eng. ....	7445	Fan & Alt.; W/O 80A. Alt. ....	7480
Fan & Alt.; Optional Belt; W/Chevrolet Eng. ....	7448	Fan & Alt.; W/80A. Alt. ....	7512
Fan, Alt. & A.P.; W/Chevrolet Eng. ....	7480	Fan & P.S.; W/A.C. ....	7490
P.S.; W/Chevrolet Eng. ....	7360	Fan & P.S.; W/O A.C. ....	7495
A.C.; W/Chevrolet Eng. ....	7545	A.C. ....	7585
Upper; W/A.C.; W/Chevrolet Eng. ....	20827	Upper .....	≈20710
or	25808	or	25487
Upper; W/O A.C.; W/Chevrolet Eng. ....	20827	Lower .....	≈20603
or	25484	or	25530
Lower; W/Chevrolet Eng. ....	20603	Heater Inlet; Cut at 4" .....	28412
or	25530	Heater Outlet; Cut at 4" .....	28411
Heater Inlet; W/Chevrolet Eng.; 4 1/2" .....	28412	Emission Control Duct Hose .....	28090
Heater Outlet; W/Chevrolet Eng.; 4 1/2" .....	28411	<b>Parisienne</b>	
Emission Control Duct Hose .....	28090	<b>6-Cyl. 250 (Non-US)</b>	
		Fan & Alt. ....	7375
		Fan & P.S. ....	7490
		Fan & A.P. ....	7516

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1971 - Continued</b>		<b>1970 - Continued</b>	
<b>Parisienne - Continued</b>		<b>Acadian - Continued</b>	
<b>6-Cyl. 250 (Non-US) - Continued</b>		<b>6-Cyl. 230 (Non-US); 6-Cyl. 250 (Non-US) - Continued</b>	
Upper .....	≧21106	Fan & P.S. ....	7480
..... or	25478	Upper .....	20168
Lower .....	20697	..... or	25478
..... or	25530	Heater Inlet; Cut at 4" .....	28412
Heater Inlet; Cut at 4" .....	28412	Heater Outlet; Cut at 4" .....	28411
Heater Outlet; Cut at 5" .....	28411	Emission Control Duct Hose .....	28090
Emission Control Duct Hose .....	28090	<b>V-8 307 (Non-US)</b>	
<b>V-8 350 (Non-US)</b>		Fan & Alt.; W/63A. Alt.; W/A.C. ....	7440
Fan & Alt.; Preferred Belt; W/Chevrolet Eng. ....	7445	Fan & Alt.; W/63A. Alt.; W/O A.C. ....	7430
Fan & Alt.; Optional Belt; W/Chevrolet Eng. ....	7448	Fan & Alt.; W/O 63A. Alt.; Preferred Belt .....	7445
Fan, Alt. & A.P.; W/Chevrolet Eng. ....	7480	Fan & Alt.; W/O 63A. Alt.; Optional Belt .....	7448
P.S.; W/Chevrolet Eng. ....	7360	P.S. ....	7360
A.C.; W/Chevrolet Eng. ....	7545	A.C. ....	7550
Upper; W/A.C.; W/Chevrolet Eng. ....	20827	Upper; W/A.C. ....	20606
..... or	25808	..... or	25806
Upper; W/O A.C.; W/Chevrolet Eng. ....	20827	Upper; W/O A.C. ....	20606
..... or	25484	..... or	25482
Lower; W/Chevrolet Eng. ....	20603	Lower .....	20559
..... or	25530	..... or	25528
Heater Inlet; W/Chevrolet Eng.; 4 1/2" .....	28412	Heater Inlet; 4 1/2" .....	28412
Heater Outlet; W/Chevrolet Eng.; 4 1/2" .....	28411	Heater Outlet; 4 1/2" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>Ventura</b>		<b>V-8 350 (Non-US)</b>	
<b>6-Cyl. 250</b>		Fan & Alt.; W/63A. Alt.; W/A.C.; W/Chevrolet Eng. ....	7440
Fan & Alt. ....	7375	Fan & Alt.; W/63A. Alt.; W/O A.C.; W/Chevrolet Eng. ....	7430
Fan & P.S. ....	7490	Fan & Alt.; W/O 63A. Alt.; Preferred Belt; W/Chevrolet	
Fan & A.P. ....	7516	Eng. ....	7445
Upper .....	≧21794	Fan & Alt.; W/O 63A. Alt.; Optional Belt; W/Chevrolet Eng. .	7448
..... or	25478	P.S.; W/Chevrolet Eng. ....	7360
Lower .....	20390	A.C.; W/Chevrolet Eng. ....	7550
..... or	25530	Upper; W/A.C.; W/Chevrolet Eng. ....	20606
Heater Inlet; Cut at 4" .....	28412	..... or	25806
Heater Outlet; Cut at 4" .....	28411	Upper; W/O A.C.; W/Chevrolet Eng. ....	20606
Emission Control Duct Hose .....	28090	..... or	25482
<b>V-8 307</b>		Lower; W/Chevrolet Eng. ....	20559
Fan & Alt.; Preferred Belt .....	7445	..... or	25528
Fan & Alt.; Optional Belt .....	7448	Heater Inlet; W/Chevrolet Eng.; 4 1/2" .....	28412
Fan, Alt. & A.P. ....	7480	Heater Outlet; W/Chevrolet Eng.; 4 1/2" .....	28411
P.S. ....	7360	Emission Control Duct Hose .....	28090
A.C. ....	7545	<b>Bonneville</b>	
Upper; W/A.C. ....	≧20606	<b>V-8 400</b>	
..... or	25480	Fan & Alt.; W/A.C.; W/Pontiac Eng. ....	7480
Upper; W/O A.C. ....	≧20606	Fan & Alt.; W/O A.C.; W/Pontiac Eng. ....	7470
..... or	25806	Fan & P.S.; W/A.C.; W/Pontiac Eng. ....	7525
Lower .....	20559	Fan & P.S.; W/O A.C.; W/Pontiac Eng. ....	7512
..... or	25527	A.C.; W/Pontiac Eng. ....	7585
Heater Inlet; Cut at 4" .....	28412	Upper; W/Pontiac Eng. ....	≧20983
Heater Outlet; Cut at 4" .....	28411	..... or	25487
Emission Control Duct Hose .....	28090	Lower; W/Pontiac Eng. ....	≧20603
<b>1970</b>		..... or	25530
<b>Acadian</b>		Heater Inlet; W/Pontiac Eng.; Cut at 4" .....	28412
<b>4-Cyl. 153 (Non-US)</b>		Heater Outlet; W/Pontiac Eng.; Cut at 4" .....	28411
Fan & Alt. ....	7390	Emission Control Duct Hose .....	28090
Fan, Alt. & A.P. ....	7500	<b>V-8 455</b>	
Upper .....	≧20661	Fan & Alt.; W/A.C. ....	7480
..... or	25251	Fan & Alt.; W/O A.C. ....	7470
Lower .....	≧20531	Fan & P.S.; W/A.C. ....	7525
..... or	26502	Fan & P.S.; W/O A.C. ....	7512
Heater Inlet; Cut at 4" .....	28412	A.C. ....	7585
Heater Outlet; Cut at 5" .....	28411	Upper .....	≧20983
Emission Control Duct Hose .....	28090	..... or	25487
<b>6-Cyl. 230 (Non-US); 6-Cyl. 250 (Non-US)</b>		Lower .....	≧20603
Fan & Alt. ....	7375	..... or	25530
		Heater Inlet; Cut at 4" .....	28412
		Heater Outlet; Cut at 4" .....	28411

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Bonneville - Continued</b>		<b>Firebird - Continued</b>	
<b>V-8 455 - Continued</b>		<b>V-8 350; V-8 400 - Continued</b>	
Emission Control Duct Hose .....	28090	Upper .....	☞20983
<b>Catalina</b>		or	25487
<b>V-8 350</b>		Lower .....	☞20603
Fan & Alt.; W/A.C.; W/Pontiac Eng. ....	7480	or	25530
Fan & Alt.; W/O A.C.; W/Pontiac Eng. ....	7470	Heater Inlet; Cut at 4" .....	28412
Fan & P.S.; W/A.C.; W/Pontiac Eng. ....	7525	Heater Outlet; Cut at 4" .....	28411
Fan & P.S.; W/O A.C.; W/Pontiac Eng. ....	7512	Emission Control Duct Hose .....	28090
A.C.; W/Pontiac Eng. ....	7585	<b>Grand Prix</b>	
Upper; W/Pontiac Eng. ....	☞20983	<b>V-8 400; V-8 455</b>	
or	25487	Fan & Alt.; W/A.C. ....	7480
Lower; W/Pontiac Eng. ....	☞20603	Fan & Alt.; W/O A.C. ....	7470
or	25530	Fan & P.S.; W/A.C. ....	7525
Heater Inlet; W/Pontiac Eng.; Cut at 4" .....	28412	Fan & P.S.; W/O A.C. ....	7512
Heater Outlet; W/Pontiac Eng.; Cut at 4" .....	28411	A.C. ....	7585
Emission Control Duct Hose .....	28090	Upper .....	20632
<b>V-8 400; V-8 455</b>		or	25490
Fan & Alt.; W/A.C. ....	7480	Lower .....	☞20677
Fan & Alt.; W/O A.C. ....	7470	Heater Inlet; Cut at 4" .....	28412
Fan & P.S.; W/A.C. ....	7525	Heater Outlet; Cut at 4" .....	28411
Fan & P.S.; W/O A.C. ....	7512	Emission Control Duct Hose .....	28090
A.C. ....	7585	<b>GTO</b>	
Upper .....	☞20983	<b>V-8 400; V-8 455</b>	
or	25487	Fan & Alt.; W/A.C. ....	7480
Lower .....	☞20603	Fan & Alt.; W/O A.C. ....	7470
or	25530	Fan & P.S.; W/A.C. ....	7525
Heater Inlet; Cut at 4" .....	28412	Fan & P.S.; W/O A.C. ....	7512
Heater Outlet; Cut at 4" .....	28411	A.C. ....	7585
Emission Control Duct Hose .....	28090	Upper .....	☞20983
<b>Executive</b>		or	25487
<b>V-8 350; V-8 400; V-8 455</b>		Lower .....	☞20603
Fan & Alt.; W/A.C. ....	7480	or	25530
Fan & Alt.; W/O A.C. ....	7470	Heater Inlet; Cut at 4" .....	28412
Fan & P.S.; W/A.C. ....	7525	Heater Outlet; Cut at 4" .....	28411
Fan & P.S.; W/O A.C. ....	7512	Emission Control Duct Hose .....	28090
A.C. ....	7585	<b>Laurentian</b>	
Upper .....	☞20983	<b>6-Cyl. 250 (Non-US)</b>	
or	25487	Fan & Alt. ....	7375
Lower .....	☞20603	Fan & P.S. ....	7495
or	25530	Upper .....	☞21660
Heater Inlet; Cut at 4" .....	28412	or	25474
Heater Outlet; Cut at 4" .....	28411	Lower .....	20531
Emission Control Duct Hose .....	28090	or	26611
<b>Firebird</b>		Heater Inlet; Cut at 4" .....	28412
<b>6-Cyl. 250</b>		Heater Outlet; Cut at 5" .....	28411
Fan & Alt. ....	7375	Emission Control Duct Hose .....	28090
Fan & P.S. ....	7490	<b>V-8 350 (Non-US); V-8 400 (Non-US)</b>	
Fan & A.C. ....	7535	Fan & Alt.; W/63A. Alt.; W/A.C.; W/Chevrolet Eng. ....	7440
Upper; W/P.S. ....	☞21106	Fan & Alt.; W/63A. Alt.; W/O A.C.; W/Chevrolet Eng. ....	7430
or	25478	Fan & Alt.; W/O 63A. Alt.; Preferred Belt; W/Chevrolet Eng. ....	7445
Upper; W/O P.S. ....	☞21106	Fan & Alt.; W/O 63A. Alt.; Optional Belt; W/Chevrolet Eng. .	7448
or	25478	P.S.; W/Chevrolet Eng. ....	7360
Lower .....	20390	A.C.; W/Chevrolet Eng. ....	7550
or	25530	Upper; W/Chevrolet Eng. ....	☞20416
Heater Inlet; Cut at 4" .....	28412	or	25480
Heater Outlet; Cut at 4" .....	28411	Lower; W/Chevrolet Eng. ....	☞20046
Emission Control Duct Hose .....	28090	or	26502
<b>V-8 350; V-8 400</b>		Heater Inlet; W/Chevrolet Eng.; 4 1/2" .....	28412
Fan & Alt.; W/P.S. ....	7480	Heater Outlet; W/Chevrolet Eng.; 4 1/2" .....	28411
Fan & Alt.; W/O P.S. ....	7470	Emission Control Duct Hose .....	28090
Fan & P.S.; W/A.C. ....	7470	<b>V-8 454 (Non-US)</b>	
Fan & P.S.; W/O A.C. ....	7495	Fan & Alt.; W/44 1/8" Belt O.C. ....	7440
A.C. ....	7590	Fan & Alt.; W/46 1/8" Belt O.C. ....	7460

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1970 - Continued</b>		<b>1970 - Continued</b>	
<b>Laurentian - Continued</b>		<b>Parisienne - Continued</b>	
<b>V-8 454 (Non-US) - Continued</b>		<b>V-8 350 (Non-US); V-8 400 (Non-US) - Continued</b>	
P.S. ....	7410	Fan & Alt.; W/O 63A. Alt.; Optional Belt; W/Chevrolet Eng. .	7448
A.C. ....	7570	P.S.; W/Chevrolet Eng. ....	7360
Upper .....	20088	A.C.; W/Chevrolet Eng. ....	7550
..... or	25478	Upper; W/Chevrolet Eng. ....	≈20416
Lower .....	≈20957	..... or	25480
..... or	26502	Lower; W/Chevrolet Eng. ....	≈20046
By Pass .....	28412	..... or	26502
Heater Inlet; 4 1/2" .....	28412	Heater Inlet; W/Chevrolet Eng.; 4 1/2" .....	28412
Heater Outlet; 4 1/2" .....	28411	Heater Outlet; W/Chevrolet Eng.; 4 1/2" .....	28411
Emission Control Duct Hose .....	28090	Emission Control Duct Hose .....	28090
<b>Lemans</b>		<b>V-8 454 (Non-US)</b>	
<b>6-Cyl. 250</b>		Fan & Alt.; W/44 1/8" Belt O.C. ....	
Alt.; W/A.C.; W/P.S. ....	7312	Fan & Alt.; W/46 1/8" Belt O.C. ....	7440
Fan & Alt.; W/O A.C. ....	7390	P.S. ....	7460
Fan & P.S. ....	7500	A.C. ....	7410
Fan & A.C. ....	7535	Upper .....	7570
Upper; W/A.C. ....	25482	..... or	20088
Upper; W/O A.C. ....	25480	..... or	25478
Lower .....	25530	Lower .....	≈20957
Heater Inlet; Cut at 4" .....	28412	..... or	26502
Heater Outlet; Cut at 4" .....	28411	By Pass .....	28412
Emission Control Duct Hose .....	28090	Heater Inlet; 4 1/2" .....	28412
<b>V-8 350</b>		Heater Outlet; 4 1/2" .....	
Fan & Alt.; W/A.C. ....	7480	Emission Control Duct Hose .....	28411
Fan & Alt.; W/O A.C. ....	7470	..... or	28090
Fan & P.S.; W/A.C. ....	7525	<b>Tempest</b>	
Fan & P.S.; W/O A.C. ....	7512	<b>6-Cyl. 250</b>	
A.C. ....	7585	Alt.; W/A.C.; W/P.S. ....	
Upper .....	≈20983	Fan & Alt.; W/O A.C. ....	
..... or	25487	Fan & P.S. ....	
..... or	25530	Fan & A.C. ....	
Heater Inlet; Cut at 4" .....	28412	Upper; W/A.C. ....	
Heater Outlet; Cut at 4" .....	28411	Upper; W/O A.C. ....	
Emission Control Duct Hose .....	28090	Lower .....	
<b>V-8 400</b>		Heater Inlet; Cut at 4" .....	
Fan & Alt.; W/A.C.; W/Pontiac Eng. ....	7480	Heater Outlet; Cut at 4" .....	
Fan & Alt.; W/O A.C.; W/Pontiac Eng. ....	7470	Emission Control Duct Hose .....	
Fan & P.S.; W/A.C.; W/Pontiac Eng. ....	7525	<b>V-8 350; V-8 400</b>	
Fan & P.S.; W/O A.C.; W/Pontiac Eng. ....	7512	Fan & Alt.; W/A.C.; W/Pontiac Eng. ....	
A.C.; W/Pontiac Eng. ....	7585	Fan & Alt.; W/O A.C.; W/Pontiac Eng. ....	
Upper; W/Pontiac Eng. ....	≈20983	Fan & P.S.; W/A.C.; W/Pontiac Eng. ....	
..... or	25487	Fan & P.S.; W/O A.C.; W/Pontiac Eng. ....	
..... or	25530	A.C.; W/Pontiac Eng. ....	
Heater Inlet; W/Pontiac Eng.; Cut at 4" .....	28412	Upper; W/Pontiac Eng. ....	
Heater Outlet; W/Pontiac Eng.; Cut at 4" .....	28411	..... or	
Emission Control Duct Hose .....	28090	..... or	
<b>Parisienne</b>		Lower; W/Pontiac Eng. ....	
<b>6-Cyl. 250 (Non-US)</b>		..... or	
Fan & Alt. ....	7375	Heater Inlet; W/Pontiac Eng.; Cut at 4" .....	
Fan & P.S. ....	7495	Heater Outlet; W/Pontiac Eng.; Cut at 4" .....	
Upper .....	≈21660	Emission Control Duct Hose .....	
..... or	25474	<b>V-8 350 (Non-US); V-8 400 (Non-US)</b>	
Lower .....	20531	Fan & Alt.; W/63A. Alt.; W/A.C.; W/Chevrolet Eng. ....	
..... or	26611	Fan & Alt.; W/63A. Alt.; W/O A.C.; W/Chevrolet Eng. ....	
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O 63A. Alt.; Preferred Belt; W/Chevrolet Eng. ....	
Heater Outlet; Cut at 5" .....	28411	..... or	
Emission Control Duct Hose .....	28090	..... or	
<b>V-8 350 (Non-US); V-8 400 (Non-US)</b>		..... or	
Fan & Alt.; W/63A. Alt.; W/A.C.; W/Chevrolet Eng. ....	7440	Heater Inlet; Cut at 4" .....	
Fan & Alt.; W/63A. Alt.; W/O A.C.; W/Chevrolet Eng. ....	7430	Heater Outlet; Cut at 5" .....	
Fan & Alt.; W/O 63A. Alt.; Preferred Belt; W/Chevrolet Eng. ....	7445	Emission Control Duct Hose .....	
		<b>1969</b>	
		<b>Acadian</b>	
		<b>4-Cyl. 153 (Non-US)</b>	
		Fan & Alt. ....	
		Upper .....	
		..... or	
		Lower .....	
		..... or	
		..... or	
		Heater Inlet; Cut at 4" .....	
		Heater Outlet; Cut at 5" .....	
		Emission Control Duct Hose .....	
		<b>6-Cyl. 230 (Non-US); 6-Cyl. 250 (Non-US)</b>	
		Alt.; W/A.C.; W/P.S.; W/A.P. ....	
		Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	
		Fan & Alt.; W/O A.C. ....	
		Fan & P.S. ....	

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1969 - Continued</b>		<b>1969 - Continued</b>	
<b>Acadian - Continued</b>		<b>Firebird - Continued</b>	
<b>6-Cyl. 230 (Non-US); 6-Cyl. 250 (Non-US) - Continued</b>		<b>V-8 350; V-8 400</b>	
Fan & A.C. ....	7541	Fan & Alt.; W/A.C.; W/P.S. ....	7500
Fan & A.P. ....	7500	Fan & Alt.; W/O A.C.; W/P.S. ....	7495
P.S. To A.P. ....	7330	Fan & Alt.; W/O P.S. ....	7470
Upper; W/Auto. Trans. ....	≈21794	Fan & P.S.; W/A.C. ....	7525
or	25478	Fan & P.S.; W/O A.C. ....	7512
Upper; W/Man. Trans. ....	≈20416	A.C. ....	7585
or	25476	Upper .....	≈20983
Lower .....	≈20390	or	25487
or	25530	Lower .....	≈20046
Heater Inlet; Cut at 4" ....	28412	or	26611
Heater Outlet; Cut at 5" ....	28411	Heater Inlet; Cut at 4" ....	28412
<b>V-8 307 (Non-US); V-8 327 (Non-US)</b>		Heater Outlet; Cut at 4" ....	28411
Fan & Alt. ....	7448	<b>Grand Prix</b>	
Fan, Alt. & A.P.; W/A.C. ....	7480	<b>V-8 400; V-8 428</b>	
Fan, Alt. & A.P.; W/O A.C. ....	7470	Fan & Alt.; W/A.C.; W/P.S. ....	7500
P.S. ....	7360	Fan & Alt.; W/O A.C.; W/P.S. ....	7495
A.C. ....	7541	Fan & Alt.; W/O P.S. ....	7470
Upper; W/A.C. ....	20606	Fan & P.S.; W/A.C. ....	7525
or	25806	Fan & P.S.; W/O A.C. ....	7512
Upper; W/O A.C. ....	20606	A.C. ....	7585
or	25482	Upper .....	20632
Lower .....	20559	or	25490
or	25528	Lower .....	≈20677
Heater Inlet; 4 1/2" ....	28412	Heater Inlet; Cut at 4" ....	28412
Heater Outlet; 4 1/2" ....	28411	Heater Outlet; Cut at 4" ....	28411
<b>V-8 350 (Non-US)</b>		<b>GTO</b>	
Fan & Alt.; W/Chevrolet Eng. ....	7448	<b>V-8 400</b>	
Fan, Alt. & A.P.; W/A.C.; W/Chevrolet Eng. ....	7480	Fan & Alt.; W/O A.C.; W/P.S. ....	7495
Fan, Alt. & A.P.; W/O A.C.; W/Chevrolet Eng. ....	7470	Fan & Alt.; W/O P.S. ....	7470
P.S.; W/Chevrolet Eng. ....	7360	Fan & P.S.; W/A.C. ....	7525
A.C.; W/Chevrolet Eng. ....	7541	Fan & P.S.; W/O A.C. ....	7512
Upper; W/A.C.; W/Chevrolet Eng. ....	20606	A.C. ....	7585
or	25806	Upper .....	≈20983
Upper; W/O A.C.; W/Chevrolet Eng. ....	20606	or	25487
or	25482	Lower .....	≈20603
Lower; W/Chevrolet Eng. ....	20559	or	25530
or	25528	Heater Inlet; Cut at 4" ....	28412
Heater Inlet; W/Chevrolet Eng.; 4 1/2" ....	28412	Heater Outlet; Cut at 4" ....	28411
Heater Outlet; W/Chevrolet Eng.; 4 1/2" ....	28411	<b>Laurentian; Parisienne; Strato-Chief</b>	
<b>Bonneville; Catalina; Executive</b>		<b>6-Cyl. 250 (Non-US)</b>	
<b>V-8 400; V-8 428</b>		Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
Fan & Alt.; W/A.C.; W/P.S. ....	7500	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
Fan & Alt.; W/O A.C.; W/P.S. ....	7495	Fan & Alt.; W/O A.C. ....	7390
Fan & Alt.; W/O P.S. ....	7470	Fan & P.S. ....	7500
Fan & P.S.; W/A.C. ....	7525	Fan & A.C. ....	7541
Fan & P.S.; W/O A.C. ....	7512	Fan & A.P. ....	7500
A.C. ....	7585	P.S. To A.P. ....	7312
Upper .....	≈20983	Upper .....	≈21660
or	25487	or	25474
Lower .....	≈20603	Lower .....	20531
or	25530	or	26611
Heater Inlet; Cut at 4" ....	28412	Heater Inlet; Cut at 4" ....	28412
Heater Outlet; Cut at 4" ....	28411	Heater Outlet; Cut at 5" ....	28411
<b>Firebird</b>		<b>V-8 327 (Non-US)</b>	
<b>6-Cyl. 250</b>		Fan & Alt. ....	7448
Fan & Alt.; W/A.C.; W/O P.S. ....	7380	Fan, Alt. & A.P.; W/A.C. ....	7480
Fan & Alt.; W/O A.C. ....	7390	Fan, Alt. & A.P.; W/O A.C. ....	7470
Fan & P.S.; W/A.C. ....	7495	P.S. ....	7360
Fan & P.S.; W/O A.C. ....	7512	A.C. ....	7541
Upper .....	25478	Upper .....	≈20416
Lower .....	20345	or	25480
or	26611	Lower; W/A.P. ....	≈20400
Heater Inlet; Cut at 4" ....	28412	or	26502
Heater Outlet; Cut at 4" ....	28411		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1969 - Continued</b>		<b>1968 - Continued</b>	
<b>Laurentian; Parisienne; Strato-Chief - Continued</b>		<b>Acadian - Continued</b>	
<b>V-8 327 (Non-US) - Continued</b>		<b>4-Cyl. 153 (Non-US) - Continued</b>	
Lower; W/O A.P. ....	∞<20046	Upper .....	∞<20661
or	26502	or	25251
Heater Inlet; Cut at 6" .....	28412	Lower .....	∞<20531
Heater Outlet; Cut at 5" .....	28411	or	26502
<b>V-8 350 (Non-US)</b>		Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/Chevrolet Eng. ....	7448	Heater Outlet; Cut at 5" .....	28411
Fan, Alt. & A.P.; W/A.C.; W/Chevrolet Eng. ....	7480	<b>6-Cyl. 230 (Non-US); 6-Cyl. 250 (Non-US)</b>	
Fan, Alt. & A.P.; W/O A.C.; W/Chevrolet Eng. ....	7470	Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312
P.S.; W/Chevrolet Eng. ....	7360	Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390
A.C.; W/Chevrolet Eng. ....	7541	Fan & Alt.; W/O A.C. ....	7390
Upper; W/Chevrolet Eng. ....	∞<20416	Fan & P.S. ....	7500
or	25480	Fan & A.C. ....	7550
Lower; W/A.P.; W/Chevrolet Eng. ....	∞<20400	Fan & A.P. ....	7500
or	26502	P.S. To A.P. ....	7312
Lower; W/O A.P.; W/Chevrolet Eng. ....	∞<20046	Upper; W/Auto. Trans. ....	∞<21794
or	26502	or	25478
Heater Inlet; W/Chevrolet Eng.; Cut at 6" .....	28412	Upper; W/Man. Trans. ....	∞<20416
Heater Outlet; W/Chevrolet Eng.; Cut at 5" .....	28411	or	25476
<b>V-8 396 (Non-US); V-8 427 (Non-US)</b>		Lower .....	∞<20390
Fan & Alt. ....	7460	or	25530
Fan, Alt. & A.P.; W/O A.C. ....	7470	Heater Inlet; Cut at 4" .....	28412
P.S.; W/425 H.P. Eng. ....	7400	Heater Outlet; Cut at 5" .....	28411
P.S.; W/O 425 H.P. Eng.; W/41 1/8" Belt O.C. ....	7410	<b>V-8 307 (Non-US); V-8 327 (Non-US)</b>	
P.S.; W/O 425 H.P. Eng.; W/42 5/8" Belt O.C. ....	7425	Fan & Alt. ....	7530
A.C. ....	7575	P.S. ....	7350
Upper .....	∞<20416	Fan & A.C. ....	7575
or	25478	Upper; W/A.C. ....	20606
Lower .....	∞<20957	or	25806
or	26502	Upper; W/O A.C. ....	20606
By Pass .....	28412	or	25482
Heater Inlet; 4 1/2" .....	28412	Lower .....	25528
Heater Outlet; 4 1/2" .....	28411	Heater Inlet; 4 1/2" .....	28412
		Heater Outlet; 4 1/2" .....	28411
<b>Tempest</b>		<b>V-8 350 (Non-US)</b>	
<b>6-Cyl. 250</b>		Fan & Alt. ....	7530
Fan & Alt.; W/A.C.; W/O P.S. ....	7380	P.S. ....	7350
Fan & Alt.; W/O A.C. ....	7390	Fan & A.C. ....	7575
Fan & P.S.; W/A.C. ....	7495	<b>Bonneville; Catalina; Executive</b>	
Fan & P.S.; W/O A.C. ....	7512	<b>V-8 400; V-8 428</b>	
Fan & A.C. ....	7560	Fan & Alt.; W/A.C.; W/P.S. ....	7500
Upper; W/O A.C.; W/P.S. ....	25478	Fan & Alt.; W/O A.C.; W/P.S. ....	7495
Upper; W/O A.C.; W/O P.S. ....	∞<20542	Fan & Alt.; W/O P.S. ....	7470
or	25478	Fan & P.S.; W/A.C. ....	7525
Lower .....	∞<20603	Fan & P.S.; W/O A.C. ....	7512
or	25530	A.C. ....	7585
Heater Inlet; Cut at 4" .....	28412	Upper .....	∞<20983
Heater Outlet; Cut at 4" .....	28411	or	25487
<b>V-8 350</b>		Lower .....	∞<20046
Fan & Alt.; W/A.C.; W/P.S.; W/Pontiac Eng. ....	7500	or	26502
Fan & Alt.; W/O A.C.; W/P.S.; W/Pontiac Eng. ....	7495	Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/O P.S.; W/Pontiac Eng. ....	7470	Heater Outlet; Cut at 4" .....	28411
Fan & P.S.; W/A.C.; W/Pontiac Eng. ....	7525	<b>Firebird</b>	
Fan & P.S.; W/O A.C.; W/Pontiac Eng. ....	7512	<b>6-Cyl. 250</b>	
A.C.; W/Pontiac Eng. ....	7585	Fan & Alt.; W/A.C.; W/O P.S. ....	7380
Upper; W/Pontiac Eng. ....	∞<20983	Fan & Alt.; W/O A.C. ....	7390
or	25487	Fan & P.S.; W/A.C. ....	7495
Lower; W/Pontiac Eng. ....	∞<20603	Fan & P.S.; W/O A.C. ....	7512
or	25530	Upper; W/O A.C.; W/P.S. ....	25476
Heater Inlet; W/Pontiac Eng.; Cut at 4" .....	28412	Upper; W/O A.C.; W/A.P. ....	25476
Heater Outlet; W/Pontiac Eng.; Cut at 4" .....	28411	Upper; W/O A.C.; W/O P.S. ....	∞<20542
<b>1968</b>		or	25474
<b>Acadian</b>		Upper; W/O A.C.; W/O A.P. ....	∞<20542
<b>4-Cyl. 153 (Non-US)</b>		or	25474
Fan & Alt. ....	7410		

∞<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1968 - Continued</b>		<b>1968 - Continued</b>	
<b>Firebird - Continued</b>		<b>Laurentian; Parisienne; Strato-Chief - Continued</b>	
<b>6-Cyl. 250 - Continued</b>		<b>V-8 327 (Non-US) - Continued</b>	
Lower .....	20345	Upper; W/A.C. ....	☞20416
or	26611	or	25478
Heater Inlet; Cut at 4" .....	28412	Upper; W/X.C. ....	☞20416
Heater Outlet; Cut at 4" .....	28411	or	25478
<b>V-8 350; V-8 400</b>		Upper; W/O A.C.; W/Std. Cool. ....	☞21794
Fan & Alt.; W/A.C.; W/P.S. ....	7500	or	25477
Fan & Alt.; W/O A.C.; W/P.S. ....	7495	Lower; W/A.C. ....	☞20345
Fan & Alt.; W/O P.S. ....	7470	or	26502
Fan & P.S.; W/A.C. ....	7525	Lower; W/X.C. ....	☞20345
Fan & P.S.; W/O A.C. ....	7512	or	26502
A.C. ....	7585	Lower; W/O A.C.; W/Std. Cool. ....	☞20475
Upper .....	☞20983	or	26501
or	25487	Heater Inlet; Cut at 6" .....	28412
Lower .....	☞20046	Heater Outlet; Cut at 5" .....	28411
or	26611	<b>V-8 396 (Non-US); V-8 427 (Non-US)</b>	
Heater Inlet; Cut at 4" .....	28412	Fan & Alt. ....	7560
Heater Outlet; Cut at 4" .....	28411	P.S. ....	7375
<b>Grand Prix</b>		Fan & A.C.; W/60 5/8" Belt O.C. ....	7603
<b>V-8 400; V-8 428</b>		Fan & A.C.; W/61 5/8" Belt O.C. ....	7612
Fan & Alt.; W/A.C.; W/P.S. ....	7500	Fan To A.P.; W/A.C. ....	7312
Fan & Alt.; W/O A.C.; W/P.S. ....	7495	Fan & A.P.; W/O A.C. ....	7508
Fan & Alt.; W/O P.S. ....	7470	Upper; W/A.C. ....	☞20416
Fan & P.S.; W/A.C. ....	7525	or	25477
Fan & P.S.; W/O A.C. ....	7512	Upper; W/X.C. ....	☞20416
A.C. ....	7585	or	25477
Upper .....	20632	Upper; W/O A.C.; W/Std. Cool. ....	☞21660
or	25490	or	25476
Lower .....	☞20677	Lower .....	20544
or	28412	or	26501
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; 4 1/2" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; 4 1/2" .....	28411
<b>GTO</b>		<b>Tempest</b>	
<b>V-8 400</b>		<b>6-Cyl. 250</b>	
Fan & Alt.; W/A.C.; W/P.S. ....	7500	Fan & Alt.; W/A.C.; W/O P.S. ....	7380
Fan & Alt.; W/O A.C.; W/P.S. ....	7495	Fan & Alt.; W/O A.C. ....	7390
Fan & Alt.; W/O P.S. ....	7470	Fan & P.S.; W/A.C. ....	7495
Fan & P.S.; W/A.C. ....	7525	Fan & P.S.; W/O A.C. ....	7512
Fan & P.S.; W/O A.C. ....	7512	Fan & A.C. ....	7560
A.C. ....	7585	Upper; W/O A.C.; W/P.S. ....	25478
Upper .....	☞20983	Upper; W/O A.C.; W/O P.S. ....	☞20542
or	25487	or	25478
Lower .....	☞20603	Lower .....	☞20603
or	25530	or	25530
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; Cut at 4" .....	28411
<b>Laurentian; Parisienne; Strato-Chief</b>		<b>V-8 350</b>	
<b>6-Cyl. 250 (Non-US)</b>		Fan & Alt.; W/A.C.; W/P.S. ....	7500
Alt.; W/A.C.; W/P.S.; W/A.P. ....	7312	Fan & Alt.; W/O A.C.; W/P.S. ....	7495
Fan & Alt.; W/A.C.; W/O P.S.; W/O A.P. ....	7390	Fan & Alt.; W/O P.S. ....	7470
Fan & Alt.; W/O A.C. ....	7390	Fan & P.S.; W/A.C. ....	7525
Fan & P.S. ....	7500	Fan & P.S.; W/O A.C. ....	7512
Fan & A.C. ....	7550	A.C. ....	7585
Fan & A.P. ....	7500	Upper .....	☞20983
P.S. To A.P. ....	7312	or	25487
Upper .....	☞20433	Lower .....	☞20603
or	25474	or	25530
Lower .....	20531	Heater Inlet; Cut at 4" .....	28412
or	26611	Heater Outlet; Cut at 4" .....	28411
Heater Inlet; Cut at 4" .....	28412	<b>1967</b>	
Heater Outlet; Cut at 5" .....	28411	<b>Acadian</b>	
<b>V-8 327 (Non-US)</b>		<b>4-Cyl. 153 (Non-US)</b>	
Fan & Alt. ....	7530	Fan & Alt. ....	7410
P.S. ....	7350		
Fan & A.C. ....	7575		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Acadian - Continued</b>		<b>Executive</b>	
<b>4-Cyl. 153 (Non-US) - Continued</b>		<b>V-8 400</b>	
Upper .....	20476	Fan & Alt.; W/P.S.; W/O A.P. ....	7495
..... or	25252	Fan & Alt.; W/O P.S. ....	7541
Lower .....	≧20531	Fan & Alt.; W/O A.P. ....	7541
..... or	26502	Fan & Alt.; W/O A.C.; W/O P.S.; W/A.P. ....	7560
Heater Inlet; Cut at 4" .....	28412	Alt. & A.P.; W/P.S. ....	7612
Heater Outlet; Cut at 5" .....	28411	Fan & P.S.; W/A.C. ....	7530
<b>6-Cyl. 194 (Non-US); 6-Cyl. 230 (Non-US)</b>		Fan & P.S.; W/O A.C. ....	7512
Fan & Alt.; W/A.C.; W/O P.S. ....	7375	A.C. ....	7585
Fan & Alt.; W/O A.C. ....	7390	Upper; W/O P.S. ....	20549
Fan & P.S. ....	7500	..... or	25484
Fan & A.C.; W/55" Belt O.C. ....	7541	Upper; W/P.S. ....	≧20983
Fan & A.C.; W/55 5/8" Belt O.C. ....	7550	..... or	25487
Fan & A.P. ....	7500	Lower .....	≧20046
P.S. To A.P.; W/A.C. ....	7300	..... or	26502
P.S. To A.P.; W/O A.C. ....	7312	Heater Inlet; Cut at 4" .....	28412
Upper .....	≧20661	<b>V-8 428</b>	
..... or	25251	Fan & Alt.; W/P.S.; W/O A.P. ....	7495
Lower .....	20531	Fan & Alt.; W/O P.S. ....	7541
..... or	26611	Fan & Alt.; W/O A.P. ....	7541
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O A.C.; W/O P.S.; W/A.P. ....	7560
Heater Outlet; Cut at 5" .....	28411	Alt. & A.P.; W/P.S. ....	7612
<b>6-Cyl. 250 (Non-US)</b>		Fan & P.S.; W/A.C. ....	7530
Fan & Alt.; W/A.C.; W/O P.S. ....	7375	Fan & P.S.; W/O A.C. ....	7512
Fan & Alt.; W/O A.C. ....	7390	A.C. ....	7585
Fan & P.S. ....	7500	Upper; W/O P.S. ....	20549
Fan & A.C.; W/55" Belt O.C. ....	7541	..... or	25484
Fan & A.C.; W/55 5/8" Belt O.C. ....	7550	Upper; W/P.S. ....	≧20983
Fan & A.P. ....	7500	..... or	25487
P.S. To A.P.; W/A.C. ....	7300	Lower .....	≧20046
P.S. To A.P.; W/O A.C. ....	7312	..... or	26502
<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>		Heater Inlet; Cut at 4" .....	28412
Fan & Alt. ....	7530	Heater Outlet; Cut at 4" .....	28411
P.S. ....	7350	<b>Firebird</b>	
Upper; W/A.C. ....	≧20416	<b>6-Cyl. 230</b>	
..... or	25478	Fan & Alt.; W/O A.C. ....	7390
Upper; W/X.C. ....	≧20416	Fan & P.S. ....	7512
..... or	25478	Fan & A.C. ....	7570
Upper; W/O A.C.; W/Std. Cool. ....	≧21794	Fan & A.P. ....	7512
..... or	25477	Upper; W/O A.C.; W/P.S. ....	25476
Lower; W/A.C. ....	26501	Upper; W/O A.C.; W/A.P. ....	25476
Lower; W/X.C. ....	26501	Upper; W/O A.C.; W/O P.S. ....	≧20542
Lower; W/O A.C.; W/Std. Cool. ....	≧20475	..... or	25474
..... or	26501	Upper; W/O A.C.; W/O A.P. ....	≧20542
Heater Inlet; 4 1/2" .....	28412	..... or	25474
Heater Outlet; 4 1/2" .....	28411	Lower .....	20345
<b>Bonneville; Catalina</b>		..... or	26611
<b>V-8 400; V-8 428</b>		Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/P.S.; W/O A.P. ....	7495	Heater Outlet; Cut at 4" .....	28411
Fan & Alt.; W/O P.S. ....	7541	<b>V-8 326; V-8 400</b>	
Fan & Alt.; W/O A.P. ....	7541	Fan & Alt.; W/P.S.; W/O A.P. ....	7495
Fan & Alt.; W/O A.C.; W/O P.S.; W/A.P. ....	7560	Fan & Alt.; W/O P.S. ....	7541
Alt. & A.P.; W/P.S. ....	7612	Fan & Alt.; W/O A.P. ....	7541
Fan & P.S.; W/A.C. ....	7530	Fan & Alt.; W/O A.C.; W/O P.S.; W/A.P. ....	7560
Fan & P.S.; W/O A.C. ....	7512	Alt. & A.P.; W/P.S. ....	7612
A.C. ....	7585	Fan & P.S.; W/A.C. ....	7530
Upper; W/O P.S. ....	20549	Fan & P.S.; W/O A.C. ....	7512
..... or	25484	A.C. ....	7585
Upper; W/P.S. ....	≧20983	Upper .....	≧20983
..... or	25487	..... or	25487
Lower .....	≧20046	Lower .....	≧20046
..... or	26502	..... or	26611
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	28412
Heater Outlet; Cut at 4" .....	28411	Heater Outlet; Cut at 4" .....	28411

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1967 - Continued</b>		<b>1967 - Continued</b>	
<b>Grand Prix</b>		<b>Tempest</b>	
<b>V-8 400; V-8 428</b>		<b>6-Cyl. 230</b>	
Fan & Alt.; W/P.S.; W/O A.P. ....	7495	Fan & Alt.; W/A.C.; W/O P.S. ....	7390
Fan & Alt.; W/O P.S. ....	7541	Fan & Alt.; W/A.C.; W/O A.P. ....	7390
Fan & Alt.; W/O A.P. ....	7541	Fan & Alt.; W/O A.C. ....	7390
Fan & Alt.; W/O A.C.; W/O P.S.; W/A.P. ....	7560	A.P., Alt. & P.S.; W/A.C. ....	7365
Alt. & A.P.; W/P.S. ....	7612	Fan & P.S. ....	7512
Fan & P.S.; W/A.C. ....	7530	Fan & A.C. ....	7570
Fan & P.S.; W/O A.C. ....	7512	Fan & A.P. ....	7512
A.C. ....	7585	Upper ..... ⚡	21794
Upper; W/O P.S. ....	20549	or	25473
or	25484	Lower; W/A.C. ....	20531
Upper; W/P.S. .... ⚡	20983	Lower; W/O A.C. ....	20531
or	25487	or	26612
Lower ..... ⚡	20046	Heater Inlet; Cut at 4" ....	28412
or	26502	Heater Outlet; Cut at 4" ....	28411
Heater Inlet; Cut at 4" ....	28412		
Heater Outlet; Cut at 4" ....	28411	<b>V-8 326</b>	
		Fan & Alt.; W/P.S.; W/O A.P. ....	7495
<b>GTO</b>		Fan & Alt.; W/O P.S. ....	7541
<b>V-8 400</b>		Fan & Alt.; W/O A.P. ....	7541
Fan & Alt.; W/P.S.; W/O A.P. ....	7495	Fan & Alt.; W/O A.C.; W/O P.S.; W/A.P. ....	7560
Fan & Alt.; W/O P.S. ....	7541	Alt. & A.P.; W/P.S. ....	7612
Fan & Alt.; W/O A.P. ....	7541	Fan & P.S.; W/A.C. ....	7530
Fan & Alt.; W/O A.C.; W/O P.S.; W/A.P. ....	7560	Fan & P.S.; W/O A.C. ....	7512
Alt. & A.P.; W/P.S. ....	7612	A.C. ....	7585
Fan & P.S.; W/A.C. ....	7530	Upper; W/O P.S. ....	20442
Fan & P.S.; W/O A.C. ....	7512	or	25480
A.C. ....	7585	Upper; W/P.S. .... ⚡	20983
Upper; W/O P.S. ....	20442	or	25487
or	25480	Lower ..... ⚡	20046
Upper; W/P.S. .... ⚡	20983	or	26502
or	25487	Heater Inlet; Cut at 4" ....	28412
Lower ..... ⚡	20046	Heater Outlet; Cut at 4" ....	28411
or	26502		
Heater Inlet; Cut at 4" ....	28412	<b>1966</b>	
Heater Outlet; Cut at 4" ....	28411	<b>Acadian</b>	
		<b>4-Cyl. 153 (Non-US)</b>	
<b>Laurentian; Parisienne; Strato-Chief</b>		Fan & Alt. ....	7410
<b>6-Cyl. 250 (Non-US)</b>		Upper ..... or	20476
Fan & Alt. ....	7390	Lower ..... ⚡	20531
Fan & P.S. ....	7500	or	26502
Upper ..... ⚡	20433		
or	25474	<b>6-Cyl. 194 (Non-US); 6-Cyl. 230 (Non-US)</b>	
Lower ..... or	20531	Fan & Alt. ....	7390
or	26611	Fan & P.S. ....	7500
Heater Inlet; Cut at 4" ....	28412	Upper ..... ⚡	20661
Heater Outlet; Cut at 5" ....	28411	or	25251
<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>		Lower ..... or	20531
Fan & Alt. ....	7530	or	26611
P.S. ....	7350	Heater Inlet; Cut at 4" ....	28412
Upper ..... ⚡	21794	Heater Outlet; Cut at 4" ....	28411
or	25477		
Lower ..... ⚡	20475	<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>	
or	26501	Fan & Alt. ....	7530
Heater Inlet; Cut at 6" ....	28412	P.S. ....	7350
Heater Outlet; Cut at 5" ....	28411	Upper; W/A.C. .... ⚡	20416
<b>V-8 396 (Non-US); V-8 427 (Non-US)</b>		or	25478
Fan & Alt. ....	7560	Upper; W/X.C. .... ⚡	20416
P.S. ....	7375	or	25478
Upper ..... ⚡	21660	Upper; W/O A.C.; W/Std. Cool. .... ⚡	21794
or	25476	or	25477
Lower ..... or	20544	Lower; W/A.C. .... ⚡	20345
or	26501	or	26502
By Pass ..... or	20618	Lower; W/X.C. .... ⚡	20345
Heater Inlet; Cut at 6" ....	28412	or	26502
Heater Outlet; Cut at 5" ....	28411	Lower; W/O A.C.; W/Std. Cool. .... ⚡	20475
		or	26501
		Heater Inlet; 4 1/2" ....	28412

⚡=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1966 - Continued</b>		<b>1966 - Continued</b>	
<b>Acadian - Continued</b>		<b>Laurentian; Parisienne - Continued</b>	
<b>V-8 283 (Non-US); V-8 327 (Non-US) - Continued</b>		<b>V-8 283 (Non-US); V-8 327 (Non-US) - Continued</b>	
Heater Outlet; 4 1/2" .....	28411	Heater Outlet; 4 1/2" .....	28411
<b>Bonneville; Catalina; Grand Prix</b>		<b>V-8 396 (Non-US); V-8 427 (Non-US)</b>	
<b>V-8 389; V-8 421</b>		Fan & Alt. ....	7560
Fan & Alt.; W/P.S.; W/O A.P. ....	7508	P.S. ....	7375
Fan & Alt.; W/O P.S.; W/A.P. ....	7560	Upper; W/A.C. ....	or 20416
Fan & Alt.; W/O P.S.; W/O A.P. ....	7541	Upper; W/X.C. ....	or 25477
Alt. & A.P.; W/P.S. ....	7619	Upper; W/O A.C.; W/Std. Cool. ....	or 20416
Alt. & A.P.; W/O P.S. ....	7516	Lower ..... or	25477
Fan & P.S.; W/A.C. ....	7530	Lower ..... or	21660
Fan & P.S.; W/O A.C. ....	7516	Lower ..... or	25476
A.C. ....	7585	Heater Inlet; Cut at 6" .....	20544
Upper; W/P.S. ....	or 20983	Heater Outlet; Cut at 5" .....	26501
Upper; W/O P.S. ....	or 25487	<b>Star Chief</b>	
Upper; W/O P.S. ....	or 20549	<b>V-8 389; V-8 421</b>	
Lower ..... or	25484	Fan & Alt.; W/P.S.; W/O A.P. ....	7508
Lower ..... or	20046	Fan & Alt.; W/O P.S.; W/A.P. ....	7560
Heater Inlet; Cut at 4" .....	26502	Fan & Alt.; W/O P.S.; W/O A.P. ....	7541
Heater Outlet; Cut at 4" .....	28412	Alt. & A.P.; W/P.S. ....	7619
Heater Outlet; Cut at 4" .....	28411	Alt. & A.P.; W/O P.S. ....	7516
<b>GTO</b>		Fan & P.S.; W/A.C. ....	7530
<b>V-8 326; V-8 389</b>		Fan & P.S.; W/O A.C. ....	7516
Fan & Alt.; W/P.S.; W/O A.P. ....	7508	A.C. ....	7585
Fan & Alt.; W/O P.S.; W/A.P. ....	7560	Upper; W/P.S. ....	or 20983
Fan & Alt.; W/O P.S.; W/O A.P. ....	7541	Upper; W/O P.S. ....	or 25487
Alt. & A.P.; W/P.S. ....	7619	Upper; W/O P.S. ....	or 20549
Alt. & A.P.; W/O P.S. ....	7516	Lower ..... or	25484
Fan & P.S.; W/A.C. ....	7530	Lower ..... or	20046
Fan & P.S.; W/O A.C. ....	7516	Heater Inlet; Cut at 4" .....	26502
A.C. ....	7585	Heater Outlet; Cut at 4" .....	28412
Upper; W/O P.S. ....	20442	Heater Outlet; Cut at 4" .....	28411
Upper; W/O P.S. ....	or 25480	<b>Strato-Chief</b>	
Upper; W/P.S. ....	or 20983	<b>6-Cyl. 250 (Non-US)</b>	
Lower ..... or	25487	Fan & Alt. ....	7390
Lower ..... or	20046	Fan & P.S. ....	7500
Heater Inlet; Cut at 4" .....	26502	Upper ..... or	20433
Heater Outlet; Cut at 4" .....	28412	Lower ..... or	25474
Heater Outlet; Cut at 4" .....	28411	Lower ..... or	20531
<b>Laurentian; Parisienne</b>		Heater Inlet; Cut at 4" .....	28412
<b>6-Cyl. 250 (Non-US)</b>		Heater Outlet; Cut at 5" .....	28411
Fan & Alt. ....	7390	<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>	
Fan & P.S. ....	7500	Fan & Alt. ....	7530
Upper ..... or	20433	P.S. ....	7350
Lower ..... or	25474	Upper; W/A.C. ....	or 20416
Lower ..... or	20531	Upper; W/X.C. ....	or 25478
Heater Inlet; Cut at 4" .....	26611	Upper; W/O A.C.; W/Std. Cool. ....	or 21794
Heater Outlet; Cut at 5" .....	28412	Lower; W/A.C. ....	or 25477
Heater Outlet; Cut at 5" .....	28411	Lower; W/A.C. ....	or 20345
<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>		Lower; W/X.C. ....	or 26502
Fan & Alt. ....	7530	Lower; W/O A.C.; W/Std. Cool. ....	or 20345
P.S. ....	7350	Lower; W/O A.C.; W/Std. Cool. ....	or 20475
Upper; W/A.C. ....	or 20416	Heater Inlet; 4 1/2" .....	26501
Upper; W/X.C. ....	or 25478	Heater Outlet; 4 1/2" .....	28412
Upper; W/O A.C.; W/Std. Cool. ....	or 21794	Heater Outlet; 4 1/2" .....	28411
Lower; W/A.C. ....	or 25477	<b>V-8 396 (Non-US); V-8 427 (Non-US)</b>	
Lower; W/X.C. ....	or 20345	Fan & Alt. ....	7560
Lower; W/O A.C.; W/Std. Cool. ....	or 26502	P.S. ....	7375
Lower; W/O A.C.; W/Std. Cool. ....	or 20475	Upper; W/A.C. ....	or 20416
Heater Inlet; 4 1/2" .....	26501	Upper; W/A.C. ....	or 25477
Heater Outlet; 4 1/2" .....	28412		
Heater Outlet; 4 1/2" .....	28411		

or - Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1966 - Continued</b>		<b>1965 - Continued</b>	
<b>Strato-Chief - Continued</b>		<b>Acadian - Continued</b>	
<b>V-8 396 (Non-US); V-8 427 (Non-US) - Continued</b>		<b>V-8 283 (Non-US); V-8 327 (Non-US) - Continued</b>	
Upper; W/X.C. ....	≈20416	Heater Inlet; 4 1/2" .....	28412
..... or .....	25477	Heater Outlet; 4 1/2" .....	28411
Upper; W/O A.C.; W/Std. Cool. ....	≈21660	<b>Bonneville; Catalina; Grand Prix</b>	
..... or .....	25476	<b>V-8 389; V-8 421</b>	
Lower .....	20544	Fan & Alt.; W/P.S.; W/O A.C. ....	7508
..... or .....	26501	Fan & Alt.; W/O P.S. ....	7541
Heater Inlet; Cut at 6" .....	28412	Fan, Alt. & P.S.; W/A.C. ....	7560
Heater Outlet; Cut at 5" .....	28411	Fan & P.S.; W/O A.C. ....	7516
<b>Tempest</b>		Fan & A.C. ....	7612
<b>6-Cyl. 230</b>		Upper; W/P.S. ....	≈20983
Fan & Alt.; W/A.C.; W/O P.S. ....	7395	..... or .....	25487
Fan & Alt.; W/A.C.; W/O A.P. ....	7395	Upper; W/O P.S. ....	≈20543
Fan & Alt.; W/O A.C. ....	7395	Lower .....	≈20046
Alt., P.S. & A.P.; W/A.C. ....	7365	..... or .....	26502
Fan & P.S. ....	7516	Heater Inlet; Cut at 4" .....	28412
Fan & A.C. ....	7570	Heater Outlet; Cut at 4" .....	28411
Fan & A.P. ....	7516	<b>Laurentian; Parisienne</b>	
Upper .....	≈21794	<b>6-Cyl. 230 (Non-US)</b>	
..... or .....	25473	Fan & Alt. ....	7390
Lower; W/A.C. ....	20531	Fan & P.S. ....	7500
Lower; W/O A.C. ....	20531	Upper .....	≈20433
..... or .....	26612	..... or .....	25474
Heater Inlet; Cut at 4" .....	28412	Lower .....	20531
Heater Outlet; Cut at 4" .....	28411	..... or .....	26611
<b>V-8 326</b>		Heater Inlet; Cut at 4" .....	28412
Fan & Alt.; W/P.S.; W/O A.P. ....	7508	Heater Outlet; Cut at 5" .....	28411
Fan & Alt.; W/O P.S.; W/A.P. ....	7560	<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>	
Fan & Alt.; W/O P.S.; W/O A.P. ....	7541	Fan & Alt. ....	7530
Alt. & A.P.; W/P.S. ....	7619	P.S. ....	7350
Alt. & A.P.; W/O P.S. ....	7516	Upper; W/A.C. ....	≈20380
Fan & P.S.; W/A.C. ....	7530	..... or .....	25480
Fan & P.S.; W/O A.C. ....	7516	Upper; W/X.C. ....	≈20380
A.C. ....	7585	..... or .....	25480
Upper; W/O P.S. ....	20442	Upper; W/O A.C.; W/Std. Cool. ....	≈20380
..... or .....	25480	..... or .....	25478
Upper; W/P.S. ....	≈20983	Lower; W/A.C. ....	≈20345
..... or .....	25487	..... or .....	26502
Lower .....	≈20046	Lower; W/X.C. ....	≈20345
..... or .....	26502	..... or .....	26502
Heater Inlet; Cut at 4" .....	28412	Lower; W/O A.C.; W/Std. Cool. ....	≈20475
Heater Outlet; Cut at 4" .....	28411	..... or .....	26501
<b>1965</b>		Heater Inlet; 4 1/2" .....	28412
<b>Acadian</b>		Heater Outlet; 4 1/2" .....	28411
<b>4-Cyl. 153 (Non-US)</b>		<b>V-8 409 (Non-US)</b>	
Fan & Alt. ....	7410	Fan & Alt. ....	7575
<b>6-Cyl. 194 (Non-US); 6-Cyl. 230 (Non-US)</b>		Fan & P.S. ....	7440
Fan & Alt. ....	7390	Fan .....	7430
Fan & P.S. ....	7500	Upper; W/A.C. ....	25480
<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>		Upper; W/X.C. ....	25480
Fan & Alt. ....	7530	Upper; W/O A.C.; W/Std. Cool. ....	≈20230
P.S. ....	7350	..... or .....	25478
Upper; W/A.C. ....	≈20380	Lower .....	20544
..... or .....	25480	..... or .....	26501
Upper; W/X.C. ....	≈20380	By Pass .....	≈20338
..... or .....	25480	Heater Inlet; 4 1/2" .....	28412
Upper; W/O A.C.; W/Std. Cool. ....	≈20380	Heater Outlet; 4 1/2" .....	28411
..... or .....	25478	<b>Star Chief</b>	
Lower; W/A.C. ....	≈20345	<b>V-8 389; V-8 421</b>	
..... or .....	26502	Fan & Alt.; W/P.S.; W/O A.C. ....	7508
Lower; W/X.C. ....	≈20345	Fan & Alt.; W/O P.S. ....	7541
..... or .....	26502	Fan, Alt. & P.S.; W/A.C. ....	7560
Lower; W/O A.C.; W/Std. Cool. ....	≈20475	Fan & P.S.; W/O A.C. ....	7516
..... or .....	26501	Fan & A.C. ....	7612

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1964 - Continued</b>		<b>1964 - Continued</b>	
<b>Laurentian; Parisienne</b>		<b>Strato-Chief - Continued</b>	
<b>6-Cyl. 230 (Non-US)</b>		<b>V-8 409 (Non-US)</b>	
Fan & Alt. ....	7390	Fan & Alt. ....	7575
Fan & P.S. ....	7500	Fan & P.S. ....	7440
Upper .....	⊖20433	Fan .....	7430
..... or	25473	Upper; W/A.C. ....	25480
Lower .....	⊖20584	Upper; W/O A.C. ....	⊖20380
..... or	26612	..... or	25480
Heater Inlet; Cut at 4" .....	28412	Lower .....	⊖20345
Heater Outlet; Cut at 5" .....	28411	..... or	26502
<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>		By Pass .....	⊖20338
Fan & Alt. ....	7530	Heater Inlet; 4 1/2" .....	28412
P.S. ....	7350	Heater Outlet; 4 1/2" .....	28411
Upper .....	20380	<b>Tempest</b>	
..... or	25480	<b>6-Cyl. 215</b>	
Lower .....	20345	Fan & Alt.; W/A.C.; W/O P.S. ....	7390
..... or	26611	Fan & Alt.; W/O A.C. ....	7390
Heater Inlet; 4 1/2" .....	28412	Fan & P.S. ....	7500
Heater Outlet; 4 1/2" .....	28411	Fan & A.C. ....	7550
<b>V-8 409 (Non-US)</b>		Upper .....	20065
Fan & Alt. ....	7575	..... or	25474
Fan & P.S. ....	7440	Lower; W/A.C. ....	20531
Fan .....	7430	..... or	26502
Upper; W/A.C. ....	25480	Lower; W/O A.C. ....	20531
Upper; W/O A.C. ....	⊖20380	..... or	26502
..... or	25480	Heater Inlet; Cut at 4" .....	28412
Lower .....	⊖20345	Heater Outlet; Cut at 4" .....	28411
..... or	26502	<b>V-8 326</b>	
By Pass .....	⊖20338	Fan & Alt.; W/A.C.; W/P.S. ....	7530
Heater Inlet; 4 1/2" .....	28412	Fan & Alt.; W/O A.C.; W/P.S.; 2nd Design .....	7512
Heater Outlet; 4 1/2" .....	28411	Fan & Alt.; W/O A.C.; W/O P.S. ....	7535
<b>Star Chief</b>		Fan, Alt. & P.S.; W/A.C. ....	7603
<b>V-8 389; V-8 421</b>		Fan, Alt. & P.S.; W/O A.C.; 1st Design .....	⊖7575
Fan & Alt.; W/A.C.; W/P.S. ....	7530	Fan & P.S.; W/O A.C.; 2nd Design .....	7550
Fan & Alt.; W/O A.C.; W/P.S.; 2nd Design .....	7512	Fan & A.C. ....	7612
Fan & Alt.; W/O A.C.; W/O P.S. ....	7535	Upper; W/3-2-Bbl. Carb. ....	26612
Fan, Alt. & P.S.; W/A.C. ....	7603	Upper; W/O 3-2-Bbl. Carb. ....	26612
Fan, Alt. & P.S.; W/O A.C.; 1st Design .....	⊖7575	Lower .....	⊖20046
Fan & P.S.; W/O A.C.; 2nd Design .....	7550	..... or	26502
Fan & A.C. ....	7612	Heater Inlet; Cut at 4" .....	28412
Upper; W/3-2-Bbl. Carb. ....	26612	Heater Outlet; Cut at 4" .....	28411
Upper; W/O 3-2-Bbl. Carb. ....	26612	<b>V-8 389</b>	
Lower .....	⊖20046	Fan & Alt.; W/O A.C.; W/P.S. ....	7516
..... or	26502	Fan & Alt.; W/A.C.; W/O P.S. ....	7525
Heater Inlet; Cut at 4" .....	28412	Fan & Alt.; W/O A.C.; W/O P.S. ....	7535
Heater Outlet; Cut at 4" .....	28411	Fan & P.S.; W/O A.C. ....	7545
<b>Strato-Chief</b>		Fan & A.C. ....	7612
<b>6-Cyl. 230 (Non-US)</b>		Upper; W/A.C. ....	⊖20416
Fan & Alt. ....	7390	..... or	25480
Fan & P.S. ....	7500	Upper; W/O A.C. ....	⊖20416
Upper .....	⊖20433	..... or	25478
..... or	25473	Lower .....	⊖20345
Lower .....	⊖20584	..... or	26502
..... or	26612	Heater Inlet; Cut at 4" .....	28412
Heater Inlet; Cut at 4" .....	28412	Heater Outlet; Cut at 4" .....	28411
Heater Outlet; Cut at 5" .....	28411	<b>1963</b>	
<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>		<b>Acadian</b>	
Fan & Alt. ....	7530	<b>4-Cyl. 153 (Non-US)</b>	
P.S. ....	7350	Fan & Alt. ....	7410
Upper .....	20380	Upper .....	20476
..... or	25480	..... or	25252
Lower .....	20345	Lower .....	⊖20531
..... or	26611	..... or	26502
Heater Inlet; 4 1/2" .....	28412	<b>6-Cyl. 194 (Non-US)</b>	
Heater Outlet; 4 1/2" .....	28411	Fan & Alt. ....	7410

⊖Cut to Fit.

⊖Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1963 - Continued</b>		<b>1963 - Continued</b>	
<b>Acadian - Continued</b>		<b>Strato-Chief - Continued</b>	
<b>6-Cyl. 194 (Non-US) - Continued</b>		<b>V-8 283 (Non-US); V-8 327 (Non-US) - Continued</b>	
Fan & P.S. ....	7500	P.S. ....	7440
Upper .....	20476	Upper .....	20380
..... or .....	25252	..... or .....	25480
Lower .....	20531	Lower .....	20345
..... or .....	26611	..... or .....	26611
<b>Bonneville; Catalina; Grand Prix</b>		Heater Inlet; 4 1/2" .....	
<b>V-8 389; V-8 421</b>		Heater Outlet; 4 1/2" .....	
Fan & Alt.; W/A.C. ....	7555	<b>Tempest</b>	
Fan & Alt.; W/O A.C. ....	7570	<b>4-Cyl. 194</b>	
Fan & P.S.; W/A.C. ....	7612	Fan & Alt. ....	
Fan & P.S.; W/O A.C. ....	7603	Fan & P.S. ....	
A.C. ....	9590	Fan & A.C. ....	
Fan; W/A.C.; W/O P.S. ....	7508	Upper .....	
Upper .....	⊗20582	Lower .....	
..... or .....	26611	..... or .....	
Lower .....	⊗20046	Heater Inlet; Cut at 4" .....	
..... or .....	26502	Heater Outlet; Cut at 4" .....	
Heater Inlet; Cut at 4" .....	28412	<b>V-8 326</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Alt.; W/A.C.; W/O P.S. ....	
<b>Laurentian; Parisienne</b>		Fan & Alt.; W/O A.C. ....	
<b>6-Cyl. 230 (Non-US)</b>		Fan, Alt. & P.S.; W/A.C. ....	
Fan & Alt. ....	7410	Fan & P.S.; W/O A.C. ....	
Fan & P.S. ....	7500	Fan & A.C. ....	
Upper .....	25474	Upper .....	
Lower .....	⊗20584	Lower .....	
..... or .....	26612	..... or .....	
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 4" .....	
<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>		<b>1962</b>	
Fan & Alt. ....	7565	<b>Acadian</b>	
P.S. ....	7440	<b>4-Cyl. 153 (Non-US)</b>	
Upper .....	20380	Fan & Gen. ....	
..... or .....	25480	Upper .....	
Lower .....	20345	..... or .....	
..... or .....	26611	Lower .....	
Heater Inlet; 4 1/2" .....	28412	..... or .....	
Heater Outlet; 4 1/2" .....	28411	<b>6-Cyl. 194 (Non-US)</b>	
<b>Star Chief</b>		Fan & Gen. ....	
<b>V-8 389; V-8 421</b>		P.S. ....	
Fan & Alt.; W/A.C. ....	7555	Upper .....	
Fan & Alt.; W/O A.C. ....	7570	..... or .....	
Fan & P.S.; W/A.C. ....	7612	Lower .....	
Fan & P.S.; W/O A.C. ....	7603	..... or .....	
A.C. ....	9590	<b>Bonneville; Catalina; Grand Prix</b>	
Fan; W/A.C.; W/O P.S. ....	7508	<b>V-8 389</b>	
Upper .....	⊗20582	Fan & Alt./Gen.; W/A.C. ....	
..... or .....	26611	Fan & Alt./Gen.; W/O A.C. ....	
Lower .....	⊗20046	Fan & P.S.; W/A.C. ....	
..... or .....	26502	Fan & P.S.; W/O A.C. ....	
Heater Inlet; Cut at 4" .....	28412	A.C. ....	
Heater Outlet; Cut at 4" .....	28411	Fan; W/A.C.; W/O P.S. ....	
<b>Strato-Chief</b>		Upper; W/2-Bbl. Carb. ....	
<b>6-Cyl. 230 (Non-US)</b>		..... or .....	
Fan & Alt. ....	7410	Upper; W/4-Bbl. Carb. ....	
Fan & P.S. ....	7500	..... or .....	
Upper .....	25474	Upper; W/3-2-Bbl. Carb. ....	
Lower .....	⊗20584	Lower .....	
..... or .....	26612	..... or .....	
Heater Inlet; Cut at 4" .....	28412	Heater Inlet; Cut at 4" .....	
Heater Outlet; Cut at 5" .....	28411	Heater Outlet; Cut at 4" .....	
<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>		..... or .....	
Fan & Alt. ....	7565	..... or .....	

⊗Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1962 - Continued</b>		<b>1962 - Continued</b>	
<b>Laurentian; Parisienne</b>		<b>Tempest - Continued</b>	
<b>6-Cyl. (Non-US)</b>		<b>V-8 215 - Continued</b>	
Fan & Gen. ....	7405	Heater Inlet; Cut at 4" .....	28412
Fan & P.S. ....	7508	Heater Outlet; Cut at 4" .....	28411
Upper .....	≧21794	<b>1961</b>	
or	25473	<b>Bonneville; Catalina</b>	
Lower .....	≧20584	<b>V-8 389</b>	
or	26611	Fan & Alt./Gen.; W/A.C. ....	7555
<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>		Fan & Alt./Gen.; W/O A.C. ....	7597
Fan & Gen. ....	7541	Fan & P.S.; W/A.C. ....	7603
P.S. ....	7440	Fan & P.S.; W/O A.C. ....	7597
Upper .....	20380	A.C. ....	9590
or	25480	Fan; W/A.C.; W/O P.S. ....	7508
Lower .....	20345	Upper; W/2-Bbl. Carb. ....	20046
or	26611	or	26611
<b>Star Chief</b>		Upper; W/4-Bbl. Carb. ....	20046
<b>V-8 389</b>		or	26611
Fan & Alt./Gen.; W/A.C. ....	7555	Upper; W/3-2-Bbl. Carb. ....	26502
Fan & Alt./Gen.; W/O A.C. ....	7597	Lower .....	≧20046
Fan & P.S.; W/A.C. ....	7603	or	26502
Fan & P.S.; W/O A.C. ....	7597	Heater Inlet; Cut at 4" .....	28412
A.C. ....	9590	Heater Outlet; Cut at 4" .....	28411
Fan; W/A.C.; W/O P.S. ....	7508	<b>Laurentian; Parisienne</b>	
Upper; W/2-Bbl. Carb. ....	20046	<b>6-Cyl. (Non-US)</b>	
or	26611	Fan & Gen. ....	7405
Upper; W/4-Bbl. Carb. ....	20046	Fan & P.S. ....	7508
or	26611	Upper .....	≧21794
Upper; W/3-2-Bbl. Carb. ....	26502	or	25473
Lower .....	≧20046	or	≧20584
or	26502	Lower .....	≧26611
Heater Inlet; Cut at 4" .....	28412	<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>	
Heater Outlet; Cut at 4" .....	28411	Fan & Gen. ....	7541
<b>Strato-Chief</b>		P.S. ....	7440
<b>6-Cyl. (Non-US)</b>		Upper .....	20380
Fan & Gen. ....	7405	or	25480
Fan & P.S. ....	7508	Lower .....	≧20345
Upper .....	≧21794	or	26611
or	25473	<b>V-8 348 (Non-US)</b>	
Lower .....	≧20584	Fan & Gen. ....	7565
or	26611	Fan & P.S. ....	7450
<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>		Upper; W/3-2-Bbl. Carb. ....	≧20380
Fan & Gen. ....	7541	or	25478
P.S. ....	7440	Upper; W/O 3-2-Bbl. Carb. ....	≧20380
Upper .....	20380	or	25480
or	25480	Lower .....	≧20345
Lower .....	20345	or	26502
or	26611	By Pass .....	≧20338
<b>Tempest</b>		<b>Star Chief</b>	
<b>4-Cyl. 194</b>		<b>V-8 389</b>	
Fan & Gen.; W/O P.S. ....	7470	Fan & Alt./Gen.; W/A.C. ....	7555
Fan, Gen. & P.S. ....	7535	Fan & Alt./Gen.; W/O A.C. ....	7597
A.C. ....	7640	Fan & P.S.; W/A.C. ....	7603
Upper .....	≧21794	Fan & P.S.; W/O A.C. ....	7597
or	25476	A.C. ....	9590
Lower .....	≧20558	Fan; W/A.C.; W/O P.S. ....	7508
or	26501	Upper; W/2-Bbl. Carb. ....	20046
Heater Inlet; Cut at 4" .....	28412	or	26611
Heater Outlet; Cut at 4" .....	28411	Upper; W/4-Bbl. Carb. ....	20046
<b>V-8 215</b>		or	26611
Fan & Gen. ....	7440	Upper; W/3-2-Bbl. Carb. ....	26502
P.S. ....	7435	Lower .....	≧20046
A.C. ....	7570	or	26502
Upper .....	25477	Heater Inlet; Cut at 4" .....	28412
Lower .....	25476	Heater Outlet; Cut at 4" .....	28411
By Pass .....	28411		

≧=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1961 - Continued</b>		<b>1960 - Continued</b>	
<b>Strato-Chief</b>		<b>Bonneville - Continued</b>	
<b>6-Cyl. (Non-US)</b>		<b>V-8 389 - Continued</b>	
Fan & Gen. ....	7405	Fan & P.S.; W/O A.C.; W/O Air Suspension .....	7603
Fan & P.S. ....	7508	A.C. ....	7560
Upper .....	≡21794	Fan; W/A.C.; W/O P.S. ....	7580
or	25473	Upper; W/O Air Suspension; W/2-Bbl. Carb. ....	20046
Lower .....	≡20584	or	26611
or	26611	Upper; W/O Air Suspension; W/4-Bbl. Carb. ....	20046
<b>V-8 283 (Non-US); V-8 327 (Non-US)</b>		or	26611
Fan & Gen. ....	7541	Upper; W/O Air Suspension; W/3-2-Bbl. Carb. ....	≡20046
P.S. ....	7440	or	26502
Upper .....	20380	Upper; W/Air Suspension .....	②24028
or	25480	Lower .....	≡20427
Lower .....	≡20345	or	26510
or	26611	Heater .....	28412
<b>V-8 348 (Non-US)</b>		<b>Canada Models</b>	
Fan & Gen. ....	7565	<b>6-Cyl. (Non-US)</b>	
Fan & P.S. ....	7450	Fan & Gen. ....	7405
Upper; W/3-2-Bbl. Carb. ....	≡20380	Fan & P.S. ....	7508
or	25478	Upper .....	25476
Upper; W/O 3-2-Bbl. Carb. ....	≡20380	Lower .....	≡20584
or	25480	or	26611
Lower .....	≡20345	<b>V-8 283 (Non-US)</b>	
or	26502	Fan & Gen. ....	7541
By Pass .....	≡20338	Fan & P.S. ....	7440
<b>Tempest</b>		Upper .....	20380
<b>4-Cyl. 194</b>		or	25480
Fan & Gen.; W/O P.S. ....	7470	Lower .....	≡20345
Fan, Gen. & P.S. ....	7535	or	26502
A.C. ....	7650	<b>V-8 348 (Non-US)</b>	
Upper .....	≡21794	Fan & Gen. ....	7565
or	25476	Fan & P.S. ....	7450
Lower .....	≡20558	Upper .....	≡20380
or	26501	or	25480
Heater .....	28412	Lower .....	≡20345
<b>V-8 215</b>		or	26502
Fan & Gen. ....	7440	By Pass .....	≡20338
P.S. ....	7435	<b>Catalina; Star Chief; Ventura</b>	
A.C. ....	7570	<b>V-8 389</b>	
Upper .....	25477	Fan & Gen. ....	7580
Lower .....	25476	Fan & P.S.; W/A.C. ....	9610
By Pass .....	28411	Fan & P.S.; W/O A.C.; W/O Air Suspension .....	7603
<b>Ventura</b>		A.C. ....	7560
<b>V-8 389</b>		Fan; W/A.C.; W/O P.S. ....	7580
Fan & Alt./Gen.; W/A.C. ....	7555	Upper; W/O Air Suspension; W/2-Bbl. Carb. ....	20046
Fan & Alt./Gen.; W/O A.C. ....	7597	or	26611
Fan & P.S.; W/A.C. ....	7603	Upper; W/O Air Suspension; W/4-Bbl. Carb. ....	20046
Fan & P.S.; W/O A.C. ....	7597	or	26611
A.C. ....	9590	Upper; W/O Air Suspension; W/3-2-Bbl. Carb. ....	≡20046
Fan; W/A.C.; W/O P.S. ....	7508	or	26502
Upper; W/2-Bbl. Carb. ....	20046	Upper; W/Air Suspension .....	②24028
or	26611	Lower .....	≡20427
Upper; W/4-Bbl. Carb. ....	20046	or	26510
or	26611	Heater .....	28412
Upper; W/3-2-Bbl. Carb. ....	26502	<b>1959</b>	
Lower .....	≡20046	<b>Bonneville</b>	
or	26502	<b>V-8 389</b>	
Heater Inlet; Cut at 4" .....	28412	Fan & Gen. ....	7580
Heater Outlet; Cut at 4" .....	28411	P.S.; W/A.C.; W/O Air Suspension .....	9610
<b>1960</b>		Fan & P.S.; W/O A.C.; W/O Air Suspension .....	7603
<b>Bonneville</b>		A.C. ....	7560
<b>V-8 389</b>		Fan; W/A.C.; W/O P.S. ....	7580
Fan & Gen. ....	7580	Upper; W/O Air Suspension; W/2-Bbl. Carb. ....	20046
Fan & P.S.; W/A.C. ....	9610	or	26611

≡Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1959 - Continued</b>		<b>1958 - Continued</b>	
<b>Bonneville - Continued</b>		<b>Bonneville - Continued</b>	
<b>V-8 389 - Continued</b>		<b>V-8 370 - Continued</b>	
Upper; W/O Air Suspension; W/4-Bbl. Carb. ....	20046	Upper; W/4-Bbl. Carb. ....	②20046
..... or	26611	..... or	26502
Upper; W/O Air Suspension; W/3-2-Bbl. Carb. ....	②20046	Upper; W/3-2-Bbl. Carb. ....	②20957
..... or	26502	..... or	26501
Upper; W/Air Suspension .....	②24028	Lower; W/A.C. ....	②24032
Lower .....	②20427	Lower; W/O A.C. ....	②20420
..... or	26510	..... or	26509
Heater .....	28412	By Pass .....	②24024
		Heater .....	28411
<b>Canada Models</b>		<b>Canada Models</b>	
<b>6-Cyl. (Non-US)</b>		<b>6-Cyl. (Non-US)</b>	
Fan & Gen.; W/O P.S. ....	7405	Fan & Gen.; W/P.S. ....	7450
Fan & Gen.; W/P.S. ....	7450	Fan & Gen.; W/O P.S. ....	7405
Upper .....	25476	Upper .....	25474
Lower; Late .....	②20584	Lower .....	②20584
..... or	26611	..... or	26612
Lower; Early .....	②20584		
..... or	26612		
<b>V-8 283 (Non-US)</b>		<b>V-8 283 (Non-US)</b>	
Fan & Gen.; W/O P.S. ....	7541	Fan & Gen.; W/P.S. ....	7550
Fan & Gen.; W/P.S. ....	7550	Fan & Gen.; W/O P.S. ....	7541
Upper .....	20380	Upper .....	20370
..... or	25480	..... or	25478
Lower .....	②20345	Lower .....	②20345
..... or	26502	..... or	26502
<b>V-8 348 (Non-US)</b>		<b>V-8 348 (Non-US)</b>	
Fan & Gen.; W/O P.S. ....	7565	Fan & Gen.; W/P.S. ....	7580
Fan & Gen.; W/P.S. ....	7580	Fan & Gen.; W/O P.S. ....	7565
Upper .....	②20380	Upper .....	②20370
..... or	25480	..... or	25477
Lower .....	②20345	Lower .....	26504
..... or	26502	By Pass .....	②20338
By Pass .....	②20338		
<b>Catalina; Star Chief</b>		<b>Chieftain; Star Chief; Super Chief</b>	
<b>V-8 389</b>		<b>V-8 370</b>	
Fan & Gen. ....	7580	Fan & Gen.; W/O A.C. ....	7570
P.S.; W/A.C.; W/O Air Suspension .....	9610	Fan, Gen. & A.C. ....	9660
Fan & P.S.; W/O A.C.; W/O Air Suspension .....	7603	Fan & P.S.; W/A.C.; W/O Air Suspension .....	9610
A.C. ....	7560	Fan & P.S.; W/O A.C. ....	7603
Fan; W/A.C.; W/O P.S. ....	7580	Air Susp. Compr. ....	7619
Upper; W/O Air Suspension; W/2-Bbl. Carb. ....	20046	Fan; W/A.C.; W/O P.S. ....	9390
..... or	26611	Fan; W/A.C.; W/O Air Suspension .....	9390
Upper; W/O Air Suspension; W/4-Bbl. Carb. ....	20046	Upper; W/2-Bbl. Carb. ....	②20046
..... or	26611	..... or	26502
Upper; W/O Air Suspension; W/3-2-Bbl. Carb. ....	②20046	Upper; W/4-Bbl. Carb. ....	②20046
..... or	26502	..... or	26502
Upper; W/Air Suspension .....	②24028	Upper; W/3-2-Bbl. Carb. ....	②20957
Lower .....	②20427	..... or	26501
..... or	26510	Lower; W/A.C. ....	②24032
Heater .....	28412	Lower; W/O A.C. ....	②20420
		..... or	26509
		By Pass .....	②24024
		Heater .....	28411
<b>1958</b>		<b>1957</b>	
<b>Bonneville</b>		<b>Bonneville</b>	
<b>V-8 370</b>		<b>V-8 347</b>	
Fan & Gen.; W/O A.C. ....	7570	Fan & Gen.; W/A.C. ....	9510
Fan, Gen. & A.C. ....	9660	Fan & Gen.; W/O A.C. ....	7508
Fan & P.S.; W/A.C.; W/O Air Suspension .....	9610	Fan & P.S.; W/O A.C. ....	7550
Fan & P.S.; W/O A.C. ....	7603	P.S. & A.C. ....	7743
Air Susp. Compr. ....	7619	Upper; W/A.C. ....	26612
Fan; W/A.C.; W/O P.S. ....	9390	Upper; W/O A.C. ....	②20046
Fan; W/A.C.; W/O Air Suspension .....	9390	..... or	26502
Upper; W/2-Bbl. Carb. ....	②20046	Lower; W/A.C. ....	26510
..... or	26502	Lower; W/O A.C. ....	②20420

②Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1957 - Continued</b>		<b>1955</b>	
<b>Bonneville - Continued</b>		<b>Canada Models</b>	
<b>V-8 347 - Continued</b>		<b>6-Cyl. (Non-US)</b>	
By Pass .....	②24024	Fan & Gen.; W/P.S. ....	7417
Heater .....	28411	Fan & Gen.; W/O P.S. ....	7405
<b>Canada Models</b>		Upper .....	②20945
<b>6-Cyl. (Non-US)</b>		or	25472
Fan & Gen.; W/P.S. ....	7417	Lower .....	20145
Fan & Gen.; W/O P.S. ....	7405	or	26502
Upper .....	25472	<b>V-8 (Non-US)</b>	
Lower .....	20145	Fan & Gen.; W/P.S. ....	7550
or	26502	Fan & Gen.; W/O P.S. ....	7541
<b>V-8 (Non-US)</b>		Upper .....	②20416
Fan & Gen.; W/P.S. ....	7550	or	25474
Fan & Gen.; W/O P.S. ....	7541	Lower .....	20242
Upper .....	②20416	or	26501
or	25474	<b>Chieftain; Star Chief</b>	
Lower .....	20242	<b>V-8 287</b>	
or	26501	Fan & Gen.; W/A.C. ....	9590
<b>Chieftain; Star Chief; Super Chief</b>		Fan & Gen.; W/O A.C. ....	7508
<b>V-8 347</b>		Fan & P.S.; W/O A.C. ....	7550
Fan & Gen.; W/A.C. ....	9510	P.S. & A.C. ....	9625
Fan & Gen.; W/O A.C. ....	7508	Upper; W/A.C. ....	24024
Fan & P.S.; W/O A.C. ....	7550	Upper; W/O A.C. ....	②20957
P.S. & A.C. ....	7743	or	26501
Upper; W/A.C. ....	26612	Lower; W/A.C. ....	②24032
Upper; W/O A.C. ....	②20046	Lower; W/O A.C. ....	②20420
or	26502	By Pass .....	②24024
Lower; W/A.C. ....	26510	Heater .....	28411
Lower; W/O A.C. ....	②20420	<b>1954</b>	
By Pass .....	②24024	<b>Chieftain</b>	
Heater .....	28411	<b>6-Cyl. 239</b>	
<b>1956</b>		Fan & Gen. ....	TR24403
<b>Canada Models</b>		P.S.; W/Vane Type P.S. ....	7520
<b>6-Cyl. (Non-US)</b>		P.S.; W/Rotor Type P.S. ....	7470
Fan & Gen.; W/P.S. ....	7417	Upper .....	②20046
Fan & Gen.; W/O P.S. ....	7405	or	26502
Upper .....	②20945	Lower .....	20046
or	25472	or	26611
Lower .....	20145	Heater .....	28411
or	26502	<b>8-Cyl. 268</b>	
<b>V-8 (Non-US)</b>		Fan & Gen. ....	TR24403
Fan & Gen.; W/P.S. ....	7550	P.S.; W/Vane Type P.S. ....	7520
Fan & Gen.; W/O P.S. ....	7541	P.S.; W/Rotor Type P.S. ....	7470
Upper .....	②20416	Upper .....	②20046
or	25474	or	26603
Lower .....	20242	Lower .....	②20046
or	26501	or	26502
<b>Chieftain; Star Chief</b>		Heater .....	28411
<b>V-8 317</b>		<b>Star Chief</b>	
Fan & Gen.; W/A.C. ....	9580	<b>8-Cyl. 268</b>	
Fan & Gen.; W/O A.C. ....	7508	Fan & Gen. ....	TR24403
Fan & P.S.; W/O A.C. ....	7550	P.S.; W/Vane Type P.S. ....	7520
P.S. & A.C. ....	9625	P.S.; W/Rotor Type P.S. ....	7470
Upper; W/A.C. ....	24024	Upper .....	②20046
Upper; W/O A.C. ....	②20957	or	26603
or	26501	Lower .....	②20046
Lower; W/A.C. ....	②24032	or	26502
Lower; W/O A.C. ....	②20420	Heater .....	28411
By Pass .....	②24024	<b>1953</b>	
Heater .....	28411	<b>Chieftain</b>	
<b>1957 - Continued</b>		<b>6-Cyl. 239</b>	
<b>Bonneville - Continued</b>		Fan & Gen. ....	TR24403
<b>V-8 347 - Continued</b>		P.S.; W/Rotor Type P.S. ....	7470
By Pass .....	②24024	<b>1953</b>	
Heater .....	28411	<b>Chieftain</b>	
<b>Canada Models</b>		<b>6-Cyl. 239</b>	
<b>6-Cyl. (Non-US)</b>		Fan & Gen. ....	TR24403
Fan & Gen.; W/P.S. ....	7417	P.S.; W/Rotor Type P.S. ....	7470
Fan & Gen.; W/O P.S. ....	7405	<b>1953</b>	
Upper .....	②20945	<b>Chieftain</b>	
or	25472	<b>6-Cyl. 239</b>	
Lower .....	20145	Fan & Gen. ....	TR24403
or	26502	P.S.; W/Rotor Type P.S. ....	7470
<b>V-8 (Non-US)</b>		<b>1953</b>	
Fan & Gen.; W/P.S. ....	7550	<b>Chieftain</b>	
Fan & Gen.; W/O P.S. ....	7541	<b>6-Cyl. 239</b>	
Upper .....	②20416	Fan & Gen. ....	TR24403
or	25474	P.S.; W/Rotor Type P.S. ....	7470
Lower .....	20242	<b>1953</b>	
or	26501	<b>Chieftain</b>	
<b>Chieftain; Star Chief</b>		<b>6-Cyl. 239</b>	
<b>V-8 317</b>		Fan & Gen. ....	TR24403
Fan & Gen.; W/A.C. ....	9580	P.S.; W/Rotor Type P.S. ....	7470
Fan & Gen.; W/O A.C. ....	7508	<b>1953</b>	
Fan & P.S.; W/O A.C. ....	7550	<b>Chieftain</b>	
P.S. & A.C. ....	9625	<b>6-Cyl. 239</b>	
Upper; W/A.C. ....	24024	Fan & Gen. ....	TR24403
Upper; W/O A.C. ....	②20957	P.S.; W/Rotor Type P.S. ....	7470
or	26501	<b>1953</b>	
Lower; W/A.C. ....	②24032	<b>Chieftain</b>	
Lower; W/O A.C. ....	②20420	<b>6-Cyl. 239</b>	
By Pass .....	②24024	Fan & Gen. ....	TR24403
Heater .....	28411	P.S.; W/Rotor Type P.S. ....	7470

Passenger Cars & Light Trucks (2000 & Older)

②Cut to Fit.

②Two Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1953 - Continued</b>		<b>1949 - Continued</b>	
<b>Chieftain - Continued</b>		<b>Chieftain; Streamliner - Continued</b>	
<b>6-Cyl. 239 - Continued</b>		<b>8-Cyl. 249 - Continued</b>	
Upper .....	≈<20046	Heater .....	28411
or	26502		
Lower .....	20046		
or	26611		
Heater .....	28411		
<b>8-Cyl. 268</b>		<b>1948-1946</b>	
Fan & Gen. ....	TR24403	<b>Streamliner; Torpedo</b>	
P.S.; W/Rotor Type P.S. ....	7470	<b>6-Cyl. 239</b>	
Upper .....	≈<20046	Fan & Gen. ....	TR24476
or	26603	Upper .....	≈<20046
Lower .....	≈<20046	or	26502
or	26502	Lower .....	20088
Heater .....	28411	or	25478
		Heater .....	28411
<b>1952</b>		<b>8-Cyl. 249</b>	
<b>Chieftain</b>		Fan & Gen. ....	TR24476
<b>6-Cyl. 239</b>		Upper .....	≈<20046
Fan & Gen. ....	TR24403	or	26603
Upper .....	≈<20046	Lower .....	≈<20088
or	26502	or	25476
Lower .....	20046	Heater .....	28411
or	26611		
Heater .....	28411		
<b>8-Cyl. 268</b>		<b>1942</b>	
Fan & Gen. ....	TR24403	<b>Series 25; Series 26</b>	
Upper .....	≈<20046	<b>6-Cyl. 239</b>	
or	26603	Fan & Gen. ....	TR24476
Lower .....	≈<20046	Upper .....	≈<20046
or	26502	or	26502
Heater .....	28411	Lower .....	20088
		or	25478
<b>1951-1950</b>		Heater .....	28411
<b>Chieftain; Streamliner</b>		<b>Series 27; Series 28</b>	
<b>6-Cyl. 239</b>		<b>8-Cyl. 249</b>	
Fan & Gen. ....	TR24403	Fan & Gen. ....	TR24476
Upper .....	≈<20046	Upper .....	≈<20046
or	26502	or	26603
Lower .....	20046	Lower .....	≈<20088
or	26611	or	25476
Heater .....	28411	Heater .....	28411
<b>8-Cyl. 268</b>		<b>1941</b>	
Fan & Gen. ....	TR24403	<b>Series 24; Series 25; Series 26</b>	
Upper .....	≈<20046	<b>6-Cyl. 239</b>	
or	26603	Fan & Gen. ....	TR24476
Lower .....	≈<20046	Upper .....	≈<20046
or	26502	or	26502
Heater .....	28411	Lower .....	20088
		or	25478
<b>1949</b>		Heater .....	28411
<b>Chieftain; Streamliner</b>		<b>Series 27; Series 28; Series 29</b>	
<b>6-Cyl. 239</b>		<b>8-Cyl. 249</b>	
Fan & Gen. ....	TR24403	Fan & Gen. ....	TR24476
Upper .....	≈<20046	Upper .....	≈<20046
or	26502	or	26603
Lower .....	20046	Lower .....	≈<20088
or	26611	or	25476
Heater .....	28411	Heater .....	28411
<b>8-Cyl. 249</b>		<b>1940</b>	
Fan & Gen. ....	TR24403	<b>Series 25; Series 26</b>	
Upper .....	≈<20046	<b>6-Cyl. 223</b>	
or	26603	Accessory Drive .....	TR28473
Lower .....	≈<20046		
or	26502		

≈<Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Pontiac - Continued</b>		<b>Pontiac - Continued</b>	
<b>1940 - Continued</b>		<b>1930</b>	
<b>Series 28; Series 29</b>		<b>Series 29; Series 30B</b>	
8-Cyl. 249		6-Cyl. 200	
Accessory Drive .....	TR28473	Accessory Drive .....	TR28400
<b>1939</b>		<b>1929</b>	
<b>Series 25; Series 26</b>		<b>Series 28</b>	
6-Cyl. 223		6-Cyl. 187	
Accessory Drive .....	TR28473	Accessory Drive .....	TR22363
<b>Series 28</b>		<b>Series 29</b>	
8-Cyl. 249		6-Cyl. 200	
Accessory Drive .....	TR28473	Accessory Drive .....	TR28400
<b>1938-1937</b>		<b>1928</b>	
<b>Series 26</b>		<b>Series 27; Series 28</b>	
6-Cyl. 223		6-Cyl. 187	
Accessory Drive .....	TR28473	Accessory Drive .....	TR22363
<b>Series 28</b>		<b>1927</b>	
8-Cyl. 249		<b>Series 27</b>	
Accessory Drive .....	TR28473	6-Cyl. 187	
<b>1936</b>		Accessory Drive .....	TR22363
<b>Series 6BA; Series 6BB</b>		<b>1926</b>	
6-Cyl. 208		<b>Series 26</b>	
Accessory Drive .....	TR24438	6-Cyl. 187	
<b>Series 8BA</b>		Accessory Drive .....	TR22363
8-Cyl. 232		<b>Porsche</b>	
Accessory Drive .....	TR24438	<b>2000</b>	
<b>1935</b>		<b>911</b>	
<b>Series 605</b>		6-Cyl. 3.4 L	
8-Cyl. 223		Serpentine; W/O A.C. ....	↔K060760
Accessory Drive .....	TR24438	Serpentine; W/A.C. ....	↔K060832
<b>Series 701</b>		Alt. Decoupler Pulley .....	37014P
6-Cyl. 208		<b>Boxster</b>	
Accessory Drive .....	TR24438	6-Cyl. 2.7 L	
<b>1934</b>		Serpentine; W/O A.C. ....	↔K060760
<b>Series 603</b>		Serpentine; W/A.C. ....	↔K060832
8-Cyl. 223		Alt. Decoupler Pulley .....	37014P
Accessory Drive .....	TR24438	6-Cyl. 3.2 L	
<b>1933</b>		Serpentine; W/O A.C. ....	↔K060760
<b>Series 601</b>		Serpentine; W/A.C. ....	↔K060832
8-Cyl. 223		Alt. Decoupler Pulley .....	37014P
Accessory Drive .....	TR24438	<b>1999</b>	
<b>1932</b>		<b>911</b>	
<b>Series 402</b>		6-Cyl. 3.4 L	
6-Cyl. 200		Serpentine; W/O A.C. ....	↔K060760
Accessory Drive .....	TR28400	Serpentine; W/A.C. ....	↔K060832
<b>1931</b>		Alt. Decoupler Pulley .....	37014P
<b>Series 401</b>		<b>Boxster</b>	
6-Cyl. 200		6-Cyl. 2.5 L	
Accessory Drive .....	TR28400	Serpentine; W/O A.C. ....	↔K060760
		Serpentine; W/A.C. ....	↔K060832
		Alt. Decoupler Pulley .....	37014P
		<b>1998</b>	
		<b>911</b>	
		6-Cyl. 3.6 L	
		Alt. ....	7300
		Blower .....	7305

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↔See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Porsche - Continued</b>		<b>Porsche - Continued</b>	
<b>1998 - Continued</b>		<b>1994 - Continued</b>	
<b>911 - Continued</b>		<b>911 - Continued</b>	
<b>6-Cyl. 3.6 L - Continued</b>		<b>6-Cyl. 3.6 L - Continued</b>	
A.C. ....	9425	Blower; W/Turbo .....	7312
P.S. ....	T290	Blower; W/Auto. Trans.; W/O Turbo .....	7300
<b>Boxster</b>		Blower; W/Man. Trans.; W/O Turbo .....	7305
<b>6-Cyl. 2.5 L</b>		A.P.; W/Turbo .....	T213
Serpentine; W/O A.C. ....	◇K060760	<b>928</b>	
Serpentine; W/A.C. ....	◇K060832	<b>V-8 5.4 L</b>	
Alt. Decoupler Pulley .....	37014P	Alt.; W/Auto. Trans. ....	K060345
<b>1997</b>		Alt.; W/Man. Trans. ....	K060340
<b>911</b>		P.S. ....	9395
<b>6-Cyl. 3.6 L</b>		A.C.; W/42 7/8" Belt O.C. ....	9425
Alt. ....	7300	A.C.; W/44 3/8" Belt O.C. ....	9447
A.C. ....	9425	A.P. ....	9375
Blower; W/Turbo .....	7300	Cam. Belt .....	☆T196
Blower; W/O Turbo .....	7305	<b>968</b>	
P.S. ....	T290	<b>4-Cyl. 3.0 L</b>	
<b>Boxster</b>		Alt. & A.C. ....	K060390
<b>6-Cyl. 2.5 L</b>		P.S. ....	7375
Serpentine; W/O A.C. ....	◇K060760	Cam. Belt .....	☆T152
Serpentine; W/A.C. ....	◇K060832	Balance Shaft Belt .....	☆T293
Alt. Decoupler Pulley .....	37014P	Lower .....	21931
<b>1996</b>		<b>1993</b>	
<b>911</b>		<b>911</b>	
<b>6-Cyl. 3.6 L</b>		<b>6-Cyl. 3.6 L</b>	
Alt. ....	7300	Alt. ....	7305
A.C. ....	9425	A.C. ....	9425
Blower .....	7305	P.S. ....	T222
P.S. ....	T290	Blower; W/Auto. Trans. ....	7300
<b>1995</b>		Blower; W/Man. Trans. ....	7305
<b>911</b>		<b>928</b>	
<b>6-Cyl. 3.6 L</b>		<b>V-8 5.4 L</b>	
Alt. ....	7300	Alt.; W/Auto. Trans. ....	K060345
A.C. ....	9425	Alt.; W/Man. Trans. ....	K060340
Blower .....	7305	P.S. ....	9395
P.S. ....	T290	A.C.; W/42 7/8" Belt O.C. ....	9425
<b>928</b>		A.C.; W/44 3/8" Belt O.C. ....	9447
<b>V-8 5.4 L</b>		A.P. ....	9375
Alt.; W/Auto. Trans. ....	K060345	Cam. Belt .....	☆T196
Alt.; W/Man. Trans. ....	K060340	<b>968</b>	
P.S. ....	9395	<b>4-Cyl. 3.0 L</b>	
A.P. ....	9375	Alt. & A.C. ....	K060390
A.C. ....	9425	P.S. ....	7375
Cam. Belt .....	☆T196	Cam. Belt .....	☆T152
<b>968</b>		Balance Shaft Belt .....	☆T293
<b>4-Cyl. 3.0 L</b>		Lower .....	21931
Alt. & A.C. ....	K060390	<b>1992</b>	
P.S. ....	7375	<b>911</b>	
Cam. Belt .....	☆T152	<b>6-Cyl. 3.3 L</b>	
Balance Shaft Belt .....	☆T293	Alt. & A.C. ....	K060555
Lower .....	21931	Blower .....	7312
<b>1994</b>		A.P. ....	T213
<b>911</b>		<b>6-Cyl. 3.6 L</b>	
<b>6-Cyl. 3.6 L</b>		Alt. ....	7305
Alt.; W/O Turbo .....	7300	A.C. ....	9425
Alt. & A.C.; W/Turbo .....	K060555	P.S. ....	T222
A.C.; W/O Turbo .....	9425	Blower; W/Auto. Trans. ....	7300
P.S.; W/O Turbo .....	T222	Blower; W/Man. Trans. ....	7305

◇See Micro-V Belt Routing Guide.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Porsche - Continued</b>		<b>Porsche - Continued</b>	
<b>1992 - Continued</b>		<b>1990 - Continued</b>	
<b>928</b>		<b>928 - Continued</b>	
<b>V-8 5.4 L</b>		<b>V-8 5.0 L - Continued</b>	
Alt.; W/Auto. Trans. ....	K060345	Cam. Belt .....	☆T196
Alt.; W/Man. Trans. ....	K060340	<b>944</b>	
P.S. ....	9395	<b>4-Cyl. 3.0 L</b>	
A.C.; W/42 7/8" Belt O.C. ....	9425	Alt. & A.C. ....	K060390
A.C.; W/44 3/8" Belt O.C. ....	9447	P.S. ....	7375
A.P. ....	9375	Cam. Belt .....	☆T152
Cam. Belt .....	☆T196	Balance Shaft Belt .....	☆T293
<b>968</b>		Upper - Eng. To Pipe .....	≡21634
<b>4-Cyl. 3.0 L</b>		Lower .....	21931
Alt. & A.C. ....	K060390	Pipe To Valve; Cut at 3" .....	28411
P.S. ....	7375		
Cam. Belt .....	☆T152	<b>1989</b>	
Balance Shaft Belt .....	☆T293	<b>911</b>	
Upper - Eng. To Pipe .....	≡21634	<b>6-Cyl. 3.2 L</b>	
Lower .....	21931	Alt. ....	7280
<b>1991</b>		A.C. ....	9455
<b>911</b>		A.P. ....	T213
<b>6-Cyl. 3.3 L</b>		Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
Alt. & A.C. ....	K060555	<b>6-Cyl. 3.3 L</b>	
Blower .....	7312	Alt. ....	7280
A.P. ....	T213	A.C. ....	9476
<b>6-Cyl. 3.6 L</b>		A.P. ....	T213
Alt. ....	7305	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
A.C. ....	9425	<b>6-Cyl. 3.6 L</b>	
Blower; W/Auto. Trans. ....	7300	Alt. ....	7305
Blower; W/Man. Trans. ....	7305	A.C. ....	9425
		Blower .....	7305
<b>928</b>		Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
<b>V-8 5.0 L</b>		<b>928</b>	
Alt.; W/Auto. Trans. ....	K060345	<b>V-8 5.0 L</b>	
Alt.; W/Man. Trans. ....	K060340	Alt.; W/Auto. Trans. ....	K060345
P.S. ....	9395	Alt.; W/Man. Trans. ....	K060340
A.C.; W/42 7/8" Belt O.C. ....	9425	P.S. ....	9395
A.C.; W/44 7/8" Belt O.C. ....	9447	A.C.; W/42 7/8" Belt O.C. ....	9425
A.P. ....	9375	A.C.; W/44 7/8" Belt O.C. ....	9447
Cam. Belt .....	☆T196	A.P. ....	9375
<b>944</b>		Cam. Belt .....	☆T196
<b>4-Cyl. 3.0 L</b>		Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
Alt. & A.C. ....	K060390	<b>944</b>	
P.S. ....	7375	<b>4-Cyl. 2.5 L</b>	
Cam. Belt .....	☆T152	Alt. & A.C. ....	K060390
Balance Shaft Belt .....	☆T293	P.S. ....	7375
Upper - Eng. To Pipe .....	≡21634	Cam. Belt .....	☆T107
Lower .....	21931	Balance Shaft Belt .....	☆T293
<b>1990</b>		Lower .....	21931
<b>911</b>		Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
<b>6-Cyl. 3.6 L</b>		<b>4-Cyl. 2.7 L</b>	
Alt.; W/Auto. Trans. ....	②7300	Alt. & A.C. ....	K060390
Alt.; W/Man. Trans. ....	②7305	P.S. ....	7375
A.C. ....	9425	Cam. Belt .....	☆T107
Blower .....	7305	Balance Shaft Belt .....	☆T293
A.P. ....	T213	Upper .....	21596
<b>928</b>		or	25384
<b>V-8 5.0 L</b>		Lower .....	21931
Alt.; W/Auto. Trans. ....	K060345	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
Alt.; W/Man. Trans. ....	K060340	<b>4-Cyl. 3.0 L</b>	
P.S. ....	9395	Alt. & A.C. ....	K060390
A.C.; W/42 7/8" Belt O.C. ....	9425	P.S. ....	7375
A.C.; W/44 7/8" Belt O.C. ....	9447	Cam. Belt .....	☆T152
A.P. ....	9375	Balance Shaft Belt .....	☆T293
		Upper - Eng. To Pipe .....	≡21634
		Lower .....	21931

☆Interference Engine Application.  
②Two Required.

≡Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Porsche - Continued</b>		<b>Porsche - Continued</b>	
<b>1989 - Continued</b>		<b>1987 - Continued</b>	
<b>944 - Continued</b>		<b>924</b>	
<b>4-Cyl. 3.0 L - Continued</b>		<b>4-Cyl. 2.5 L</b>	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Alt. & A.C. ....	K060390
<b>1988</b>		P.S. ....	7375
<b>911</b>		Cam. Belt .....	☆T107
<b>6-Cyl. 3.2 L</b>		Balance Shaft Belt .....	☆T293
Alt. ....	7280	Upper .....	21596
A.C. ....	9455	or	25384
A.P. ....	T213	Lower .....	21590
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
<b>6-Cyl. 3.3 L</b>		<b>928</b>	
Alt. ....	7280	<b>V-8 5.0 L</b>	
A.C. ....	9476	Alt. ....	K050350
A.P. ....	T213	P.S. ....	9385
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	A.C. ....	9447
<b>924</b>		A.P. ....	9365
<b>4-Cyl. 2.5 L</b>		Cam. Belt .....	☆T196
Alt. & A.C. ....	K060390	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
P.S. ....	7375	<b>944</b>	
Cam. Belt .....	☆T107	<b>4-Cyl. 2.5 L</b>	
Balance Shaft Belt .....	☆T293	Alt. & A.C. ....	K060390
Upper .....	21596	P.S. ....	7375
or	25384	Cam. Belt; S .....	☆T152
Lower .....	21590	Cam. Belt; Exc. S .....	☆T107
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Balance Shaft Belt .....	☆T293
<b>928</b>		Upper - Eng. To Pipe; W/O Turbo; S .....	≈21634
<b>V-8 5.0 L</b>		Upper; W/O Turbo; Exc. S .....	21596
Alt. ....	K060340	Lower .....	21931
P.S. ....	9395	Valve To Intake Manifold; W/O Turbo; S; Cut at 3" .....	28411
A.C. ....	9447	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
A.P. ....	9375	<b>1986</b>	
Cam. Belt .....	☆T196	<b>911</b>	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	<b>6-Cyl. 3.2 L</b>	
<b>930</b>		Alt. ....	7280
<b>6-Cyl. 3.3 L</b>		A.C. ....	9455
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	A.P. ....	T213
<b>944</b>		Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
<b>4-Cyl. 2.5 L</b>		<b>6-Cyl. 3.3 L</b>	
Alt. ....	K060390	Alt. ....	7280
P.S. ....	7375	A.C. ....	9476
Cam. Belt; S .....	☆T152	A.P. ....	T213
Cam. Belt; Exc. S .....	☆T107	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
Balance Shaft Belt .....	☆T293	<b>928</b>	
Upper - Eng. To Pipe; W/O Turbo; S .....	≈21634	<b>V-8 5.0 L</b>	
Upper; W/O Turbo; Exc. S .....	21596	Alt. ....	K050350
Lower .....	21931	P.S. ....	9385
Valve To Intake Manifold; W/O Turbo; S; Cut at 3" .....	28411	A.C. ....	9447
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Fan & A.P. ....	9412
<b>1987</b>		Cam. Belt .....	☆T196
<b>911</b>		Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
<b>6-Cyl. 3.2 L</b>		<b>944</b>	
Alt. ....	7280	<b>4-Cyl. 2.5 L</b>	
A.C. ....	9455	Alt. & A.C. ....	K060390
A.P. ....	T213	P.S. ....	7375
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Cam. Belt .....	☆T107
<b>6-Cyl. 3.3 L</b>		Balance Shaft Belt .....	☆T293
Alt. ....	7280	Upper; W/O Turbo .....	21596
A.C. ....	9476	Lower; W/Turbo .....	21931
A.P. ....	T213	Lower; W/O Turbo .....	21590
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081

☆Interference Engine Application.

≈Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Porsche - Continued</b>		<b>Porsche - Continued</b>	
<b>1985</b>		<b>1983 - Continued</b>	
<b>911</b>		<b>928 - Continued</b>	
<b>6-Cyl. 3.2 L; 6-Cyl. 3.3 L (Non-US)</b>		<b>V-8 4.7 L - Continued</b>	
Alt. ....	7280	P.S. ....	9385
A.C. ....	9455	A.C. ....	9447
A.P. ....	T213	Fan & A.P. ....	9405
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Cam. Belt .....	☆T196
		Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
<b>928</b>		<b>944</b>	
<b>V-8 5.0 L</b>		<b>4-Cyl. 2.5 L</b>	
Alt. ....	K050350	Alt. & A.C. ....	K050400
P.S. ....	9385	P.S. ....	7375
A.C. ....	9447	Cam. Belt .....	☆T107
Fan & A.P. ....	9412	Balance Shaft Belt .....	☆T293
Cam. Belt .....	☆T196	Upper .....	21596
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Lower .....	21590
		Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
<b>944</b>		<b>1982</b>	
<b>4-Cyl. 2.5 L</b>		<b>911</b>	
Alt. & A.C. ....	K060390	<b>6-Cyl. 3.0 L</b>	
P.S. ....	7375	Alt. ....	7280
Cam. Belt .....	☆T107	A.C. ....	9435
Balance Shaft Belt .....	☆T293	A.P. ....	7375
Upper .....	21596	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
Lower .....	21590	<b>6-Cyl. 3.3 L (Non-US)</b>	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Emission Control Duct Hose; W/60mm I.D. Duct .....	
		28081	
<b>1984</b>		<b>924</b>	
<b>911</b>		<b>4-Cyl. 2.0 L</b>	
<b>6-Cyl. 3.2 L; 6-Cyl. 3.3 L (Non-US)</b>		W.P. & Alt.; W/Turbo .....	
Alt. ....	7280	7417	
A.C. ....	9455	W.P. & Alt.; W/O Turbo .....	
A.P. ....	T213	7350	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	A.C. ....	
		9345	
<b>928</b>		A.P. ....	
<b>V-8 4.7 L</b>		7300	
Alt. ....	K050350	Timing Component Kit .....	
P.S. ....	9385	☆TCK017	
A.C. ....	9447	Cam. Belt .....	
Fan & A.P. ....	9412	☆T017	
Cam. Belt .....	☆T196	Cam. Tensioner Assy. ....	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	141079	
		Upper - Pipe To Rad. ....	
		or	
		25251	
		Lower .....	
		or	
		☆21609	
		25305	
		Valve To Pipe; Cut at 3" .....	
		28411	
		Emission Control Duct Hose; W/60mm I.D. Duct .....	
		28081	
<b>1983</b>		<b>928</b>	
<b>911</b>		<b>V-8 4.5 L</b>	
<b>6-Cyl. 3.0 L</b>		Alt. ....	
Alt. ....	7280	7345	
A.C. ....	9435	P.S. ....	
A.P. ....	7375	9385	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	A.C. ....	
		9447	
<b>6-Cyl. 3.3 L (Non-US)</b>		Fan & A.P. ....	
Emission Control Duct Hose; W/60mm I.D. Duct .....		9405	
28081		Emission Control Duct Hose; W/60mm I.D. Duct .....	
		28081	
<b>928</b>		<b>1981</b>	
<b>V-8 4.7 L</b>		<b>911</b>	
Alt. ....	K040340	<b>6-Cyl. 3.0 L</b>	
		Alt. ....	
		7280	
		A.C. ....	
		9435	
		A.P. ....	
		7375	
		Emission Control Duct Hose; W/60mm I.D. Duct .....	
		28081	
		Emission Control Duct Hose; W/2" I.D. Duct .....	
		28090	
		<b>6-Cyl. 3.3 L (Non-US)</b>	
		Emission Control Duct Hose; W/60mm I.D. Duct .....	
		28081	
		Emission Control Duct Hose; W/2" I.D. Duct .....	
		28090	

☆Interference Engine Application.

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Porsche - Continued</b>		<b>Porsche - Continued</b>	
<b>1981 - Continued</b>		<b>1979 - Continued</b>	
<b>924</b>		<b>911 - Continued</b>	
<b>4-Cyl. 2.0 L</b>		<b>6-Cyl. 183 - Continued</b>	
W.P. & Alt.; W/Turbo .....	7417	A.C.; W/42 3/8" Belt O.C. ....	9420
W.P. & Alt.; W/O Turbo .....	7350	A.P. ....	7375
A.C. ....	9345	Emission Control Duct Hose; W/2" I.D. Duct .....	28090
A.P. ....	7300	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
Timing Component Kit .....	☆TCK017	<b>924</b>	
Cam. Belt .....	☆T017	<b>4-Cyl. 121</b>	
Cam. Tensioner Assy. ....	T41079	W.P. & Alt. ....	7350
Upper - Pipe To Rad. ....	≧20661	A.C. ....	9345
or	25251	A.P. ....	7300
Lower .....	≧21609	Timing Component Kit .....	☆TCK017
or	25305	Cam. Belt .....	☆T017
Valve To Pipe; Cut at 3" .....	28411	Cam. Tensioner Assy. ....	T41079
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Upper - Pipe To Rad. ....	≧20661
Emission Control Duct Hose; W/2" I.D. Duct .....	28090	or	25251
<b>928</b>		or	≧21609
<b>V-8 4.5 L</b>		Lower .....	25305
Alt. ....	7345	Valve To Pipe; Cut at 3" .....	28411
P.S. ....	9385	Emission Control Duct Hose; W/2" I.D. Duct .....	28090
A.C. ....	9447	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
Fan & A.P. ....	9405	<b>928</b>	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	<b>V-8 273</b>	
Emission Control Duct Hose; W/2" I.D. Duct .....	28090	Alt.; W/4-Ribbed Belt .....	K040340
<b>1980</b>		Alt.; W/V-Belt Drive .....	7345
<b>911</b>		P.S. ....	9385
<b>6-Cyl. 3.0 L</b>		A.C. ....	9447
Alt. ....	7280	Fan & A.P. ....	9405
A.C. ....	9435	Emission Control Duct Hose; W/2" I.D. Duct .....	28090
A.P. ....	7375	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
Emission Control Duct Hose; W/2" I.D. Duct .....	28090	<b>930</b>	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	<b>6-Cyl. 201</b>	
<b>924</b>		Emission Control Duct Hose; W/2" I.D. Duct .....	28090
<b>4-Cyl. 2.0 L</b>		Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
W.P. & Alt.; W/Turbo .....	7417	<b>1978</b>	
W.P. & Alt.; W/O Turbo .....	7350	<b>911</b>	
A.C. ....	9345	<b>6-Cyl. 183</b>	
A.P. ....	7300	Alt. ....	7280
Timing Component Kit .....	☆TCK017	A.C.; W/43 7/8" Belt O.C. ....	9435
Cam. Belt .....	☆T017	A.C.; W/42 3/8" Belt O.C. ....	9420
Cam. Tensioner Assy. ....	T41079	A.P. ....	7375
Upper - Pipe To Rad. ....	≧20661	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
or	25251	<b>924</b>	
Lower .....	≧21609	<b>4-Cyl. 121</b>	
or	25305	W.P. & Alt. ....	7350
Valve To Pipe; Cut at 3" .....	28411	A.C.; W/O A.P. ....	9335
Emission Control Duct Hose; W/2" I.D. Duct .....	28090	A.C.; W/A.P. ....	9350
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	A.P. ....	7300
<b>928</b>		Timing Component Kit .....	☆TCK017
<b>V-8 4.5 L</b>		Cam. Belt .....	☆T017
Alt.; W/4-Ribbed Belt .....	K040340	Cam. Tensioner Assy. ....	T41079
Alt.; W/V-Belt Drive .....	7345	Upper - Pipe To Rad. ....	≧20661
P.S. ....	9385	or	25251
A.C. ....	9447	Lower .....	≧21609
Fan & A.P. ....	9405	or	25305
Emission Control Duct Hose; W/2" I.D. Duct .....	28090	Valve To Pipe; Cut at 3" .....	28411
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
<b>1979</b>		<b>928</b>	
<b>911</b>		<b>V-8 273</b>	
<b>6-Cyl. 183</b>		Alt.; W/4-Ribbed Belt .....	K040340
Alt. ....	7280	Alt.; W/V-Belt Drive .....	7345
A.C.; W/43 7/8" Belt O.C. ....	9435	P.S. ....	9385

☆Interference Engine Application.

≧Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Porsche - Continued</b>		<b>Porsche - Continued</b>	
<b>1978 - Continued</b>		<b>1976 - Continued</b>	
<b>928 - Continued</b>		<b>914</b>	
<b>V-8 273 - Continued</b>		<b>4-Cyl. 120</b>	
A.C. ....	9405	Alt. ....	7380
Fan & A.P. ....	9412	A.P. ....	7290
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Emission Control Duct Hose; W/60mm I.D. Duct .....	28081
<b>930</b>		<b>930</b>	
<b>6-Cyl. 201</b>		<b>6-Cyl. 183</b>	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Alt. ....	7280
<b>1977</b>		A.P.; W/36 5/8" Belt O.C. ....	
<b>911</b>		A.P.; W/37 5/8" Belt O.C. ....	
<b>6-Cyl. 164</b>		A.P.; W/38 1/8" Belt O.C. ....	
Alt. ....	7280	A.P.; W/40 5/8" Belt O.C. ....	
A.C.; W/York A.C. Compr. ....	9435	Emission Control Duct Hose; W/60mm I.D. Duct .....	
A.C.; W/Abacus, Sankyo A.C. Compr. ....	9420		
A.P.; W/36 5/8" Belt O.C. ....	7365	<b>1975</b>	
A.P.; W/37 5/8" Belt O.C. ....	7375	<b>911</b>	
A.P.; W/38 1/8" Belt O.C. ....	7380	<b>6-Cyl. 164</b>	
A.P.; W/40 5/8" Belt O.C. ....	7405	Alt.; W/28 3/8" Belt O.C. ....	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	A.C.; W/Abacus, Sankyo A.C. Compr. ....	
<b>924</b>		A.C.; W/York A.C. Compr. ....	
<b>4-Cyl. 121</b>		A.P.; W/36 5/8" Belt O.C. ....	
W.P. & Alt. ....	7350	A.P.; W/37 5/8" Belt O.C. ....	
A.C.; W/A.P. ....	9350	A.P.; W/38 1/8" Belt O.C. ....	
A.C.; W/O A.P. ....	9335	A.P.; W/40 5/8" Belt O.C. ....	
A.P. ....	7300	Emission Control Duct Hose; W/60mm I.D. Duct .....	
Timing Component Kit .....	☆TCK017	<b>914</b>	
Cam. Belt .....	☆T017	<b>4-Cyl. 110; 4-Cyl. 120</b>	
Cam. Tensioner Assy. ....	T41079	Alt. ....	
Upper - Pipe To Rad. ....	≧20661	A.P. ....	
	or	Emission Control Duct Hose; W/60mm I.D. Duct .....	
Lower .....	≧25251		
	or	<b>1974</b>	
Valve To Pipe; Cut at 3" .....	≧21609	<b>911</b>	
Emission Control Duct Hose; W/60mm I.D. Duct .....	25305	<b>6-Cyl. 164</b>	
	28411	Alt.; W/28 3/8" Belt O.C. ....	
	28081	A.C.; W/Abacus, Sankyo A.C. Compr. ....	
<b>930</b>		Inj. Pump .....	
<b>6-Cyl. 183</b>		A.C.; W/York A.C. Compr. ....	
Alt. ....	7280	A.P.; W/36 5/8" Belt O.C. ....	
A.P.; W/36 5/8" Belt O.C. ....	7365	A.P.; W/37 5/8" Belt O.C. ....	
A.P.; W/37 5/8" Belt O.C. ....	7375	A.P.; W/38 1/8" Belt O.C. ....	
A.P.; W/38 1/8" Belt O.C. ....	7380	A.P.; W/40 5/8" Belt O.C. ....	
A.P.; W/40 5/8" Belt O.C. ....	7405	Emission Control Duct Hose; W/60mm I.D. Duct .....	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081		
<b>1976</b>		<b>914</b>	
<b>911</b>		<b>4-Cyl. 110; 4-Cyl. 120</b>	
<b>6-Cyl. 164</b>		Alt. ....	
Alt. ....	7280	A.P. ....	
A.C.; W/York A.C. Compr. ....	9435	Emission Control Duct Hose; W/60mm I.D. Duct .....	
A.C.; W/Abacus, Sankyo A.C. Compr. ....	9420		
A.P.; W/36 5/8" Belt O.C. ....	7365	<b>1973</b>	
A.P.; W/37 5/8" Belt O.C. ....	7375	<b>911</b>	
A.P.; W/38 1/8" Belt O.C. ....	7380	<b>6-Cyl. 143</b>	
A.P.; W/40 5/8" Belt O.C. ....	7405	Alt. ....	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Inj. Pump .....	
<b>912E</b>		Emission Control Duct Hose; W/60mm I.D. Duct .....	
<b>4-Cyl. 120</b>			
Alt. ....	7380	<b>914</b>	
A.C. ....	9375	<b>4-Cyl. 102; 4-Cyl. 120</b>	
A.P. ....	7290	Alt. ....	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Emission Control Duct Hose; W/60mm I.D. Duct .....	

☆Interference Engine Application.

≧Cut to Fit.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Porsche - Continued</b>		<b>Porsche - Continued</b>	
<b>1972</b>		<b>1965 - Continued</b>	
<b>911</b>		<b>911</b>	
6-Cyl. 143		6-Cyl. 121	
Alt. ....	7280	Alt. ....	7280
Inj. Pump .....	T072	A.P. ....	7325
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081		
<b>914</b>		<b>1600</b>	
4-Cyl. 102		4-Cyl. 97	
Alt. ....	7380	Fan & Gen.; W/2-Piece Crankcase .....	9355
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	Fan & Gen.; W/3-Piece Crankcase .....	7330
<b>1971</b>		<b>1964-1960</b>	
<b>911</b>		<b>356</b>	
6-Cyl. 134		4-Cyl. 97	
Alt. ....	7280	Fan & Gen. ....	7330
Inj. Pump .....	T072		
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	<b>1600</b>	
<b>914</b>		4-Cyl. 97	
4-Cyl. 102; 6-Cyl. 121		Fan & Gen.; W/2-Piece Crankcase .....	9355
Alt. ....	7380	Fan & Gen.; W/3-Piece Crankcase .....	7330
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081		
<b>1970</b>		<b>Carrera</b>	
<b>911</b>		4-Cyl. 120	
6-Cyl. 134		Gen. ....	7325
Alt. ....	7280		
A.P. ....	7325	<b>R &amp; V Knight</b>	
Inj. Pump .....	T072	<b>1924</b>	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	<b>H</b>	
<b>914</b>		6-Cyl.	
4-Cyl. 102; 6-Cyl. 121		Accessory Drive .....	
Alt. ....	7380	TR22358	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	<b>1923</b>	
<b>1969-1967</b>		<b>H</b>	
<b>911</b>		6-Cyl.	
6-Cyl. 121		Accessory Drive .....	
Alt. ....	7280	TR22358	
A.P. ....	7325	<b>R</b>	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	4-Cyl.	
<b>912</b>		Accessory Drive .....	
4-Cyl. 97		TR22322	
Alt. ....	7330	<b>1922-1920</b>	
A.P. ....	7365	<b>J</b>	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	6-Cyl.	
<b>1966</b>		Accessory Drive .....	
<b>911</b>		TR22358	
6-Cyl. 121		<b>R</b>	
Alt. ....	7280	4-Cyl.	
A.P. ....	7325	Accessory Drive .....	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	TR22322	
<b>912</b>		<b>Rambler</b>	
4-Cyl. 97		<b>1965</b>	
Alt. ....	7280	<b>Ambassador</b>	
Emission Control Duct Hose; W/60mm I.D. Duct .....	28081	6-Cyl. 232	
<b>1965</b>		Fan & Alt. ....	
<b>356</b>		7360	
4-Cyl. 97		P.S.; W/A.C. ....	
Fan & Gen. ....	7330	9425	
		P.S. & A.C. ....	
		9400	
		A.C.; W/O P.S. ....	
		9330	
		Idler; W/A.C.; W/O P.S. ....	
		9440	
		Upper .....	
		20433	
		or	
		25526	
		Lower .....	
		20537	
		or	
		25530	
		Heater .....	
		28411	
		<b>V-8 287; V-8 327</b>	
		Fan & Alt. ....	
		7541	
		P.S.; W/O A.C. ....	
		9451	

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Rambler - Continued</b>		<b>Rambler - Continued</b>	
<b>1965 - Continued</b>		<b>1965 - Continued</b>	
<b>Ambassador - Continued</b>		<b>Rambler Classic - Continued</b>	
<b>V-8 287; V-8 327 - Continued</b>		<b>V-8 287; V-8 327</b>	
P.S. & A.C. ....	9620	Fan & Alt. ....	7541
A.C.; W/O P.S. ....	9540	P.S.; W/O A.C. ....	9451
Upper .....	20538	P.S. & A.C. ....	9620
or	25530	A.C.; W/O P.S. ....	9540
Lower .....	20539	Upper .....	☞20538
or	25527	or	25528
Heater .....	28411	Lower .....	☞20539
		or	25527
		Heater .....	28411
<b>American</b>		<b>1964</b>	
<b>6-Cyl. 196</b>		<b>Ambassador</b>	
Fan & Alt./Gen. ....	7375	<b>V-8 327</b>	
P.S. ....	9447	Fan & Alt. ....	7541
P.S. & A.C.; W/O H.V. Eng. ....	9350	P.S.; W/O A.C.; W/44 1/4" Belt O.C. ....	9440
A.C. To Idler; W/L-Head Eng. ....	9341	P.S.; W/O A.C.; W/45 3/8" Belt O.C. ....	9451
A.C. To Idler; W/O P.S.; W/O H.V. Eng. ....	9335	P.S. & A.C. ....	9620
Idler; W/A.C.; W/L-Head Eng. ....	9440	A.C.; W/O P.S. ....	9540
Idler; W/A.C.; W/O P.S.; W/O H.V. Eng. ....	9430	Upper .....	☞20538
Upper .....	☞20433	or	25527
or	25526	Lower .....	☞20539
Lower .....	20537	or	25527
or	25530	Heater .....	28411
<b>6-Cyl. 232</b>		<b>American</b>	
Fan & Alt.; W/O A.C. ....	7360	<b>6-Cyl. 196</b>	
P.S.; W/O A.C. ....	9447	Fan & Alt./Gen. ....	7375
Upper .....	☞20433	P.S. ....	9447
or	25526	P.S. & A.C.; W/O H.V. Eng. ....	9350
Lower .....	20537	A.C.; W/L-Head Eng. ....	9341
or	25530	A.C.; W/O P.S.; W/O H.V. Eng. ....	9335
<b>Marlin</b>		Idler; W/A.C.; W/L-Head Eng. ....	9440
<b>6-Cyl. 232</b>		Idler; W/A.C.; W/O P.S.; W/O H.V. Eng. ....	9430
Fan & Alt. ....	7360	Upper; W/L-Head Eng. ....	25530
P.S.; W/A.C. ....	9451	Upper; W/O H.V. Eng. ....	25527
P.S.; W/O A.C. ....	9447	Lower .....	25806
P.S. & A.C. ....	9360	Heater .....	28411
A.C.; W/O P.S. ....	9330	<b>Rambler Classic</b>	
Idler; W/A.C.; W/O P.S. ....	9440	<b>6-Cyl. 196</b>	
Upper .....	☞20433	Fan & Alt.; W/Almm. Eng. ....	7380
or	25526	Fan & Alt./Gen.; W/Cast Iron Eng. ....	7375
Lower .....	20537	P.S.; W/A.C. ....	9463
or	25530	P.S.; W/O A.C.; W/Almm. Eng. ....	9463
Heater .....	28411	P.S.; W/O A.C.; W/Cast Iron Eng. ....	9447
<b>V-8 287; V-8 327</b>		A.C. & P.S. ....	9350
Fan & Alt. ....	7541	A.C.; W/O P.S.; W/Almm. Eng. ....	9341
P.S.; W/O A.C. ....	9451	A.C.; W/O P.S.; W/Cast Iron Eng. ....	9335
P.S. & A.C. ....	9620	Idler; W/A.C.; W/O P.S.; W/Almm. Eng. ....	9447
A.C.; W/O P.S. ....	9540	Idler; W/A.C.; W/O P.S.; W/Cast Iron Eng. ....	9430
Upper .....	☞20538	Upper; W/Almm. Eng. ....	20433
or	25528	or	25527
Lower .....	☞20539	Upper; W/Cast Iron Eng. ....	25527
or	25527	Lower .....	25305
Heater .....	28411	Heater .....	28411
<b>Rambler Classic</b>		<b>6-Cyl. 232</b>	
<b>6-Cyl. 199; 6-Cyl. 232</b>		Fan & Alt. ....	7360
Fan & Alt. ....	7360	P.S.; W/A.C. ....	9451
P.S.; W/A.C. ....	9451	P.S.; W/O A.C. ....	9447
P.S.; W/O A.C. ....	9447	P.S. & A.C. ....	9360
P.S. & A.C. ....	9360	A.C.; W/O P.S. ....	9330
A.C.; W/O P.S. ....	9330	Idler; W/A.C.; W/O P.S. ....	9440
Idler; W/A.C.; W/O P.S. ....	9440	Upper .....	☞20433
Upper .....	☞20433	or	25526
or	25526	Lower .....	20537
Lower .....	20537	or	25530
or	25530	Heater .....	28411
Heater .....	28411		

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Rambler - Continued</b>		<b>Rambler - Continued</b>	
<b>1964 - Continued</b>		<b>1963 - Continued</b>	
<b>Rambler Classic - Continued</b>		<b>Rambler Classic - Continued</b>	
<b>6-Cyl. 232 - Continued</b>		<b>V-8 287 - Continued</b>	
Lower .....	20537	Lower .....	☞20539
..... or	25530	..... or	25526
Heater .....	28411	Heater .....	28411
<b>V-8 287</b>		<b>1962</b>	
Fan & Alt. ....	7541	<b>Ambassador</b>	
P.S.; W/O A.C.; W/44 1/4" Belt O.C. ....	9440	<b>V-8 327</b>	
P.S.; W/O A.C.; W/45 3/8" Belt O.C. ....	9451	Fan & Alt.; W/O A.C. ....	
P.S. & A.C. ....	9620	Fan & Gen.; W/57 1/8" Belt O.C. ....	
A.C.; W/O P.S. ....	9540	Fan & Gen.; W/56 5/8" Belt O.C. ....	
Upper .....	☞20538	P.S. & A.C. ....	
..... or	25527	P.S.; W/O A.C. ....	
Lower .....	☞20539	Upper .....	
..... or	25527	..... or	
Heater .....	28411	Lower .....	
<b>1963</b>		..... or	
<b>Ambassador</b>		<b>American</b>	
<b>V-8 327</b>		<b>6-Cyl. 196</b>	
Fan & Alt. ....	7541	Fan & Alt./Gen. ....	
P.S. & A.C. ....	9610	P.S.; W/A.C.; W/L-Head Eng. ....	
P.S.; W/O A.C. ....	9440	P.S.; W/A.C.; W/O.H.V. Eng. ....	
A.C.; W/O P.S. ....	9590	P.S.; W/O A.C. ....	
Upper .....	☞20538	A.C. To P.S.; W/L-Head Eng. ....	
..... or	25527	A.C. To P.S.; W/O.H.V. Eng. ....	
Lower .....	☞20539	A.C.; W/L-Head Eng. ....	
..... or	25526	A.C.; W/O P.S.; W/O.H.V. Eng. ....	
Heater .....	28411	Idler; W/A.C.; W/O P.S. ....	
<b>American</b>		Upper; W/L-Head Eng. ....	
<b>6-Cyl. 196</b>		Upper; W/O.H.V. Eng. ....	
Fan & Alt. ....	7390	Lower .....	
Fan & Gen. ....	7375	Heater .....	
P.S.; W/Alnm. Eng. ....	9463	<b>Rambler Classic</b>	
P.S.; W/Cast Iron Eng. ....	9447	<b>6-Cyl. 196</b>	
A.C. To P.S. ....	9350	Fan & Gen. ....	
A.C.; W/O P.S. ....	9341	P.S.; W/Alnm. Eng. ....	
Idler; W/A.C.; W/O P.S.; W/Alnm. Eng. ....	9447	P.S.; W/Cast Iron Eng. ....	
Idler; W/A.C.; W/O P.S.; W/Cast Iron Eng. ....	9430	A.C. To P.S. ....	
Upper; W/L-Head Eng. ....	25528	A.C.; W/O P.S. ....	
Upper; W/O.H.V. Eng. ....	25526	Idler; W/A.C.; W/O P.S.; W/Alnm. Eng. ....	
Lower .....	25480	Idler; W/A.C.; W/O P.S.; W/Cast Iron Eng. ....	
Heater .....	28411	Upper; W/Alnm. Eng. ....	
<b>Rambler Classic</b>		..... or	
<b>6-Cyl. 196</b>		Upper; W/Cast Iron Eng. ....	
Fan & Alt. ....	7390	Lower .....	
Fan & Gen. ....	7375	Heater .....	
P.S.; W/Alnm. Eng. ....	9463	<b>1961</b>	
P.S.; W/Cast Iron Eng. ....	9447	<b>Ambassador</b>	
A.C. To P.S. ....	9350	<b>V-8 327</b>	
A.C.; W/O P.S. ....	9341	Fan & Gen. ....	
Idler; W/A.C.; W/O P.S.; W/Alnm. Eng. ....	9447	P.S. & A.C. ....	
Idler; W/A.C.; W/O P.S.; W/Cast Iron Eng. ....	9430	P.S.; W/O A.C. ....	
Upper; W/Alnm. Eng. ....	20433	Upper .....	
..... or	25526	Heater .....	
Upper; W/Cast Iron Eng. ....	25526	<b>American</b>	
Lower .....	25808	<b>6-Cyl. 196</b>	
Heater .....	28411	Fan & Gen. ....	
<b>V-8 287</b>		P.S.; W/A.C.; W/L-Head Eng. ....	
Fan & Alt. ....	7541	P.S.; W/A.C.; W/5 1/2" Dia. S.P. Pulley; W/O.H.V. Eng. ....	
P.S.; W/O A.C. ....	9440	P.S.; W/A.C.; W/6 3/8" Dia. S.P. Pulley; W/O.H.V. Eng. ....	
P.S. & A.C. ....	9610	P.S.; W/O A.C.; W/L-Head Eng. ....	
A.C.; W/O P.S. ....	9590	P.S.; W/O A.C.; W/O.H.V. Eng. ....	
Upper .....	☞20538	.....	
..... or	25527	.....	

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Rambler - Continued</b>		<b>Rambler - Continued</b>	
<b>1961 - Continued</b>		<b>1960 - Continued</b>	
<b>American - Continued</b>		<b>Rambler - Continued</b>	
<b>6-Cyl. 196 - Continued</b>		<b>6-Cyl. 196 - Continued</b>	
A.C. To P.S.; W/L-Head Eng. ....	9330	P.S.; W/A.C.; W/48 1/4" Belt O.C. ....	9480
A.C. To P.S.; W/5 1/2" Dia. S.P. Pulley; W/O.H.V. Eng. ....	9350	P.S.; W/A.C.; W/49 1/4" Belt O.C. ....	9490
A.C. To P.S.; W/6 3/8" Dia. S.P. Pulley; W/O.H.V. Eng. ....	9365	P.S.; W/O A.C.; W/44 1/4" Belt O.C. ....	9440
A.C.; W/O P.S.; W/L-Head Eng. ....	9480	P.S.; W/O A.C.; W/45 3/8" Belt O.C. ....	9451
A.C.; W/O P.S.; W/O.H.V. Eng. ....	9350	A.C. ....	9375
Idler; W/A.C.; W/O P.S. ....	9440	Idler; W/A.C. ....	9480
Upper; W/L-Head Eng. ....	25528	Upper ....	25527
Upper; W/O.H.V. Eng. ....	25526	Lower; W/X.C. ....	20442
Lower ..... <math>\approx</math>20993	25480	or	25480
or	28411	Lower; W/Std. Cool. ....	<math>\approx</math>20993
Heater ..... or	28411	or	25480
		Heater ..... or	28411
<b>Rambler Classic</b>		<b>Rebel</b>	
<b>6-Cyl. 196</b>		<b>V-8 250</b>	
Fan & Gen.; W/Almnm. Eng. ....	7375	Fan & Gen. ....	7565
Fan & Gen.; W/Cast Iron Eng. ....	7370	P.S.; W/O A.C. ....	9440
P.S.; W/A.C.; W/5 1/2" Dia. S.P. Pulley; W/Almnm. Eng. ....	9430	P.S. & A.C. ....	9590
P.S.; W/A.C.; W/5 1/2" Dia. S.P. Pulley; W/Cast Iron Eng. ....	9440	Upper ..... <math>\approx</math>20475	26501
P.S.; W/A.C.; W/6 3/8" Dia. S.P. Pulley ....	9463	or	28411
P.S.; W/O A.C.; W/Almnm. Eng. ....	9480	Heater ..... or	28411
P.S.; W/O A.C.; W/Cast Iron Eng. ....	9470		
A.C.; W/Almnm. Eng. ....	9341	<b>1959</b>	
A.C.; W/5 1/2" Dia. Pulley; W/Cast Iron Eng. ....	9350	<b>Ambassador</b>	
A.C.; W/6 3/8" Dia. Pulley; W/Cast Iron Eng. ....	9365	<b>V-8 327</b>	
Idler; W/A.C.; W/5 1/2" Dia. Pulley; W/Almnm. Eng. ....	9430	Fan & Gen. ....	7565
Idler; W/A.C.; W/5 1/2" Dia. Pulley; W/Cast Iron Eng. ....	9440	P.S.; W/O A.C.; W/Eaton P.S. Pump ....	9470
Upper; W/Almnm. Eng. ....	20433	P.S.; W/O A.C.; W/Vickers P.S. Pump ....	9490
or	25526	P.S. & A.C.; W/Eaton P.S. Pump ....	9640
Upper; W/Cast Iron Eng. ....	25527	P.S. & A.C.; W/Vickers P.S. Pump ....	9670
Lower; W/A.C.; W/Almnm. Eng. ....	25480	Upper ..... <math>\approx</math>26611	28411
Lower; W/Cast Iron Eng. ....	25527	Heater ..... or	28411
Heater ..... or	28411		
		<b>American</b>	
<b>V-8 250</b>		<b>6-Cyl. 196</b>	
Fan & Gen. ....	7565	Fan & Gen. ....	7370
P.S. & A.C. ....	9590	A.C. ....	9505
P.S.; W/O A.C. ....	9440	P.S.; W/O A.C. ....	9415
Upper ..... <math>\approx</math>20475	26501	Upper ..... <math>\approx</math>25527	20442
or	28411	Lower; W/X.C. ....	20442
Heater ..... or	28411	or	25480
		Lower; W/Std. Cool. ....	<math>\approx</math>20993
		or	25480
		Heater ..... or	28411
<b>1960</b>		<b>Rambler</b>	
<b>Ambassador</b>		<b>6-Cyl. 196</b>	
<b>V-8 327</b>		P.S.; W/O A.C. ....	
Fan & Gen. ....	7565	Upper ..... <math>\approx</math>25527	9415
P.S.; W/O A.C. ....	9440	Lower; W/X.C. ....	20442
P.S. & A.C. ....	9590	or	25480
Upper ..... <math>\approx</math>26611	28411	Lower; W/Std. Cool. ....	<math>\approx</math>20993
Heater ..... or	28411	or	25480
		Heater ..... or	28411
<b>American</b>		<b>Rebel</b>	
<b>6-Cyl. 196</b>		<b>V-8 250</b>	
Fan & Gen. ....	7370	Fan & Gen. ....	7565
P.S.; W/O A.C. ....	9451	P.S.; W/O A.C.; W/Eaton P.S. Pump ....	9470
A.C.; W/L-Head Eng. ....	9480	P.S.; W/O A.C.; W/Vickers P.S. Pump ....	9490
A.C.; W/O.H.V. Eng. ....	9365	P.S. & A.C.; W/Eaton P.S. Pump ....	9640
Idler; W/A.C.; W/O.H.V. Eng. ....	9451	P.S. & A.C.; W/Vickers P.S. Pump ....	9670
Upper ..... <math>\approx</math>25527	20442	Upper ..... <math>\approx</math>20475	26501
Lower; W/X.C. ....	20442	or	28411
or	25480	Heater ..... or	28411
Lower; W/Std. Cool. ....	<math>\approx</math>20993		
or	25480		
Heater ..... or	28411		
<b>Rambler</b>		<b>6-Cyl. 196</b>	
<b>6-Cyl. 196</b>		Fan & Gen. ....	
Fan & Gen. ....	7370	P.S.; W/O A.C.; W/Eaton P.S. Pump ....	9470

<math>\approx</math>Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Rambler - Continued</b>		<b>Renault - Continued</b>	
<b>1958</b>		<b>1987 - Continued</b>	
<b>Ambassador</b>		<b>Alliance - Continued</b>	
<b>V-8 327</b>		<b>4-Cyl. 1.4 L - Continued</b>	
Fan & Gen. ....	7565	Lower; W/O A.C.; W/Auto. Trans.; W/Std. Cool. ....	21402
P.S.; W/O A.C.; W/Eaton P.S. Pump .....	9470	Emission Control Duct Hose .....	28090
P.S.; W/O A.C.; W/Vickers P.S. Pump .....	9490	<b>4-Cyl. 1.7 L</b>	
P.S. & A.C.; W/Eaton P.S. Pump .....	9640	Serpentine; W/O A.C.; W/O P.S. ....	↔K060345
P.S. & A.C.; W/Vickers P.S. Pump .....	9670	Serpentine; W/O A.C.; W/P.S. ....	↔K060455
A.C.; W/O P.S. ....	9610	Serpentine; W/A.C.; W/P.S. ....	↔K060735
Air Susp. Compr. ....	7370	Cam. Belt .....	☆T119
Upper .....	26611	Upper .....	21508
Heater .....	28411	.....	25255
		or	
		Lower - Eng. To Pipe; W/O A.C.; W/Man. Trans.; W/Std. Cool. ....	25260
		Emission Control Duct Hose .....	28090
<b>American</b>		<b>4-Cyl. 2.0 L</b>	
<b>6-Cyl. 196</b>		Serpentine; W/O A.C.; W/O P.S. ....	↔K060345
Fan & Gen. ....	7370	Serpentine; W/O A.C.; W/P.S. ....	↔K060455
A.C. ....	9505	Serpentine; W/A.C.; W/P.S. ....	↔K060735
P.S.; W/O A.C. ....	7425	Upper .....	21508
Upper .....	25527	.....	25255
Lower; W/X.C. ....	20442	or	
	25480	Lower - Eng. To Pipe; W/O A.C.; W/Man. Trans.; W/Std. Cool. ....	25260
	or	.....	28090
Lower; W/Std. Cool. ....	20993		
	25480		
Heater .....	28411		
<b>Rambler</b>		<b>1986</b>	
<b>6-Cyl. 196</b>		<b>Alliance; Encore</b>	
P.S.; W/O A.C. ....	7425	<b>4-Cyl. 1.4 L</b>	
Upper .....	25527	W.P. & Alt. ....	7460
Lower; W/X.C. ....	20442	P.S. ....	9415
	25480	A.C.; W/P.S. ....	9370
	or	A.C.; W/O P.S. ....	9405
Lower; W/Std. Cool. ....	20993	Upper; W/A.C. ....	21401
	25480	Upper; W/X.C. ....	21401
Heater .....	28411	Upper; W/O A.C.; W/Auto. Trans.; W/Std. Cool. ....	21401
<b>Rebel</b>		Lower; W/A.C. ....	21402
<b>V-8 250</b>		Lower; W/X.C. ....	21402
Fan & Gen. ....	7565	Lower; W/O A.C.; W/Auto. Trans.; W/Std. Cool. ....	21402
P.S.; W/O A.C.; W/Eaton P.S. Pump .....	9470	Emission Control Duct Hose .....	28090
P.S.; W/O A.C.; W/Vickers P.S. Pump .....	9490	<b>4-Cyl. 1.7 L</b>	
P.S. & A.C.; W/Eaton P.S. Pump .....	9640	Serpentine; W/O A.C.; W/O P.S. ....	↔K060345
P.S. & A.C.; W/Vickers P.S. Pump .....	9670	Serpentine; W/O A.C.; W/P.S. ....	↔K060455
A.C.; W/O P.S. ....	9610	Serpentine; W/A.C.; W/P.S. ....	↔K060735
Air Susp. Compr. ....	7370	Cam. Belt .....	☆T119
Upper .....	20475	Upper .....	21508
	or	.....	25255
Heater .....	26501	or	
	28411	Lower - Eng. To Pipe; W/O A.C.; W/Man. Trans.; W/Std. Cool. ....	25260
		Emission Control Duct Hose .....	28090
<b>Ranger</b>		<b>Sportwagon</b>	
<b>1923-1921</b>		<b>4-Cyl. 2.2 L</b>	
<b>Four</b>		Serpentine .....	↔K060755
<b>4-Cyl.</b>		A.C. To P.S. ....	9295
Accessory Drive .....	822	Cam. Belt .....	T140
<b>Renault</b>		Lower - Eng. To Pipe; W/A.C. ....	20267
<b>1987</b>		Lower - Eng. To Pipe; W/X.C. ....	20267
<b>Alliance</b>		Lower - Pipe To Rad.; W/A.C. ....	25302
<b>4-Cyl. 1.4 L</b>		Lower - Pipe To Rad.; W/X.C. ....	25302
W.P. & Alt. ....	7460		
P.S. ....	9415	<b>1985</b>	
A.C.; W/P.S. ....	9370	<b>Alliance; Encore</b>	
A.C.; W/O P.S. ....	9405	<b>4-Cyl. 1.4 L</b>	
Upper; W/A.C. ....	21401	W.P. & Alt. ....	7460
Upper; W/X.C. ....	21401	P.S.; W/O A.C. ....	9415
Upper; W/O A.C.; W/Auto. Trans.; W/Std. Cool. ....	21401	A.C.; W/P.S. ....	9370
Lower; W/A.C. ....	21402	A.C.; W/O P.S. ....	9405
Lower; W/X.C. ....	21402	Upper; W/A.C. ....	21401
		Upper; W/X.C. ....	21401

↔Cut to Fit.  
☆Interference Engine Application.

↔See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Renault - Continued</b>		<b>Renault - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>Alliance; Encore - Continued</b>		<b>Fuego - Continued</b>	
<b>4-Cyl. 1.4 L - Continued</b>		<b>4-Cyl. 2.2 L</b>	
Upper; W/O A.C.; W/Auto. Trans.; W/Std. Cool. ....	21401	Serpentine .....	↔K060755
Lower; W/A.C. ....	21402	A.C. To P.S. ....	9295
Lower; W/X.C. ....	21402	Cam. Belt .....	T140
Lower; W/O A.C.; W/Auto. Trans.; W/Std. Cool. ....	21402	Lower - Eng. To Pipe; W/A.C. ....	20267
Emission Control Duct Hose .....	28090	Lower - Eng. To Pipe; W/X.C. ....	20267
<b>4-Cyl. 1.7 L</b>		Lower - Pipe To Rad.; W/A.C. ....	25302
Serpentine; W/O A.C.; W/O P.S. ....	↔K060345	Lower - Pipe To Rad.; W/X.C. ....	25302
Serpentine; W/O A.C.; W/P.S. ....	↔K060455	<b>Lecar</b>	
Serpentine; W/A.C.; W/P.S. ....	↔K060735	<b>4-Cyl. 1.4 L (Non-US)</b>	
Cam. Belt .....	☆T119	W.P. To Alt.; W/O A.C. ....	7240
Upper .....	21508	A.C. To Alt. ....	7250
or	25257	A.C. ....	9290
Lower - Eng. To Pipe; W/O A.C.; W/Man. Trans.; W/Std. Cool. ....	25260	W.P. & Idler .....	Ⓣ7260
Lower - Pipe To Rad. ....	↔21942	Upper; W/O A.C. ....	21172
Emission Control Duct Hose .....	28090	<b>Sportwagon</b>	
<b>Fuego</b>		<b>4-Cyl. 2.2 L</b>	
<b>4-Cyl. 2.2 L</b>		Serpentine .....	
Serpentine .....	↔K060755	↔K060755	
A.C. To P.S. ....	9295	A.C. To P.S. ....	
Cam. Belt .....	T140	9295	
Lower - Eng. To Pipe; W/A.C. ....	20267	Cam. Belt .....	
Lower - Eng. To Pipe; W/X.C. ....	20267	T140	
Lower - Pipe To Rad.; W/A.C. ....	25302	Lower - Eng. To Pipe; W/A.C. ....	
Lower - Pipe To Rad.; W/X.C. ....	25302	20267	
<b>Lecar</b>		Lower - Eng. To Pipe; W/X.C. ....	
<b>4-Cyl. 1.4 L (Non-US)</b>		20267	
W.P. To Alt.; W/O A.C. ....	7240	Lower - Pipe To Rad.; W/A.C. ....	
A.C. To Alt. ....	7250	25302	
A.C. ....	9290	Lower - Pipe To Rad.; W/X.C. ....	
W.P. & Idler .....	Ⓣ7260	25302	
Upper; W/O A.C. ....	21172	<b>1983</b>	
<b>Sportwagon</b>		<b>181</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 1.6 L</b>	
Serpentine .....		W.P. & Alt. ....	
↔K060755		7405	
A.C. To P.S. ....		P.S. ....	
9295		7300	
Cam. Belt .....		A.C. ....	
T140		9420	
Lower - Eng. To Pipe; W/A.C. ....		Lower .....	
20267		25300	
Lower - Eng. To Pipe; W/X.C. ....		<b>Alliance</b>	
20267		<b>4-Cyl. 1.4 L</b>	
Lower - Pipe To Rad.; W/A.C. ....		Fan & Alt. ....	
25302		7460	
Lower - Pipe To Rad.; W/X.C. ....		P.S.; W/O A.C. ....	
25302		9415	
<b>1984</b>		A.C.; W/P.S. ....	
<b>Alliance; Encore</b>		9370	
<b>4-Cyl. 1.4 L</b>		A.C.; W/O P.S. ....	
W.P. & Alt. ....		9405	
7460		Upper; W/A.C. ....	
P.S.; W/O A.C. ....		21401	
9415		Upper; W/X.C. ....	
A.C.; W/P.S. ....		21401	
9370		Upper; W/O A.C.; W/Auto. Trans.; W/Std. Cool. ....	
A.C.; W/O P.S. ....		21401	
21401		Lower; W/A.C. ....	
Upper; W/A.C. ....		21402	
21401		Lower; W/X.C. ....	
Upper; W/X.C. ....		21402	
21401		Lower; W/O A.C.; W/Auto. Trans.; W/Std. Cool. ....	
Upper; W/O A.C.; W/Auto. Trans.; W/Std. Cool. ....		21402	
21401		Emission Control Duct Hose .....	
Lower; W/A.C. ....		28088	
21402		<b>Fuego</b>	
Lower; W/X.C. ....		<b>4-Cyl. 1.6 L</b>	
21402		W.P. & Alt. ....	
Lower; W/O A.C.; W/Auto. Trans.; W/Std. Cool. ....		7405	
21402		P.S. ....	
21402		7300	
Emission Control Duct Hose .....		A.C. ....	
28090		9420	
<b>Fuego</b>		Lower .....	
<b>4-Cyl. 1.6 L</b>		25300	
W.P. & Alt. ....		7405	
7405		P.S. ....	
P.S. ....		7300	
7300		A.C. ....	
A.C. ....		9420	
9420		Lower .....	
Lower .....		25300	
25300		<b>Lecar</b>	
<b>1984</b>		<b>4-Cyl. 1.4 L</b>	
<b>Alliance; Encore</b>		W.P. To Alt.; W/O A.C. ....	
<b>4-Cyl. 1.4 L</b>		7240	
W.P. & Alt. ....		A.C. To Alt.; W/24 1/4" Belt O.C. ....	
7405		7240	
P.S. ....		A.C. To Alt.; W/25 1/4" Belt O.C. ....	
7300		7250	
7300		A.C. To Alt.; W/26 1/4" Belt O.C. ....	
A.C. ....		7260	
9420		W.P. To A.C. ....	
Lower .....		9290	
25300		W.P. & Idler .....	
<b>1984</b>		Ⓣ7260	
<b>Alliance; Encore</b>		7270	
<b>4-Cyl. 1.4 L</b>		Upper; W/O A.C. ....	
W.P. & Alt. ....		21172	
7405		Emission Control Duct Hose .....	
P.S. ....		28090	
7300			
A.C. ....			
9420			
Lower .....			
25300			

↔See Micro-V Belt Routing Guide.  
↔Cut to Fit.

☆Interference Engine Application.  
ⓉTwo Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Renault - Continued</b>		<b>Renault - Continued</b>	
<b>1982</b>		<b>1979-1978 - Continued</b>	
<b>18I; Fuego</b>		<b>R17</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 100</b>	
W.P. & Alt. ....	7405	W.P. & Alt. ....	7350
P.S. ....	7300	P.S. ....	7250
A.C. ....	9420	A.C. ....	9385
Lower ....	25300	A.P. ....	7430
<b>Lecar</b>		W.P. ....	
<b>4-Cyl. 1.4 L</b>		Emission Control Duct Hose; W/2" I.D. Duct .....	
W.P. To Alt.; W/O A.C. ....	7240	28090	
A.C. To Alt.; W/24 1/4" Belt O.C. ....	7240	Emission Control Duct Hose; W/50mm I.D. Duct .....	
A.C. To Alt.; W/25 1/4" Belt O.C. ....	7250	28082	
A.C. To Alt.; W/26 1/4" Belt O.C. ....	7260	<b>1977</b>	
W.P. To A.C. ....	9290	<b>Lecar</b>	
W.P. & Idler ....	②7260	<b>4-Cyl. 79</b>	
W.P. & A.P. ....	7270	W.P. To Alt. ....	
Upper; W/O A.C. ....	21172	A.C. To Alt. ....	
Emission Control Duct Hose .....	28090	W.P. To A.C. ....	
<b>1981</b>		W.P. & A.P.; W/Single Belt .....	
<b>18I</b>		W.P. & A.P.; W/Dual Belts .....	
<b>4-Cyl. 1.6 L</b>		Upper .....	
W.P. & Alt. ....	7405	Lower .....	
P.S. ....	7300	Emission Control Duct Hose; W/2" I.D. Duct .....	
A.C. ....	9420	Emission Control Duct Hose; W/50mm I.D. Duct .....	
Lower ....	25300	28082	
Emission Control Duct Hose .....	28090	<b>R12; R15</b>	
<b>Lecar</b>		<b>4-Cyl. 100</b>	
<b>4-Cyl. 1.4 L</b>		W.P. & Alt. ....	
W.P. To Alt.; W/O A.C. ....	7240	P.S. ....	
A.C. To Alt.; W/24 1/4" Belt O.C. ....	7240	A.P. ....	
A.C. To Alt.; W/25 1/4" Belt O.C. ....	7250	W.P. ....	
A.C. To Alt.; W/26 1/4" Belt O.C. ....	7260	Heater; Cut at 9" .....	
W.P. To A.C. ....	9300	Emission Control Duct Hose; W/2" I.D. Duct .....	
W.P. & Idler ....	②7260	Emission Control Duct Hose; W/50mm I.D. Duct .....	
W.P. & A.P. ....	7270	28082	
Upper; W/O A.C. ....	21172	<b>R17</b>	
Emission Control Duct Hose .....	28090	<b>4-Cyl. 100</b>	
<b>1980</b>		W.P. & Alt. ....	
<b>Lecar</b>		P.S. ....	
<b>4-Cyl. 1.4 L</b>		A.C. ....	
W.P. To Alt.; W/O A.C. ....	7240	A.P. ....	
A.C. To Alt.; W/24 1/4" Belt O.C. ....	7240	W.P. ....	
A.C. To Alt.; W/25 1/4" Belt O.C. ....	7250	Emission Control Duct Hose; W/2" I.D. Duct .....	
A.C. To Alt.; W/26 1/4" Belt O.C. ....	7260	Emission Control Duct Hose; W/50mm I.D. Duct .....	
W.P. To A.C. ....	9300	28082	
W.P. & Idler ....	②7260	<b>1976</b>	
W.P. & A.P. ....	7270	<b>R5</b>	
Upper; W/O A.C. ....	21172	<b>4-Cyl. 79</b>	
Emission Control Duct Hose .....	28090	W.P. To Alt. ....	
<b>1979-1978</b>		A.C. To Alt. ....	
<b>Lecar</b>		W.P. To A.C. ....	
<b>4-Cyl. 79</b>		W.P. & A.P.; W/Single Belt .....	
W.P. To Alt. ....	7250	W.P. & A.P.; W/Dual Belts .....	
A.C. To Alt. ....	7250	Upper .....	
W.P. To A.C. ....	9330	Lower .....	
W.P. & A.P.; W/Single Belt .....	7280	Emission Control Duct Hose; W/2" I.D. Duct .....	
W.P. & A.P.; W/Dual Belts .....	②7270	Emission Control Duct Hose; W/50mm I.D. Duct .....	
Upper .....	21172	28082	
Lower .....	21173	<b>R12; R15</b>	
Emission Control Duct Hose; W/2" I.D. Duct .....	28090	<b>4-Cyl. 100</b>	
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	W.P. & Alt. ....	
<b>1979-1978</b>		P.S. ....	
<b>Lecar</b>		A.P. ....	
<b>4-Cyl. 79</b>		W.P. ....	
W.P. To Alt. ....	7250	Heater; Cut at 9" .....	
A.C. To Alt. ....	7250	Emission Control Duct Hose; W/2" I.D. Duct .....	
W.P. To A.C. ....	9330	Emission Control Duct Hose; W/50mm I.D. Duct .....	
W.P. & A.P.; W/Single Belt .....	7280	28082	
W.P. & A.P.; W/Dual Belts .....	②7270	<b>R12; R15</b>	
Upper .....	21172	<b>4-Cyl. 100</b>	
Lower .....	21173	W.P. & Alt. ....	
Emission Control Duct Hose; W/2" I.D. Duct .....	28090	P.S. ....	
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	A.P. ....	
<b>1979-1978</b>		W.P. ....	
<b>Lecar</b>		Heater; Cut at 9" .....	
<b>4-Cyl. 79</b>		Emission Control Duct Hose; W/2" I.D. Duct .....	
W.P. To Alt. ....	7250	Emission Control Duct Hose; W/50mm I.D. Duct .....	
A.C. To Alt. ....	7250	28082	
W.P. To A.C. ....	9330	<b>R12; R15</b>	
W.P. & A.P.; W/Single Belt .....	7280	<b>4-Cyl. 100</b>	
W.P. & A.P.; W/Dual Belts .....	②7270	W.P. & Alt. ....	
Upper .....	21172	P.S. ....	
Lower .....	21173	A.P. ....	
Emission Control Duct Hose; W/2" I.D. Duct .....	28090	W.P. ....	
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Heater; Cut at 9" .....	
<b>1979-1978</b>		Emission Control Duct Hose; W/2" I.D. Duct .....	
<b>Lecar</b>		Emission Control Duct Hose; W/50mm I.D. Duct .....	
<b>4-Cyl. 79</b>		28082	
W.P. To Alt. ....	7250	<b>R12; R15</b>	
A.C. To Alt. ....	7250	<b>4-Cyl. 100</b>	
W.P. To A.C. ....	9330	W.P. & Alt. ....	
W.P. & A.P.; W/Single Belt .....	7280	P.S. ....	
W.P. & A.P.; W/Dual Belts .....	②7270	A.P. ....	
Upper .....	21172	W.P. ....	
Lower .....	21173	Heater; Cut at 9" .....	
Emission Control Duct Hose; W/2" I.D. Duct .....	28090	Emission Control Duct Hose; W/2" I.D. Duct .....	
Emission Control Duct Hose; W/50mm I.D. Duct .....	28082	Emission Control Duct Hose; W/50mm I.D. Duct .....	

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Renault - Continued</b>		<b>Renault - Continued</b>	
<b>1969</b>		<b>1962</b>	
<b>R10</b>		<b>Caravelle; Dauphine; Gordini</b>	
<b>4-Cyl. 68; 4-Cyl. 79</b>		<b>4-Cyl. 52</b>	
Fan & Gen. ....	7365	Gen.; W/6V. Gen. ....	6826
Heater; Cut at 14" ....	28411	Gen.; W/12V. Gen. ....	7270
		Fan .....	6826
<b>R16</b>			
<b>4-Cyl. 95</b>		<b>1961</b>	
W.P. To Alt. ....	7335	<b>4CV</b>	
W.P. ....	7290	<b>4-Cyl. 46</b>	
Heater; Cut at 9" ....	28412	Gen. ....	6826
		Fan .....	6826
<b>1968</b>		<b>Caravelle; Dauphine; Gordini</b>	
<b>R10</b>		<b>4-Cyl. 52</b>	
<b>4-Cyl. 68; 4-Cyl. 79</b>		Gen.; W/6V. Gen. ....	6826
Fan & Gen. ....	7365	Gen.; W/12V. Gen. ....	7270
		Fan .....	6826
<b>1967</b>		<b>1960</b>	
<b>Caravelle</b>		<b>4CV</b>	
<b>4-Cyl. 68</b>		<b>4-Cyl. 46</b>	
Fan & Alt.; W/36 1/4" Belt O.C. ....	7360	Gen. ....	6826
Fan & Alt.; W/36 5/8" Belt O.C. ....	7365	Fan .....	6826
<b>Dauphine</b>		<b>Dauphine</b>	
<b>4-Cyl. 52</b>		<b>4-Cyl. 52</b>	
Gen.; W/6V. Gen. ....	6826	Gen.; W/6V. Gen. ....	6826
Gen.; W/12V. Gen. ....	7270	Gen.; W/12V. Gen. ....	7270
Fan .....	6826	Fan .....	6826
<b>R10</b>		<b>Reo</b>	
<b>4-Cyl. 68</b>		<b>1936-1933</b>	
Fan & Gen. ....	7365	<b>Flying Cloud</b>	
		<b>6-Cyl.</b>	
<b>1966-1964</b>		Accessory Drive .....	TR24438
<b>Caravelle</b>		<b>1932</b>	
<b>4-Cyl. 58; 4-Cyl. 68</b>		<b>Flying Cloud 21; Flying Cloud 25</b>	
Fan & Alt.; W/36 1/4" Belt O.C. ....	7360	<b>6-Cyl.</b>	
Fan & Alt.; W/36 5/8" Belt O.C. ....	7365	Accessory Drive .....	TR28406
<b>Dauphine</b>		<b>Flying Cloud S; Royale 35</b>	
<b>4-Cyl. 52</b>		<b>8-Cyl.</b>	
Gen.; W/6V. Gen. ....	6826	Accessory Drive; W/O Spec. Fan Pulley .....	TR24400
Gen.; W/12V. Gen. ....	7270	Accessory Drive; W/Spec. Fan Pulley .....	TR34435
Fan .....	6826	<b>1931</b>	
<b>R8</b>		<b>Flying Cloud 25</b>	
<b>4-Cyl. 58; 4-Cyl. 68</b>		<b>6-Cyl.</b>	
Fan & Alt.; W/36 1/4" Belt O.C. ....	7360	Accessory Drive .....	TR28406
Fan & Alt.; W/36 5/8" Belt O.C. ....	7365	<b>Royale 35</b>	
		<b>8-Cyl.</b>	
<b>1963</b>		Accessory Drive; W/O Spec. Fan Pulley .....	TR24400
<b>Caravelle</b>		Accessory Drive; W/Spec. Fan Pulley .....	TR34435
<b>4-Cyl. 58</b>		<b>1930</b>	
Gen.; W/6V. Gen. ....	6826	<b>Flying Cloud 25</b>	
Gen.; W/12V. Gen. ....	7270	<b>6-Cyl.</b>	
Fan .....	6826	Accessory Drive .....	TR28406
<b>Dauphine</b>			
<b>4-Cyl. 52</b>			
Gen.; W/6V. Gen. ....	6826		
Gen.; W/12V. Gen. ....	7270		
Fan .....	6826		
<b>R8</b>			
<b>4-Cyl. 58</b>			
Gen.; W/6V. Gen. ....	6826		
Gen.; W/12V. Gen. ....	7270		
Fan .....	6826		

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Reo - Continued</b>		<b>Rolls-Royce - Continued</b>	
<b>1929</b>		<b>1927 - Continued</b>	
Flying Cloud Master 6-Cyl. Accessory Drive .....	TR24400	Silver Ghost 6-Cyl. Accessory Drive .....	TR20451
<b>1925-1920</b>		<b>1926-1921</b>	
T-6 6-Cyl. Accessory Drive; Eng. No. 70033 & Before .....	TR22373	Silver Ghost 6-Cyl. Accessory Drive .....	TR20451
<b>Rickenbacker</b>		<b>Roosevelt</b>	
<b>1927</b>		<b>1930-1929</b>	
70 6-Cyl. Accessory Drive .....	TR22434	Eight 8-Cyl. Accessory Drive .....	TR28423
80; 90 8-Cyl. Accessory Drive .....	TR22434	<b>Rover</b>	
<b>1926-1925</b>		<b>1980</b>	
Eight 8-Cyl. Accessory Drive .....	TR22434	3500 V-8 3.5 L Fan & Alt. ....	7445
<b>Roamer</b>		P.S. ....	9341
<b>1927</b>		A.C. ....	9305
80 8-Cyl. Accessory Drive .....	TR22358	Idler .....	9305
<b>1924-1923</b>		<b>1974</b>	
54 6-Cyl. Accessory Drive .....	TR22380	<b>Land Rover</b>	
<b>Rockne</b>		4-Cyl. 140; 4-Cyl. 140 Diesel; 6-Cyl. 160	
<b>1932</b>		Fan & Gen. ....	7417
75 6-Cyl. Accessory Drive .....	TR28522	Upper .....	or 21660
<b>Rollin</b>		Lower .....	or 25474
<b>1925-1924</b>		Heater; 1/2" .....	or 20121
G 4-Cyl. Accessory Drive .....	TR24400	or	25476
<b>Rolls-Royce</b>		<b>1973</b>	
<b>1931-1928</b>		<b>Land Rover</b>	
Phantom I 6-Cyl. Accessory Drive .....	TR24465	4-Cyl. 140; 4-Cyl. 140 Diesel; 6-Cyl. 160	
<b>1927</b>		Fan & Gen. ....	7417
Phantom I 6-Cyl. Accessory Drive .....	TR24465	Upper .....	or 21660
		Lower .....	or 25474
		or	20121
		or	25476
		<b>1971-1970</b>	
		<b>Land Rover</b>	
		4-Cyl. 140; 4-Cyl. 140 Diesel; 6-Cyl. 160	
		Fan & Gen. ....	7417
		Upper .....	25251
		Lower - Eng. To Pipe .....	24020
		Lower - Pipe To Rad. ....	25252

⊗-Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Rover - Continued</b>		<b>Rover - Continued</b>	
<b>1969</b>		<b>1966 - Continued</b>	
<b>Land Rover</b>		<b>3-Litre - Continued</b>	
<b>4-Cyl. 140; 4-Cyl. 140 Diesel; 6-Cyl. 160</b>		<b>6-Cyl. 183 - Continued</b>	
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	Fan & Gen.; W/41 3/4" Belt O.C. ....	7417
Fan & Gen.; W/40 7/8" Belt O.C. ....	7405	Fan ..... ..	7417
Fan & Gen.; W/41 1/2" Belt O.C. ....	7417	<b>2000</b>	
Upper ..... ..	≧20957	<b>4-Cyl. 121</b>	
Lower ..... ..	≧20157	Fan & Alt ..... ..	7355
or	25150	A.C. .... ..	9590
Heater; 3 1/2" ..... ..	28411	Upper; W/1 1/4" I.D. Hose ..... ..	25250
		Upper; W/1 1/2" I.D. Hose ..... ..	25476
		Lower; W/1 1/2" I.D. Hose ..... ..	25473
<b>1968</b>		<b>Land Rover</b>	
<b>3-Litre</b>		<b>4-Cyl. 140; 4-Cyl. 140 Diesel</b>	
<b>6-Cyl. 183</b>		Fan & Gen.; W/37 1/8" Belt O.C. ....	
Gen.; W/Idler; W/33 3/4" Belt O.C. ....	9335	7370	
Gen.; W/Idler; W/34 3/8" Belt O.C. ....	9341	Fan & Gen.; W/40 7/8" Belt O.C. ....	
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	7405	
Fan & Gen.; W/41 3/4" Belt O.C. ....	7417	Fan & Gen.; W/41 1/2" Belt O.C. ....	
Fan ..... ..	7417	7417	
<b>2000</b>		Upper ..... ..	
<b>4-Cyl. 121</b>		≧20957	
Fan & Alt ..... ..	7355	Lower ..... ..	
A.C. .... ..	9590	≧20157	
Upper ..... ..	25250	Heater ..... ..	
Lower; W/1 1/2" I.D. Hose ..... ..	25473	28411	
<b>Land Rover</b>		<b>1965</b>	
<b>4-Cyl. 140; 4-Cyl. 140 Diesel; 6-Cyl. 160</b>		<b>3-Litre</b>	
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	<b>6-Cyl. 183</b>	
Fan & Gen.; W/40 7/8" Belt O.C. ....	7405	Gen.; W/Idler; W/33 3/4" Belt O.C. ....	
Fan & Gen.; W/41 1/2" Belt O.C. ....	7417	9335	
Upper ..... ..	≧20957	Gen.; W/Idler; W/34 3/8" Belt O.C. ....	
Lower ..... ..	≧20157	9341	
Heater ..... ..	28411	Fan & Gen.; W/37 1/8" Belt O.C. ....	
		7370	
		Fan & Gen.; W/41 3/4" Belt O.C. ....	
		7417	
		Fan ..... ..	
		7417	
		<b>2000</b>	
		<b>4-Cyl. 121</b>	
		Fan & Alt ..... ..	
		7355	
		A.C. .... ..	
		9590	
		Upper ..... ..	
		25250	
		<b>Land Rover</b>	
		<b>4-Cyl. 140; 4-Cyl. 140 Diesel</b>	
		Fan & Gen.; W/37 1/8" Belt O.C. ....	
		7370	
		Fan & Gen.; W/40 7/8" Belt O.C. ....	
		7405	
		Fan & Gen.; W/41 1/2" Belt O.C. ....	
		7417	
		Upper ..... ..	
		≧20957	
		Lower ..... ..	
		≧20157	
		<b>1964</b>	
		<b>3-Litre</b>	
		<b>6-Cyl. 183</b>	
		Gen.; W/Idler; W/33 3/4" Belt O.C. ....	
		9335	
		Gen.; W/Idler; W/34 3/8" Belt O.C. ....	
		9341	
		Fan & Gen.; W/37 1/8" Belt O.C. ....	
		7370	
		Fan & Gen.; W/41 3/4" Belt O.C. ....	
		7417	
		Fan ..... ..	
		7417	
		Upper ..... ..	
		25251	
		Lower ..... ..	
		24022	
		or	
		25250	
		<b>2000</b>	
		<b>4-Cyl. 121</b>	
		A.C. .... ..	
		9590	
		<b>Land Rover</b>	
		<b>4-Cyl. 140; 4-Cyl. 140 Diesel</b>	
		Fan & Gen.; W/37 1/8" Belt O.C. ....	
		7370	
		Fan & Gen.; W/40 7/8" Belt O.C. ....	
		7405	
		Fan & Gen.; W/41 1/2" Belt O.C. ....	
		7417	
		Upper ..... ..	
		≧20957	
		Lower ..... ..	
		≧20157	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

≧Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Rover - Continued</b>		<b>Saab - Continued</b>	
<b>1963-1962</b>		<b>2000 - Continued</b>	
<b>3-Litre</b>		<b>9-5 - Continued</b>	
<b>6-Cyl. 183</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Gen.; W/Idler; W/33 3/4" Belt O.C. ....	9335	Idler Pulley - Smooth .....	38077
Gen.; W/Idler; W/34 3/8" Belt O.C. ....	9341	Idler Pulley - Grooved .....	38083
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	Upper .....	22935
Fan & Gen.; W/41 3/4" Belt O.C. ....	7417	Lower .....	22932
Fan .....	7417	Heater To Valve; Cut at 16" .....	28412
Upper .....	25251	Valve To Eng. ....	⊗19726
Lower .....	24022	Eng. To Reservoir; Cut at 20" .....	28412
or	25250	Eng. To Tee; Cut at 12" .....	28412
<b>Land Rover</b>		Tea To Valve .....	⊗19665
<b>4-Cyl. 140; 4-Cyl. 140 Diesel</b>		Tea To Heater .....	⊗28474
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	Emission Hose - Oil Separator To Pipe .....	EMH133
Fan & Gen.; W/40 7/8" Belt O.C. ....	7405	Emission Hose - Valve Cover To Oil Separator .....	EMH146
Fan & Gen.; W/41 1/2" Belt O.C. ....	7417	Emission Hose - Oil Separator To Oil Pan .....	EMH147
Upper .....	⊗20957	<b>V-6 3.0 L</b>	
Lower .....	⊗20157	Serpentine .....	⊕K060795
<b>1961</b>		Tensioner Assy. ....	38179
<b>3-Litre</b>		Tensioner Pulley .....	38009
<b>6-Cyl. 183</b>		Timing Component Kit .....	☆TCK285B
Gen.; W/Idler; W/33 3/4" Belt O.C. ....	9335	Cam. Belt .....	☆T285
Gen.; W/Idler; W/34 3/8" Belt O.C. ....	9341	Cam. Idler Pulley .....	T42086
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	Cam. Tensioner Assy. ....	T41243
Fan & Gen.; W/41 3/4" Belt O.C. ....	7417	Upper .....	22933
Fan .....	7417	Lower .....	22934
Upper .....	25251	<b>1999</b>	
Lower .....	24022	<b>9-3</b>	
or	25250	<b>4-Cyl. 2.0 L</b>	
<b>Land Rover</b>		Serpentine; W/A.C. ....	⊕K060923
<b>4-Cyl. 125 Diesel; 4-Cyl. 140</b>		Tensioner Assy. ....	38226
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	Idler Pulley; W/64mm Dia. Pulley .....	38083
Fan & Gen.; W/40 7/8" Belt O.C. ....	7405	Idler Pulley; W/60mm Dia. Pulley .....	36079
Fan & Gen.; W/41 1/2" Belt O.C. ....	7417	Upper .....	21701
Upper .....	⊗20957	Lower .....	22931
Lower .....	⊗20157	<b>4-Cyl. 2.3 L</b>	
<b>1960</b>		Serpentine; W/A.C. ....	⊕K060923
<b>3-Litre</b>		Tensioner Assy. ....	38226
<b>6-Cyl. 183</b>		Idler Pulley; Chassis No. X7022778 & Before .....	38083
Gen.; W/Idler; W/33 3/4" Belt O.C. ....	9335	Idler Pulley; Chassis No. X7022779 & After .....	36079
Gen.; W/Idler; W/34 3/8" Belt O.C. ....	9341	Upper .....	21701
Fan & Gen.; W/37 1/8" Belt O.C. ....	7370	Lower .....	22931
Fan & Gen.; W/41 3/4" Belt O.C. ....	7417	<b>9-5</b>	
Fan .....	7417	<b>4-Cyl. 2.3 L</b>	
<b>Saab</b>		Serpentine .....	⊕K061031
<b>2000</b>		Tensioner Assy. ....	38226
<b>9-3</b>		Idler Pulley - Smooth .....	38077
<b>4-Cyl. 2.0 L; 4-Cyl. 2.3 L</b>		Idler Pulley - Grooved .....	38083
Serpentine .....	⊕K060923	Upper .....	22935
Tensioner Assy. ....	38226	Lower .....	22932
Idler Pulley .....	36079	Heater To Valve; Cut at 16" .....	28412
Upper .....	21701	Valve To Eng. ....	⊗19726
Lower .....	22931	Eng. To Reservoir; Cut at 20" .....	28412
Emission Hose - Oil Separator To Pipe .....	EMH133	Eng. To Tee; Cut at 12" .....	28412
Emission Hose - Valve Cover To Oil Separator .....	EMH146	Tea To Valve .....	⊗19665
Emission Hose - Oil Separator To Oil Pan .....	EMH147	Tea To Heater .....	⊗28474
<b>9-5</b>		Emission Hose - Oil Separator To Pipe .....	EMH133
<b>4-Cyl. 2.3 L</b>		Emission Hose - Valve Cover To Oil Separator .....	EMH146
Serpentine; 1st Design .....	⊕K061031	Emission Hose - Oil Separator To Oil Pan .....	EMH147
Serpentine; 2nd Design .....	⊕K060956	<b>V-6 3.0 L</b>	
Tensioner Assy. ....	38226	Serpentine .....	⊕K060795
<b>9-5</b>		Tensioner Assy. ....	38179
<b>4-Cyl. 2.3 L</b>		Tensioner Pulley .....	38009
Serpentine; 1st Design .....	⊕K061031	Timing Component Kit; Early .....	☆TCK285
Serpentine; 2nd Design .....	⊕K060956	Timing Component Kit; Late .....	☆TCK285B
Tensioner Assy. ....	38226	Cam. Belt .....	☆T285

⊗Cut to Fit.

☆Interference Engine Application.

⊕See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Saab - Continued</b>		<b>Saab - Continued</b>	
<b>1999 - Continued</b>		<b>1996-1995 - Continued</b>	
<b>9-5 - Continued</b>		<b>900 - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.0 L; 4-Cyl. 2.3 L - Continued</b>	
Cam. Idler Pulley .....	T42086	Lower .....	22089
Cam. Tensioner Assy.; Late .....	T41243	By Pass - Tank To Rad.; Cut at 42" .....	28408
Upper .....	22933	By Pass - Pipe To W.P. ....	≧19607
Lower .....	22934	<b>V-6 2.5 L</b>	
<b>1998</b>		Serpentine .....	⇨K060908
<b>900</b>		Tensioner Assy. ....	38179
<b>4-Cyl. 2.0 L; 4-Cyl. 2.3 L</b>		Idler Pulley .....	38081
Serpentine .....	⇨K061037	Tensioner Pulley .....	38009
Tensioner Assy. ....	38226	Cam. Belt .....	☆T285
Idler Pulley .....	38083	Upper .....	22074
Upper .....	≧21701	Lower .....	22076
Lower .....	22089	By Pass - Tank To Rad.; Cut at 40" .....	28408
<b>9000</b>		<b>9000</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.3 L</b>	
Serpentine .....	⇨K061005	Serpentine .....	⇨K061005
Tensioner Assy. ....	38226	Tensioner Assy. ....	39149
Idler Pulley .....	38077	Idler Pulley .....	38077
Tensioner Pulley .....	38074	Tensioner Pulley .....	38074
Upper .....	22929	Upper .....	22929
Lower .....	22930	Lower .....	22930
<b>1997</b>		<b>V-6 3.0 L</b>	
<b>900</b>		Serpentine .....	⇨K060878
<b>4-Cyl. 2.0 L; 4-Cyl. 2.3 L</b>		Tensioner Assy. ....	38179
Serpentine .....	⇨K061037	Idler Pulley .....	38081
Tensioner Assy. ....	38352	Tensioner Pulley .....	38009
Idler Pulley .....	38083	Timing Component Kit .....	☆TCK285
Upper .....	≧21701	Cam. Belt .....	☆T285
Lower .....	22089	Cam. Idler Pulley .....	T42086
<b>V-6 2.5 L</b>		<b>1994</b>	
Serpentine .....	⇨K060908	<b>900</b>	
Tensioner Assy. ....	38179	<b>4-Cyl. 2.0 L</b>	
Idler Pulley .....	38081	Serpentine .....	
Tensioner Pulley .....	38009	⇨K061031	
Cam. Belt .....	☆T285	Tensioner Assy. ....	
Upper .....	22074	38352	
Lower .....	22076	Idler Pulley .....	
<b>9000</b>		38083	
<b>4-Cyl. 2.3 L</b>		Upper .....	
Serpentine .....	⇨K061005	≧21701	
Tensioner Assy. ....	39149	Lower .....	
Idler Pulley .....	38077	22089	
Tensioner Pulley .....	38074	By Pass - Tank To Rad.; Cut at 42" .....	
Upper .....	22929	28408	
Lower .....	22930	By Pass - Pipe To W.P. ....	
<b>V-6 3.0 L</b>		≧19607	
Serpentine .....	⇨K060878	<b>4-Cyl. 2.1 L</b>	
Tensioner Assy. ....	38179	Serpentine .....	
Idler Pulley .....	38081	⇨K061031	
Tensioner Pulley .....	38009	Tensioner Assy. ....	
Cam. Belt .....	☆T285	38352	
Upper .....	22074	Idler Pulley .....	
Lower .....	22076	38083	
<b>1996-1995</b>		Upper .....	
<b>900</b>		≧21701	
<b>4-Cyl. 2.0 L; 4-Cyl. 2.3 L</b>		Lower .....	
Serpentine .....	⇨K061037	22089	
Tensioner Assy. ....	38352	By Pass - Tank To Rad.; Cut at 42" .....	
Idler Pulley .....	38083	28408	
Upper .....	≧21701	By Pass - Pipe To W.P. ....	
<b>9000</b>		≧19607	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.3 L</b>	
Serpentine .....	⇨K061005	Serpentine .....	
Tensioner Assy. ....	39149	⇨K061031	
Idler Pulley .....	38077	Tensioner Assy. ....	
Tensioner Pulley .....	38074	38352	
Upper .....	22929	Idler Pulley .....	
Lower .....	22930	38083	
<b>V-6 3.0 L</b>		Upper .....	
Serpentine .....	⇨K060878	≧21701	
Tensioner Assy. ....	38179	Lower .....	
Idler Pulley .....	38081	22089	
Tensioner Pulley .....	38009	By Pass - Tank To Rad.; Cut at 42" .....	
Timing Component Kit .....	☆TCK285	28408	
Cam. Belt .....	☆T285	By Pass - Pipe To W.P. ....	
Cam. Idler Pulley .....	T42086	≧19607	
<b>1996-1995</b>		<b>V-6 2.5 L</b>	
<b>900</b>		Serpentine .....	
<b>4-Cyl. 2.0 L; 4-Cyl. 2.3 L</b>		⇨K060910	
Serpentine .....	⇨K061037	Tensioner Assy. ....	
Tensioner Assy. ....	38352	38179	
Idler Pulley .....	38083	Idler Pulley .....	
Upper .....	≧21701	38081	
<b>9000</b>		Tensioner Pulley .....	
<b>4-Cyl. 2.3 L</b>		38009	
Serpentine .....	⇨K061005	Cam. Belt .....	
Tensioner Assy. ....	39149	☆T285	
Idler Pulley .....	38077	Upper .....	
Tensioner Pulley .....	38074	22074	
Upper .....	22929	Lower .....	
Lower .....	22930	22076	
<b>V-6 3.0 L</b>		By Pass - Tank To Rad.; Cut at 40" .....	
Serpentine .....	⇨K060878	28408	
Tensioner Assy. ....	38179		
Idler Pulley .....	38081		
Tensioner Pulley .....	38009		
Cam. Belt .....	☆T285		
Cam. Idler Pulley .....	T42086		

⇨See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Saab - Continued</b>		<b>Saab - Continued</b>	
<b>1994 - Continued</b>		<b>1989</b>	
<b>9000</b>		<b>900</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.0 L</b>	
Serpentine .....	✦K061005	W.P. & Alt. ....	②7385
Tensioner Assy. ....	39149	P.S. ....	7330
Idler Pulley .....	38077	A.C.; W/Clarion A.C. Compr. ....	9476
Tensioner Pulley .....	38074	A.C.; W/Sanden A.C. Compr. ....	9465
Upper .....	22929	Upper - Eng. To Pipe .....	21457
Lower .....	22930	Upper - Pipe To Rad. ....	21186
			25252
			or
		Lower; W/O Turbo .....	21775
<b>1993-1991</b>		<b>9000</b>	
<b>900</b>		<b>4-Cyl. 2.0 L</b>	
W.P. & Alt. ....	②7385	Alt. & P.S.; W/80A. Alt. ....	K050635
P.S. ....	7330	Alt. & P.S.; W/115A. Alt. ....	K050625
A.C. ....	9465	A.C. ....	9510
Upper - Pipe To Rad. ....	21186	Tensioner Pulley - Alt.; W/115A. Alt. ....	38077
	or	Upper .....	②21506
Upper - Pipe To Thermostat .....	25252		25257
Lower .....	21457		or
	21707		②21749
<b>4-Cyl. 2.1 L</b>		<b>1988-1986</b>	
W.P. & Alt. ....	②7385	<b>900</b>	
P.S. ....	7330	<b>4-Cyl. 2.0 L</b>	
A.C. ....	9465	W.P. & Alt. ....	
Upper - Pipe To Rad. ....	21186	P.S.; W/SOHC Eng. ....	
	or	P.S.; W/DOHC Eng. ....	
Upper - Pipe To Thermostat .....	25252	A.C.; W/Clarion A.C. Compr. ....	
Lower .....	21457	A.C.; W/Sanden A.C. Compr. ....	
	21775	A.C.; W/Seiko-Seiki A.C. Compr. ....	
		Upper - Eng. To Pipe .....	
		Upper - Pipe To Rad.; W/DOHC Eng. ....	
		or	
		Upper - Pipe To Rad.; W/SOHC Eng. ....	
		or	
		Lower; W/O Turbo; W/DOHC Eng. ....	
		Lower; W/SOHC Eng. ....	
<b>9000</b>		<b>9000</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.0 L</b>	
Serpentine .....	✦K061005	Alt. & P.S. ....	
Tensioner Assy. ....	39149	A.C. ....	
Idler Pulley .....	38077	Tensioner Pulley - Alt. ....	
Tensioner Pulley .....	38074	Upper .....	
Upper .....	22929	or	
Lower .....	22930	Lower .....	
		②21749	
<b>1990</b>		<b>1985</b>	
<b>900</b>		<b>900</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 2.0 L</b>	
W.P. & Alt. ....	②7385	W.P. & Alt. ....	
P.S. ....	7330	P.S.; W/SOHC Eng. ....	
A.C. ....	9465	P.S.; W/DOHC Eng. ....	
Upper - Pipe To Rad. ....	21186	A.C.; W/Clarion A.C. Compr. ....	
	or	A.C.; W/Sanden A.C. Compr. ....	
Upper - Pipe To Thermostat .....	25252	Upper - Pipe To Rad.; W/DOHC Eng. ....	
Lower; W/O Turbo .....	21457	Upper - Eng. To Pipe; W/SOHC Eng. ....	
	21775	Upper - Pipe To Rad.; W/SOHC Eng. ....	
		or	
		Lower; W/SOHC Eng. ....	
<b>9000</b>		<b>1984</b>	
<b>4-Cyl. 2.0 L</b>		<b>900</b>	
Alt. & P.S. ....	K050630	<b>4-Cyl. 2.0 L</b>	
A.C. ....	9510	W.P. & Alt. ....	
Tensioner Pulley - Alt.; W/115A. Alt. ....	38077	P.S.; W/SOHC Eng. ....	
Upper .....	②21506	P.S.; W/DOHC Eng. ....	
	25257	A.C.; W/Clarion A.C. Compr. ....	
	or	A.C.; W/Sanden A.C. Compr. ....	
Lower .....	②21749	Upper - Pipe To Rad.; W/DOHC Eng. ....	
<b>4-Cyl. 2.3 L</b>		Upper - Eng. To Pipe; W/SOHC Eng. ....	
Serpentine .....	✦K061005	Upper - Pipe To Rad.; W/SOHC Eng. ....	
Tensioner Assy. ....	39149	or	
Idler Pulley .....	38077	Lower; W/SOHC Eng. ....	
Tensioner Pulley .....	38074	21707	
Upper .....	22929	<b>1984</b>	
Lower .....	22930	<b>900</b>	
		<b>4-Cyl. 2.0 L</b>	
		W.P. & Alt. ....	
		P.S. ....	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

 ②Two Required.  
 ②-Cut to Fit.

✦See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Saab - Continued</b>		<b>Saab - Continued</b>	
<b>1984 - Continued</b>		<b>1980 - Continued</b>	
<b>900 - Continued</b>		<b>900 - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
A.C. ....	9476	A.C. ....	7350
Upper; W/O A.C. ....	%<21439	Upper; W/Turbo; 4 1/2" ....	②24020
Upper - Pipe To Rad. ....	%<21439	Upper; W/O Turbo; W/Auto. Trans. ....	20137
or	25251	or	25253
Upper - Eng. To Pipe ....	21457	Emission Control Duct Hose; W/2" I.D. Duct ....	28090
or	25251		
Lower; W/Man. Trans. ....	25253		
<b>1983</b>		<b>1979</b>	
<b>900</b>		<b>99</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 121</b>	
W.P. & Alt. ....	7385	Alt.; W/O A.C.; W/O A.P. ....	7380
P.S. ....	7470	Alt. & A.C. ....	7630
A.C. ....	9476	P.S. ....	7330
Upper; W/O A.C. ....	%<21439	Upper - Eng. To Rad. ....	%<20137
Upper - Pipe To Rad. ....	%<21439	or	25252
or	25251	Upper - Reservoir To Rad.; W/Man. Trans. ....	%<20893
Upper - Eng. To Pipe ....	21457	or	25257
or	25251	Emission Control Duct Hose; W/2" I.D. Duct ....	28090
Lower; W/Man. Trans. ....	25253		
<b>1982</b>		<b>900</b>	
<b>900</b>		<b>4-Cyl. 121</b>	
<b>4-Cyl. 2.0 L</b>		Alt. ....	
W.P. & Alt. ....	7385	7390	
P.S. ....	7495	P.S. ....	
A.C. ....	9476	7330	
Upper; W/O A.C. ....	%<21439	A.C. ....	
Upper - Pipe To Rad. ....	%<21439	7350	
or	25251	Upper; W/Turbo; 4 1/2" ....	
Upper - Eng. To Pipe ....	21457	②24020	
or	25251	Upper; W/O Turbo; W/Auto. Trans. ....	
Lower; W/Man. Trans. ....	25253	or	
		25253	
		28090	
<b>1981</b>		<b>1978</b>	
<b>900</b>		<b>99</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 121</b>	
W.P. & Alt. ....	7385	Alt.; W/O A.C.; W/O A.P. ....	
P.S. ....	7495	7380	
A.C. ....	9476	Alt. & A.C. ....	
Upper; W/O A.C. ....	%<21439	7630	
Upper - Pipe To Rad. ....	%<21439	P.S. ....	
or	25251	7330	
Upper - Eng. To Pipe ....	21457	Upper - Eng. To Rad.; W/O Turbo ....	
or	25251	%<20137	
Lower; W/Man. Trans. ....	25253	or	
Emission Control Duct Hose; W/2" I.D. Duct ....	28090	Upper - Eng. To Rad.; W/Turbo; 3 1/4" ....	
		②24020	
		Upper - Reservoir To Rad.; W/Man. Trans. ....	
		%<20893	
		or	
		25257	
		Emission Control Duct Hose; W/2" I.D. Duct ....	
		28090	
<b>1980</b>		<b>1977-1975</b>	
<b>99</b>		<b>99</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 121</b>	
Alt.; W/O A.C.; W/O A.P. ....	7380	Alt.; W/O A.C.; W/O A.P. ....	
Alt. & A.C. ....	7630	7380	
P.S. ....	7330	Alt. & A.P. ....	
Upper - Eng. To Rad. ....	%<20137	7612	
or	25252	Alt. & A.C. ....	
Upper - Reservoir To Rad.; W/Man. Trans. ....	%<20893	7630	
or	25257	P.S. ....	
Emission Control Duct Hose; W/2" I.D. Duct ....	28090	7330	
		Upper - Eng. To Rad. ....	
		%<20137	
		or	
		25252	
		Upper - Reservoir To Rad.; W/Man. Trans. ....	
		%<20893	
		or	
		25257	
<b>1980</b>		<b>1974</b>	
<b>99</b>		<b>99</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 121</b>	
Alt. ....	7390	Alt. ....	
P.S. ....	7330	7390	
Heater; 1 1/2" ....	28411	P.S. ....	
Rad. To Thermostat ....	%<20137	7330	
or	25252	Heater; 1 1/2" ....	
		28411	
		Rad. To Thermostat ....	
		%<20137	
		or	
		25252	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

%&lt;Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Saab - Continued</b>		<b>Saab - Continued</b>	
<b>1974 - Continued</b>		<b>1971 - Continued</b>	
<b>Sonett</b>		<b>Sonett</b>	
<b>V-4 104</b>		<b>V-4 104</b>	
Fan, Alt. & W.P. ....	7400	Fan, Alt. & W.P. ....	7400
Upper .....	25252	Upper .....	25252
Lower .....	⊗21942	Heater .....	28411
Heater; Cut at 4" .....	28411		
<b>1973</b>		<b>1970</b>	
<b>95; 96</b>		<b>95; 96</b>	
<b>V-4 104</b>		<b>V-4 91</b>	
Fan, Alt. & W.P. ....	7425	Fan, Alt. & W.P. ....	7425
Upper .....	⊗20776	Upper .....	25250
or	25250	Lower .....	25249
Heater; Cut at 3" .....	28411	Heater; Cut at 7" .....	28411
<b>99</b>		<b>99</b>	
<b>4-Cyl. 121</b>		<b>4-Cyl. 104</b>	
Alt. ....	7390	Alt. ....	7300
Heater; 1 1/2" .....	28411	Upper .....	⊗20137
Thermostat To Rad. ....	⊗20137	or	25252
or	25252	Lower - Pipe To Rad. ....	24020
		Lower - Pipe To Reservoir .....	25252
		Heater; Cut at 3" .....	28411
<b>Sonett</b>		<b>Sonett</b>	
<b>V-4 104</b>		<b>V-4 104</b>	
Fan, Alt. & W.P. ....	7400	Fan, Alt. & W.P. ....	7400
Upper .....	25252	Upper .....	25252
Heater; Cut at 4" .....	28411	Heater .....	28411
<b>1972</b>		<b>1969</b>	
<b>95; 96</b>		<b>95; 96</b>	
<b>V-4 104</b>		<b>V-4 91</b>	
Fan, Alt. & W.P. ....	7425	Fan, Alt. & W.P. ....	7425
Upper .....	25250	Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400
Heater; Cut at 3" .....	28411	Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405
<b>99</b>		<b>99</b>	
<b>4-Cyl. 113; 4-Cyl. 121</b>		<b>4-Cyl. 104</b>	
Alt. ....	7300	Alt. ....	7300
Rad. To Pipe - Driver Side .....	⊗20137	Upper .....	⊗20137
or	25251	or	25252
Pipe To Tank - Driver Side .....	⊗20774	Lower - Pipe To Rad. ....	24020
Tank To W.P. - Driver Side .....	20776	Lower - Pipe To Reservoir .....	25252
Heater; 1 1/2" .....	28411	Heater; Cut at 3" .....	28411
<b>Sonett</b>		<b>Sonett</b>	
<b>V-4 104</b>		<b>V-4 91</b>	
Fan, Alt. & W.P. ....	7400	Fan, Alt. & W.P. ....	7400
Upper .....	25252	Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400
Heater; Cut at 4" .....	28411	Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405
<b>1971</b>		<b>1968</b>	
<b>95; 96</b>		<b>95; 96</b>	
<b>V-4 104</b>		<b>3-Cyl. 49</b>	
Fan, Alt. & W.P. ....	7425	Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400
Upper .....	25250	Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405
Lower .....	25249	Upper .....	⊗20661
Heater; Cut at 7" .....	28411	Lower .....	⊗20661
<b>99</b>		<b>99</b>	
<b>4-Cyl. 104</b>		<b>4-Cyl. 104</b>	
Alt. ....	7300	Alt. ....	7300
Upper .....	⊗20137	Upper .....	⊗20137
or	25252	or	25252
Lower - Pipe To Rad. ....	24020	Lower - Pipe To Rad. ....	24020
Lower - Pipe To Reservoir .....	25252	Lower - Pipe To Reservoir .....	25252
Heater; Cut at 3" .....	28411	Heater; Cut at 3" .....	28411
<b>1971</b>		<b>1968</b>	
<b>95; 96</b>		<b>95; 96</b>	
<b>V-4 104</b>		<b>3-Cyl. 49</b>	
Fan, Alt. & W.P. ....	7425	Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400
Upper .....	25250	Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405
Lower .....	25249	Upper .....	⊗20661
Heater; Cut at 7" .....	28411	Lower .....	⊗20661
<b>99</b>		<b>99</b>	
<b>4-Cyl. 104</b>		<b>4-Cyl. 104</b>	
Alt. ....	7300	Alt. ....	7300
Upper .....	⊗20137	Upper .....	⊗20137
or	25252	or	25252
Lower - Pipe To Rad. ....	24020	Lower - Pipe To Rad. ....	24020
Lower - Pipe To Reservoir .....	25252	Lower - Pipe To Reservoir .....	25252
Heater; Cut at 3" .....	28411	Heater; Cut at 3" .....	28411
<b>1971</b>		<b>1968</b>	
<b>95; 96</b>		<b>95; 96</b>	
<b>V-4 104</b>		<b>3-Cyl. 49</b>	
Fan, Alt. & W.P. ....	7425	Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400
Upper .....	25250	Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405
Lower .....	25249	Upper .....	⊗20661
Heater; Cut at 7" .....	28411	Lower .....	⊗20661
<b>99</b>		<b>99</b>	
<b>4-Cyl. 104</b>		<b>4-Cyl. 104</b>	
Alt. ....	7300	Alt. ....	7300
Upper .....	⊗20137	Upper .....	⊗20137
or	25252	or	25252
Lower - Pipe To Rad. ....	24020	Lower - Pipe To Rad. ....	24020
Lower - Pipe To Reservoir .....	25252	Lower - Pipe To Reservoir .....	25252
Heater; Cut at 3" .....	28411	Heater; Cut at 3" .....	28411
<b>1971</b>		<b>1968</b>	
<b>95; 96</b>		<b>95; 96</b>	
<b>V-4 104</b>		<b>3-Cyl. 49</b>	
Fan, Alt. & W.P. ....	7425	Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400
Upper .....	25250	Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405
Lower .....	25249	Upper .....	⊗20661
Heater; Cut at 7" .....	28411	Lower .....	⊗20661
<b>99</b>		<b>99</b>	
<b>4-Cyl. 104</b>		<b>4-Cyl. 104</b>	
Alt. ....	7300	Alt. ....	7300
Upper .....	⊗20137	Upper .....	⊗20137
or	25252	or	25252
Lower - Pipe To Rad. ....	24020	Lower - Pipe To Rad. ....	24020
Lower - Pipe To Reservoir .....	25252	Lower - Pipe To Reservoir .....	25252
Heater; Cut at 3" .....	28411	Heater; Cut at 3" .....	28411
<b>1971</b>		<b>1968</b>	
<b>95; 96</b>		<b>95; 96</b>	
<b>V-4 104</b>		<b>3-Cyl. 49</b>	
Fan, Alt. & W.P. ....	7425	Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400
Upper .....	25250	Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405
Lower .....	25249	Upper .....	⊗20661
Heater; Cut at 7" .....	28411	Lower .....	⊗20661
<b>99</b>		<b>99</b>	
<b>4-Cyl. 104</b>		<b>4-Cyl. 104</b>	
Alt. ....	7300	Alt. ....	7300
Upper .....	⊗20137	Upper .....	⊗20137
or	25252	or	25252
Lower - Pipe To Rad. ....	24020	Lower - Pipe To Rad. ....	24020
Lower - Pipe To Reservoir .....	25252	Lower - Pipe To Reservoir .....	25252
Heater; Cut at 3" .....	28411	Heater; Cut at 3" .....	28411
<b>1971</b>		<b>1968</b>	
<b>95; 96</b>		<b>95; 96</b>	
<b>V-4 104</b>		<b>3-Cyl. 49</b>	
Fan, Alt. & W.P. ....	7425	Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400
Upper .....	25250	Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405
Lower .....	25249	Upper .....	⊗20661
Heater; Cut at 7" .....	28411	Lower .....	⊗20661
<b>99</b>		<b>99</b>	
<b>4-Cyl. 104</b>		<b>4-Cyl. 104</b>	
Alt. ....	7300	Alt. ....	7300
Upper .....	⊗20137	Upper .....	⊗20137
or	25252	or	25252
Lower - Pipe To Rad. ....	24020	Lower - Pipe To Rad. ....	24020
Lower - Pipe To Reservoir .....	25252	Lower - Pipe To Reservoir .....	25252
Heater; Cut at 3" .....	28411	Heater; Cut at 3" .....	28411

⊗Cut to Fit.

ⓂTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Saab - Continued</b>		<b>Saab - Continued</b>	
<b>1968 - Continued</b>		<b>1963 - Continued</b>	
<b>95; 96 - Continued</b>		<b>95; 96; GT850 - Continued</b>	
<b>V-4 91 - Continued</b>		<b>3-Cyl. 51 - Continued</b>	
Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405	Upper; Ser. No. 148000 & Before .....	↯20661
Upper .....	25249	or	25250
Lower .....	25250	Upper; Ser. No. 148001 & After .....	24020
Heater .....	28411	or	25249
<b>Sonett</b>		<b>1962-1961</b>	
<b>V-4 91</b>		<b>95; 96</b>	
Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400	<b>3-Cyl. 51</b>	
Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405	Fan & Gen. ....	7450
Upper .....	25252	Upper; Ser. No. 148000 & Before .....	↯20661
<b>1967</b>		or	25250
<b>95; 96</b>		Upper; Ser. No. 148001 & After .....	24020
<b>3-Cyl. 51</b>		or	25249
Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400	<b>Saturn</b>	
Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405	<b>2000</b>	
Upper .....	↯20661	<b>L-Series</b>	
Lower .....	②↯20661	<b>4-Cyl. 2.2 L</b>	
or	②25249	<b>Serpentine</b> .....	
Heater .....	28411	↯K050405	
<b>V-4 91</b>		Tensioner Assy. ....	
Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400	38177	
Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405	Tensioner Pulley .....	
Heater .....	28411	36193	
<b>Monte Carlo</b>		Upper; W/Auto. Trans. ....	
<b>3-Cyl. 51; V-4 91</b>		22522	
Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400	Upper; W/Man. Trans. ....	
Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405	22523	
Heater .....	28411	Lower; W/Man. Trans. ....	
<b>Sonett</b>		22527	
<b>3-Cyl. 51</b>		Heater To Thermostat .....	
Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400	19817	
Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405	Eng. To Heater .....	
Heater .....	28411	19818	
<b>1966-1965</b>		Pipe To Intake Manifold .....	
<b>95; 96</b>		18120	
<b>3-Cyl. 51</b>		Pipe To Reservoir .....	
Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400	18264	
Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405	<b>V-6 3.0 L</b>	
Upper .....	↯20661	Serpentine .....	
Lower .....	②↯20661	↯K060795	
or	②25249	Tensioner Assy. ....	
Heater .....	28411	38179	
<b>Monte Carlo</b>		Tensioner Pulley .....	
<b>3-Cyl. 51</b>		38009	
Fan & Alt./Gen.; W/40 1/8" Belt O.C. ....	7400	Timing Component Kit .....	
Fan & Alt./Gen.; W/40 7/8" Belt O.C. ....	7405	☆TCK285A	
Heater .....	28411	Cam. Belt .....	
<b>1964</b>		☆T285	
<b>95; 96; Monte Carlo</b>		Cam. Idler Pulley .....	
<b>3-Cyl. 51</b>		T42086	
Fan & Gen. ....	7450	Upper .....	
Upper; Ser. No. 148000 & Before .....	↯20661	22472	
or	25250	Lower .....	
Upper; Ser. No. 148001 & After .....	24020	22473	
or	25249	Heater To Tee .....	
<b>1963</b>		19735	
<b>95; 96; GT850</b>		Tee To Eng. ....	
<b>3-Cyl. 51</b>		18450	
Fan & Gen. ....	7450	Heater To Thermostat .....	
<b>1963</b>		18451	
<b>95; 96; GT850</b>		Thermostat To Reservoir .....	
<b>3-Cyl. 51</b>		18452	
Fan & Gen. ....	7450	Throttle Body To Pipe-1 .....	
<b>1963</b>		18204	
<b>95; 96; GT850</b>		Pipe-1 To Intake Manifold .....	
<b>3-Cyl. 51</b>		↯18253	
Fan & Gen. ....	7450	Pipe-2 To Throttle Body .....	
<b>1963</b>		↯18204	
<b>95; 96; GT850</b>		Aux. W.P. Outlet .....	
<b>3-Cyl. 51</b>		19804	
Fan & Gen. ....	7450	Aux. W.P. Inlet .....	
<b>1963</b>		19803	
<b>95; 96; GT850</b>		Reservoir To Eng. ....	
<b>3-Cyl. 51</b>		18255	
Fan & Gen. ....	7450	Reservoir To Rad. ....	
<b>1963</b>		18256	
<b>95; 96; GT850</b>		<b>S-Series</b>	
<b>3-Cyl. 51</b>		<b>4-Cyl. 1.9 L</b>	
Fan & Gen. ....	7450	Serpentine; W/A.C.; W/DOHC Eng. ....	
<b>1963</b>		↯K050778	
<b>95; 96; GT850</b>		Serpentine; W/O A.C.; W/DOHC Eng. ....	
<b>3-Cyl. 51</b>		↯K050665	
Fan & Gen. ....	7450	Serpentine; W/A.C.; W/P.S.; W/SOHC Eng. ....	
<b>1963</b>		↯K050757	
<b>95; 96; GT850</b>		Serpentine; W/A.C.; W/O P.S.; W/SOHC Eng. ....	
<b>3-Cyl. 51</b>		↯K050635	
Fan & Gen. ....	7450	Serpentine; W/O A.C.; W/P.S.; W/SOHC Eng. ....	
<b>1963</b>		↯K050644	
<b>95; 96; GT850</b>		Serpentine; W/O A.C.; W/O P.S.; W/SOHC Eng. ....	
<b>3-Cyl. 51</b>		↯K050551	
Fan & Gen. ....	7450	Tensioner Assy. ....	
<b>1963</b>		38112	
<b>95; 96; GT850</b>		Idler Pulley - Smooth .....	
<b>3-Cyl. 51</b>		38026	
Fan & Gen. ....	7450	Tensioner Pulley; W/76mm Dia. Pulley .....	
<b>1963</b>		38032	
<b>95; 96; GT850</b>		Tensioner Pulley; W/90mm Dia. Pulley .....	
<b>3-Cyl. 51</b>		38010	
Fan & Gen. ....	7450	Upper .....	
<b>1963</b>		21947	
<b>95; 96; GT850</b>		Lower .....	
<b>3-Cyl. 51</b>		22450	
Fan & Gen. ....	7450	Heater To Pipe .....	
<b>1963</b>		↯18834	

↯Cut to Fit.  
 ↯See Micro-V Belt Routing Guide.

②Two Required.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Saturn - Continued</b>		<b>Saturn - Continued</b>	
<b>2000 - Continued</b>		<b>1994 - Continued</b>	
<b>S-Series - Continued</b>		<b>S-Series - Continued</b>	
<b>4-Cyl. 1.9 L - Continued</b>		<b>4-Cyl. 1.9 L - Continued</b>	
Pipe To W.P. ....	19650	Heater To Intake Manifold; W/SOHC Eng. ....	19653
Pipe To Tank ..... ✂	28474	Heater To Pipe ..... ✂	18834
Heater To Intake Manifold; W/DOHC Eng. ....	19758	Pipe To Tank ..... ✂	28474
Heater To Intake Manifold; W/SOHC Eng. .... ✂	19624		
Reservoir To Eng.; W/DOHC Eng.; Cut at 50" .....	28409		
Reservoir To Pipe-1; W/SOHC Eng.; Cut at 28" .....	28409		
<b>1999-1998</b>		<b>1993</b>	
<b>S-Series</b>		<b>S-Series</b>	
<b>4-Cyl. 1.9 L</b>		<b>4-Cyl. 1.9 L</b>	
Serpentine; W/A.C.; W/DOHC Eng. ....	✂K050778	Serpentine; W/A.C.; W/DOHC Eng. ....	✂K050778
Serpentine; W/O A.C.; W/DOHC Eng. ....	✂K050665	Serpentine; W/O A.C.; W/DOHC Eng. ....	✂K050665
Serpentine; W/A.C.; W/P.S.; W/SOHC Eng. ....	✂K050757	Serpentine; W/A.C.; W/P.S.; W/SOHC Eng. ....	✂K050757
Serpentine; W/A.C.; W/O P.S.; W/SOHC Eng. ....	✂K050635	Serpentine; W/A.C.; W/O P.S.; W/SOHC Eng. ....	✂K050635
Serpentine; W/O A.C.; W/P.S.; W/SOHC Eng. ....	✂K050644	Serpentine; W/O A.C.; W/P.S.; W/SOHC Eng. ....	✂K050644
Serpentine; W/O A.C.; W/O P.S.; W/SOHC Eng. ....	✂K050551	Serpentine; W/O A.C.; W/O P.S.; W/SOHC Eng. ....	✂K050551
Tensioner Assy. ....	38112	Tensioner Assy. ....	38112
Idler Pulley - Smooth .....	38026	Idler Pulley - Smooth .....	38026
Tensioner Pulley; W/76mm Dia. Pulley .....	38032	Tensioner Pulley .....	38010
Tensioner Pulley; W/90mm Dia. Pulley .....	38010	Upper .....	21947
Upper .....	21947	Lower .....	21946
Lower .....	22450	Pipe To W.P. ....	19650
Heater To Intake Manifold; W/DOHC Eng. ....	19645	Heater To Intake Manifold; W/DOHC Eng. ....	19645
Heater To Intake Manifold; W/SOHC Eng. .... ✂	19624	Heater To Intake Manifold; W/SOHC Eng. ....	19653
Heater To Pipe ..... ✂	18834	Heater To Pipe ..... ✂	18834
Pipe To Tank ..... ✂	28474	Pipe To Tank ..... ✂	28474
Pipe To W.P. ....	19650		
<b>1997-1995</b>		<b>1992</b>	
<b>S-Series</b>		<b>S-Series</b>	
<b>4-Cyl. 1.9 L</b>		<b>4-Cyl. 1.9 L</b>	
Serpentine; W/A.C.; W/DOHC Eng. ....	✂K050780	Serpentine; W/A.C.; W/DOHC Eng. ....	✂K050778
Serpentine; W/O A.C.; W/DOHC Eng. ....	✂K050665	Serpentine; W/O A.C.; W/DOHC Eng. ....	✂K050660
Serpentine; W/A.C.; W/P.S.; W/SOHC Eng. ....	✂K050757	Serpentine; W/A.C.; W/P.S.; W/SOHC Eng. ....	✂K050755
Serpentine; W/A.C.; W/O P.S.; W/SOHC Eng. ....	✂K050635	Serpentine; W/A.C.; W/O P.S.; W/SOHC Eng. ....	✂K050630
Serpentine; W/O A.C.; W/P.S.; W/SOHC Eng. ....	✂K050644	Serpentine; W/O A.C.; W/P.S.; W/SOHC Eng. ....	✂K050640
Serpentine; W/O A.C.; W/O P.S.; W/SOHC Eng. ....	✂K050551	Serpentine; W/O A.C.; W/O P.S.; W/SOHC Eng. ....	✂K050551
Tensioner Assy. ....	38112	Tensioner Assy. ....	38112
Idler Pulley - Smooth .....	38026	Idler Pulley - Smooth .....	38026
Tensioner Pulley .....	38010	Tensioner Pulley .....	38010
Upper .....	21947	Upper .....	21947
Lower .....	21946	Lower .....	21946
Pipe To W.P. ....	19650	Pipe To W.P. ....	19650
Pipe To Tank ..... ✂	28474	Heater To Intake Manifold; W/DOHC Eng. ....	19645
Heater To Intake Manifold; W/DOHC Eng. ....	19645	Heater To Intake Manifold; W/SOHC Eng. ....	19653
Heater To Intake Manifold; W/SOHC Eng. .... ✂	19624	Heater To Pipe ..... ✂	18834
Heater To Pipe ..... ✂	18834	Pipe To Tank ..... ✂	28474
<b>1994</b>		<b>1991</b>	
<b>S-Series</b>		<b>S-Series</b>	
<b>4-Cyl. 1.9 L</b>		<b>4-Cyl. 1.9 L</b>	
Serpentine; W/A.C.; W/DOHC Eng. ....	✂K050780	Serpentine; W/A.C.; W/DOHC Eng. ....	✂K050750
Serpentine; W/O A.C.; W/DOHC Eng. ....	✂K050665	Serpentine; W/O A.C.; W/DOHC Eng. ....	✂K050650
Serpentine; W/A.C.; W/P.S.; W/SOHC Eng. ....	✂K050757	Serpentine; W/A.C.; W/P.S.; W/SOHC Eng. ....	✂K050720
Serpentine; W/A.C.; W/O P.S.; W/SOHC Eng. ....	✂K050635	Serpentine; W/A.C.; W/O P.S.; W/SOHC Eng. ....	✂K050640
Serpentine; W/O A.C.; W/P.S.; W/SOHC Eng. ....	✂K050644	Serpentine; W/O A.C.; W/P.S.; W/SOHC Eng. ....	✂K050625
Serpentine; W/O A.C.; W/O P.S.; W/SOHC Eng. ....	✂K050551	Serpentine; W/O A.C.; W/O P.S.; W/SOHC Eng. ....	✂K050570
Tensioner Assy. ....	38112	Tensioner Assy. ....	38112
Idler Pulley - Smooth .....	38026	Idler Pulley - Smooth .....	38026
Tensioner Pulley .....	38010	Tensioner Pulley .....	38010
Upper .....	21947	Upper .....	21947
Lower .....	21946	Lower .....	21946
Pipe To W.P. ....	19650	Pipe To W.P. ....	19650
Heater To Intake Manifold; W/DOHC Eng. ....	19645	Heater To Intake Manifold; W/DOHC Eng. ....	19645
Heater To Intake Manifold; W/SOHC Eng. .... ✂	19624	Heater To Intake Manifold; W/SOHC Eng. ....	19653
Heater To Pipe ..... ✂	18834	Heater To Pipe ..... ✂	18834
		Pipe To Rad. ....	✂28474

✂Cut to Fit.

✂See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Scripps Booth</b>		<b>Stearns Knight - Continued</b>	
<b>1922</b>		<b>1926</b>	
<b>F</b>		<b>6-C</b>	
6-Cyl.		6-Cyl.	
Accessory Drive .....	TR22350	Accessory Drive .....	TR24400
<b>Sheridan</b>		<b>1925</b>	
<b>1921-1920</b>		<b>4</b>	
<b>Eight</b>		<b>4-Cyl.</b>	
8-Cyl.		Accessory Drive .....	822
Accessory Drive .....	TR24438	<b>6-C</b>	
<b>Simca</b>		<b>6-Cyl.</b>	
<b>1969</b>		Accessory Drive .....	
<b>1000</b>		TR24400	
4-Cyl. 58		<b>1923-1920</b>	
Fan & Gen. ....	9447	<b>SKL4</b>	
<b>1118</b>		<b>4-Cyl.</b>	
4-Cyl. 68		Accessory Drive .....	822
Fan & Gen. ....	9440	<b>Sterling</b>	
<b>1968-1963</b>		<b>1991-1989</b>	
<b>1000</b>		<b>827</b>	
4-Cyl. 58		<b>V-6 2.7 L</b>	
Fan & Gen. ....	9447	Alt. ....	K030425
<b>Skoda</b>		P.S. ....	7425
<b>2000</b>		A.C. ....	K040360
<b>Fabia</b>		Timing Component Kit .....	☆▶TCKWP129
3-Cyl. 1.2 L (Non-US)			or
Cam. Belt .....	T1073	☆TCK129	
4-Cyl. 2.0 L (Non-US)		☆T129	
Serpentine; W/O A.C. ....	◇K060365	Cam. Belt .....	T41015
Tensioner Assy. ....	38148	<b>1988-1987</b>	
Cam. Belt .....	☆T296	<b>825</b>	
Cam. Tensioner Assy. ....	T43010	<b>V-6 2.5 L</b>	
<b>1999</b>		Alt. ....	
<b>Fabia</b>		K030425	
4-Cyl. 2.0 L (Non-US)		7420	
Serpentine; W/O A.C. ....	◇K060365	K040360	
Tensioner Assy. ....	38148	☆▶TCKWP129	
Cam. Belt .....	☆T296	or	
Cam. Tensioner Assy. ....	T43010	☆TCK129	
<b>Star</b>		☆T129	
<b>1925-1922</b>		T41015	
<b>F</b>		<b>Studebaker</b>	
4-Cyl.		<b>1966</b>	
Accessory Drive .....	822	<b>Commander; Cruiser; Daytona; Wagonaire</b>	
<b>Stearns Knight</b>		<b>6-Cyl. 194; 6-Cyl. 230</b>	
<b>1927</b>		Fan & Alt.; W/A.C. ....	
<b>D6-85</b>		7435	
6-Cyl.		Fan & Alt.; W/O A.C. ....	
Accessory Drive .....	TR24403	7395	
<b>G8</b>		A.C. ....	
8-Cyl.		9550	
Accessory Drive .....	TR22434	Lower .....	
		25530	
		Heater Inlet .....	
		28412	
		Heater Outlet .....	
		28411	
		<b>V-8 283</b>	
		Fan & Alt.; W/A.C. ....	
		7550	
		Fan & Alt.; W/O A.C. ....	
		7530	
		P.S. ....	
		7390	
		A.C. ....	
		9550	
		Upper .....	
		25480	
		Lower .....	
		25527	
		Heater Inlet .....	
		28412	
		Heater Outlet .....	
		28411	

 Passenger Cars & Light Trucks  
(2000 & Older)

 ◇See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.

☆Interference Engine Application.

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Studebaker - Continued</b>		<b>Studebaker - Continued</b>	
<b>1965</b>		<b>1964 - Continued</b>	
<b>Commander; Cruiser</b>		<b>E10 Pickup - Continued</b>	
<b>6-Cyl. 194</b>		<b>6-Cyl. 170 - Continued</b>	
Fan & Alt.; W/A.C. ....	7435	Lower .....	25480
Fan & Alt.; W/O A.C. ....	7395	<b>E12 Pickup</b>	
A.C. ....	9550	<b>V-8 259; V-8 289</b>	
Lower .....	25530	Fan & Gen.; W/A.C. ....	7560
Heater Inlet .....	28412	Fan & Gen.; W/56 5/8" Belt O.C. ....	7565
Heater Outlet .....	28411	Fan & Gen.; W/59 3/4" Belt O.C. ....	7590
<b>V-8 283</b>		Lower .....	25527
Fan & Alt.; W/A.C. ....	7550	<b>Gran Turismo Hawk</b>	
Fan & Alt.; W/O A.C. ....	7530	<b>V-8 289</b>	
P.S. ....	7390	Fan & Alt. ....	7565
A.C. ....	9550	P.S. ....	7375
Upper .....	25480	<b>Lark</b>	
Lower .....	25527	<b>6-Cyl. 170</b>	
Heater Inlet .....	28412	Fan & Alt.; W/A.C.; W/P.S. ....	7400
Heater Outlet .....	28411	Fan & Alt.; W/A.C.; W/O P.S. ....	7417
<b>Daytona</b>		Fan & Alt.; W/O A.C.; W/P.S. ....	7380
<b>V-8 283</b>		Fan & Alt.; W/O A.C.; W/O P.S. ....	7390
Fan & Alt.; W/A.C. ....	7550	P.S. ....	7541
Fan & Alt.; W/O A.C. ....	7530	Upper .....	20386
P.S. ....	7390	or	25478
A.C. ....	9550	Lower .....	25480
Upper .....	25480	Heater .....	28412
Lower .....	25527	<b>V-8 259; V-8 289</b>	
Heater Inlet .....	28412	Fan & Alt. ....	7565
Heater Outlet .....	28411	P.S. ....	7375
<b>1964</b>		Upper .....	20406
<b>Avanti</b>		or	25478
<b>V-8 289; V-8 304</b>		Lower .....	25527
Fan & Alt.; W/Supercharger .....	7570	Heater .....	28412
Fan & Alt.; W/O Supercharger .....	7565	<b>1963</b>	
P.S. ....	7375	<b>E5 Pickup</b>	
Upper; W/O Supercharger .....	20406	<b>6-Cyl. 170</b>	
or	25478	Fan & Alt.; W/55A. Alt.; W/Single Belt .....	7390
Lower .....	25527	Fan & Alt.; W/55A. Alt.; W/Dual Belts .....	②7390
<b>E5 Pickup</b>		Fan & Alt.; W/60A. Alt.; W/Single Belt .....	7417
<b>6-Cyl. 170</b>		Fan & Alt.; W/60A. Alt.; W/Dual Belts .....	②7417
Fan & Alt.; W/55A. Alt.; W/Single Belt .....	7390	Fan & Gen.; W/A.C. ....	7560
Fan & Alt.; W/55A. Alt.; W/Dual Belts .....	②7390	Fan & Gen.; W/O A.C. ....	7400
Fan & Alt.; W/60A. Alt.; W/Single Belt .....	7417	Upper .....	20386
Fan & Alt.; W/60A. Alt.; W/Dual Belts .....	②7417	or	25478
Fan & Gen.; W/A.C. ....	7560	Lower .....	25480
Fan & Gen.; W/O A.C. ....	7400	<b>E7 Pickup</b>	
Upper .....	20386	<b>V-8 259; V-8 289</b>	
or	25478	Fan & Gen.; W/A.C. ....	7560
Lower .....	25480	Fan & Gen.; W/56 5/8" Belt O.C. ....	7565
<b>E7 Pickup</b>		Fan & Gen.; W/59 3/4" Belt O.C. ....	7590
<b>V-8 259; V-8 289</b>		Lower .....	25527
Fan & Gen.; W/A.C. ....	7560	<b>E10 Pickup</b>	
Fan & Gen.; W/56 5/8" Belt O.C. ....	7565	<b>6-Cyl. 170</b>	
Fan & Gen.; W/59 3/4" Belt O.C. ....	7590	Fan & Alt.; W/55A. Alt.; W/Single Belt .....	7390
Lower .....	25527	Fan & Alt.; W/55A. Alt.; W/Dual Belts .....	②7390
<b>E10 Pickup</b>		Fan & Alt.; W/60A. Alt.; W/Single Belt .....	7417
<b>6-Cyl. 170</b>		Fan & Alt.; W/60A. Alt.; W/Dual Belts .....	②7417
Fan & Alt.; W/55A. Alt.; W/Single Belt .....	7390	Fan & Gen.; W/A.C. ....	7560
Fan & Alt.; W/55A. Alt.; W/Dual Belts .....	②7390	Fan & Gen.; W/O A.C. ....	7400
Fan & Alt.; W/60A. Alt.; W/Single Belt .....	7417	Upper .....	20386
Fan & Alt.; W/60A. Alt.; W/Dual Belts .....	②7417	or	25478
Fan & Gen.; W/A.C. ....	7560	Lower .....	25480
Fan & Gen.; W/O A.C. ....	7400	<b>E10 Pickup</b>	
Upper .....	20386	<b>6-Cyl. 170</b>	
or	25478	Fan & Alt.; W/55A. Alt.; W/Single Belt .....	7390
<b>Two Required.</b>		Fan & Alt.; W/55A. Alt.; W/Dual Belts .....	②7390
		Fan & Alt.; W/60A. Alt.; W/Single Belt .....	7417
		Fan & Alt.; W/60A. Alt.; W/Dual Belts .....	②7417
		Fan & Gen.; W/A.C. ....	7560
		Fan & Gen.; W/O A.C. ....	7400
		Upper .....	20386
		or	25478
		Lower .....	25480

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Studebaker - Continued</b>		<b>Studebaker - Continued</b>	
<b>1963 - Continued</b>		<b>1962 - Continued</b>	
<b>E12 Pickup</b>		<b>E12 Pickup - Continued</b>	
<b>V-8 259; V-8 289</b>		<b>V-8 259; V-8 289 - Continued</b>	
Fan & Gen.; W/A.C. ....	7560	Lower .....	25527
Fan & Gen.; W/56 5/8" Belt O.C. ....	7565	<b>Gran Turismo Hawk</b>	
Fan & Gen.; W/59 3/4" Belt O.C. ....	7590	<b>6-Cyl. 170</b>	
Lower .....	25527	Fan & Alt./Gen. ....	7400
<b>Gran Turismo Hawk</b>		P.S. ....	7541
<b>V-8 289</b>		Heater .....	28411
Fan & Alt./Gen.; W/O A.C. ....	7570	<b>V-8 259</b>	
P.S. ....	7375	Fan & Alt./Gen.; W/O A.C. ....	7565
Upper .....	20406	Fan & Gen.; W/A.C. ....	7560
Lower .....	25527	P.S. ....	7380
Heater .....	28411	Fan & A.C.; W/Eaton P.S. Pump .....	9530
<b>Lark</b>		Fan & A.C.; W/Sutton P.S. Pump .....	9625
<b>6-Cyl. 170</b>		Upper .....	20406
Fan & Alt./Gen. ....	7400	Heater .....	28411
P.S. ....	7541	<b>V-8 289</b>	
Upper .....	20386	Fan & Gen.; W/A.C. ....	7560
or	25478	Fan & Gen.; W/O A.C. ....	7565
Lower .....	25480	P.S. ....	7380
Heater .....	28412	Fan & A.C.; W/Eaton P.S. Pump .....	9530
<b>V-8 259; V-8 289</b>		Fan & A.C.; W/Sutton P.S. Pump .....	9625
Fan & Alt./Gen. ....	7565	Upper .....	20406
P.S. ....	7375	Lower .....	25527
Fan & A.C. ....	9530	Heater .....	28411
Upper .....	25478	<b>Lark</b>	
Lower .....	25527	<b>6-Cyl. 170</b>	
Heater .....	28412	Fan & Alt./Gen. ....	7400
<b>1962</b>		P.S. ....	7541
<b>E5 Pickup</b>		Upper .....	20386
<b>6-Cyl. 170</b>		or	25478
Fan & Alt.; W/55A. Alt.; W/Single Belt .....	7390	Lower .....	25480
Fan & Alt.; W/55A. Alt.; W/Dual Belts .....	②7390	Heater .....	28412
Fan & Alt.; W/60A. Alt.; W/Single Belt .....	7417	<b>V-8 259; V-8 289</b>	
Fan & Alt.; W/60A. Alt.; W/Dual Belts .....	②7417	Fan & Alt./Gen. ....	7565
Fan & Gen.; W/A.C. ....	7560	P.S. ....	7380
Fan & Gen.; W/O A.C. ....	7400	Fan & A.C. ....	9530
Upper .....	20386	Upper .....	25478
or	25478	Lower .....	25527
Lower .....	25480	Heater .....	28412
<b>E7 Pickup</b>		<b>1961</b>	
<b>V-8 259; V-8 289</b>		<b>E5 Pickup</b>	
Fan & Gen.; W/A.C. ....	7560	<b>6-Cyl. 170</b>	
Fan & Gen.; W/56 5/8" Belt O.C. ....	7565	Fan & Alt.; W/55A. Alt.; W/Single Belt .....	7390
Fan & Gen.; W/59 3/4" Belt O.C. ....	7590	Fan & Alt.; W/55A. Alt.; W/Dual Belts .....	②7390
Lower .....	25527	Fan & Alt.; W/60A. Alt.; W/Single Belt .....	7417
<b>E10 Pickup</b>		Fan & Alt.; W/60A. Alt.; W/Dual Belts .....	②7417
<b>6-Cyl. 170</b>		Fan & Gen.; W/A.C. ....	7560
Fan & Alt.; W/55A. Alt.; W/Single Belt .....	7390	Fan & Gen.; W/O A.C. ....	7400
Fan & Alt.; W/55A. Alt.; W/Dual Belts .....	②7390	Upper .....	20386
Fan & Alt.; W/60A. Alt.; W/Single Belt .....	7417	or	25478
Fan & Alt.; W/60A. Alt.; W/Dual Belts .....	②7417	Lower .....	25480
Fan & Gen.; W/A.C. ....	7560	<b>E7 Pickup</b>	
Fan & Gen.; W/O A.C. ....	7400	<b>V-8 259; V-8 289</b>	
Upper .....	20386	Fan & Gen.; W/A.C. ....	7560
or	25478	Fan & Gen.; W/56 5/8" Belt O.C. ....	7565
Lower .....	25480	Fan & Gen.; W/59 3/4" Belt O.C. ....	7590
<b>E12 Pickup</b>		Lower .....	25527
<b>V-8 259; V-8 289</b>		<b>E10 Pickup</b>	
Fan & Gen.; W/A.C. ....	7560	<b>6-Cyl. 170</b>	
Fan & Gen.; W/56 5/8" Belt O.C. ....	7565	Fan & Alt.; W/55A. Alt.; W/Single Belt .....	7390
Fan & Gen.; W/59 3/4" Belt O.C. ....	7590	Fan & Alt.; W/55A. Alt.; W/Dual Belts .....	②7390

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Studebaker - Continued</b>		<b>Studebaker - Continued</b>	
<b>1960 - Continued</b>		<b>1959 - Continued</b>	
<b>Lark - Continued</b>		<b>Lark - Continued</b>	
<b>V-8 259 - Continued</b>		<b>6-Cyl. 170 - Continued</b>	
Heater .....	28412	Upper .....	25255
<b>1959</b>		Lower .....	25480
<b>E1 Pickup</b>		Heater .....	28412
<b>6-Cyl. 170</b>		<b>V-8 259</b>	
Fan & Alt.; W/55A. Alt.; W/Single Belt .....	7390	Fan & Gen.; W/A.C. ....	7560
Fan & Alt.; W/55A. Alt.; W/Dual Belts .....	②7390	Fan & Gen.; W/O A.C. ....	7565
Fan & Alt.; W/60A. Alt.; W/Single Belt .....	7417	P.S.; W/Eaton P.S. Pump .....	7380
Fan & Alt.; W/60A. Alt.; W/Dual Belts .....	②7417	P.S.; W/Saginaw P.S. Pump .....	7520
Fan & Gen.; W/A.C. ....	7560	Fan & A.C. ....	9560
Fan & Gen.; W/O A.C. ....	7400	Upper .....	20451
Upper; W/O X.C. ....	②24024	Lower .....	25527
or	②25255	Heater .....	28412
Lower .....	②24024	<b>Silver Hawk</b>	
<b>E2 Pickup</b>		<b>6-Cyl. 170</b>	
<b>V-8 259</b>		Fan & Gen. ....	7400
Fan & Alt.; W/Single Belt .....	7619	Heater .....	28411
Fan & Alt.; W/Dual Belts .....	②7619	<b>V-8 259</b>	
Fan & Gen.; W/A.C. ....	7560	Fan & Gen.; W/A.C. ....	7560
Fan & Gen.; W/56 5/8" Belt O.C. ....	7565	Fan & Gen.; W/O A.C. ....	7565
Fan & Gen.; W/59 3/4" Belt O.C. ....	7590	P.S.; W/Eaton P.S. Pump .....	7380
P.S.; W/Eaton P.S. Pump .....	7400	P.S.; W/Saginaw P.S. Pump .....	7520
P.S.; W/Saginaw P.S. Pump .....	7520	Fan & A.C. ....	9530
Lower .....	②21256	Heater .....	28411
or	26504	<b>1958</b>	
<b>E3 Pickup</b>		<b>Champion</b>	
<b>6-Cyl. 246</b>		<b>6-Cyl. 186</b>	
Fan & Gen. ....	TR24414	Fan & Gen. ....	7400
Upper .....	24020	P.S. ....	7470
Lower .....	②24024	Upper .....	25255
<b>E7 Pickup</b>		Lower .....	25480
<b>V-8 289</b>		Heater .....	28411
Fan & Alt.; W/Single Belt .....	7619	<b>Commander</b>	
Fan & Alt.; W/Dual Belts .....	②7619	<b>V-8 259</b>	
Fan & Gen.; W/A.C. ....	7560	Fan & Gen. ....	7565
Fan & Gen.; W/56 5/8" Belt O.C. ....	7565	P.S. ....	7520
Fan & Gen.; W/59 3/4" Belt O.C. ....	7590	Upper .....	20451
P.S.; W/Eaton P.S. Pump .....	7400	Lower .....	25527
P.S.; W/Saginaw P.S. Pump .....	7520	Heater .....	28411
Lower .....	②21256	<b>E1 Pickup; E5 Pickup</b>	
or	26504	<b>6-Cyl. 186</b>	
<b>E11 Pickup</b>		Fan & Alt. ....	TR24414
<b>6-Cyl. 246</b>		Fan & Gen. ....	TR22380
Fan & Gen. ....	TR24414	Upper .....	24020
Upper .....	24020	Lower .....	②24024
Lower .....	②24024	<b>E6 Pickup</b>	
<b>E12 Pickup</b>		<b>6-Cyl. 246</b>	
<b>V-8 289</b>		Fan & Gen. ....	TR24414
Fan & Alt.; W/Single Belt .....	7619	Upper .....	24020
Fan & Alt.; W/Dual Belts .....	②7619	Lower .....	②24024
Fan & Gen.; W/A.C. ....	7560	<b>E7 Pickup</b>	
Fan & Gen.; W/56 5/8" Belt O.C. ....	7565	<b>V-8 259</b>	
Fan & Gen.; W/59 3/4" Belt O.C. ....	7590	Fan & Alt.; W/Single Belt .....	7619
P.S.; W/Eaton P.S. Pump .....	7400	Fan & Alt.; W/Dual Belts .....	②7619
P.S.; W/Saginaw P.S. Pump .....	7520	Fan & Gen.; W/A.C. ....	7560
Lower .....	②21256	Fan & Gen.; W/56 5/8" Belt O.C. ....	7565
or	26504	Fan & Gen.; W/59 3/4" Belt O.C. ....	7590
<b>Lark</b>		P.S.; W/Eaton P.S. Pump .....	7400
<b>6-Cyl. 170</b>		P.S.; W/Saginaw P.S. Pump .....	7520
Fan & Gen. ....	7400	Lower .....	②21256
		or	26504

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Studebaker - Continued</b>		<b>Studebaker - Continued</b>	
<b>1958 - Continued</b>		<b>1957 - Continued</b>	
<b>E11 Pickup</b>			
<b>6-Cyl. 246</b>			
Fan & Gen. ....	TR24414	Fan & Gen. ....	TR24414
Upper .....	24020	Upper .....	24020
Lower .....	②24024	Lower .....	②24024
<b>E12 Pickup</b>			
<b>V-8 259</b>			
Fan & Alt.; W/Single Belt .....	7619	Fan & Alt.; W/Single Belt .....	7619
Fan & Alt.; W/Dual Belts .....	②7619	Fan & Alt.; W/Dual Belts .....	②7619
Fan & Gen.; W/A.C. ....	7560	Fan & Gen.; W/A.C. ....	7560
Fan & Gen.; W/56 5/8" Belt O.C. ....	7565	Fan & Gen.; W/56 5/8" Belt O.C. ....	7565
Fan & Gen.; W/59 3/4" Belt O.C. ....	7590	Fan & Gen.; W/59 3/4" Belt O.C. ....	7590
P.S.; W/Eaton P.S. Pump .....	7400	P.S.; W/Eaton P.S. Pump .....	7400
P.S.; W/Saginaw P.S. Pump .....	7520	P.S.; W/Saginaw P.S. Pump .....	7520
Lower .....	≈21256	Lower .....	≈21256
or	26504	or	26504
<b>Golden Hawk</b>			
<b>V-8 289</b>			
Fan & Gen. ....	7565	Fan & Gen. ....	TR24414
P.S. ....	7520	Upper .....	24020
Heater .....	28411	Lower .....	②24024
<b>President</b>			
<b>V-8 289</b>			
Fan & Gen. ....	7565	Fan & Alt.; W/Single Belt .....	7619
P.S. ....	7520	Fan & Alt.; W/Dual Belts .....	②7619
Upper .....	20451	Fan & Gen.; W/A.C. ....	7560
Lower .....	25527	Fan & Gen.; W/56 5/8" Belt O.C. ....	7565
Heater .....	28411	Fan & Gen.; W/59 3/4" Belt O.C. ....	7590
<b>Silver Hawk</b>			
<b>6-Cyl. 186</b>			
Fan & Gen. ....	7400	P.S.; W/Eaton P.S. Pump .....	7400
P.S. ....	7470	P.S.; W/Saginaw P.S. Pump .....	7520
Heater .....	28411	Lower .....	≈21256
or			
26504			
<b>Golden Hawk</b>			
<b>V-8 289</b>			
Fan & Gen. ....	7565	Fan & Gen. ....	7565
P.S. ....	7520	P.S. ....	7520
Heater .....	28411	Heater .....	28411
<b>President</b>			
<b>V-8 289</b>			
Fan & Gen. ....	7565	Fan & Gen. ....	7565
P.S. ....	7520	P.S. ....	7520
Upper .....	20451	Upper .....	20451
Lower .....	25527	Lower .....	25527
Heater .....	28411	Heater .....	28411
<b>Silver Hawk</b>			
<b>6-Cyl. 186</b>			
Fan & Gen. ....	7400	Fan & Gen. ....	7400
P.S. ....	7470	P.S. ....	7470
Upper .....	25253	Upper .....	25253
Heater .....	28411	Heater .....	28411
<b>V-8 259; V-8 289</b>			
Fan & Gen. ....	7565	Fan & Gen. ....	7565
P.S. ....	7520	P.S. ....	7520
Heater .....	28411	Heater .....	28411
<b>1957</b>			
<b>Champion</b>			
<b>6-Cyl. 186</b>			
Fan & Gen. ....	7400	Fan & Gen. ....	7400
P.S. ....	7470	P.S. ....	7470
Upper .....	25253	Upper .....	25253
Lower .....	25480	Lower .....	25480
Heater .....	28411	Heater .....	28411
<b>Commander</b>			
<b>V-8 259</b>			
Fan & Gen. ....	7565	Fan & Gen. ....	7565
P.S. ....	7520	P.S. ....	7520
Upper .....	20451	Upper .....	20451
Lower .....	25527	Lower .....	25527
Heater .....	28411	Heater .....	28411
<b>E5 Pickup</b>			
<b>6-Cyl. 186</b>			
Fan & Alt. ....	TR24414	Fan & Alt. ....	TR24414
Fan & Gen. ....	TR22380	Fan & Gen. ....	TR22380
Upper .....	24020	Upper .....	24020
Lower .....	②24024	Lower .....	②24024
<b>1956</b>			
<b>Champion</b>			
<b>6-Cyl. 186</b>			
Fan & Gen. ....	7400	Fan & Gen. ....	7400
P.S. ....	7470	P.S. ....	7470
Upper .....	25253	Upper .....	25253
Lower .....	25480	Lower .....	25480

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Studebaker - Continued</b>		<b>Studebaker - Continued</b>	
<b>1956 - Continued</b>		<b>1956 - Continued</b>	
<b>Champion - Continued</b>		<b>Power Hawk - Continued</b>	
<b>6-Cyl. 186 - Continued</b>		<b>V-8 259 - Continued</b>	
Heater .....	28411	Heater .....	28411
<b>Commander</b>		<b>President</b>	
<b>V-8 259</b>		<b>V-8 289</b>	
Fan & Gen. ....	7565	Fan & Gen. ....	7565
P.S. ....	7520	P.S. ....	7520
Upper .....	20451	Upper .....	20451
Lower .....	25527	Lower .....	25527
Heater .....	28411	Heater .....	28411
<b>E5 Pickup</b>		<b>Skyhawk</b>	
<b>6-Cyl. 186</b>		<b>V-8 289</b>	
Fan & Alt. ....	TR24414	Fan & Gen. ....	7565
Fan & Gen. ....	TR22380	P.S. ....	7520
Upper .....	24020	Heater .....	28411
Lower .....	②24024		
<b>E6 Pickup</b>		<b>1955</b>	
<b>6-Cyl. 246</b>		<b>Champion</b>	
Fan & Gen. ....	TR24414	<b>6-Cyl. 186</b>	
Upper .....	24020	Fan & Gen. ....	7400
Lower .....	②24024	P.S. ....	7470
		Upper .....	25257
		Lower .....	25480
		Heater .....	28411
<b>E7 Pickup</b>		<b>Commander</b>	
<b>V-8 224</b>		<b>V-8 224; V-8 259</b>	
Fan & Alt.; W/Single Belt .....	7619	Fan & Gen.; Eng. No. V316813 & Before .....	7560
Fan & Alt.; W/Dual Belts .....	②7619	Fan & Gen.; Eng. No. V316914 & After .....	7565
Fan & Gen.; W/A.C. ....	7560	P.S. ....	7520
Fan & Gen.; W/56 5/8" Belt O.C. ....	7565	Upper .....	25255
Fan & Gen.; W/59 3/4" Belt O.C. ....	7590	Heater .....	28411
P.S.; W/Eaton P.S. Pump .....	7400		
P.S.; W/Saginaw P.S. Pump .....	7520		
Lower .....	②21256		
	or		
	26504		
<b>E11 Pickup</b>		<b>E5 Pickup</b>	
<b>6-Cyl. 246</b>		<b>6-Cyl. 186</b>	
Fan & Gen. ....	TR24414	Fan & Alt. ....	TR24414
		Fan & Gen. ....	TR22380
		Upper; W/O X.C. ....	24020
		Lower; W/O X.C. ....	②24024
<b>E12 Pickup</b>		<b>E6 Pickup</b>	
<b>V-8 224</b>		<b>6-Cyl. 246</b>	
Fan & Alt.; W/Single Belt .....	7619	Fan & Gen. ....	TR24414
Fan & Alt.; W/Dual Belts .....	②7619	Upper .....	24020
Fan & Gen.; W/A.C. ....	7560	Lower .....	②24024
Fan & Gen.; W/56 5/8" Belt O.C. ....	7565		
Fan & Gen.; W/59 3/4" Belt O.C. ....	7590		
P.S.; W/Eaton P.S. Pump .....	7400		
P.S.; W/Saginaw P.S. Pump .....	7520		
Lower .....	②21256		
	or		
	26504		
<b>Flight Hawk</b>		<b>E7 Pickup</b>	
<b>6-Cyl. 186</b>		<b>V-8 224</b>	
Fan & Gen. ....	7400	Fan & Gen. ....	7603
P.S. ....	7470	Upper .....	②20661
Upper .....	25257		25251
Heater .....	28411	Lower .....	②21256
			or
			26504
<b>Golden Hawk</b>		<b>E10 Pickup</b>	
<b>V-8 352</b>		<b>6-Cyl. 186</b>	
Fan & Gen. ....	7565	Fan & Alt. ....	TR24414
P.S. ....	7550	Fan & Gen. ....	TR22380
Heater .....	28411	Upper; W/O X.C. ....	24020
		Lower; W/O X.C. ....	②24024
<b>Power Hawk</b>		<b>E12 Pickup</b>	
<b>V-8 259</b>		<b>V-8 224</b>	
Fan & Gen. ....	7565	Fan & Gen. ....	7603
P.S. ....	7520	Upper .....	②20661
			25251
			or

②Two Required.

②Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Studebaker - Continued</b>		<b>Studebaker - Continued</b>	
<b>1955 - Continued</b>		<b>1953 - Continued</b>	
<b>E12 Pickup - Continued</b>		<b>R5 Pickup - Continued</b>	
<b>V-8 224 - Continued</b>		<b>6-Cyl. 170 - Continued</b>	
Lower .....	≈21256	Lower; W/O X.C. ....	25480
or	26504		
<b>President</b>		<b>R6 Pickup</b>	
<b>V-8 259</b>		<b>6-Cyl. 246</b>	
Fan & Gen. ....	7565	Fan & Gen. ....	TR24414
P.S. ....	7520	Upper .....	24220
Upper .....	25255		
Heater .....	28411	<b>R10 Pickup</b>	
<b>1954</b>		<b>6-Cyl. 170</b>	
<b>Champion</b>		Fan & Gen. ....	
<b>6-Cyl. 170</b>		Upper .....	
Fan & Gen. ....	7400	Lower; W/O X.C. ....	
Upper .....	25257	25480	
Lower .....	25480	25480	
Heater .....	28411	<b>R11 Pickup</b>	
<b>Commander</b>		<b>6-Cyl. 246</b>	
<b>V-8 233</b>		Fan & Gen. ....	
Fan & Gen. ....	7560	Upper .....	
P.S. ....	7520	24220	
Upper .....	25255		
Heater .....	28411	<b>1952-1951</b>	
<b>R5 Pickup</b>		<b>Champion</b>	
<b>6-Cyl. 170</b>		<b>6-Cyl. 170</b>	
Fan & Gen. ....	TR22380	Fan & Gen. ....	
Upper; W/O X.C. ....	24020	Upper .....	
Lower; W/O X.C. ....	25480	Lower .....	
<b>R6 Pickup</b>		Heater .....	
<b>6-Cyl. 246</b>		or	
Fan & Gen. ....	TR24414	25478	
Upper .....	24220	28411	
<b>R10 Pickup</b>		<b>Commander</b>	
<b>6-Cyl. 170</b>		<b>V-8 233</b>	
Fan & Gen. ....	TR22380	Fan & Gen. ....	
Upper; W/O X.C. ....	24020	Upper .....	
Lower; W/O X.C. ....	25480	Lower .....	
<b>R11 Pickup</b>		Heater .....	
<b>6-Cyl. 246</b>		28411	
Fan & Gen. ....	TR24414	<b>R5 Pickup</b>	
Upper .....	24220	<b>6-Cyl. 170</b>	
<b>1953</b>		Fan & Gen. ....	
<b>Champion</b>		Upper; W/O X.C. ....	
<b>6-Cyl. 170</b>		Lower; W/O X.C. ....	
Fan & Gen. ....	TR22397	25480	
Upper .....	25257	<b>R6 Pickup</b>	
Lower .....	25480	<b>6-Cyl. 246</b>	
Heater .....	28411	Fan & Gen. ....	
<b>Commander</b>		Upper .....	
<b>V-8 233</b>		24220	
Fan & Gen. ....	7560	<b>R10 Pickup</b>	
P.S. ....	7520	<b>6-Cyl. 170</b>	
Upper .....	25255	Fan & Gen. ....	
Heater .....	28411	Upper; W/O X.C. ....	
<b>R5 Pickup</b>		Lower; W/O X.C. ....	
<b>6-Cyl. 170</b>		25480	
Fan & Gen. ....	TR22380	<b>R11 Pickup</b>	
Upper; W/O X.C. ....	24020	<b>6-Cyl. 246</b>	
<b>1950</b>		Fan & Gen. ....	
<b>Champion</b>		Upper .....	
<b>6-Cyl. 170</b>		24220	
Fan & Gen. ....	TR22397	Lower .....	
Upper .....	24020	or	
Lower .....	20121	25476	
		28411	
		Heater .....	
		28411	

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Studebaker - Continued</b>		<b>Studebaker - Continued</b>	
<b>1950 - Continued</b>		<b>1948-1947 - Continued</b>	
<b>Commander</b>		<b>M5 Pickup</b>	
<b>6-Cyl. 246</b>		<b>6-Cyl. 170</b>	
Fan & Gen. ....	TR24424	Fan & Gen. ....	TR24379
Upper .....	25253	Compr.; W/Westinghouse Compr. ....	TR28437
Lower .....	≧20611	Upper .....	24220
..... or	26509	Lower .....	≧20121
Heater .....	28411	..... or	25476
<b>R5 Pickup</b>		<b>1946</b>	
<b>6-Cyl. 170</b>		<b>Champion</b>	
Fan & Gen. ....	TR24379	<b>6-Cyl. 170</b>	
Upper .....	24220	Fan & Gen. ....	
Lower .....	25480	Upper .....	
<b>R6 Pickup</b>		Lower .....	
<b>6-Cyl. 246</b>		..... or	
Fan & Gen. ....	TR24414	Heater .....	
Upper .....	24220	28411	
<b>R10 Pickup</b>		<b>M5 Pickup</b>	
<b>6-Cyl. 170</b>		<b>6-Cyl. 170</b>	
Fan & Gen. ....	TR24379	Fan & Gen. ....	
Upper .....	24220	Compr.; W/Westinghouse Compr. ....	
Lower .....	25480	Upper .....	
<b>R11 Pickup</b>		Lower .....	
<b>6-Cyl. 246</b>		..... or	
Fan & Gen. ....	TR24414	Heater .....	
Upper .....	24220	28411	
<b>1949</b>		<b>1942-1941</b>	
<b>Champion</b>		<b>Champion</b>	
<b>6-Cyl. 170</b>		<b>6-Cyl. 170</b>	
Fan & Gen. ....	TR22397	Fan & Gen. ....	
Upper .....	24020	Upper .....	
Lower .....	20121	Lower .....	
..... or	25476	..... or	
Heater .....	28411	Heater .....	
<b>Commander</b>		28411	
<b>6-Cyl. 246</b>		<b>Commander</b>	
Fan & Gen. ....	TR24424	<b>6-Cyl. 226</b>	
Upper .....	25251	Fan & Gen. ....	
Lower .....	26509	Upper .....	
Heater .....	28411	Lower .....	
<b>R5 Pickup; R10 Pickup</b>		Heater .....	
<b>6-Cyl. 170</b>		28411	
Fan & Gen. ....	TR24379	<b>M5 Pickup</b>	
Upper .....	24220	<b>6-Cyl. 170</b>	
Lower .....	25480	Fan & Gen. ....	
<b>1948-1947</b>		Compr.; W/Westinghouse Compr. ....	
<b>Champion</b>		Upper .....	
<b>6-Cyl. 170</b>		Lower .....	
Fan & Gen. ....	TR22397	..... or	
Upper .....	24020	Heater .....	
Lower .....	20121	28411	
..... or	25476	<b>1940-1939</b>	
Heater .....	28411	<b>Champion</b>	
<b>Commander</b>		<b>6-Cyl. 164</b>	
<b>6-Cyl. 226</b>		Accessory Drive .....	
Fan & Gen. ....	TR24424	TR22380	
Upper .....	25251	<b>Commander</b>	
Lower .....	26509	<b>6-Cyl. 226</b>	
Heater .....	28411	Accessory Drive .....	
<b>1938</b>		TR24461	
<b>Commander</b>		<b>President</b>	
<b>6-Cyl. 226</b>		<b>8-Cyl. 250</b>	
Accessory Drive .....	TR24461	Accessory Drive .....	
<b>1938</b>		TR24461	
<b>Commander</b>		<b>1938</b>	
<b>6-Cyl. 226</b>		<b>Commander</b>	
Accessory Drive .....	TR24461	<b>6-Cyl. 226</b>	
<b>1938</b>		Accessory Drive .....	
<b>Commander</b>		TR24461	
<b>6-Cyl. 226</b>		<b>1938</b>	
Accessory Drive .....	TR24461	<b>Commander</b>	
<b>1938</b>		<b>6-Cyl. 226</b>	
<b>Commander</b>		Accessory Drive .....	
<b>6-Cyl. 226</b>		TR24461	
Accessory Drive .....	TR24461	<b>1938</b>	
<b>1938</b>		<b>Commander</b>	
<b>6-Cyl. 226</b>		<b>6-Cyl. 226</b>	
Accessory Drive .....	TR24461	Accessory Drive .....	
<b>1938</b>		TR24461	

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Studebaker - Continued</b>		<b>Stutz - Continued</b>	
<b>1938 - Continued</b>		<b>1923</b>	
<b>President</b>		<b>Six</b>	
8-Cyl. 250		6-Cyl.	
Accessory Drive .....	TR24461	Accessory Drive .....	TR22358
<b>1937-1936</b>		<b>Speedway Four</b>	
<b>Dictator</b>		4-Cyl.	
6-Cyl. 218		Accessory Drive .....	TR22358
Accessory Drive .....	TR24461	<b>Subaru</b>	
<b>President</b>		<b>2000</b>	
8-Cyl. 250		<b>Forester</b>	
Accessory Drive .....	TR24461	<b>4-Cyl. 2.5 L</b>	
<b>1933</b>		Alt. & P.S. ....	
<b>56</b>		A.C. ....	
6-Cyl. 230		Idle Pulley - A.C. ....	
Accessory Drive .....	TR28501	Timing Component Kit .....	
<b>President</b>		or	
8-Cyl. 250; 8-Cyl. 337		Cam. Belt .....	
Accessory Drive .....	TR28514	Cam. Idler Pulley - Upper Left Hand .....	
<b>1932</b>		Cam. Idler Pulley - Lower Left Hand .....	
<b>55</b>		Cam. Idler Sprocket - Lower Right Hand .....	
6-Cyl. 230		Cam. Tensioner Hyd. Assy. ....	
Accessory Drive .....	TR28522	Cam. Tensioner Pulley .....	
<b>President</b>		Upper .....	
8-Cyl. 337		Lower .....	
Accessory Drive .....	TR28514	By Pass - Pipe To Thermostat .....	
<b>1931</b>		Heater Inlet .....	
<b>54</b>		Heater Outlet .....	
6-Cyl. 205		Throttle Body Inlet .....	
Accessory Drive .....	TR28522	or	
<b>President</b>		Eng. To Oil Cooler Pipe-1; W/Auto. Trans. ....	
8-Cyl. 337		Throttle Body Outlet .....	
Accessory Drive .....	TR28514	Oil Cooler Pipe-1 To Oil Cooler; W/Auto. Trans.; 2 1/2" ...	
<b>1930-1929</b>		Oil Cooler To Eng.; W/Auto. Trans. ....	
<b>President</b>		<b>Impreza</b>	
8-Cyl. 337		<b>4-Cyl. 2.2 L</b>	
Accessory Drive .....	TR28514	Alt. & P.S. ....	
<b>1928</b>		A.C. ....	
<b>President</b>		Idle Pulley - A.C. ....	
6-Cyl. 354; 8-Cyl. 312; 8-Cyl. 337		Timing Component Kit .....	
Accessory Drive: Early .....	TR28437	or	
<b>Stutz</b>		Cam. Belt .....	
<b>1925</b>		Cam. Idler Pulley - Upper Left Hand .....	
693; 694; 695		Cam. Idler Pulley - Lower Left Hand .....	
6-Cyl.		Cam. Idler Sprocket .....	
Accessory Drive .....		Cam. Tensioner Hyd. Assy. ....	
		Cam. Tensioner Pulley .....	
		Upper .....	
		Lower .....	
		or	
		By Pass - Pipe To Thermostat .....	
		Heater To Pipe-2 .....	
		Heater To Outlet .....	
		Throttle Body Inlet .....	
		or	
		Throttle Body Outlet .....	
		<b>4-Cyl. 2.5 L</b>	
		Alt. & P.S. ....	
		A.C. ....	
		Idle Pulley - A.C. ....	
		Timing Component Kit .....	
		or	
		Cam. Belt .....	
		Cam. Idler Pulley - Upper Left Hand .....	
		Cam. Idler Pulley - Lower Left Hand .....	
		Cam. Idler Sprocket .....	

☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

▶Kit Includes Water Pump.  
 ≡Cut to Fit.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>Impreza - Continued</b>		<b>Forester - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.5 L - Continued</b>	
Cam. Tensioner Hyd. Assy. ....	T43138	Timing Component Kit .....	☆TCK304
Cam. Tensioner Pulley .....	✖T42146	.....	☆▶TCKWP304
Upper .....	⊖<21851	Cam. Belt .....	☆T304
Lower .....	⊖<20473	Cam. Idler Pulley - Upper Left Hand .....	T42194
.....	25474	Cam. Idler Pulley - Lower Left Hand .....	T41226
.....	or	Cam. Idler Sprocket .....	T42024
By Pass - Pipe To Thermostat .....	⊖<18791	Cam. Tensioner Assy.; W/O Integrated Assembly .....	T41092
Heater To Pipe-1 .....	19132	Cam. Tensioner Hyd. Assy.; W/O Integrated Assembly .....	T43204
Heater To Pipe-2 .....	18881	Cam. Tensioner Hyd. Assy.; W/Integrated Assembly .....	T43138
Throttle Body Inlet .....	18666	Cam. Tensioner Pulley; W/Integrated Assembly .....	✖T42146
.....	⊖<18010	Upper .....	22496
Throttle Body Outlet .....	18696	Lower .....	22553
		By Pass - Pipe To Thermostat .....	19535
		Heater Inlet; W/Auto. Trans. ....	18881
		Heater Inlet; W/Man. Trans. ....	18881
		Heater Outlet .....	19132
		Throttle Body Inlet .....	18666
		.....	⊖<18010
		Throttle Body Outlet .....	18010
		Eng. To Oil Cooler Pipe-1; W/Auto. Trans. ....	19929
		Oil Cooler Pipe-1 To Oil Cooler; W/Auto. Trans.; 2 1/2" .....	28410
		Oil Cooler To Eng.; W/Auto. Trans. ....	19929
		<b>Impreza</b>	
		<b>4-Cyl. 2.2 L</b>	
		Alt. & P.S. ....	K050345
		A.C. ....	K040353
		Idler Pulley - A.C. ....	38030
		Timing Component Kit .....	☆▶TCKWP304
		.....	☆TCK304
		Cam. Belt .....	☆T304
		Cam. Idler Pulley - Upper Left Hand .....	T42194
		Cam. Idler Pulley - Lower Left Hand .....	T41226
		Cam. Idler Sprocket .....	T42024
		Cam. Tensioner Assy.; W/O Integrated Assembly .....	✖T41063
		Cam. Tensioner Hyd. Assy.; W/O Integrated Assembly .....	T43204
		Cam. Tensioner Hyd. Assy.; W/Integrated Assembly .....	T43138
		Cam. Tensioner Pulley; W/Integrated Assembly .....	✖T42146
		Upper .....	21851
		Lower .....	⊖<20473
		.....	25474
		By Pass - Pipe To Thermostat .....	19535
		Heater To Pipe-2 .....	18881
		Heater Outlet .....	19132
		Throttle Body Inlet .....	18666
		.....	⊖<18010
		Throttle Body Outlet .....	18258
		<b>4-Cyl. 2.5 L</b>	
		Alt. & P.S. ....	K050345
		A.C. ....	K040353
		Idler Pulley - A.C. ....	38030
		Timing Component Kit .....	☆▶TCKWP304
		.....	☆TCK304
		Cam. Belt .....	☆T304
		Cam. Idler Pulley - Upper Left Hand .....	T42194
		Cam. Idler Pulley - Lower Left Hand .....	T41226
		Cam. Idler Sprocket .....	T42024
		Cam. Tensioner Assy.; W/O Integrated Assembly .....	T41092
		Cam. Tensioner Hyd. Assy.; W/O Integrated Assembly .....	T43204
		Cam. Tensioner Hyd. Assy.; W/Integrated Assembly .....	T43138
		Cam. Tensioner Pulley; W/Integrated Assembly .....	✖T42146
		Upper .....	⊖<21851
		Lower .....	⊖<20473
		.....	25474
		By Pass - Pipe To Thermostat .....	19535
		Heater To Pipe-2 .....	18881

✖Does Not Include Cam. Tensioner Hyd. Assy.  
 ☆Interference Engine Application.  
 ❖Protective Sleeve Required.

⊖<Cut to Fit.  
 ▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1997 - Continued</b>		<b>1996 - Continued</b>	
<b>Legacy - Continued</b>		<b>Impreza - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Throttle Body Inlet .....	18666	Lower .....	≡20473
or	✂18010	or	25474
Throttle Body To Valve .....	18257	By Pass - Pipe To Thermostat .....	19535
Heater To Pipe-2 .....	19133	Heater To Pipe-2 .....	18881
<b>4-Cyl. 2.5 L</b>		Heater Outlet .....	19132
Alt. & P.S. ....	K050345	Throttle Body Inlet .....	18203
A.C. ....	K040353	Throttle Body Outlet .....	18672
Idler Pulley - A.C. ....	38030	<b>4-Cyl. 2.2 L</b>	
Timing Component Kit; W/Integrated Assembly .....	☆TCK277A	Alt. & P.S. ....	K050345
or	☆▶TCKWP277A	A.C. ....	K040353
Timing Component Kit; W/O Integrated Assembly .....	☆▶TCKWP277B	Tensioner Pulley - A.C. ....	36149
or	☆✂TCK277	Timing Component Kit .....	✂TCK254
Cam. Belt .....	☆T277	or	▶TCKWP254
Cam. Idler Pulley - Upper Left Hand .....	T42194	Cam. Belt .....	T254
Cam. Idler Pulley - Lower Left Hand .....	T42194	Cam. Idler Pulley - Upper Left Hand .....	T42194
Cam. Idler Sprocket .....	T42024	Cam. Idler Pulley - Lower Left Hand .....	T42194
Cam. Tensioner Pulley; W/O Integrated Assembly .....	✂T41092	Cam. Idler Sprocket - Lower Right Hand .....	T42024
Cam. Tensioner Hyd. Assy.; W/O Integrated Assembly .....	T43204	Cam. Tensioner Assy. ....	✂T41063
Cam. Tensioner Assy.; W/Integrated Assembly .....	T43138	Cam. Tensioner Hyd. Assy. ....	T43204
Upper .....	21851	Upper .....	21851
or	25474	Lower .....	≡20473
Lower .....	21852	or	25474
or	25474	By Pass - Pipe To Thermostat .....	19535
By Pass - Pipe To Thermostat .....	✂18791	Heater To Pipe-2 .....	18881
Heater To Pipe-1 .....	✂19131	Heater Outlet .....	19132
Throttle Body Inlet .....	18666	Throttle Body Inlet .....	18666
or	✂18010	or	≡18010
Throttle Body To Valve .....	18257	Throttle Body To Air Control Valve .....	18257
Heater To Pipe-2 .....	19133	Air Control Valve To Water Housing .....	≡18010
<b>SVX</b>		<b>Legacy</b>	
<b>6-Cyl. 3.3 L</b>		<b>4-Cyl. 2.2 L</b>	
Alt. & P.S. ....	K050345	Alt. & P.S. ....	K050345
A.C. ....	K040335	A.C. ....	K040353
Cam. Belt .....	T209	Idler Pulley - A.C. ....	38030
Cam. Idler Pulley .....	②T42118	Timing Component Kit .....	✂TCK254
Cam. Idler Sprocket .....	②T42119	or	▶TCKWP254
Cam. Tensioner Hyd. Assy. ....	T43204	Cam. Belt .....	T254
Cam. Tensioner Pulley .....	✂T41213	Cam. Idler Pulley - Upper Left Hand .....	T42194
Upper .....	21852	Cam. Idler Pulley - Lower Left Hand .....	T42194
Lower .....	≡20473	Cam. Idler Sprocket - Lower Right Hand .....	T42024
Heater To Pipe-1 .....	18773	Cam. Tensioner Assy. ....	✂T41063
Pipe-1 To W.P. ....	≡28466	Cam. Tensioner Hyd. Assy. ....	T43204
Heater To Pipe-2 .....	18827	Upper .....	21851
W.P. To Pipe-2 .....	≡28460	or	25474
Pipe-2 To Intake Manifold; Cut at 4" .....	28410	Lower .....	21852
Throttle Body To W.P.; Cut at 10" .....	28408	or	25474
Throttle Body To Pipe; Cut at 15" .....	28408	By Pass - Pipe To Thermostat .....	≡18791
<b>1996</b>		Heater To Pipe-1 .....	✂19131
<b>Impreza</b>		Throttle Body Inlet .....	18666
<b>4-Cyl. 1.8 L</b>		or	≡18010
Alt. & P.S. ....	K050345	Throttle Body To Valve .....	18257
A.C. ....	K040353	Heater To Pipe-2 .....	19133
Tensioner Pulley - A.C. ....	36149	<b>4-Cyl. 2.5 L</b>	
Timing Component Kit .....	✂TCK254	Alt. & P.S. ....	K050345
or	▶TCKWP254	A.C. ....	K040353
Cam. Belt .....	T254	Idler Pulley - A.C. ....	38030
Cam. Idler Pulley - Upper Left Hand .....	T42194	Timing Component Kit .....	☆▶TCKWP277B
Cam. Idler Pulley - Lower Left Hand .....	T42194	or	☆✂TCK277
Cam. Idler Sprocket - Lower Right Hand .....	T42024	☆T277	
Cam. Tensioner Assy. ....	✂T41063	Cam. Idler Pulley - Upper Left Hand .....	T42194
Cam. Tensioner Hyd. Assy. ....	T43204	Cam. Idler Pulley - Lower Left Hand .....	T42194
Upper .....	21851	Cam. Idler Sprocket - Lower Right Hand .....	T42024
		Cam. Tensioner Pulley .....	✂T41092
		Cam. Tensioner Hyd. Assy. ....	T43204

≡Cut to Fit.  
▶Kit Includes Water Pump.  
✂Protective Sleeve Required.

☆Interference Engine Application.  
✂Does Not Include Cam. Tensioner Hyd. Assy.  
②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1996 - Continued</b>		<b>1995 - Continued</b>	
<b>Legacy - Continued</b>		<b>Impreza - Continued</b>	
<b>4-Cyl. 2.5 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Upper .....	21851	Lower .....	☞20473
.....	or 25474	.....	or 25474
Lower .....	21852	By Pass - Pipe To Thermostat .....	19535
.....	or 25474	Heater To Pipe-2 .....	18881
By Pass - Pipe To Thermostat .....	☞18791	Heater Outlet .....	19132
Heater To Pipe-1 .....	✦19131	Throttle Body Inlet .....	18666
Throttle Body Inlet .....	18666	.....	or ☞18010
.....	or ☞18010	Throttle Body To Air Control Valve .....	18257
Throttle Body To Valve .....	18257	Air Control Valve To Water Housing .....	☞18010
Heater To Pipe-2 .....	19133		
<b>SVX</b>		<b>Justy</b>	
<b>6-Cyl. 3.3 L</b>		<b>3-Cyl. 1.2 L (Non-US)</b>	
Alt. & P.S. ....	K050345	Alt.; W/O A.C. ....	K040292
A.C. ....	K040335	Alt. & A.C. ....	K040378
Cam. Belt .....	T209	Cam. Belt .....	T135
Cam. Idler Pulley .....	②T42118	Cam. Tensioner Assy. ....	T41060
Cam. Idler Sprocket .....	②T42119	Upper .....	☞20944
Cam. Tensioner Hyd. Assy. ....	T43204	Lower .....	☞21354
Cam. Tensioner Pulley .....	✦T41213		
Upper .....	21852	<b>Legacy</b>	
.....	or 25474	<b>4-Cyl. 2.2 L</b>	
Lower .....	☞20473	Alt. & P.S. ....	
Heater To Pipe-1 .....	18773	A.C. ....	
Pipe-1 To W.P. ....	☞28466	Idler Pulley - A.C. ....	
Heater To Pipe-2 .....	18827	Timing Component Kit .....	
W.P. To Pipe-2 .....	☞28460	.....	
Pipe-2 To Intake Manifold; Cut at 4" .....	28410	Cam. Belt .....	
Throttle Body To W.P.; Cut at 10" .....	28408	Cam. Idler Pulley - Upper Left Hand .....	
Throttle Body To Pipe; Cut at 15" .....	28408	Cam. Idler Pulley - Lower Left Hand .....	
		Cam. Idler Sprocket - Lower Right Hand .....	
		Cam. Tensioner Assy. ....	
		Cam. Tensioner Hyd. Assy. ....	
		Upper .....	
		.....	
		or 25474	
		Lower .....	
		.....	
		or 21852	
		or 25474	
		By Pass - Pipe To Thermostat .....	
		Heater To Pipe-1 .....	
		Throttle Body Inlet .....	
		.....	
		or ☞18010	
		Throttle Body To Valve .....	
		Heater To Pipe-2 .....	
		19133	
<b>1995</b>		<b>SVX</b>	
<b>Impreza</b>		<b>6-Cyl. 3.3 L</b>	
<b>4-Cyl. 1.8 L</b>		Alt. & P.S. ....	
Alt. & P.S. ....		K050345	
A.C. ....		K040350	
Tensioner Pulley - A.C. ....		36149	
Timing Component Kit .....		✦TCK254	
Cam. Belt .....		T254	
Cam. Idler Pulley - Upper Left Hand .....		T42194	
Cam. Idler Pulley - Lower Left Hand .....		T42194	
Cam. Idler Sprocket - Lower Right Hand .....		T42024	
Cam. Tensioner Assy. ....		✦T41063	
Cam. Tensioner Hyd. Assy. ....		T43204	
Upper .....		21851	
Lower .....		☞20473	
.....		or 25474	
By Pass - Pipe To Thermostat .....		19535	
Heater To Pipe-2 .....		18881	
Heater Outlet .....		19132	
Throttle Body Inlet .....		18203	
Throttle Body Outlet .....		18672	
<b>4-Cyl. 2.2 L</b>		Upper .....	
Alt. & P.S. ....		.....	
A.C. ....		or 25474	
Tensioner Pulley - A.C. ....		☞20473	
Timing Component Kit .....		18773	
.....		☞28466	
or		18827	
Cam. Belt .....		☞28460	
Cam. Idler Pulley - Upper Left Hand .....		28410	
Cam. Idler Pulley - Lower Left Hand .....		28408	
Cam. Idler Sprocket - Lower Right Hand .....		28408	
Cam. Tensioner Assy. ....			
Cam. Tensioner Hyd. Assy. ....			
Upper .....			
.....			
21851			

☞Cut to Fit.  
 ②Two Required.  
 ✦Kit Includes Water Pump.

✦Protective Sleeve Required.  
 ✦Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1994</b>		<b>1994 - Continued</b>	
<b>Impreza</b>		<b>Loyale</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.8 L</b>	
Alt. & P.S. ....	K050345	W.P. & Alt.; W/O A.C.; W/O P.S. ....	9360
A.C. ....	K040350	W.P., Alt. & P.S.; W/O A.C.; W/P.S. ....	②9390
Tensioner Pulley - A.C. ....	36149	W.P., Alt. & P.S.; W/A.C.; W/P.S. ....	5734
Timing Component Kit ....	✱TCK254	W.P., A.C. & P.S.; W/A.C.; W/P.S. ....	9390
	or	Timing Component Kit ....	TCK299
	►TCKW254	Cam. Belt - Left Side ....	T299
Cam. Belt ....	T254	Cam. Belt - Right Side ....	T300
Cam. Idler Pulley - Upper Left Hand ....	T42194	Cam. Idler Sprocket ....	T42022
Cam. Idler Pulley - Lower Left Hand ....	T42194	Cam. Tensioner Assy. - Left Side ....	T41062
Cam. Idler Sprocket - Lower Right Hand ....	T42024	Cam. Tensioner Assy. - Right Side ....	T41061
Cam. Tensioner Assy. ....	✱T41063	Upper ....	②21584
Cam. Tensioner Hyd. Assy. ....	T43204		or
Upper ....	21851	Lower ....	25251
	or	By Pass ....	21779
	25473	Heater To Pipe-1 ....	②20338
Lower ....	✱20473	Heater To Pipe-2 ....	18772
	25474	Pipe To W.P. ....	②20338
By Pass - Pipe To Thermostat ....	19535	Pipe To Eng. ....	②18020
Heater To Pipe-2 ....	18881	Eng. To Pipe; Cut at 6" ....	28408
Heater Outlet ....	19132		
Throttle Body Inlet ....	18203		
Throttle Body Outlet ....	18672		
		<b>SVX</b>	
<b>Justy</b>		<b>6-Cyl. 3.3 L</b>	
<b>3-Cyl. 1.2 L</b>		Alt. & P.S. ....	K050345
Alt.; W/O A.C. ....	K040292	A.C. ....	K040335
Alt. & A.C. ....	K040378	Cam. Belt ....	T209
Timing Component Kit ....	TCK135	Cam. Idler Pulley ....	②T42118
Cam. Belt ....	T135	Cam. Idler Sprocket ....	②T42119
Cam. Tensioner Assy. ....	T41060	Cam. Tensioner Hyd. Assy. ....	T43204
Upper ....	②20944	Cam. Tensioner Pulley ....	✱T41213
Lower ....	②21354	Upper ....	21852
Heater To Eng. ....	②18705		or
Pipe To Pipe; Cut at 4" ....	28408	Lower ....	②20473
Pipe To Throttle Body; Cut at 5" ....	28408		or
Throttle Body To Eng. ....	②18207	Heater To Pipe-1 ....	18773
		Pipe-1 To W.P. ....	②28466
		Heater To Pipe-2 ....	18827
		W.P. To Pipe-2 ....	②28460
		Pipe-2 To Intake Manifold; Cut at 4" ....	28410
		Throttle Body To W.P.; Cut at 10" ....	28408
		Throttle Body To Pipe; Cut at 15" ....	28408
		<b>1993</b>	
		<b>Impreza</b>	
		<b>4-Cyl. 1.8 L</b>	
		Alt. & P.S. ....	K050345
		A.C. ....	K040350
		Tensioner Pulley - A.C. ....	36149
		Timing Component Kit ....	►TCKW254
			or
			✱TCK172
		Cam. Belt ....	T172
		Cam. Idler Pulley - Upper Left Hand ....	T42194
		Cam. Idler Pulley - Lower Left Hand ....	T42194
		Cam. Idler Sprocket - Lower Right Hand ....	T42024
		Cam. Tensioner Hyd. Assy. ....	T43204
		Cam. Tensioner Assy. ....	✱T41063
		Upper ....	21851
			or
		Lower ....	②20473
			or
		By Pass - Pipe To Thermostat ....	19535
		Heater To Pipe-2 ....	18881
		Heater Outlet ....	19132
		Throttle Body Inlet ....	18203
		Throttle Body Outlet ....	18672

✱Does Not Include Cam. Tensioner Hyd. Assy.  
②Cut to Fit.

►Kit Includes Water Pump.  
②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1992 - Continued</b>		<b>1991 - Continued</b>	
<b>Loyale</b>		<b>Legacy - Continued</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 2.2 L - Continued</b>	
W.P. & Alt.; W/O A.C.; W/O P.S. ....	9360	Cam. Idler Pulley - Upper Left Hand .....	T42194
W.P., Alt. & P.S.; W/O A.C. ....	②9390	Cam. Idler Pulley - Lower Left Hand .....	T42194
W.P., Alt. & P.S.; W/A.C. ....	5734	Cam. Idler Sprocket - Lower Right Hand .....	T42024
W.P., A.C. & P.S. ....	9390	Cam. Tensioner Hyd. Assy. ....	T43204
Timing Component Kit .....	TCK299	Cam. Tensioner Assy. ....	✱T41063
Cam. Belt - Left Side .....	T299	Upper .....	21851
Cam. Belt - Right Side .....	T300	Lower .....	25474
Cam. Idler Sprocket .....	T42022	By Pass - Thermostat To Pipe-3; W/O Turbo .....	21852
Cam. Tensioner Assy. - Left Side .....	T41062	Heater To Pipe-1 .....	or 25474
Cam. Tensioner Assy. - Right Side .....	T41061	Heater To Pipe-2 .....	21852
Upper .....	✱21584	Pipe-4 To Valve .....	or 25474
Lower .....	25251	Valve To Pipe-5; W/Man. Trans.; W/O Turbo .....	18791
By Pass .....	21779	Valve To Eng. ....	19132
Heater To Pipe-1 .....	20338	W.P. To Pipe-3; W/Turbo .....	✱18881
Heater To Pipe-2 .....	18772	Valve To Pipe-5; W/Turbo; Cut at 9" .....	✱18207
Pipe To W.P. ....	✱20338	Pipe-6 To Eng.; W/O Turbo; Cut at 8" .....	✱18081
Pipe To Eng. ....	✱18020	Pipe-6 To Eng.; W/Turbo .....	✱18020
Eng. To Pipe; Cut at 6" .....	28408	Pipe To Reservoir; W/Turbo .....	✱18206
		Reservoir To Pipe; W/Turbo .....	✱18216
<b>SVX</b>		<b>Loyale</b>	
<b>6-Cyl. 3.3 L</b>		<b>4-Cyl. 1.8 L</b>	
Alt. & P.S. ....	K050345	W.P. & Alt.; W/O A.C.; W/O P.S. ....	9360
A.C. ....	K040335	W.P., Alt. & P.S.; W/O A.C. ....	②9390
Cam. Belt .....	T209	W.P., Alt. & P.S.; W/A.C. ....	5734
Cam. Idler Pulley .....	②T42118	W.P., A.C. & P.S. ....	9390
Cam. Idler Sprocket .....	②T42119	Timing Component Kit .....	TCK299
Cam. Tensioner Hyd. Assy. ....	T43204	Cam. Belt - Left Side .....	T299
Cam. Tensioner Pulley .....	✱T41213	Cam. Belt - Right Side .....	T300
Upper .....	21852	Cam. Idler Sprocket .....	T42022
Lower .....	or 25474	Cam. Tensioner Assy. - Left Side .....	T41062
	or 25476	Cam. Tensioner Assy. - Right Side .....	T41061
Heater To Pipe-1 .....	✱20473	Upper .....	✱21584
Pipe-1 To W.P. ....	25476	Lower .....	25251
Heater To Pipe-2 .....	18773	By Pass .....	✱21584
W.P. To Pipe-2 .....	✱28466	Heater To Pipe-1 .....	20338
Pipe-2 To Intake Manifold; Cut at 4" .....	18827	Heater To Pipe-2 .....	18772
Throttle Body To W.P.; Cut at 10" .....	✱28460	Pipe To W.P. ....	18772
Throttle Body To Pipe; Cut at 15" .....	28410	Pipe To Eng. ....	✱20338
	28408	Eng. To Pipe; Cut at 6" .....	✱18020
	28408		28408
<b>1991</b>		<b>XT</b>	
<b>Justy</b>		<b>4-Cyl. 1.8 L</b>	
<b>3-Cyl. 1.2 L</b>		W.P., Alt. & P.S. ....	
Alt.; W/O A.C. ....	K040292	Timing Component Kit .....	K040378
Alt. & A.C. ....	K040378	Cam. Belt - Left Side .....	TCK299
Timing Component Kit .....	TCK135	Cam. Belt - Right Side .....	T299
Cam. Belt .....	T135	Cam. Idler Sprocket .....	T300
Cam. Tensioner Assy. ....	T41060	Cam. Tensioner Assy. - Left Side .....	T42022
Upper; W/Fuel Inj. ....	✱20944	Cam. Tensioner Assy. - Right Side .....	T41062
Upper; W/O Fuel Inj. ....	✱21391	Upper .....	T41061
Lower .....	✱21354	Lower .....	21584
Heater To Eng.; W/Fuel Inj. ....	✱18705	By Pass .....	or 25150
Pipe To Pipe; W/Fuel Inj.; Cut at 4" .....	28408	Heater To Pipe-1 .....	21584
Throttle Body To Eng.; W/Fuel Inj. ....	✱18207	Heater To Pipe-2 .....	25150
Pipe To Throttle Body; W/Fuel Inj.; Cut at 5" .....	28408	Pipe To W.P. ....	or 21584
		Eng. To Pipe; Cut at 6" .....	25150
<b>Legacy</b>		By Pass .....	
<b>4-Cyl. 2.2 L</b>		Heater To Pipe-1 .....	
Alt. & P.S. ....	K050345	Heater To Pipe-2 .....	18772
A.C. ....	K040350	Pipe To W.P. ....	18772
Tensioner Pulley - A.C. ....	36149	Pipe To Eng. ....	✱20338
Timing Component Kit; W/O Turbo .....	✱TCKW172A	Eng. To Pipe; Cut at 6" .....	✱18020
Cam. Belt .....	✱TCK172		28408
	T172	<b>6-Cyl. 2.7 L</b>	
		Serpentine; W/A.C. ....	
		Cam. Belt - Left Side .....	
		T151	

②Two Required.

✱Does Not Include Cam. Tensioner Hyd. Assy.

✧See Micro-V Belt Routing Guide.

✱Cut to Fit.

✱Kit Includes Water Pump.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>XT - Continued</b>		<b>Loyale - Continued</b>	
<b>6-Cyl. 2.7 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Cam. Belt - Right Side .....	T150	Cam. Tensioner Assy. - Right Side .....	T41061
Upper .....	22051	Upper; W/Auto. Trans.; W/Turbo .....	②21584
..... or .....	25474	Upper; W/Auto. Trans.; W/O Turbo .....	②21584
Lower .....	②20868	..... or .....	25251
..... or .....	25477	Lower; W/Auto. Trans.; W/Turbo .....	21779
Heater To Pipe-1 .....	18772	Lower; W/Auto. Trans.; W/O Turbo .....	②21584
Pipe-1 To W.P. ....	18779	By Pass .....	②20338
Heater To Pipe-2 .....	18772	Heater To Pipe-1 .....	18772
Pipe-1 To Eng.; Cut at 15" .....	28408	Heater To Pipe-2 .....	18772
Pipe-3 To Pipe-4; Cut at 4" .....	28408	Pipe To W.P. ....	②20338
Pipe-4 To Thermostat; Cut at 4" .....	28408	Eng. To Pipe; Cut at 6" .....	28408
Pipe-5 To Eng.; Cut at 12" .....	28408		
		<b>XT</b>	
<b>1990</b>		<b>4-Cyl. 1.8 L</b>	
<b>Justy</b>		W.P., Alt. & P.S. ....	K040378
<b>3-Cyl. 1.2 L</b>		Timing Component Kit .....	TCK299
Alt. ....	K040292	Cam. Belt - Left Side .....	T299
Alt. & A.C. ....	K040378	Cam. Belt - Right Side .....	T300
Timing Component Kit .....	TCK135	Cam. Idler Sprocket .....	T42022
Cam. Belt .....	T135	Cam. Tensioner Assy. - Left Side .....	T41062
Cam. Tensioner Assy. ....	T41060	Cam. Tensioner Assy. - Right Side .....	T41061
Upper; W/Fuel Inj. ....	②20944	Upper .....	21584
Upper; W/O Fuel Inj. ....	②21391	..... or .....	25150
Lower .....	②21354	Lower .....	21584
..... or .....	②18705	..... or .....	25150
Heater To Eng.; W/Fuel Inj. ....	28408	By Pass .....	20338
Pipe To Pipe; W/Fuel Inj.; Cut at 4" .....	28408	Heater To Pipe-1 .....	18772
Throttle Body To Eng.; W/Fuel Inj. ....	②18207	Heater To Pipe-2 .....	18772
Pipe To Throttle Body; W/Fuel Inj.; Cut at 5" .....	28408	Pipe To W.P. ....	②20338
		Pipe To Eng. ....	②18020
		Eng. To Pipe; Cut at 6" .....	28408
		<b>6-Cyl. 2.7 L</b>	
<b>Legacy</b>		Serpentine .....	②K060380
<b>4-Cyl. 2.2 L</b>		Cam. Belt - Left Side .....	T151
Alt. & P.S. ....	K050345	Cam. Belt - Right Side .....	T150
A.C. ....	K040350	Upper .....	22051
Tensioner Pulley - A.C. ....	36149	..... or .....	25474
Timing Component Kit .....	②TCKW172A	Lower .....	②20868
..... or .....	②TCK172	..... or .....	25477
Cam. Belt .....	T172	Heater To Pipe-1 .....	18772
Cam. Idler Pulley - Upper Left Hand .....	T42194	Pipe-1 To W.P. ....	18779
Cam. Idler Pulley - Lower Left Hand .....	T42194	Heater To Pipe-2 .....	18772
Cam. Idler Sprocket - Lower Right Hand .....	T42024	Pipe-1 To Eng.; Cut at 15" .....	28408
Cam. Tensioner Hyd. Assy. ....	T43204	Pipe-3 To Pipe-4; Cut at 4" .....	28408
Cam. Tensioner Assy. ....	②T41063	Pipe-4 To Thermostat; Cut at 4" .....	28408
Upper .....	21851	Pipe-5 To Eng.; Cut at 12" .....	28408
..... or .....	25474		
Lower .....	21852		
..... or .....	25474		
By Pass - Thermostat To Pipe-3 .....	②18791		
Heater To Pipe-2 .....	②18881		
Pipe-4 To Valve .....	②18207		
Valve To Pipe-5; W/Man. Trans. ....	②18081		
Valve To Eng. ....	②18020		
Pipe-6 To Eng.; Cut at 8" .....	28408		
		<b>1989</b>	
<b>Loyale</b>		<b>DL</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.8 L</b>	
W.P., Alt. & P.S.; W/O A.C.; W/O Turbo .....	②9390	W.P., Alt. & P.S.; W/A.C. ....	5734
W.P., Alt. & P.S.; W/A.C.; W/O Turbo .....	5734	W.P., Alt. & P.S.; W/O A.C. ....	②9390
W.P., Alt. & P.S.; W/Turbo .....	5741	W.P., A.C. & P.S. ....	9390
W.P., A.C. & P.S.; W/O Turbo .....	9390	Timing Component Kit .....	TCK299
W.P., A.C. & P.S.; W/Turbo .....	9480	Cam. Belt - Left Side .....	T299
Timing Component Kit .....	TCK299	Cam. Belt - Right Side .....	T300
Cam. Belt - Left Side .....	T299	Cam. Idler Sprocket .....	T42022
Cam. Belt - Right Side .....	T300	Cam. Tensioner Assy. - Left Side .....	T41062
Cam. Idler Sprocket .....	T42022	Cam. Tensioner Assy. - Right Side .....	T41061
Cam. Tensioner Assy. - Left Side .....	T41062	Upper .....	②21584
		..... or .....	25251
		Lower .....	②21584
		By Pass .....	②20338
		Heater To Pipe-1 .....	18772
		Heater To Pipe-2 .....	18772

②=Cut to Fit.

②Does Not Include Cam. Tensioner Hyd. Assy.

②See Micro-V Belt Routing Guide.

②Kit Includes Water Pump.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>DL - Continued</b>		<b>GL-10 - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Pipe To W.P. ....	✕20338	Pipe To Eng.; W/O Turbo .....	✕18020
Pipe To Eng. ....	✕18020	Thermostat To Intake Manifold; W/Turbo; Cut at 4" .....	28410
<b>GL</b>		Pipe To Thermostat; W/Turbo .....	✕18416
<b>4-Cyl. 1.8 L</b>		Eng. To Throttle Body; W/Turbo .....	✕18020
W.P., Alt. & P.S.; W/O A.C.; W/O Turbo; Coupe, Sedan, Wagon .....	②9390	Throttle Body To Eng.; W/Turbo .....	✕18020
W.P., Alt. & P.S.; W/A.C.; W/O Turbo; Coupe, Sedan, Wagon .....	5734	<b>Justy</b>	
W.P., Alt. & P.S.; W/Turbo; Coupe, Sedan, Wagon .....	5741	<b>3-Cyl. 1.2 L</b>	
W.P. & Alt.; Hatchback .....	5732	Alt. ....	
W.P., A.C. & P.S.; W/O Turbo; Coupe, Sedan, Wagon .....	9390	Timing Component Kit .....	
W.P., A.C. & P.S.; W/Turbo; Coupe, Sedan, Wagon .....	9480	Cam. Belt .....	
A.C.; Hatchback .....	5738	Cam. Tensioner Assy. ....	
Timing Component Kit .....	TCK299	Upper .....	
Cam. Belt - Left Side .....	T299	Lower .....	
Cam. Belt - Right Side .....	T300	K040292	
Cam. Idler Sprocket .....	T42022	TCK135	
Cam. Tensioner Assy. - Left Side .....	T41062	T135	
Cam. Tensioner Assy. - Right Side .....	T41061	T41060	
Upper; Coupe, Sedan, Wagon .....	✕21584	✕20944	
or	25251	✕21354	
Upper; Hatchback .....	21234	<b>RX</b>	
or	25157	<b>4-Cyl. 1.8 L</b>	
Lower; W/Auto. Trans.; W/Turbo; Coupe, Sedan, Wagon ...	21779	W.P., Alt. & P.S. ....	
Lower; W/Auto. Trans.; W/O Turbo; Coupe, Sedan, Wagon .....	✕21584	W.P., A.C. & P.S. ....	
Lower; Hatchback .....	✕20952	Timing Component Kit .....	
or	25152	Cam. Belt - Left Side .....	
By Pass; Coupe, Sedan, Wagon .....	✕20338	Cam. Belt - Right Side .....	
Heater To Pipe-1 .....	18772	Cam. Idler Sprocket .....	
Heater To Pipe-2; Coupe, Sedan, Wagon .....	18772	Cam. Tensioner Assy. - Left Side .....	
Heater To Pipe-2; W/Auto. Trans.; Hatchback .....	18781	Cam. Tensioner Assy. - Right Side .....	
Heater To Pipe-2; W/Man. Trans.; Hatchback .....	18772	Upper .....	
Pipe To W.P.; Coupe, Sedan, Wagon .....	✕20338	or	
Pipe To Eng.; W/O Turbo; Coupe, Sedan, Wagon .....	✕18020	25251	
Thermostat To Intake Manifold; W/Turbo; Coupe, Sedan, Wagon; Cut at 4" .....	28410	21779	
Pipe To Thermostat; W/Turbo; Coupe, Sedan, Wagon .....	✕18416	✕21584	
Pipe-1 To Eng.; Hatchback .....	✕28466	✕20338	
Pipe To Pipe; Hatchback .....	✕18772	18772	
Eng. To Throttle Body; W/Turbo; Coupe, Sedan, Wagon ...	✕18020	18772	
Throttle Body To Eng.; W/Turbo; Coupe, Sedan, Wagon ...	✕18020	✕20338	
Valve To Eng.; Hatchback .....	✕18103	✕18020	
<b>GL-10</b>		✕18020	
<b>4-Cyl. 1.8 L</b>		<b>XT</b>	
W.P., Alt. & P.S.; W/O A.C.; W/O Turbo .....	②9390	<b>4-Cyl. 1.8 L</b>	
W.P., Alt. & P.S.; W/A.C.; W/O Turbo .....	5734	W.P. & Alt.; W/O A.C.; W/O P.S. ....	
W.P., Alt. & P.S.; W/Turbo .....	5741	K040345	
W.P., A.C. & P.S.; W/O Turbo .....	9390	K040378	
W.P., A.C. & P.S.; W/Turbo .....	9480	K040440	
Timing Component Kit .....	TCK299	K040390	
Cam. Belt - Left Side .....	T299	Timing Component Kit .....	
Cam. Belt - Right Side .....	T300	Cam. Belt - Left Side .....	
Cam. Idler Sprocket .....	T42022	Cam. Belt - Right Side .....	
Cam. Tensioner Assy. - Left Side .....	T41062	Cam. Idler Sprocket .....	
Cam. Tensioner Assy. - Right Side .....	T41061	Cam. Tensioner Assy. - Left Side .....	
Upper .....	✕21584	Cam. Tensioner Assy. - Right Side .....	
or	25251	Upper .....	
Lower; W/Turbo .....	21779	or	
Lower; W/O Turbo .....	✕21584	21584	
By Pass .....	✕20338	or	
Heater To Pipe-1 .....	18772	25150	
Heater To Pipe-2 .....	18772	By Pass .....	
Pipe To W.P. ....	✕20338	✕20338	
Pipe To Eng. ....	✕18020	18772	
Eng. To Pipe; Cut at 6" .....	②28408	18772	
<b>6-Cyl. 2.7 L</b>		Pipe To W.P. ....	
Serpentine .....		✕20338	
✕K060380		Pipe To Eng. ....	
T151		✕18020	
T150		Eng. To Pipe; Cut at 6" .....	
22051		②28408	
25474		<b>6-Cyl. 2.7 L</b>	
		Serpentine .....	
		✕K060380	
		T151	
		T150	
		22051	
		25474	

✕Cut to Fit.  
✦See Micro-V Belt Routing Guide.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1989 - Continued</b>		<b>1988 - Continued</b>	
<b>XT - Continued</b>		<b>GL - Continued</b>	
<b>6-Cyl. 2.7 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Lower .....	≈20868	Pipe To Pipe; Hatchback .....	≈18772
or	25477	Pipe To Thermostat; W/Turbo; Coupe, Sedan, Wagon .....	≈18416
Heater To Pipe-1 .....	18772	Eng. To Throttle Body; W/Turbo; Coupe, Sedan, Wagon .....	≈18020
Pipe-1 To W.P. ....	18779	Throttle Body To Eng.; W/Turbo; Coupe, Sedan, Wagon .....	≈18020
Heater To Pipe-2 .....	18772	Valve To Eng.; Hatchback .....	≈18103
Pipe-1 To Eng.; Cut at 15" .....	28408		
Pipe-3 To Pipe-4; Cut at 4" .....	28408		
Pipe-4 To Thermostat; Cut at 4" .....	28408		
Pipe-5 To Eng.; Cut at 12" .....	28408		
<b>1988</b>		<b>GL-10</b>	
<b>DL</b>		<b>4-Cyl. 1.8 L</b>	
W.P., Alt. & P.S.; W/O A.C. ....	②9390	W.P., Alt. & P.S.; W/O A.C.; W/O Turbo .....	②9390
W.P., Alt. & P.S.; W/A.C. ....	5734	W.P., Alt. & P.S.; W/A.C.; W/O Turbo .....	5734
W.P., A.C. & P.S. ....	9390	W.P., Alt. & P.S.; W/Turbo .....	5741
Timing Component Kit .....	TCK299	W.P., A.C. & P.S.; W/O Turbo .....	9390
Cam. Belt - Left Side .....	T299	W.P., A.C. & P.S.; W/Turbo .....	9480
Cam. Belt - Right Side .....	T300	Timing Component Kit .....	TCK299
Cam. Idler Sprocket .....	T42022	Cam. Belt - Left Side .....	T299
Cam. Tensioner Assy. - Left Side .....	T41062	Cam. Belt - Right Side .....	T300
Cam. Tensioner Assy. - Right Side .....	T41061	Cam. Idler Sprocket .....	T42022
Upper .....	≈21584	Cam. Tensioner Assy. - Left Side .....	T41062
or	25251	Cam. Tensioner Assy. - Right Side .....	T41061
Lower .....	≈21584	Upper .....	≈21584
By Pass .....	≈20338	or	25251
Heater To Pipe-1 .....	18772	Lower; W/Auto. Trans. ....	21779
Heater To Pipe-2 .....	18772	Lower; W/Man. Trans. ....	≈21584
Pipe To W.P. ....	≈20338	By Pass .....	≈20338
Pipe To Eng. ....	≈18020	Heater To Pipe-1 .....	18772
		Heater To Pipe-2 .....	18772
		Pipe To W.P. ....	≈20338
		Pipe To Eng.; W/O Turbo .....	≈18020
		Thermostat To Intake Manifold; W/Turbo; Cut at 4" .....	28410
		Pipe To Thermostat; W/Turbo .....	≈18416
		Eng. To Throttle Body; W/Turbo .....	≈18020
		Throttle Body To Eng.; W/Turbo .....	≈18020
<b>GL</b>		<b>Justy</b>	
<b>4-Cyl. 1.8 L</b>		<b>3-Cyl. 1.2 L</b>	
W.P., Alt. & P.S.; W/O A.C.; W/O Turbo; Coupe, Sedan, Wagon .....	②9390	Alt. ....	K040275
W.P., Alt. & P.S.; W/A.C.; W/O Turbo; Coupe, Sedan, Wagon .....	5734	Timing Component Kit .....	TCK135
W.P., Alt. & P.S.; W/Turbo; Coupe, Sedan, Wagon .....	5741	Cam. Belt .....	T135
W.P. & Alt.; Hatchback .....	5732	Cam. Tensioner Assy. ....	T41060
W.P., A.C. & P.S.; W/O Turbo; Coupe, Sedan, Wagon .....	9390	Upper .....	≈20944
W.P., A.C. & P.S.; W/Turbo; Coupe, Sedan, Wagon .....	9480	Lower .....	≈21354
A.C.; Hatchback .....	5738		
Timing Component Kit .....	TCK299	<b>RX</b>	
Cam. Belt - Left Side .....	T299	<b>4-Cyl. 1.8 L</b>	
Cam. Belt - Right Side .....	T300	W.P., Alt. & P.S. ....	5741
Cam. Idler Sprocket .....	T42022	W.P., A.C. & P.S. ....	9480
Cam. Tensioner Assy. - Left Side .....	T41062	Timing Component Kit .....	TCK299
Cam. Tensioner Assy. - Right Side .....	T41061	Cam. Belt - Left Side .....	T299
Upper; Coupe, Sedan, Wagon .....	≈21584	Cam. Belt - Right Side .....	T300
or	25251	Cam. Idler Sprocket .....	T42022
Upper; Hatchback .....	21234	Cam. Tensioner Assy. - Left Side .....	T41062
or	25157	Cam. Tensioner Assy. - Right Side .....	T41061
Lower; W/Auto. Trans.; W/Turbo; Coupe, Sedan, Wagon ...	21779	Upper .....	≈21584
Lower; W/Auto. Trans.; W/O Turbo; Coupe, Sedan, Wagon ...	≈21584	or	25251
Lower; Hatchback .....	≈20952	Lower; W/Auto. Trans. ....	21779
or	25152	Lower; W/Man. Trans. ....	≈21584
By Pass; Coupe, Sedan, Wagon .....	≈20338	By Pass .....	≈20338
Heater To Pipe-1 .....	18772	Heater To Pipe-1 .....	18772
Heater To Pipe-2; Coupe, Sedan, Wagon .....	18772	Heater To Pipe-2 .....	18772
Heater To Pipe-2; Hatchback .....	18781	Thermostat To Intake Manifold; Cut at 4" .....	28410
Pipe To W.P.; Coupe, Sedan, Wagon .....	≈20338	Pipe To Thermostat .....	≈18416
Pipe To Eng.; W/O Turbo; Coupe, Sedan, Wagon .....	≈18020	Eng. To Throttle Body .....	≈18020
Pipe-1 To Eng.; Hatchback .....	≈28466	Throttle Body To Eng. ....	≈18020
Thermostat To Intake Manifold; W/Turbo; Coupe, Sedan, Wagon; Cut at 4" .....	28410		

②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)







## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>GL - Continued</b>		<b>RX - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Pipe To Pipe; Hatchback .....	≡18772	Heater To Pipe-2 .....	18772
Pipe To Thermostat; W/Turbo; Coupe, Sedan, Wagon .....	≡18416	Pipe To W.P. ....	≡20338
Eng. To Throttle Body; W/Turbo; Coupe, Sedan, Wagon ....	≡18020	Thermostat To Intake Manifold; Cut at 4" .....	28410
Throttle Body To Eng.; W/Turbo; Coupe, Sedan, Wagon ....	≡18020	Pipe To Thermostat .....	≡18416
Valve To Eng.; Hatchback .....	≡18103	Eng. To Throttle Body .....	≡18020
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Throttle Body To Eng. ....	≡18020
		Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
<b>GL-10</b>		<b>Standard</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.6 L</b>	
W.P. & Alt.; W/O A.C.; W/O P.S.; W/O Turbo .....	5741	W.P. & Alt. ....	5732
W.P., Alt. & P.S.; W/O A.C.; W/O Turbo .....	②9390	A.C.; W/49 1/4" Belt O.C. ....	5738
W.P., Alt., A.C. & P.S.; W/Turbo .....	5742	A.C.; W/54 1/4" Belt O.C. ....	5740
W.P., Alt., A.C. & P.S.; W/O Turbo .....	5734	Upper .....	21234
W.P., Alt. & A.C.; W/O P.S.; W/Turbo .....	9425	.....	or
W.P., Alt. & A.C.; W/O P.S.; W/O Turbo .....	5743	Lower .....	≡20952
W.P., A.C. & P.S.; W/Turbo .....	5736	.....	or
W.P., A.C. & P.S.; W/O Turbo .....	9390	Heater To Pipe-1 .....	18772
W.P. & A.C.; W/O P.S.; W/O Turbo .....	5735	Pipe-1 To Pipe-3 .....	18772
A.C.; W/O Turbo .....	5737	Heater To Pipe-2 .....	18772
Timing Component Kit .....	TCK299	Pipe-1 To Eng.; Cut at 7" .....	28411
Cam. Belt - Left Side .....	T299	Pipe-3 To W.P. ....	28466
Cam. Belt - Right Side .....	T300	Eng. To Eng. ....	18103
Cam. Idler Sprocket .....	T42022	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
Cam. Tensioner Assy. - Left Side .....	T41062		
Cam. Tensioner Assy. - Right Side .....	T41061	<b>4-Cyl. 1.8 L</b>	
Upper .....	≡21584	W.P. & Alt. ....	5732
.....	or	A.C.; W/49 1/4" Belt O.C. ....	5738
Lower; W/Turbo; W/Auto. Trans. ....	25251	A.C.; W/54 1/4" Belt O.C. ....	5740
Lower; W/O Turbo; W/Auto. Trans. ....	21779	Upper .....	21234
By Pass .....	≡21584	.....	or
Heater To Pipe-1 .....	≡20338	Lower .....	≡20952
Heater To Pipe-2 .....	18772	.....	or
Pipe To W.P. ....	18772	Heater To Pipe-1 .....	18772
Pipe To Eng.; W/O Turbo .....	≡20338	Pipe-1 To Eng. ....	≡28466
Thermostat To Intake Manifold; W/Turbo; Cut at 4" .....	≡18020	Heater To Pipe-2; W/Auto. Trans. ....	18781
Pipe To Thermostat; W/Turbo .....	≡18416	Heater To Pipe-2; W/Man. Trans. ....	18772
Eng. To Throttle Body; W/Turbo .....	≡18020	Pipe To Pipe .....	≡18772
Throttle Body To Eng.; W/Turbo .....	≡18020	Valve To Eng. ....	≡18103
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
<b>Justy</b>		<b>XT</b>	
<b>3-Cyl. 1.2 L</b>		<b>4-Cyl. 1.8 L</b>	
Alt. ....	K040275	W.P. & Alt.; W/O A.C.; W/O P.S.; W/Turbo .....	K040345
Timing Component Kit .....	TCK135	W.P., Alt. & P.S.; W/O A.C.; W/Turbo .....	K040378
Cam. Belt .....	T135	W.P., Alt., A.C. & P.S.; W/Turbo .....	K040440
Cam. Tensioner Assy. ....	T41060	W.P., Alt. & A.C.; W/O P.S.; W/Turbo .....	K040425
Upper .....	≡20944	W.P., A.C. & P.S.; W/Turbo .....	K040390
Lower .....	≡21354	W.P. & A.C.; W/O P.S.; W/Turbo .....	K040372
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Timing Component Kit .....	TCK299
<b>RX</b>		Cam. Belt - Left Side .....	T299
<b>4-Cyl. 1.8 L</b>		Cam. Belt - Right Side .....	T300
W.P., Alt., A.C. & P.S. ....	5742	Cam. Idler Sprocket .....	T42022
W.P., Alt. & A.C.; W/O P.S. ....	9425	Cam. Tensioner Assy. - Left Side .....	T41062
W.P., A.C. & P.S. ....	5736	Cam. Tensioner Assy. - Right Side .....	T41061
Timing Component Kit .....	TCK299	Upper .....	21584
Cam. Belt - Left Side .....	T299	.....	or
Cam. Belt - Right Side .....	T300	Lower .....	21584
Cam. Idler Sprocket .....	T42022	.....	or
Cam. Tensioner Assy. - Left Side .....	T41062	By Pass .....	≡20338
Cam. Tensioner Assy. - Right Side .....	T41061	Heater To Pipe-1 .....	18772
Upper .....	≡21584	Heater To Pipe-2 .....	18772
.....	or	Pipe To W.P. ....	≡20338
Lower; W/Auto. Trans. ....	25251	Pipe To Eng. ....	≡18020
By Pass .....	21779	Eng. To Pipe; Cut at 6" .....	②28408
Heater To Pipe-1 .....	≡20338	Thermostat To Intake Manifold; Cut at 4" .....	28410
	18772	Thermostat To Pipe .....	18207

≡Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1987 - Continued</b>		<b>1986 - Continued</b>	
<b>XT - Continued</b>		<b>GL - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Pipe To Intake Manifold .....	✕18020	W.P., Alt. & A.C.; W/O P.S.; W/Turbo; Coupe, Sedan, Wagon .....	9425
Eng. To Valve .....	✕18020	W.P., Alt. & A.C.; W/O P.S.; W/O Turbo; Coupe, Sedan, Wagon .....	5743
Valve To Pipe; W/Turbo .....	✕28460	W.P., A.C. & P.S.; W/Turbo; Coupe, Sedan, Wagon .....	5736
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	W.P. & A.C.; W/O P.S.; W/O Turbo; Coupe, Sedan, Wagon .....	9390
<b>1986</b>		<b>GL - Continued</b>	
<b>Brat</b>		A.C.; W/O Turbo; Coupe, Sedan, Wagon .....	
<b>4-Cyl. 1.8 L</b>		A.C.; W/49 1/4" Belt O.C.; Hatchback .....	
W.P. & Alt. ....	7355	A.C.; W/54 1/4" Belt O.C.; Hatchback .....	
A.C.; W/49 1/4" Belt O.C. ....	9490	Timing Component Kit .....	
A.C.; W/54 1/4" Belt O.C. ....	9540	Cam. Belt - Left Side .....	
Upper .....	21234	Cam. Belt - Right Side .....	
..... or	25157	Cam. Idler Sprocket .....	
..... or	25152	Cam. Tensioner Assy. - Left Side .....	
..... or	25152	Cam. Tensioner Assy. - Right Side .....	
Heater To Pipe-1 .....	18772	Upper; Coupe, Sedan, Wagon .....	
Pipe-1 To Eng. ....	✕28466	..... or	
Heater To Pipe-2; W/Auto. Trans. ....	18781	Upper; Hatchback .....	
Heater To Pipe-2; W/Man. Trans. ....	18772	..... or	
Pipe To Pipe .....	✕18772	Lower; Coupe, Sedan, Wagon .....	
Valve To Eng. ....	✕18103	Lower; Hatchback .....	
<b>DL</b>		..... or	
<b>4-Cyl. 1.8 L</b>		By Pass; Coupe, Sedan, Wagon .....	
W.P. & Alt.; W/O A.C.; W/O P.S. ....	5741	Heater To Pipe-1 .....	
W.P., Alt. & P.S.; W/O A.C. ....	②9390	Heater To Pipe-2; W/Auto. Trans. ....	
W.P., Alt., A.C. & P.S. ....	5734	Heater To Pipe-2; W/Man. Trans. ....	
W.P., Alt. & A.C.; W/O P.S. ....	5743	Pipe To W.P.; Coupe, Sedan, Wagon .....	
W.P., A.C. & P.S. ....	9390	Pipe To Eng.; W/O Turbo; Coupe, Sedan, Wagon .....	
W.P. & A.C.; W/O P.S. ....	5735	Pipe-1 To Eng.; Hatchback .....	
A.C. ....	5737	Thermostat To Intake Manifold; W/Turbo; Coupe, Sedan, Wagon; Cut at 4" .....	
Timing Component Kit .....	TCK299	..... or	
Cam. Belt - Left Side .....	T299	Pipe To Pipe; Hatchback .....	
Cam. Belt - Right Side .....	T300	Pipe To Thermostat; W/Turbo; Coupe, Sedan, Wagon .....	
Cam. Idler Sprocket .....	T42022	Eng. To Throttle Body; W/Turbo; Coupe, Sedan, Wagon ....	
Cam. Tensioner Assy. - Left Side .....	T41062	Throttle Body To Eng.; W/Turbo; Coupe, Sedan, Wagon ....	
Cam. Tensioner Assy. - Right Side .....	T41061	Valve To Eng.; Hatchback .....	
Upper .....	✕21584	Emission Control Duct Hose; W/40mm I.D. Duct .....	
..... or	25251	28091	
..... or	✕21584	<b>GL-10</b>	
By Pass .....	✕20338	<b>4-Cyl. 1.8 L</b>	
Heater To Pipe-1 .....	18772	W.P. & Alt.; W/O A.C.; W/O P.S.; W/O Turbo .....	
Heater To Pipe-2 .....	18772	W.P., Alt. & P.S.; W/O A.C.; W/O Turbo .....	
Pipe To W.P. ....	✕20338	W.P., Alt., A.C. & P.S.; W/Turbo .....	
Pipe To Eng. ....	✕18020	W.P., Alt., A.C. & P.S.; W/O Turbo .....	
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	W.P., Alt. & A.C.; W/O P.S.; W/Turbo .....	
<b>GL</b>		W.P., Alt. & A.C.; W/O P.S.; W/O Turbo .....	
<b>4-Cyl. 1.6 L</b>		W.P., A.C. & P.S.; W/Turbo .....	
W.P. & Alt.; Hatchback .....	5732	W.P., A.C. & P.S.; W/O Turbo .....	
A.C.; W/49 1/4" Belt O.C.; Hatchback .....	5738	W.P. & A.C.; W/O P.S.; W/O Turbo .....	
A.C.; W/54 1/4" Belt O.C.; Hatchback .....	5740	A.C.; W/O Turbo .....	
Upper; Hatchback .....	21234	Timing Component Kit .....	
..... or	25157	Cam. Belt - Left Side .....	
..... or	✕20952	Cam. Belt - Right Side .....	
..... or	25152	Cam. Idler Sprocket .....	
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Cam. Tensioner Assy. - Left Side .....	
<b>4-Cyl. 1.8 L</b>		Cam. Tensioner Assy. - Right Side .....	
W.P. & Alt.; W/O A.C.; W/O P.S.; W/O Turbo; Coupe, Sedan, Wagon .....	5741	Upper .....	
W.P. & Alt.; Hatchback .....	5732	..... or	
W.P., Alt. & P.S.; W/O A.C.; W/O Turbo; Coupe, Sedan, Wagon .....	②9390	Lower .....	
W.P., Alt., A.C. & P.S.; W/Turbo; Coupe, Sedan, Wagon ....	5742	By Pass .....	
W.P., Alt., A.C. & P.S.; W/O Turbo; Coupe, Sedan, Wagon .....	5734	Heater To Pipe-1 .....	
<b>✕Cut to Fit.</b>		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	
		Heater To Pipe-2 .....	
		Pipe To W.P. ....	
		Pipe To Eng.; W/O Turbo .....	
		..... or	
		Lower .....	
		By Pass .....	
		Heater To Pipe-1 .....	





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1985 - Continued</b>		<b>1984 - Continued</b>	
<b>XT - Continued</b>		<b>GL - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Eng. To Valve .....	18020	P.S.; W/O Turbo .....	5738
Valve To Pipe; W/Turbo .....	28460	Upper; W/Turbo .....	21404
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	..... or	25150
<b>1984</b>		Upper; W/O Turbo .....	21234
<b>Brat</b>		..... or	25157
<b>4-Cyl. 1.8 L</b>		Lower .....	20952
W.P. & Alt.; W/O Turbo .....	7355	..... or	25152
W.P., Alt., A.C. & P.S.; W/Turbo .....	9451	Heater To Pipe-1; W/O Turbo .....	18772
W.P., A.C. & P.S.; W/Turbo .....	9390	Heater To Pipe-1; W/Turbo .....	18970
P.S.; W/O Turbo .....	9490	Pipe-1 To Pipe-3 .....	18772
A.C.; W/O Turbo .....	9540	Heater To Pipe-2; W/Turbo .....	18781
Upper; W/Turbo .....	21404	Heater To Pipe-2; W/O Turbo .....	18772
..... or	25150	Pipe-1 To Eng.; Cut at 7" .....	28411
Upper; W/O Turbo .....	21234	Pipe-3 To W.P. ....	28466
..... or	25157	Eng. To Eng.; W/O Turbo .....	18103
Lower .....	20952	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
..... or	25152	<b>Standard</b>	
Heater To Pipe-1; W/O Turbo .....	18772	<b>4-Cyl. 1.6 L</b>	
Heater To Pipe-1; W/Turbo .....	18970	W.P. & Alt. ....	5731
Pipe-1 To Pipe-3 .....	18772	P.S. ....	5738
Heater To Pipe-2; W/O Turbo .....	18772	A.C. ....	5740
Heater To Pipe-2; W/Turbo .....	18781	Upper .....	21234
Pipe-1 To Eng. ....	28466	..... or	25157
Pipe-1 To W.P. ....	28466	Lower .....	20952
Eng. To Eng.; W/O Turbo .....	18103	..... or	25152
<b>DL</b>		Heater To Pipe-1 .....	18772
<b>4-Cyl. 1.6 L</b>		Pipe-1 To Pipe-3 .....	18772
W.P. & Alt. ....	5731	Heater To Pipe-2 .....	18772
P.S. ....	5738	Pipe-1 To Eng.; Cut at 7" .....	28411
A.C. ....	5740	Pipe-3 To W.P. ....	28466
Upper .....	21234	Eng. To Eng. ....	18103
..... or	25157	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
Lower .....	20952	<b>1983</b>	
..... or	25152	<b>Brat</b>	
Heater To Pipe-1 .....	18772	<b>4-Cyl. 1.8 L</b>	
Pipe-1 To Pipe-3 .....	18772	W.P. & Alt.; W/O Turbo .....	7355
Heater To Pipe-2 .....	18772	W.P., Alt., A.C. & P.S.; W/Turbo .....	9451
Pipe-1 To Eng.; Cut at 7" .....	28411	W.P., A.C. & P.S.; W/Turbo .....	9390
Pipe-3 To W.P. ....	28466	P.S.; W/O Turbo .....	9490
Eng. To Eng. ....	18103	A.C.; W/O Turbo .....	9540
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Upper; W/Turbo .....	21404
<b>4-Cyl. 1.8 L</b>		..... or	25150
W.P. & Alt. ....	5732	Upper; W/O Turbo .....	21234
A.C. ....	5740	..... or	25157
P.S. ....	5738	Lower .....	20952
Upper .....	21234	..... or	25152
..... or	25157	Heater To Pipe-1; W/O Turbo .....	18772
Lower .....	20952	Heater To Pipe-1; W/Turbo .....	18970
..... or	25152	Pipe-1 To Pipe-3 .....	18772
Heater To Pipe-1 .....	18772	Heater To Pipe-2; W/O Turbo .....	18772
Pipe-1 To Pipe-3 .....	18772	Heater To Pipe-2; W/Turbo .....	18781
Heater To Pipe-2 .....	18772	Pipe-1 To Eng. ....	28466
Pipe-1 To Eng. ....	18799	Pipe-1 To W.P. ....	28466
Pipe-3 To W.P. ....	28466	Eng. To Eng.; W/O Turbo .....	18103
Eng. To Eng. ....	18103	<b>DL</b>	
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	<b>4-Cyl. 1.6 L</b>	
<b>GL</b>		W.P. & Alt. ....	5731
<b>4-Cyl. 1.8 L</b>		P.S. ....	5738
W.P. & Alt.; W/O Turbo .....	5732	A.C. ....	5740
W.P., Alt., A.C. & P.S.; W/Turbo .....	5734	Upper .....	21234
W.P., A.C. & P.S.; W/Turbo .....	5736	..... or	25157
A.C.; W/O Turbo .....	5740		

≡<Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1983 - Continued</b>		<b>1982</b>	
<b>DL - Continued</b>		<b>Brat</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.8 L</b>	
Lower .....	20952	W.P. & Alt. ....	7355
..... or	25152	P.S. ....	9490
Heater To Pipe-1 .....	18772	A.C.; W/Hitachi A.C. Compr. ....	9540
Pipe-1 To Pipe-3 .....	18772	A.C.; W/Sankyo A.C. Compr. ....	9500
Heater To Pipe-2 .....	18772	Upper .....	21234
Pipe-1 To Eng.; Cut at 7" .....	28411	..... or	25157
Pipe-3 To W.P. ....	28466	Lower .....	20952
Eng. To Eng. ....	18103	..... or	25152
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Heater To Pipe-1 .....	18772
<b>4-Cyl. 1.8 L</b>		Pipe-1 To Pipe-3 .....	18772
W.P. & Alt. ....	5732	Heater To Pipe-2 .....	18772
A.C. ....	5740	Pipe-1 To Eng. ....	18799
P.S. ....	5738	Pipe-3 To W.P. ....	28466
Upper .....	21234	Eng. To Eng. ....	18103
..... or	25157	<b>DL</b>	
Lower .....	20952	<b>4-Cyl. 1.6 L</b>	
..... or	25152	W.P. & Alt. ....	5731
Heater To Pipe-1 .....	18772	P.S. ....	5738
Pipe-1 To Pipe-3 .....	18772	Upper .....	21234
Heater To Pipe-2 .....	18772	..... or	25157
Pipe-1 To Eng.; Cut at 7" .....	28411	Lower .....	20952
Pipe-3 To W.P. ....	28466	..... or	25152
Eng. To Eng. ....	18103	Heater To Pipe-1 .....	18772
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Pipe-1 To Pipe-3 .....	18772
<b>GL</b>		Heater To Pipe-2 .....	18772
<b>4-Cyl. 1.8 L</b>		Pipe-1 To Eng.; Cut at 7" .....	28411
W.P. & Alt.; W/O Turbo .....	5732	Pipe-3 To W.P. ....	28466
W.P., Alt., A.C. & P.S.; W/Turbo .....	5734	Eng. To Eng. ....	18103
W.P., A.C. & P.S.; W/Turbo .....	5736	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
A.C.; W/O Turbo .....	5740	<b>4-Cyl. 1.8 L</b>	
P.S.; W/O Turbo .....	5738	W.P. & Alt. ....	5732
Upper; W/Turbo .....	21404	P.S. ....	5738
..... or	25150	Upper .....	21234
Upper; W/O Turbo .....	21234	..... or	25157
..... or	25157	Lower .....	20952
Lower .....	20952	..... or	25152
..... or	25152	Heater To Pipe-1 .....	18772
Heater To Pipe-1; W/Turbo .....	18970	Pipe-1 To Pipe-3 .....	18772
Heater To Pipe-1; W/O Turbo .....	18772	Heater To Pipe-2 .....	18772
Pipe-1 To Pipe-3 .....	18772	Pipe-1 To Eng.; Cut at 7" .....	28411
Heater To Pipe-2; W/Turbo .....	18781	Pipe-3 To W.P. ....	28466
Heater To Pipe-2; W/O Turbo .....	18772	Eng. To Eng. ....	18103
Pipe-1 To Eng.; Cut at 7" .....	28411	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
Pipe-3 To W.P. ....	28466	<b>GL; GLF</b>	
Eng. To Eng.; W/O Turbo .....	18103	<b>4-Cyl. 1.8 L</b>	
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	W.P. & Alt. ....	5732
<b>Standard</b>		P.S. ....	5738
<b>4-Cyl. 1.6 L</b>		Upper .....	21234
W.P. & Alt. ....	5731	..... or	25157
P.S. ....	5738	Lower .....	20952
A.C. ....	5740	..... or	25152
Upper .....	21234	Heater To Pipe-1 .....	18772
..... or	25157	Pipe-1 To Pipe-3 .....	18772
Lower .....	20952	Heater To Pipe-2 .....	18772
..... or	25152	Pipe-1 To Eng.; Cut at 7" .....	28411
Heater To Pipe-1 .....	18772	Pipe-3 To W.P. ....	28466
Pipe-1 To Pipe-3 .....	18772	Eng. To Eng. ....	18103
Heater To Pipe-2 .....	18772	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
Pipe-1 To Eng.; Cut at 7" .....	28411	<b>Standard</b>	
Pipe-3 To W.P. ....	28466	<b>4-Cyl. 1.6 L</b>	
Eng. To Eng. ....	18103	W.P. & Alt. ....	5731
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	P.S. ....	5738

≡Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1982 - Continued</b>		<b>1981 - Continued</b>	
<b>Standard - Continued</b>		<b>DL - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Upper .....	21234	Lower .....	20952
or	25157	or	25152
Lower .....	20952	Heater To Pipe-1 .....	18772
or	25152	Pipe-1 To Pipe-3 .....	18772
Heater To Pipe-1 .....	18772	Heater To Pipe-2 .....	18772
Pipe-1 To Pipe-3 .....	18772	Pipe-1 To Eng.; Cut at 7" .....	28411
Heater To Pipe-2 .....	18772	Pipe-3 To W.P. ....	28466
Pipe-1 To Eng.; Cut at 7" .....	28411	Eng. To Eng. ....	18103
Pipe-3 To W.P. ....	28466	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
Eng. To Eng. ....	18103	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091		
<b>4-Cyl. 1.8 L</b>		<b>GL; GLF</b>	
W.P. & Alt. ....	5732	<b>4-Cyl. 1.8 L</b>	
P.S. ....	5738	W.P. & Alt. ....	5732
Upper .....	21234	P.S. ....	5738
or	25157	Upper .....	21234
Lower .....	20952	or	25157
or	25152	Lower .....	20952
Heater To Pipe-1 .....	18772	or	25152
Pipe-1 To Pipe-3 .....	18772	Heater To Pipe-1 .....	18772
Heater To Pipe-2 .....	18772	Pipe-1 To Pipe-3 .....	18772
Pipe-1 To Eng.; Cut at 7" .....	28411	Heater To Pipe-2 .....	18772
Pipe-3 To W.P. ....	28466	Pipe-1 To Eng.; Cut at 7" .....	28411
Eng. To Eng. ....	18103	Pipe-3 To W.P. ....	28466
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Eng. To Eng. ....	18103
		Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
<b>1981</b>		<b>Standard</b>	
<b>Brat</b>		<b>4-Cyl. 1.6 L</b>	
W.P. & Alt. ....	7355	W.P. & Alt. ....	5731
P.S. ....	9490	P.S. ....	5738
A.C.; W/Hitachi A.C. Compr. ....	9530	Upper .....	21234
A.C.; W/Sankyo A.C. Compr. ....	9500	or	25157
Upper .....	21234	Lower .....	20952
or	25157	or	25152
Lower .....	20952	Heater To Pipe-1 .....	18772
or	25152	Pipe-1 To Pipe-3 .....	18772
Heater To Pipe-1 .....	18772	Heater To Pipe-2 .....	18772
Pipe-1 To Pipe-3 .....	18772	Pipe-1 To Eng.; Cut at 7" .....	28411
Heater To Pipe-2 .....	18772	Pipe-3 To W.P. ....	28466
Pipe-1 To Eng. ....	18799	Eng. To Eng. ....	18103
Pipe-3 To W.P. ....	28466	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
Eng. To Eng. ....	18103	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
		<b>4-Cyl. 1.8 L</b>	
		W.P. & Alt. ....	5732
		P.S. ....	5738
		Upper .....	21234
		or	25157
		Lower .....	20952
		or	25152
		Heater To Pipe-1 .....	18772
		Pipe-1 To Pipe-3 .....	18772
		Heater To Pipe-2 .....	18772
		Pipe-1 To Eng. ....	18799
		Pipe-3 To W.P. ....	28466
		Eng. To Eng. ....	18103
		Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
		Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
		<b>1980</b>	
		<b>Brat</b>	
		<b>4-Cyl. 1.6 L</b>	
		W.P. & Alt. ....	7350
		P.S. ....	9490

≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Brat - Continued</b>		<b>Standard - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
A.C.; W/Hitachi A.C. Compr. ....	9530	A.C.; W/Hitachi A.C. Compr. ....	5744
A.C.; W/Sankyo A.C. Compr. ....	9500	Upper .....	21234
Upper .....	21234	..... or	25157
..... or	25157	Lower .....	20952
..... or	25152	..... or	25152
Heater To Pipe-1 .....	18772	Heater To Pipe-1 .....	18772
Pipe-1 To Pipe-3 .....	18772	Pipe-1 To Pipe-3 .....	18772
Heater To Pipe-2 .....	18772	Heater To Pipe-2 .....	18772
Pipe-1 To Eng. ....	18799	Pipe-1 To Eng. ....	18799
Pipe-3 To W.P. ....	28466	Pipe-3 To W.P. ....	28466
Eng. To Eng. ....	18103	Eng. To Eng. ....	18103
<b>4-Cyl. 1.8 L</b>		<b>1979</b>	
W.P. & Alt. ....	7355	<b>Brat</b>	
P.S. ....	9490	<b>4-Cyl. 97</b>	
A.C.; W/Hitachi A.C. Compr. ....	9530	W.P. & Alt.; W/O A.C. ....	7360
A.C.; W/Sankyo A.C. Compr. ....	9500	Alt.; W/A.C.; W/Sankyo A.C. Compr. ....	7315
Upper .....	21234	Alt.; W/A.C.; W/York A.C. Compr. ....	7340
..... or	25157	W.P. & A.C.; W/Sankyo A.C. Compr. ....	7375
..... or	25152	W.P. & A.C.; W/York A.C. Compr. ....	9490
Heater To Pipe-1 .....	18772	Upper .....	21057
Pipe-1 To Pipe-3 .....	18772	Lower .....	20952
Heater To Pipe-2 .....	18772	..... or	25152
Pipe-1 To Eng. ....	18799	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
Pipe-3 To W.P. ....	28466	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Eng. To Eng. ....	18103	<b>DL</b>	
<b>DL; GL; GLF</b>		<b>4-Cyl. 97</b>	
<b>4-Cyl. 1.6 L</b>		W.P. & Alt.; W/O A.C. ....	7360
W.P. & Alt. ....	5731	Alt.; W/A.C.; W/Sankyo A.C. Compr. ....	7315
P.S. ....	5738	Alt.; W/A.C.; W/York A.C. Compr. ....	7340
A.C.; W/Hitachi A.C. Compr. ....	5744	W.P. & A.C.; W/Sankyo A.C. Compr. ....	7375
Upper .....	21234	W.P. & A.C.; W/York A.C. Compr. ....	9490
..... or	25157	Upper .....	21057
..... or	20952	Lower .....	20952
..... or	25152	..... or	25152
Heater To Pipe-1 .....	18772	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
Pipe-1 To Pipe-3 .....	18772	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
Heater To Pipe-2 .....	18772	<b>FE; GF</b>	
Pipe-1 To Eng. ....	18799	<b>4-Cyl. 97</b>	
Pipe-3 To W.P. ....	28466	W.P. & Alt.; W/O A.C. ....	7360
Eng. To Eng. ....	18103	Alt.; W/A.C.; W/Sankyo A.C. Compr. ....	7315
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Alt.; W/A.C.; W/York A.C. Compr. ....	7340
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	W.P. & A.C.; W/Sankyo A.C. Compr. ....	7375
<b>4-Cyl. 1.8 L</b>		W.P. & A.C.; W/York A.C. Compr. ....	9490
W.P. & Alt. ....	5732	Upper .....	21057
P.S. ....	5738	Lower; W/Auto. Trans. ....	20952
A.C.; W/Hitachi A.C. Compr. ....	5744	..... or	25152
Upper .....	21234	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
..... or	25157	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
..... or	20952	<b>GL</b>	
..... or	25152	<b>4-Cyl. 97</b>	
Heater To Pipe-1 .....	18772	W.P. & Alt.; W/O A.C. ....	7360
Pipe-1 To Pipe-3 .....	18772	Alt.; W/A.C.; W/Sankyo A.C. Compr. ....	7315
Heater To Pipe-2 .....	18772	Alt.; W/A.C.; W/York A.C. Compr. ....	7340
Pipe-1 To Eng. ....	18799	W.P. & A.C.; W/Sankyo A.C. Compr. ....	7375
Pipe-3 To W.P. ....	28466	W.P. & A.C.; W/York A.C. Compr. ....	9490
Eng. To Eng. ....	18103	Upper .....	21057
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089
<b>Standard</b>		<b>Standard</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 97</b>	
W.P. & Alt. ....	5731	W.P. & Alt.; W/O A.C. ....	7360
P.S. ....	5738		

≡<Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Subaru - Continued</b>	
<b>1979 - Continued</b>		<b>1977 - Continued</b>	
<b>Standard - Continued</b>		<b>GF; Standard</b>	
<b>4-Cyl. 97 - Continued</b>		<b>4-Cyl. 97</b>	
Alt.; W/A.C.; W/Sankyo A.C. Compr. ....	7315	W.P. & Alt.; W/O A.C. ....	7360
Alt.; W/A.C.; W/York A.C. Compr. ....	7340	Alt.; W/A.C.; W/32 1/4" Belt O.C. ....	7315
W.P. & A.C.; W/Sankyo A.C. Compr. ....	7375	Alt.; W/A.C.; W/36 5/8" Belt O.C. ....	7360
W.P. & A.C.; W/York A.C. Compr. ....	9490	W.P. & A.C.; W/38 1/8" Belt O.C. ....	7375
Upper .....	21057	W.P. & A.C.; W/43 7/8" Belt O.C. ....	6596
Lower; W/Auto. Trans. ....	&lt;20952	Upper .....	21057
	or	Lower .....	&lt;20952
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091		or
Emission Control Duct Hose; W/1 3/4" I.D. Duct .....	28089	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
		Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
<b>1978</b>		<b>1976</b>	
<b>Brat</b>		<b>DL</b>	
<b>4-Cyl. 97</b>		<b>4-Cyl. 83</b>	
W.P. & Alt.; W/O A.C. ....	7370	W.P. & Alt.; W/2WD .....	7360
Alt.; W/A.C.; W/Sankyo A.C. Compr. ....	7315	W.P. & Alt.; W/4WD .....	7370
Alt.; W/A.C.; W/York A.C. Compr. ....	7340	W.P. & A.C. ....	6596
W.P. & A.C.; W/Sankyo A.C. Compr. ....	7375	Upper; W/Calif. Emission System .....	21057
W.P. & A.C.; W/York A.C. Compr. ....	9490	Upper; W/O Calif. Emission System .....	20944
Upper .....	21057		or
Lower .....	&lt;20952	Lower; W/4WD .....	20952
	or		or
	25152	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
		Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
<b>DL; FE</b>		<b>4-Cyl. 97</b>	
<b>4-Cyl. 97</b>		W.P. & Alt.; W/O A.C.; W/2WD .....	
W.P. & Alt.; W/O A.C.; W/4WD .....	7360	W.P. & Alt.; W/O A.C.; W/4WD .....	7370
Alt.; W/A.C.; W/32 1/4" Belt O.C. ....	7315	Alt.; W/A.C.; W/32 1/4" Belt O.C. ....	7315
Alt.; W/A.C.; W/36 5/8" Belt O.C. ....	7360	Alt.; W/A.C.; W/36 5/8" Belt O.C. ....	7360
W.P. & A.C.; W/38 1/8" Belt O.C. ....	7375	W.P. & A.C.; W/38 1/8" Belt O.C. ....	7375
W.P. & A.C.; W/43 7/8" Belt O.C. ....	6596	W.P. & A.C.; W/43 7/8" Belt O.C. ....	6596
Upper .....	21057	Upper .....	21057
Lower .....	&lt;20952	Lower .....	&lt;20952
	or		or
	25152		25152
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
<b>GF; Standard</b>		<b>GF</b>	
<b>4-Cyl. 97</b>		<b>4-Cyl. 83</b>	
W.P. & Alt.; W/O A.C. ....	7360	W.P. & Alt. ....	7360
Alt.; W/A.C.; W/32 1/4" Belt O.C. ....	7315	W.P. & A.C. ....	6596
Alt.; W/A.C.; W/36 5/8" Belt O.C. ....	7360	Upper; W/Calif. Emission System .....	21057
W.P. & A.C.; W/38 1/8" Belt O.C. ....	7375	Upper; W/O Calif. Emission System .....	20944
W.P. & A.C.; W/43 7/8" Belt O.C. ....	6596		or
Upper .....	21057	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
Lower .....	&lt;20952	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
	or		
	25152	<b>4-Cyl. 97</b>	
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	W.P. & Alt. ....	7360
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	W.P. & A.C. ....	6596
		Upper; W/Calif. Emission System .....	21057
		Upper; W/O Calif. Emission System .....	20944
			or
		Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
		Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
<b>1977</b>		<b>Standard</b>	
<b>DL</b>		<b>4-Cyl. 83</b>	
<b>4-Cyl. 97</b>		W.P. & Alt. ....	
W.P. & Alt.; W/O A.C.; W/2WD .....	7360	W.P. & A.C. ....	6596
W.P. & Alt.; W/O A.C.; W/4WD .....	7370	Upper; W/Calif. Emission System .....	21057
Alt.; W/A.C.; W/32 1/4" Belt O.C. ....	7315	Upper; W/O Calif. Emission System .....	20944
Alt.; W/A.C.; W/36 5/8" Belt O.C. ....	7360		or
W.P. & A.C.; W/38 1/8" Belt O.C. ....	7375	Emission Control Duct Hose; W/40mm I.D. Duct .....	28091
W.P. & A.C.; W/43 7/8" Belt O.C. ....	6596	Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088
Upper .....	21057		
Lower .....	&lt;20952		
	or		
	25152		
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091		
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088		

 Passenger Cars & Light Trucks  
(2000 & Older)

&amp;lt;20952 Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		<b>Sunbeam</b>	
<b>1975</b>		<b>1969-1968</b>	
<b>DL</b>		<b>Alpine; Arrow</b>	
<b>4-Cyl. 83</b>		<b>4-Cyl. 105</b>	
W.P., Alt. & A.P.; W/A.C. ....	7400	Fan & Alt./Gen. ....	7380
W.P., Alt. & A.P.; W/O A.C.; Adjmt. bolt must be removed to install belt. ....	7380	Upper .....	25250
A.C. ....	9451	<b>1967-1966</b>	
Fan; W/4WD .....	7300	<b>Alpine</b>	
Upper; W/Calif. Emission System .....	21057	<b>4-Cyl. 97; 4-Cyl. 105</b>	
Upper; W/O Calif. Emission System .....	20944	Fan & Alt./Gen. ....	7390
..... or	25257	Upper .....	≧20661
Lower; W/Auto. Trans.; W/2WD .....	20952	..... or	25251
..... or	25152	<b>Tiger</b>	
Lower; W/Man. Trans.; W/2WD .....	25253	<b>V-8 260; V-8 289</b>	
Heater; Cut at 8" .....	28410	Fan & Gen. ....	7495
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	<b>1965</b>	
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	<b>Alpine</b>	
<b>GF; GL</b>		<b>4-Cyl. 97; 4-Cyl. 105</b>	
<b>4-Cyl. 83</b>		Fan & Alt./Gen. ....	7375
W.P., Alt. & A.P.; W/A.C. ....	7400	Upper .....	25250
W.P., Alt. & A.P.; W/O A.C.; Adjmt. bolt must be removed to install belt. ....	7380	<b>Tiger</b>	
A.C. ....	9451	<b>V-8 260; V-8 289</b>	
Upper; W/Calif. Emission System .....	21057	Fan & Gen. ....	7495
Upper; W/O Calif. Emission System .....	20944	<b>1964</b>	
..... or	25257	<b>Alpine; Rapier</b>	
Lower; W/Auto. Trans. ....	20952	<b>4-Cyl. 97; 4-Cyl. 105</b>	
..... or	25152	Fan & Gen. ....	7375
Lower; W/Man. Trans. ....	25253	<b>Tiger</b>	
Heater; Cut at 8" .....	28410	<b>V-8 260</b>	
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Fan & Gen. ....	7495
Emission Control Duct Hose; W/1 1/2" I.D. Duct .....	28088	<b>1963-1960</b>	
<b>1974-1973</b>		<b>Alpine</b>	
<b>DL; GL</b>		<b>4-Cyl. 91</b>	
<b>4-Cyl. 83</b>		Fan & Gen. ....	7375
W.P., Alt. & A.C. ....	7365	Lower .....	≧20661
W.P. & Alt.; W/O A.C. ....	7355	..... or	25251
A.C. ....	9380	<b>4-Cyl. 97</b>	
Upper .....	25257	Fan & Gen. ....	7375
Lower .....	25253	Upper; Series II .....	25472
Heater; Cut at 4" .....	28410	Lower; Series II .....	≧21794
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	..... or	25473
<b>1972</b>		<b>Rapier</b>	
<b>FF-1 Star; G; GL</b>		<b>4-Cyl. 91; 4-Cyl. 97</b>	
<b>4-Cyl. 77</b>		Fan & Gen. ....	7375
W.P., Alt. & A.C. ....	7365	<b>Suzuki</b>	
W.P. & Alt.; W/O A.C. ....	7355	<b>2000</b>	
A.C. ....	9380	<b>Esteem</b>	
Upper; Exc. Wagon .....	24018	<b>4-Cyl. 1.6 L</b>	
Upper; Wagon .....	②28443	W.P. & Alt. ....	K040320
Lower; Exc. Wagon .....	25253	P.S. & A.C. ....	K040413
Lower; Wagon .....	25252	P.S.; W/O A.C. ....	K040355
Heater; Cut at 4" .....	28410	Timing Component Kit .....	☆TCK212
Emission Control Duct Hose; W/40mm I.D. Duct .....	28091	Cam. Belt .....	☆T212
<b>1971</b>		Cam. Tensioner Assy. ....	T41065
<b>FF-1 Star</b>		Upper .....	22208
<b>4-Cyl. 66</b>		Lower .....	≧21488
W.P., Alt. & A.P. ....	7370	Heater To Pipe-1 .....	18470
Upper .....	28413	Heater To Thermostat .....	≧18424
Lower .....	28443		

②Two Required.  
 ☆Interference Engine Application.

≧Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Suzuki - Continued</b>		<b>Suzuki - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Esteem - Continued</b>		<b>Vitara - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Pipe-1 To Throttle Body .....	18253	Lower - Pipe-1 To Pipe-2 .....	☞21532
Throttle Body To Pipe-2 .....	☞18228	Lower - Pipe-2 To Rad. ....	☞21591
Pipe-2 To Eng. ....	18277	Heater To Pipe-1 .....	18464
<b>4-Cyl. 1.8 L</b>		Heater To Eng. ....	18465
Serpentine; W/A.C. ....	☞K050653	Throttle Body To Thermostat; Cut at 5" .....	28407
Serpentine; W/O A.C. ....	☞K050609	Rad. To Reservoir; Cut at 24" .....	28408
Tensioner Assy. ....	38156	<b>4-Cyl. 2.0 L</b>	
Idler Pulley .....	36274	Serpentine; W/A.C. ....	☞K050650
Tensioner Pulley .....	38010	Serpentine; W/O A.C. ....	☞K050609
Upper .....	22647	Fan .....	K030195
Lower .....	20476	Tensioner Assy. - Serpentine .....	38156
Heater To Thermostat .....	18470	Idler Pulley .....	36274
Heater To Pipe-1 .....	18469	Tensioner Pulley .....	38010
Eng. To Pipe-2; Cut at 8" .....	28407	Upper .....	☞20940
Pipe-2 To Adapter; Cut at 7" .....	28407	Lower .....	22269
Pipe-3 To Throttle Body .....	☞18232	Heater To Pipe-1 .....	18463
Rad. To Reservoir; Cut at 26" .....	28408	Heater To Pipe-2 .....	☞18429
<b>Grand Vitara</b>		Throttle Body To Pipe-3; Cut at 7" .....	28407
<b>V-6 2.5 L</b>		Eng. To Pipe-4 .....	☞18202
Fan & Alt. ....	K040365	Tee To Pipe-5; Cut at 10" .....	28407
P.S. & A.C. ....	K040425	Eng. To Pipe-1; Cut at 5" .....	28407
P.S.; W/O A.C. ....	K040400	Rad. To Reservoir; Cut at 22" .....	28408
Idler Pulley - A.C. & P.S. ....	36280	<b>1999</b>	
Upper .....	☞20661	<b>Esteem</b>	
Lower .....	☞22048	<b>4-Cyl. 1.6 L</b>	
Heater To Pipe-1 .....	☞18422	W.P. & Alt. ....	
Pipe-1 To W.P. ....	☞28461	P.S. & A.C. ....	
Heater To Eng. ....	☞18011	P.S.; W/O A.C. ....	
Pipe-1 To Throttle Body; Cut at 9" .....	28408	Timing Component Kit .....	
Throttle Body To Eng.; Cut at 12" .....	28408	Cam. Belt .....	
W.P. To Throttle Body; Cut at 14" .....	28408	Cam. Tensioner Assy. ....	
Throttle Body To Pipe-2; Cut at 10" .....	28408	Upper .....	
Rad. To Reservoir; Cut at 22" .....	28408	Lower .....	
<b>Swift</b>		Heater To Pipe-1 .....	
<b>4-Cyl. 1.3 L</b>		Heater To Thermostat .....	
W.P. & Alt. ....	K040320	Pipe-1 To Throttle Body .....	
P.S. & A.C. ....	K040372	Throttle Body To Pipe-2 .....	
P.S.; W/O A.C. ....	K040335	Pipe-2 To Eng. ....	
A.C.; W/O P.S. ....	K040325	<b>4-Cyl. 1.8 L</b>	
Cam. Belt .....	T194	Serpentine; W/A.C. ....	
Upper .....	22355	Serpentine; W/O A.C. ....	
Lower - Eng. To Pipe; W/Auto. Trans. ....	☞20802	Tensioner Assy. ....	
Lower - Pipe To Rad.; W/Auto. Trans. ....	☞21517	Idler Pulley .....	
Lower - Pipe To Pipe; W/Man. Trans. ....	☞20157	Tensioner Pulley .....	
Lower - Pipe To Rad.; W/Man. Trans. ....	☞21029	Upper .....	
or	25152	Lower .....	
By Pass; Cut at 5" .....	28410	Heater To Thermostat .....	
Heater To Intake Manifold .....	☞18422	Heater To Pipe-1 .....	
Heater To Pipe; W/Auto. Trans. ....	18445	Eng. To Pipe-2; Cut at 8" .....	
Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410	Pipe-2 To Adapter; Cut at 7" .....	
Pipe To Throttle Body .....	18265	Pipe-3 To Throttle Body .....	
Throttle Body To Eng. ....	18253	Rad. To Reservoir; Cut at 26" .....	
Eng. To Throttle Body .....	18266	<b>Grand Vitara</b>	
Rad. To Reservoir; Cut at 26" .....	28408	<b>V-6 2.5 L</b>	
<b>Vitara</b>		Fan & Alt. ....	
<b>4-Cyl. 1.6 L</b>		P.S. & A.C. ....	
Fan & Alt. ....	K040320	P.S.; W/O A.C. ....	
P.S. & A.C. ....	K040372	Idler Pulley - A.C. & P.S. ....	
P.S.; W/O A.C. ....	K040310	Upper .....	
Timing Component Kit .....	☆TCK212	Lower .....	
Cam. Belt .....	☆T212	Heater To Pipe-1 .....	
Cam. Tensioner Assy. ....	T41065	Heater To Pipe-1 .....	
Upper .....	☞21398	Eng. To Pipe-2; Cut at 8" .....	
<b>2000 - Continued</b>		Pipe-2 To Adapter; Cut at 7" .....	
<b>Esteem</b>		Pipe-3 To Throttle Body .....	
<b>4-Cyl. 1.6 L</b>		Rad. To Reservoir; Cut at 26" .....	
W.P. & Alt. ....		<b>Grand Vitara</b>	
P.S. & A.C. ....		<b>V-6 2.5 L</b>	
P.S.; W/O A.C. ....		Fan & Alt. ....	
Timing Component Kit .....		P.S. & A.C. ....	
Cam. Belt .....		P.S.; W/O A.C. ....	
Cam. Tensioner Assy. ....		Idler Pulley - A.C. & P.S. ....	
Upper .....		Upper .....	
Lower .....		Lower .....	
Heater To Pipe-1 .....		Heater To Thermostat .....	
Heater To Thermostat .....		Heater To Pipe-1 .....	
Pipe-1 To Throttle Body .....		Eng. To Pipe-2; Cut at 8" .....	
Throttle Body To Pipe-2 .....		Pipe-2 To Adapter; Cut at 7" .....	
Pipe-2 To Eng. ....		Pipe-3 To Throttle Body .....	
<b>4-Cyl. 1.8 L</b>		Rad. To Reservoir; Cut at 26" .....	
Serpentine; W/A.C. ....		<b>Grand Vitara</b>	
Serpentine; W/O A.C. ....		<b>V-6 2.5 L</b>	
Tensioner Assy. ....		Fan & Alt. ....	
Idler Pulley .....		P.S. & A.C. ....	
Tensioner Pulley .....		P.S.; W/O A.C. ....	
Upper .....		Idler Pulley - A.C. & P.S. ....	
Lower .....		Upper .....	
Heater To Thermostat .....		Lower .....	
Heater To Pipe-1 .....		Heater To Pipe-1 .....	
Eng. To Pipe-2; Cut at 8" .....		Eng. To Pipe-2; Cut at 8" .....	
Pipe-2 To Adapter; Cut at 7" .....		Pipe-2 To Adapter; Cut at 7" .....	
Pipe-3 To Throttle Body .....		Pipe-3 To Throttle Body .....	
Rad. To Reservoir; Cut at 26" .....		Rad. To Reservoir; Cut at 26" .....	

☞Cut to Fit.  
☆Interference Engine Application.

☞See Micro-V Belt Routing Guide.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Suzuki - Continued</b>		<b>Suzuki - Continued</b>	
<b>1999 - Continued</b>		<b>1998</b>	
<b>Grand Vitara - Continued</b>		<b>Esteem</b>	
<b>V-6 2.5 L - Continued</b>		<b>4-Cyl. 1.6 L</b>	
Pipe-1 To Throttle Body; Cut at 9" .....	28408	W.P. & Alt. ....	K040320
Throttle Body To Eng.; Cut at 12" .....	28408	P.S. & A.C. ....	K040395
W.P. To Throttle Body; Cut at 14" .....	28408	P.S.; W/O A.C. ....	K040355
Throttle Body To Pipe-2; Cut at 10" .....	28408	Timing Component Kit .....	☆TCK212
Rad. To Reservoir; Cut at 22" .....	28408	Cam. Belt .....	☆T212
<b>Swift</b>		Cam. Tensioner Assy. ....	T41065
<b>4-Cyl. 1.3 L</b>		Upper .....	22208
W.P. & Alt. ....	K040320	Lower .....	☞21488
P.S. & A.C. ....	K040372	Heater To Pipe-1; Cut at 12" .....	28410
P.S.; W/O A.C. ....	K040335	Heater To Thermostat; Cut at 18" .....	28410
A.C.; W/O P.S. ....	K040325	Pipe-1 To Throttle Body .....	☞18020
Cam. Belt .....	T194	Throttle Body To Pipe-2; Cut at 14" .....	28408
Upper .....	22355	Pipe-2 To Eng.; Cut at 8" .....	28408
Lower - Eng. To Pipe; W/Auto. Trans. ....	☞20802	<b>Sidekick</b>	
Lower - Pipe To Rad.; W/Auto. Trans. ....	☞21517	<b>4-Cyl. 1.6 L</b>	
Lower - Pipe To Pipe; W/Man. Trans. ....	☞20157	Fan & Alt. ....	
Lower - Pipe To Rad.; W/Man. Trans. ....	☞21029	P.S.; W/O A.C. ....	
or	25152	A.C. & P.S. ....	
By Pass; Cut at 5" .....	28410	A.C.; W/O P.S. ....	
Heater To Intake Manifold .....	☞18422	Timing Component Kit .....	
Heater To Pipe; W/Auto. Trans. ....	18445	Cam. Belt .....	
Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410	Cam. Tensioner Assy. ....	
Pipe To Throttle Body .....	18252	Upper; Preferred Hose .....	
Throttle Body To Eng. ....	18253	Upper; Optional Hose .....	
Heater To Eng. ....	19704	Lower - Eng. To Pipe .....	
Heater To Adapter .....	19049	or	25150
Pipe-1 To Eng. ....	18453	Lower - Pipe To Rad. ....	
Pipe-2 To Pipe-3 .....	19736	By Pass; Cut at 7" .....	
Pipe-4 To Thermostat .....	20618	Heater To Pipe; Cut at 20" .....	
<b>Vitara</b>		W.P. To Throttle Body .....	
<b>4-Cyl. 1.6 L</b>		Throttle Body To "U" Pipe; Cut at 12" .....	
W.P. ....	K040320	U Pipe To Valve; Cut at 14" .....	
P.S. & A.C. ....	K040372	Valve To W.P. Pipe; Cut at 15" .....	
P.S.; W/O A.C. ....	K040310	<b>4-Cyl. 1.8 L</b>	
Timing Component Kit .....	☆TCK212	Serpentine; W/A.C. ....	
Cam. Belt .....	☆T212	Serpentine; W/O A.C. ....	
Cam. Tensioner Assy. ....	T41065	Fan .....	
Upper .....	☞21398	Tensioner Assy. - Serpentine .....	
Lower - Pipe-1 To Pipe-2 .....	☞21532	Idle Pulley .....	
Lower - Pipe-2 To Rad. ....	☞21591	Tensioner Pulley .....	
Heater To Pipe-1 .....	18464	Upper .....	
Heater To Eng. ....	18465	Lower .....	
Throttle Body To Thermostat; Cut at 5" .....	28407	Heater To Eng.; Cut at 14" .....	
Rad. To Reservoir; Cut at 24" .....	28408	Heater To Pipe; Cut at 12" .....	
<b>4-Cyl. 2.0 L</b>		Tee-1 To Pipe-1; Cut at 8" .....	
Serpentine; W/A.C. ....	☞K050650	Pipe-1 To Eng.; Cut at 6" .....	
Serpentine; W/O A.C. ....	☞K050609	Pipe-1 To Throttle Body; Cut at 6" .....	
Fan .....	K030195	Throttle Body To Pipe-2 .....	
Tensioner Assy. - Serpentine .....	38156	Pipe-2 To Pipe-3 .....	
Idle Pulley .....	36274	<b>Swift</b>	
Tensioner Pulley .....	38010	<b>4-Cyl. 1.3 L</b>	
Upper .....	☞20940	W.P. & Alt. ....	
Lower .....	22269	P.S. & A.C. ....	
Heater To Pipe-1 .....	18463	P.S.; W/O A.C. ....	
Heater To Pipe-2 .....	☞18429	A.C.; W/O P.S. ....	
Throttle Body To Pipe-3; Cut at 7" .....	28407	Cam. Belt .....	
Eng. To Pipe-4 .....	☞18202	Upper; Preferred Hose .....	
Tee To Pipe-5; Cut at 10" .....	28407	Upper; Optional Hose .....	
Eng. To Pipe-1; Cut at 5" .....	28407	Lower - Eng. To Pipe; W/Auto. Trans. ....	
Rad. To Reservoir; Cut at 22" .....	28408	Lower - Pipe To Rad.; W/Auto. Trans. ....	
		Lower - Pipe To Pipe; W/Man. Trans. ....	
		Lower - Pipe To Rad.; W/Man. Trans. ....	
		or	25152
		By Pass; Cut at 5" .....	
		28410	

☞Cut to Fit.  
 ☞See Micro-V Belt Routing Guide.

☆Interference Engine Application.

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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Suzuki - Continued</b>		<b>Suzuki - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Swift - Continued</b>		<b>Sidekick - Continued</b>	
<b>4-Cyl. 1.3 L - Continued</b>		<b>4-Cyl. 1.8 L</b>	
Heater To Intake Manifold .....	≈18422	Serpentine; W/A.C. ....	◇K050647
Heater To Pipe; W/Auto. Trans. ....	18445	Serpentine; W/O A.C. ....	◇K050609
Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410	Fan .....	K030195
Throttle Body To Pipe .....	18245	Tensioner Assy. - Serpentine .....	38156
Pipe To Throttle Body .....	18252	Idler Pulley .....	36274
Throttle Body To Eng.; Cut at 10" .....	28407	Tensioner Pulley .....	38010
<b>X-90</b>		Upper .....	≈20940
<b>4-Cyl. 1.6 L</b>		Lower .....	22269
Fan & Alt. ....	K040315	Heater To Eng.; Cut at 14" .....	28410
P.S. ....	K040320	Heater To Pipe; Cut at 12" .....	28410
A.C. ....	K040365	Tee-1 To Pipe-1; Cut at 8" .....	28408
Timing Component Kit .....	☆TCK212	Pipe-1 To Eng.; Cut at 6" .....	28408
Cam. Belt .....	☆T212	Pipe-1 To Throttle Body; Cut at 6" .....	28408
Cam. Tensioner Assy. ....	T41065	Throttle Body To Pipe-2 .....	≈18020
Upper; Preferred Hose .....	≈21354	Pipe-2 To Pipe-3 .....	≈18020
Upper; Optional Hose .....	21404		
Lower - Eng. To Pipe .....	≈20157	<b>Swift</b>	
or	25150	<b>4-Cyl. 1.3 L</b>	
Lower - Pipe To Rad. ....	≈21404	W.P. & Alt. ....	K040320
By Pass; Cut at 7" .....	28407	P.S. & A.C. ....	K040372
Heater To Pipe; Cut at 20" .....	28410	P.S.; W/O A.C. ....	K040335
W.P. To Throttle Body .....	≈18214	A.C.; W/O P.S. ....	K040325
Throttle Body To "U" Pipe; Cut at 12" .....	28408	Timing Component Kit .....	TCK272
U Pipe To Valve; Cut at 14" .....	28408	Cam. Belt .....	T272
Valve To W.P. Pipe; Cut at 15" .....	28408	Cam. Tensioner Assy. ....	T41065
		Upper; Preferred Hose .....	≈21056
<b>1997</b>		Upper; Optional Hose .....	≈21057
<b>Esteem</b>		Lower - Eng. To Pipe; W/Auto. Trans. ....	≈20802
<b>4-Cyl. 1.6 L</b>		Lower - Pipe To Rad.; W/Auto. Trans. ....	≈21517
W.P. & Alt. ....	K040320	Lower - Pipe To Pipe; W/Man. Trans. ....	≈20157
P.S. & A.C. ....	K040390	Lower - Pipe To Rad.; W/Man. Trans. ....	≈21029
P.S.; W/O A.C. ....	K040355	or	25152
Timing Component Kit .....	☆TCK212	By Pass; Cut at 5" .....	28410
Cam. Belt .....	☆T212	Heater To Intake Manifold .....	≈18422
Cam. Tensioner Assy. ....	T41065	Heater To Pipe; W/Auto. Trans. ....	18445
Upper .....	22208	Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410
Lower .....	≈21488	Throttle Body To Pipe .....	18245
Heater To Pipe-1; Cut at 12" .....	28410	Pipe To Throttle Body .....	18245
Heater To Thermostat; Cut at 18" .....	28410	Throttle Body To Eng.; Cut at 10" .....	28407
Pipe-1 To Throttle Body .....	≈18020		
Throttle Body To Pipe-2; Cut at 14" .....	28408	<b>X-90</b>	
Pipe-2 To Eng.; Cut at 8" .....	28408	<b>4-Cyl. 1.6 L</b>	
		Fan & Alt. ....	K040315
<b>Sidekick</b>		P.S. ....	K040320
<b>4-Cyl. 1.6 L</b>		A.C. ....	K040365
Fan & Alt. ....	K040315	Timing Component Kit .....	☆TCK212
P.S. & A.C. ....	K040372	Cam. Belt .....	☆T212
P.S.; W/O A.C. ....	K040320	Cam. Tensioner Assy. ....	T41065
A.C.; W/O P.S. ....	K040330	Upper; Preferred Hose .....	≈21354
Timing Component Kit .....	☆TCK212	Upper; Optional Hose .....	21404
Cam. Belt .....	☆T212	Lower - Eng. To Pipe .....	≈20157
Cam. Tensioner Assy. ....	T41065	or	25150
Upper; Preferred Hose .....	≈21354	Lower - Pipe To Rad. ....	≈21404
Upper; Optional Hose .....	21404	By Pass; Cut at 7" .....	28407
Lower - Eng. To Pipe .....	≈20157	Heater To Pipe; Cut at 20" .....	28410
or	25150	W.P. To Throttle Body .....	≈18214
Lower - Pipe To Rad. ....	≈21404	Throttle Body To "U" Pipe; Cut at 12" .....	28408
By Pass; Cut at 7" .....	28407	U Pipe To Valve; Cut at 14" .....	28408
Heater To Pipe; Cut at 20" .....	28410	Valve To W.P. Pipe; Cut at 15" .....	28408
W.P. To Throttle Body .....	≈18214		
Throttle Body To "U" Pipe; Cut at 12" .....	28408	<b>1996</b>	
U Pipe To Valve; Cut at 14" .....	28408	<b>Esteem</b>	
Valve To W.P. Pipe; Cut at 15" .....	28408	<b>4-Cyl. 1.6 L</b>	
		W.P. & Alt. ....	K040320
		P.S. & A.C. ....	K040390

☆Interference Engine Application.  
 ◇See Micro-V Belt Routing Guide.

≈Cut to Fit.

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**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Suzuki - Continued</b>		<b>Suzuki - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Esteem - Continued</b>		<b>Swift - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.3 L - Continued</b>	
P.S.; W/O A.C. ....	K040355	Pipe To Throttle Body .....	18245
Timing Component Kit .....	☆TCK212	Throttle Body To Eng.; Cut at 10" .....	28407
Cam. Belt .....	☆T212	<b>X-90</b>	
Cam. Tensioner Assy. ....	T41065	<b>4-Cyl. 1.6 L</b>	
Upper .....	22208	Fan & Alt. ....	K040315
Lower .....	✂21488	P.S. ....	K040320
Heater To Pipe-1; Cut at 12" .....	28410	A.C. ....	K040365
Heater To Thermostat; Cut at 18" .....	28410	Timing Component Kit .....	☆TCK212
Pipe-1 To Throttle Body .....	✂18020	Cam. Belt .....	☆T212
Throttle Body To Pipe-2; Cut at 14" .....	28408	Cam. Tensioner Assy. ....	T41065
Pipe-2 To Eng.; Cut at 8" .....	28408	Upper; Preferred Hose .....	✂21354
<b>Sidekick</b>		Upper; Optional Hose .....	21404
<b>4-Cyl. 1.6 L</b>		Lower - Eng. To Pipe .....	✂20157
Fan & Alt. ....	K040315	or	25150
P.S. & A.C. ....	K040372	Lower - Pipe To Rad. ....	✂21404
P.S.; W/O A.C. ....	K040320	Heater To Pipe .....	18424
A.C.; W/O P.S. ....	K040330	W.P. Pipe To Throttle Body .....	✂18214
Timing Component Kit .....	☆TCK212	Throttle Body To "U" Pipe; Cut at 12" .....	28408
Cam. Belt .....	☆T212	U Pipe To Valve; Cut at 14" .....	28408
Cam. Tensioner Assy. ....	T41065	Valve To W.P. Pipe; Cut at 15" .....	28408
Upper; Preferred Hose .....	✂21354	<b>1995</b>	
Upper; Optional Hose .....	21404	<b>Esteem</b>	
Lower - Eng. To Pipe .....	✂20157	<b>4-Cyl. 1.6 L</b>	
or	25150	W.P. & Alt. ....	
Lower - Pipe To Rad. ....	✂21404	P.S. & A.C. ....	
Heater To Pipe .....	18424	P.S.; W/O A.C. ....	
W.P. Pipe To Throttle Body .....	✂18214	Timing Component Kit .....	
Throttle Body To "U" Pipe; Cut at 12" .....	28408	Cam. Belt .....	
U Pipe To Valve; Cut at 14" .....	28408	Cam. Tensioner Assy. ....	
Valve To W.P. Pipe; Cut at 15" .....	28408	Upper .....	
<b>4-Cyl. 1.8 L</b>		Lower .....	
Serpentine; W/A.C. ....	✧K050647	✂21488	
Serpentine; W/O A.C. ....	✧K050609	Heater To Pipe-1; Cut at 12" .....	
Fan .....	K030195	28410	
Tensioner Assy. - Serpentine .....	38156	Heater To Thermostat; Cut at 18" .....	
Idler Pulley .....	36274	28410	
Tensioner Pulley .....	38010	Pipe-1 To Throttle Body .....	
Upper .....	✂20940	✂18020	
Lower .....	22269	Throttle Body To Pipe-2; Cut at 14" .....	
Heater To Eng.; Cut at 14" .....	28410	28408	
Heater To Pipe; Cut at 12" .....	28410	Pipe-2 To Eng.; Cut at 8" .....	
Tee-1 To Pipe-1; Cut at 8" .....	28408	28408	
Pipe-1 To Eng.; Cut at 6" .....	28408	<b>Samurai</b>	
Pipe-1 To Throttle Body; Cut at 6" .....	28408	<b>4-Cyl. 1.3 L</b>	
Throttle Body To Pipe-2 .....	✂18020	W.P. & Alt. ....	
Pipe-2 To Pipe-3 .....	✂18020	Cam. Belt .....	
<b>Swift</b>		Upper .....	
<b>4-Cyl. 1.3 L</b>		✂21354	
W.P. & Alt. ....	K040320	Lower - Eng. To Pipe .....	
P.S. & A.C. ....	K040372	✂20896	
P.S.; W/O A.C. ....	K040340	Lower - Pipe To Rad. ....	
A.C.; W/O P.S. ....	K040325	✂20782	
Timing Component Kit .....	TCK272	By Pass .....	
Cam. Belt .....	T272	✂18010	
Cam. Tensioner Assy. ....	T41065	Heater To Pipe; Cut at 20" .....	
Upper; Preferred Hose .....	✂21056	28410	
Upper; Optional Hose .....	✂21057	Heater To Valve; Cut at 10" .....	
Lower - Eng. To Pipe; W/Auto. Trans. ....	✂20802	28410	
Lower - Pipe To Rad.; W/Auto. Trans. ....	✂21517	Valve To Intake Manifold .....	
Lower - Pipe To Pipe; W/Man. Trans. ....	✂20157	✂28461	
Lower - Pipe To Rad.; W/Man. Trans. ....	✂21029	Pipe To Throttle Body; Cut at 10" .....	
or	25152	28407	
Heater To Intake Manifold .....	✂18422	<b>Sidekick</b>	
Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410	<b>4-Cyl. 1.6 L</b>	

☆Interference Engine Application.  
 ✧See Micro-V Belt Routing Guide.

✂Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Suzuki - Continued</b>		<b>Suzuki - Continued</b>	
<b>1995 - Continued</b>		<b>1994 - Continued</b>	
<b>Sidekick - Continued</b>		<b>Sidekick - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Upper .....	≈<21354	Cam. Tensioner Assy.; W/8-Valve Eng. ....	T41064
or	25150	Cam. Tensioner Assy.; W/16-Valve Eng. ....	T41065
Lower - Eng. To Pipe .....	≈<20157	Upper .....	≈<21354
or	25150	or	25150
Lower - Pipe To Rad. ....	≈<21404	Lower - Eng. To Pipe .....	≈<20157
By Pass; W/8-Valve Eng. ....	≈<18010	or	25150
Heater To Eng.; W/8-Valve Eng. ....	18424	Lower - Pipe To Rad. ....	≈<21404
Heater To Pipe; W/16-Valve Eng. ....	18424	By Pass; W/8-Valve Eng. ....	≈<18010
Heater To Eng.; W/16-Valve Eng. ....	18422	Heater To Eng.; W/8-Valve Eng. ....	18424
W.P. Pipe To Throttle Body; W/16-Valve Eng. ....	≈<18214	Heater To Pipe; W/16-Valve Eng. ....	18424
Throttle Body To "U" Pipe; W/16-Valve Eng.; Cut at 12" ...	28408	Heater To Eng.; W/16-Valve Eng. ....	18422
U Pipe To Valve; W/16-Valve Eng.; Cut at 14" .....	28408	W.P. Pipe To Throttle Body; W/16-Valve Eng. ....	≈<18214
Valve To W.P. Pipe; Cut at 15" .....	28408	Throttle Body To "U" Pipe; W/16-Valve Eng.; Cut at 12" ...	28408
		U Pipe To Valve; W/16-Valve Eng.; Cut at 14" .....	28408
		Valve To W.P. Pipe; Cut at 15" .....	28408
<b>Swift</b>		<b>Swift</b>	
<b>4-Cyl. 1.3 L</b>		<b>3-Cyl. 1.0 L (Non-US)</b>	
W.P. & Alt. ....	K040320	W.P. & Alt. ....	K030323
P.S. & A.C. ....	K040372	A.C. ....	K040315
P.S.; W/O A.C. ....	K040340	Idle Pulley; W/A.C. ....	38031
A.C.; W/O P.S. ....	K040325		
Timing Component Kit .....	TCK272	<b>4-Cyl. 1.3 L</b>	
Cam. Belt .....	T272	W.P. & Alt.; W/DOHC Eng. ....	K040320
Cam. Tensioner Assy. ....	T41065	W.P. & Alt.; W/SOHC Eng. ....	K030323
Upper; Preferred Hose .....	≈<21056	A.C.; W/DOHC Eng. ....	K040300
Upper; Optional Hose .....	≈<21057	A.C.; W/SOHC Eng. ....	K040315
Lower - Eng. To Pipe; W/Auto. Trans. ....	≈<20802	P.S.; W/SOHC Eng. ....	K040335
Lower - Pipe To Rad.; W/Auto. Trans. ....	≈<21517	Cam. Belt; W/DOHC Eng. ....	☆T171
Lower - Pipe To Pipe; W/Man. Trans. ....	≈<20157	Cam. Belt; W/SOHC Eng. ....	T243
Lower - Pipe To Rad.; W/Man. Trans. ....	≈<21029	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41065
or	25152	Upper; W/DOHC Eng. ....	21008
Heater To Intake Manifold .....	≈<18422	or	25152
Heater To Pipe; W/Man. Trans.; Cut at 13" .....	28410	Upper; W/SOHC Eng. ....	≈<20896
Pipe To Throttle Body .....	18245	Lower - Eng. To Pipe; W/Man. Trans. ....	≈<20157
Throttle Body To Eng.; Cut at 10" .....	28407	or	25150
		Lower - Pipe To Rad.; W/Man. Trans. ....	21404
		or	25150
		Lower - Eng. To Pipe; W/Auto. Trans. ....	≈<21404
		Lower - Pipe To Rad.; W/Auto. Trans. ....	≈<21404
		or	25150
		Heater To Pipe; W/DOHC Eng.; Cut at 12" .....	28410
		Heater To Pipe; W/SOHC Eng.; Cut at 18" .....	28410
		Thermostat To Valve; Cut at 22" .....	28407
		Valve To Throttle Body; Cut at 10" .....	28407
		Pipe To Pipe; Cut at 22" .....	28407
<b>1994</b>		<b>1993</b>	
<b>Samurai</b>		<b>Samurai</b>	
<b>4-Cyl. 1.3 L</b>		<b>4-Cyl. 1.3 L</b>	
W.P. & Alt. ....	7330	W.P. & Alt. ....	7330
A.C. ....	7312	A.C. ....	7312
Timing Component Kit; VIN JS4JC31C R4100375 & Before .....	TCK095	Timing Component Kit .....	TCK095
Cam. Belt; VIN JS4JC31C R4100375 & Before .....	T095	Cam. Belt .....	T095
Cam. Belt; VIN JS4JC31C R4100376 & After .....	T243	Cam. Tensioner Assy. ....	T41064
Cam. Tensioner Assy.; VIN JS4JC31C R4100375 & Before .....	T41064	Upper .....	≈<21354
Upper .....	≈<21354	Lower - Eng. To Pipe .....	≈<20896
Lower - Eng. To Pipe .....	≈<20896	Lower - Pipe To Rad. ....	≈<20782
Lower - Pipe To Rad. ....	≈<20782	By Pass .....	≈<18010
By Pass .....	≈<18010	Heater To Eng.; Cut at 20" .....	28410
Heater To Eng.; Cut at 20" .....	28410	Heater To Valve; Cut at 10" .....	28410
Heater To Valve; Cut at 10" .....	28410	Valve To Intake Manifold .....	≈<28461
Valve To Intake Manifold .....	≈<28461	Pipe To Throttle Body; Cut at 10" .....	28407
Pipe To Throttle Body; Cut at 10" .....	28407		
<b>Sidekick</b>		<b>Sidekick</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 1.6 L</b>	
Fan & Alt. ....	K040315	Fan & Alt. ....	K040315
P.S.; W/O A.C. ....	K040320	P.S.; W/O A.C. ....	K040320
P.S. & A.C. ....	K040365	P.S. & A.C. ....	K040365
A.C.; W/O P.S.; 2-Door .....	K040325	A.C.; W/O P.S.; 2-Door .....	K040325
A.C.; 4-Door .....	K040365	A.C.; 4-Door .....	K040365
Timing Component Kit; W/8-Valve Eng. ....	TCK164	Timing Component Kit; W/8-Valve Eng. ....	TCK164
Timing Component Kit; W/16-Valve Eng. ....	☆TCK212	Timing Component Kit; W/16-Valve Eng. ....	☆TCK212
Cam. Belt; W/8-Valve Eng. ....	T164	Cam. Belt; W/8-Valve Eng. ....	T164
Cam. Belt; W/16-Valve Eng. ....	☆T212	Cam. Belt; W/16-Valve Eng. ....	☆T212

≈<Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)











## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Terraplane</b>		<b>Toyota - Continued</b>	
<b>1938</b>		<b>2000 - Continued</b>	
<b>80</b>		<b>4 Runner - Continued</b>	
<b>6-Cyl. 212</b>		<b>4-Cyl. 2.7 L - Continued</b>	
Accessory Drive .....	TR28454	Valve To Tee-1; W/Aux. Heater; Cut at 5" .....	28411
<b>81; 82</b>		Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 5" .....	28411
<b>6-Cyl. 212</b>		Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12" ....	28410
Accessory Drive .....	TR24438	Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater .....	☞28460
<b>1937</b>		Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater .....	☞28460
<b>71; 72</b>		Aux. Heater Pipe-2 To Tee-2; Cut at 12" .....	28410
<b>6-Cyl. 212</b>		Pipe-1 To Tee-2; W/Aux. Heater .....	☞19111
Accessory Drive .....	TR24438	Tee-2 To Heater; W/Aux. Heater .....	☞28466
<b>1936</b>		Pipe-1 To Throttle Body; Cut at 10" .....	28408
<b>61; 62</b>		Throttle Body To E.G.R. Valve; Cut at 10" .....	28408
<b>6-Cyl. 212</b>		E.G.R. Valve To Pipe-2; Cut at 20" .....	28408
Accessory Drive .....	TR24438	<b>V-6 3.4 L</b>	
<b>1935</b>		Fan & Alt. ....	K040413
<b>G; GU</b>		P.S. ....	K040420
<b>6-Cyl. 212</b>		A.C. ....	K040343
Accessory Drive; W/Std. Head .....	TR24465	Supercharger .....	K040620
Accessory Drive; W/High Comp. Head .....	TR24489	Tensioner Pulley - A.C. ....	38031
<b>1934</b>		Fan Bracket .....	FB1010
<b>K</b>		Timing Component Kit .....	☛TCKWP271B
<b>6-Cyl. 212</b>		or	☛TCK271
Accessory Drive; W/Std. Head .....	TR24465	Cam. Belt .....	T271
Accessory Drive; W/High Comp. Head .....	TR24489	Cam. Idler Pulley .....	T41204
<b>1934</b>		Cam. Tensioner Hyd. Assy. ....	T43210
<b>K</b>		Cam. Tensioner Pulley .....	☛T42114
<b>6-Cyl. 212</b>		Upper .....	☞21534
Accessory Drive; W/Std. Head .....	TR24465	Lower .....	☞21534
<b>KS</b>		Heater To Valve .....	☞18801
<b>6-Cyl. 212</b>		Valve To Eng.; W/O Aux. Heater .....	19129
Accessory Drive .....	TR24465	Heater To Pipe-1; W/O Aux. Heater .....	19130
<b>KU</b>		Pipe-1 To Throttle Body .....	☞18020
<b>6-Cyl. 212</b>		Throttle Body To Pipe-2; Cut at 11" .....	28408
Accessory Drive .....	TR24489	Valve To Tee-1; W/Aux. Heater; Cut at 5" .....	28411
<b>1933</b>		Tee-1 To Eng.; W/Aux. Heater .....	☞19129
<b>K</b>		Tee-1 To Pipe-3; W/Aux. Heater; Cut at 12" .....	28410
<b>6-Cyl. 193</b>		Pipe-3 To Aux. Heater; W/Aux. Heater .....	☞28460
Accessory Drive; W/Std. Head .....	TR24465	Pipe-1 To Tee-2; W/Aux. Heater .....	☞19130
<b>KT</b>		Aux. Heater To Pipe-4; W/Aux. Heater .....	☞28460
<b>8-Cyl. 244</b>		Pipe-4 To Tee-2; W/Aux. Heater; Cut at 12" .....	28410
Accessory Drive; W/Std. Head .....	TR24465	Tee-2 To Heater; W/Aux. Heater .....	☞28466
<b>1932</b>		<b>Avalon</b>	
<b>K</b>		<b>V-6 3.0 L</b>	
<b>6-Cyl. 193</b>		Alt. & A.C. ....	K060407
Accessory Drive; W/Std. Head .....	TR24465	P.S. ....	K040347
<b>1932</b>		Timing Component Kit .....	☛TCK257
<b>K</b>		or	☛TCKWP257
<b>6-Cyl. 193</b>		Cam. Belt .....	T257
Accessory Drive; W/Std. Head .....	TR24465	Cam. Idler Pulley .....	T42030
<b>Toyota</b>		Cam. Tensioner Hyd. Assy. ....	T43096
<b>2000</b>		Cam. Tensioner Pulley .....	☛T41075
<b>4 Runner</b>		Upper .....	22309
<b>4-Cyl. 2.7 L</b>		Lower .....	22306
Fan & Alt. ....	K050340	Heater To Pipe-1 .....	19092
P.S. ....	K040438	Intake Manifold To Heater .....	19093
A.C. ....	K040358	Thermostat To Eng. ....	20781
Tensioner Pulley - A.C. ....	38031	Pipe-1 To Throttle Body .....	18197
Upper .....	23929	Throttle Body To Intake Manifold .....	18198
Lower .....	22260	<b>Avensis</b>	
Heater To Valve .....	☞18807	<b>4-Cyl. 2.0 L (Non-US)</b>	
Valve To Intake Manifold; W/O Aux. Heater; Cut at 14" .....	28411	Alt.; W/O A.C. ....	K070628
Pipe-1 To Heater; W/O Aux. Heater .....	19111	Tensioner Assy. ....	38216
		<b>Camry</b>	
		<b>4-Cyl. 2.2 L</b>	
		Alt. & A.C. ....	K050433

☞Cut to Fit.

☛Does Not Include Cam. Tensioner Hyd. Assy.

☛Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Camry - Continued</b>		<b>Camry Solara - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Alt.; W/O A.C. ....	K050390	By Pass; Cut at 10" .....	✦28413
P.S. ....	K030295	Heater To Pipe-1 .....	19092
Timing Component Kit .....	TCK199	Intake Manifold To Heater .....	19093
Timing Component Kit; W/Housing .....	▶TCKWP199BH	Pipe-1 To Throttle Body; Cut at 12" .....	28408
Timing Component Kit; W/O Housing .....	▶TCKWP199	Throttle Body To Intake Manifold; Cut at 12" .....	28408
Cam. Belt .....	T199	<b>Celica</b>	
Cam. Idler Pulley .....	T42025	<b>4-Cyl. 1.8 L</b>	
Cam. Tensioner Assy. ....	T41067	Accessory Belt Drive Kit; W/A.C.; Eng. Designation	
Upper .....	21963	1ZZFE; W/Hyd. Tensioner .....	
Lower .....	22271	✦ACK060744	
By Pass .....	✦18738	Accessory Belt Drive Kit; W/O A.C.; Eng. Designation	
Heater To Pipe-1 .....	19161	1ZZFE; W/Hyd. Tensioner .....	
Throttle Body To Pipe-1 .....	18384	✦ACK060605K1	
Intake Manifold To Throttle Body .....	18383	Serpentine - Enhancement Kit; W/A.C.; Eng. Designation	
Pipe-2 To Oil Cooler .....	✦28460	1ZZFE; Refer to TSB EG014-01 .....	
Oil Cooler To Pipe-3 .....	✦28460	✦39068K1	
Rad. To Reservoir .....	18385	Serpentine; W/A.C.; Eng. Designation 1ZZFE; W/Spring	
Intake Manifold To Heater .....	19116	Tensioner .....	
		✦6PK1890	
<b>V-6 3.0 L</b>		Serpentine; W/A.C.; Eng. Designation 1ZZFE; W/Hyd.	
Alt. & A.C. ....	K060407	Tensioner .....	
P.S. ....	K040347	✦K060744	
Timing Component Kit .....	✦TCK257	Serpentine; W/O A.C.; Eng. Designation 1ZZFE .....	
	or	✦K060605	
	▶TCKWP257	Serpentine; Eng. Designation 2ZZGE .....	
	T257	✦K060763	
Cam. Belt .....	T42030	Tensioner Assy.; Eng. Designation 1ZZFE; W/Hyd.	
Cam. Idler Pulley .....	T43096	Tensioner .....	
Cam. Tensioner Hyd. Assy. ....	✦T41075	38286	
Cam. Tensioner Pulley .....	22309	Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring	
Upper .....	22306	Tensioner .....	
Lower .....	✦28413	39068	
By Pass; Cut at 10" .....	19092	Alt. Decoupler Pulley; Eng. Designation 1ZZFE; W/Spring	
Heater To Pipe-1 .....	19093	Tensioner .....	
Intake Manifold To Heater .....	28408	37015P	
Pipe-1 To Throttle Body; Cut at 12" .....	28408	Upper .....	
Throttle Body To Intake Manifold; Cut at 12" .....	28408	22565	
		Lower .....	
		22564	
		Heater To Pipe-1 .....	
		19237	
		Pipe-2 To Heater .....	
		19236	
<b>Camry Solara</b>		<b>Corolla</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 1.8 L</b>	
Alt. & A.C. ....	K050433	Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner .....	
P.S. ....	K030295	✦ACK060744	
Timing Component Kit .....	TCK199	Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner .....	
Timing Component Kit; W/Housing .....	▶TCKWP199BH	✦ACK060605K1	
Timing Component Kit; W/O Housing .....	▶TCKWP199	Serpentine - Enhancement Kit; W/A.C.; Refer to TSB	
Cam. Belt .....	T199	EG015-01 .....	
Cam. Idler Pulley .....	T42025	✦39068K1	
Cam. Tensioner Assy. ....	T41067	✦6PK1890	
Upper .....	21963	Serpentine; W/A.C.; W/Spring Tensioner .....	
Lower .....	22271	✦6PK1890	
By Pass .....	✦18738	Serpentine; W/A.C.; W/Hyd. Tensioner .....	
Heater To Pipe-1 .....	19161	✦K060744	
Intake Manifold To Heater .....	19116	Serpentine; W/O A.C. ....	
Throttle Body To Pipe-1; Cut at 12" .....	28408	✦K060605	
Intake Manifold To Throttle Body; Cut at 12" .....	28408	38286	
Pipe-2 To Oil Cooler .....	✦28460	Tensioner Assy.; W/Hyd. Tensioner .....	
Rad. To Reservoir .....	18385	39068	
Oil Cooler To Pipe-3 .....	✦28460	Alt. Decoupler Pulley; W/Spring Tensioner .....	
		37015P	
		Upper .....	
		22335	
		Lower .....	
		22508	
		Heater To Pipe-1 .....	
		19041	
		Heater To Pipe-2 .....	
		✦18782	
		Throttle Body To Intake Manifold; Cut at 12" .....	
		28408	
		Pipe-1 To Throttle Body; Cut at 12" .....	
		28408	
		Rad. To Reservoir; Cut at 15" .....	
		28408	
<b>V-6 3.0 L</b>		<b>Echo</b>	
Alt. & A.C. ....	K060407	<b>4-Cyl. 1.5 L</b>	
P.S. ....	K040347	Serpentine; W/A.C. ....	
Timing Component Kit .....	✦TCK257	✦K040465	
	or	Serpentine; W/O A.C. ....	
	▶TCKWP257	✦K040360	
	T257	P.S. ....	
Cam. Belt .....	T42030	K030334	
Cam. Idler Pulley .....	T43096	Upper - Rad. To Filler Neck .....	
Cam. Tensioner Hyd. Assy. ....	✦T41075	23241	
Cam. Tensioner Pulley .....	22309	Upper - Cap To Intake Manifold .....	
Upper .....	22306	Lower .....	
Lower .....		22507	
		Heater To Intake Manifold .....	
		19169	
		Pipe-1 To Heater .....	
		19170	
		Pipe-1 To Throttle Body; Cut at 12" .....	
		28408	
		Throttle Body To Intake Manifold; Cut at 12" .....	
		28408	
		<b>Hilux</b>	
		<b>4-Cyl. 2.4 L Diesel (Non-US)</b>	
		Alt. ....	
		9415	

▶Kit Includes Water Pump.  
 ✦Does Not Include Cam. Tensioner Hyd. Assy.  
 ✦See Micro-V Belt Routing Guide.

✦Cut to Fit.  
 ✦Protective Sleeve Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Hilux - Continued</b>		<b>Sienna</b>	
<b>4-Cyl. 2.4 L Diesel (Non-US) - Continued</b>		<b>V-6 3.0 L</b>	
P.S.; W/Left Hand Drive .....	9345	Fan & Alt.; W/O A.C. ....	K060374
P.S.; W/Right Hand Drive .....	9319	Alt. & A.C. ....	K060408
A.C.; W/P.S. ....	9476	P.S. ....	K040347
A.C.; W/O P.S. ....	9500	Timing Component Kit .....	★TCK257
Cam. Belt .....	☆T835	or	▶TCKWP257
<b>Land Cruiser</b>		Cam. Belt .....	T257
<b>V-8 4.7 L</b>		Cam. Idler Pulley .....	T42030
Accessory Belt Drive Kit .....	◇ACK060882K1	Cam. Tensioner Hyd. Assy. ....	T43096
Serpentine .....	◇K060882	Cam. Tensioner Pulley .....	★T41075
Tensioner Assy. ....	38173	Upper .....	22309
Idler Pulley .....	36026	Lower .....	22306
Tensioner Pulley; W/102mm Dia. Pulley .....	36119	By Pass; Cut at 10" .....	♣28413
Fan Bracket .....	FB1007	Pipe-1 To Throttle Body .....	⊖18020
Timing Component Kit .....	☆★TCK298	Throttle Body To Intake Manifold; Cut at 12" .....	28408
or	☆▶TCKWP298	Heater To Valve; W/O Aux. Heater .....	⊖18739
Cam. Belt .....	☆T298	Heater To Valve; W/Aux. Heater .....	⊖18798
Cam. Idler Pulley .....	T42031	Valve To Intake Manifold; W/Aux. Heater .....	19171
Cam. Tensioner Pulley .....	★T41078	Intake Manifold To Heater; W/O Aux. Heater .....	19164
Cam. Tensioner Hyd. Assy. ....	T43097	Heater To Tee; W/Aux. Heater .....	19165
Upper .....	21660	Tee To Intake Manifold; W/Aux. Heater .....	18853
Lower .....	22491	Aux. Heater Pipe-1 To Aux. Heater .....	⊖28466
By Pass .....	⊖18201	Aux. Heater Pipe-2 To Aux. Heater .....	⊖28466
Heater To Pipe-1; W/O Aux. Heater .....	⊖28467	Aux. Heater Pipe-1 To Tee; Cut at 5" .....	28411
Pipe-2 To Heater; W/O Aux. Heater .....	19172	Aux. Heater Pipe-2 To Valve; Cut at 5" .....	28411
Thermostat To Pipe-3; Cut at 6" .....	28410		
Pipe-3 To Throttle Body .....	18455	<b>Tacoma</b>	
Pipe-3 To Oil Cooler .....	⊖28460	<b>4-Cyl. 2.4 L</b>	
Oil Cooler To Eng. ....	18456	Fan & Alt. ....	K050340
Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411	P.S. ....	K040425
Tee-1 To Pipe-1; W/Aux. Heater .....	⊖28466	A.C. ....	K040343
Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4" .....	28411	Tensioner Pulley - A.C. ....	38031
Pipe-5 To Aux. Heater; W/Aux. Heater .....	⊖18424	Upper .....	23929
Aux. Heater To Pipe-6; W/Aux. Heater .....	⊖18424	Lower .....	22258
Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8" .....	28410	Heater To Tee-1 .....	19111
Pipe-2 To Tee-2; W/Aux. Heater .....	⊖28466	Heater To Valve-1 .....	⊖18801
Tee-2 To Heater; W/Aux. Heater .....	⊖28466	Valve-1 To Pipe-1; Cut at 14" .....	28411
		Pipe-1 To Throttle Body; Cut at 10" .....	28408
		Throttle Body To E.G.R. Valve; Cut at 10" .....	28408
		E.G.R. Valve To Pipe-2; Cut at 20" .....	28408
<b>MR2 Spyder</b>		<b>4-Cyl. 2.7 L</b>	
<b>4-Cyl. 1.8 L</b>		Fan & Alt. ....	K050340
Serpentine .....	◇K060667	P.S. ....	K040438
Tensioner Assy. ....	38286	A.C. ....	K040343
Upper - Rad. To Pipe-1 .....	⊖20940	Tensioner Pulley - A.C. ....	38031
Upper - Pipe To Pipe .....	⊖21964	Upper .....	23929
Lower - Rad. To Pipe-1 .....	⊖21982	Lower .....	22260
Lower - Pipe-1 To Pipe-2 .....	⊖21964	Heater To Valve .....	⊖18807
Lower - Pipe To Thermostat .....	⊖22688	Valve To Intake Manifold; W/O Aux. Heater; Cut at 14" .....	28411
<b>RAV4</b>		Pipe-1 To Heater; W/O Aux. Heater .....	19111
<b>4-Cyl. 2.0 L</b>		Valve To Tee-1; W/Aux. Heater; Cut at 5" .....	28411
Alt. ....	K050390	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 5" .....	28411
Alt. & A.C. ....	K050429	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12" .....	28410
P.S. ....	K030299	Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater .....	⊖28460
Timing Component Kit .....	TCK199	Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater .....	⊖28460
Timing Component Kit; W/Housing .....	▶TCKWP199BH	Aux. Heater Pipe-2 To Tee-2; Cut at 12" .....	28410
Timing Component Kit; W/O Housing .....	▶TCKWP199	Pipe-1 To Tee-2; W/Aux. Heater .....	⊖19111
Cam. Belt .....	T199	Tee-2 To Heater; W/Aux. Heater .....	⊖28466
Cam. Idler Pulley .....	T42025	Pipe-1 To Throttle Body; Cut at 10" .....	28408
Cam. Tensioner Assy. ....	T41067	Throttle Body To E.G.R. Valve; Cut at 10" .....	28408
Upper .....	22382	E.G.R. Valve To Pipe-2; Cut at 20" .....	28408
Lower .....	22381		
By Pass .....	⊖18738	<b>V-6 3.4 L</b>	
Heater To Intake Manifold .....	19050	Fan & Alt. ....	K040413
Pipe-1 To Heater .....	19051	P.S. ....	K040420
Pipe-1 To Throttle Body .....	⊖18020	A.C. ....	K040343
Throttle Body To Intake Manifold; Cut at 12" .....	28408	Supercharger .....	K040620
		Tensioner Pulley - A.C. ....	38031

☆Interference Engine Application.  
 ★Does Not Include Cam. Tensioner Hyd. Assy.  
 ⊖Cut to Fit.

◇See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.  
 ♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Avalon - Continued</b>		<b>Camry Solara - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Throttle Body To Intake Manifold .....	18198	Cam. Belt .....	T257
<b>Camry</b>		Cam. Idler Pulley .....	T42030
<b>4-Cyl. 2.2 L</b>		Cam. Tensioner Hyd. Assy. ....	T43096
Alt. & A.C. ....	K050433	Cam. Tensioner Pulley .....	★T41075
Alt.; W/O A.C. ....	K050390	Upper .....	22309
P.S. ....	K030295	Lower .....	22306
Timing Component Kit .....	TCK199	By Pass; Cut at 10" .....	28413
Timing Component Kit; W/Housing .....	▶TCKWP199BH	Heater To Pipe-1 .....	19092
Timing Component Kit; W/O Housing .....	▶TCKWP199	Heater To Pipe-2 .....	19093
Cam. Belt .....	T199	Pipe-1 To Throttle Body; Cut at 12" .....	28408
Cam. Idler Pulley .....	T42025	Throttle Body To Intake Manifold; Cut at 12" .....	28408
Cam. Tensioner Assy. ....	T41067	<b>Celica</b>	
Upper .....	21963	<b>4-Cyl. 2.2 L</b>	
Lower .....	22271	Alt. & A.C. ....	K050435
By Pass .....	≈18738	P.S. ....	K030299
Heater To Pipe-1 .....	19161	Timing Component Kit .....	TCK199
Throttle Body To Pipe-1 .....	18384	Timing Component Kit; W/Housing .....	▶TCKWP199BH
Intake Manifold To Throttle Body .....	18383	Timing Component Kit; W/O Housing .....	▶TCKWP199
Pipe-2 To Oil Cooler .....	≈28460	Cam. Belt .....	T199
Oil Cooler To Pipe-3 .....	≈28460	Cam. Idler Pulley .....	T42025
Rad. To Reservoir .....	18385	Cam. Tensioner Assy. ....	T41067
Intake Manifold To Heater .....	19116	Upper .....	22270
<b>V-6 3.0 L</b>		Lower .....	22271
Alt. & A.C. ....	K060407	By Pass .....	≈18738
P.S. ....	K040347	Heater To Valve; Cut at 3" .....	28411
Timing Component Kit .....	★TCK257	Valve To Eng. ....	♣18862
or	▶TCKWP257	Heater To Pipe-1 .....	♣18922
Cam. Belt .....	T257	Pipe-2 To Throttle Body; Cut at 8" .....	28408
Cam. Idler Pulley .....	T42030	Throttle Body To Thermostat; Cut at 14" .....	28408
Cam. Tensioner Hyd. Assy. ....	T43096	<b>Corolla</b>	
Cam. Tensioner Pulley .....	★T41075	<b>4-Cyl. 1.8 L</b>	
Upper .....	22309	Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner .....	◇ACK060744
Lower .....	22306	Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner .....	◇ACK060605K1
By Pass; Cut at 10" .....	28413	Serpentine - Enhancement Kit; W/A.C.; Refer to TSB	
Heater To Pipe-1 .....	19092	EG015-01 .....	◇39068K1
Heater To Pipe-2 .....	19093	Serpentine; W/A.C.; W/Spring Tensioner .....	◇6PK1890
Pipe-1 To Throttle Body; Cut at 12" .....	28408	Serpentine; W/A.C.; W/Hyd. Tensioner .....	◇K060744
Throttle Body To Intake Manifold; Cut at 12" .....	28408	Serpentine; W/O A.C. ....	◇K060605
<b>Camry Solara</b>		Tensioner Assy.; W/Hyd. Tensioner .....	38286
<b>4-Cyl. 2.2 L</b>		Tensioner Assy.; W/Spring Tensioner .....	39068
Alt. & A.C. ....	K050433	Alt. Decoupler Pulley; W/Spring Tensioner .....	37015P
Alt.; W/O A.C. ....	K050390	Upper .....	22335
P.S. ....	K030295	Lower .....	22336
Timing Component Kit .....	TCK199	Heater To Pipe-1 .....	19041
Timing Component Kit; W/Housing .....	▶TCKWP199BH	Heater To Pipe-2 .....	≈18782
Timing Component Kit; W/O Housing .....	▶TCKWP199	Throttle Body To Intake Manifold; Cut at 12" .....	28408
Cam. Belt .....	T199	Intake Manifold To Throttle Body; Cut at 12" .....	28408
Cam. Idler Pulley .....	T42025	<b>Hilux</b>	
Cam. Tensioner Assy. ....	T41067	<b>4-Cyl. 2.4 L Diesel (Non-US)</b>	
Upper .....	21963	Alt. ....	9415
Lower .....	22271	P.S.; W/Left Hand Drive .....	9345
By Pass .....	≈18738	P.S.; W/Right Hand Drive .....	9319
Heater To Pipe-1 .....	19161	A.C.; W/P.S. ....	9476
Throttle Body To Pipe-1; Cut at 12" .....	28408	A.C.; W/O P.S. ....	9500
Intake Manifold To Throttle Body; Cut at 12" .....	28408	Cam. Belt .....	☆T835
Pipe-2 To Oil Cooler .....	≈28460	<b>4-Cyl. 2.7 L (Non-US)</b>	
Oil Cooler To Pipe-3 .....	≈28460	Fan & Alt. ....	K050340
Rad. To Reservoir .....	18385	P.S. ....	K040438
Intake Manifold To Heater .....	19116	A.C. ....	K040343
<b>V-6 3.0 L</b>		Idler Pulley .....	38031
Alt. & A.C. ....	K060407	Tensioner Pulley - A.C. ....	38031
P.S. ....	K040347	Upper .....	23929
Timing Component Kit .....	★TCK257	Lower; W/Auto. Trans. ....	22260
or	▶TCKWP257		

▶Kit Includes Water Pump.  
 ★Does Not Include Cam. Tensioner Hyd. Assy.  
 ◇See Micro-V Belt Routing Guide.

≈Cut to Fit.  
 ♣Protective Sleeve Required.  
 ☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Hilux - Continued</b>		<b>RAV4 - Continued</b>	
<b>4-Cyl. 2.7 L (Non-US) - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Lower; W/Man. Trans. ....	22259	Timing Component Kit; W/O Housing .....	▶TCKWP199
Heater To Valve .....	✗18801	Cam. Belt .....	T199
Valve To Intake Manifold; Cut at 14" .....	28411	Cam. Idler Pulley .....	T42025
Pipe-1 To Heater .....	19111	Cam. Tensioner Assy. ....	T41067
Pipe-1 To Throttle Body; Cut at 10" .....	28408	Upper .....	22382
Throttle Body To E.G.R. Valve; Cut at 10" .....	28408	Lower .....	22381
E.G.R. Valve To Pipe-2; Cut at 20" .....	28408	By Pass .....	✗18738
<b>Land Cruiser</b>		Heater To Intake Manifold .....	19050
<b>V-8 4.7 L</b>		Pipe-1 To Heater .....	19051
Accessory Belt Drive Kit .....	◆ACK060882K1	Pipe-1 To Throttle Body .....	✗18020
Serpentine .....	◆K060882	Throttle Body To Intake Manifold; Cut at 12" .....	28408
Tensioner Assy. ....	38173	<b>Sienna</b>	
Idler Pulley .....	36026	<b>V-6 3.0 L</b>	
Tensioner Pulley; W/102mm Dia. Pulley .....	36119	Fan & Alt.; W/O A.C. ....	K060374
Fan Bracket .....	FB1007	Alt. & A.C. ....	K060408
Timing Component Kit .....	☆TCK298	P.S. ....	K040347
or	☆▶TCKWP298	Timing Component Kit .....	✗TCK257
Cam. Belt .....	☆T298	or	▶TCKWP257
Cam. Idler Pulley .....	T42031	Cam. Belt .....	T257
Cam. Tensioner Pulley .....	✗T41078	Cam. Idler Pulley .....	T42030
Cam. Tensioner Hyd. Assy. ....	T43097	Cam. Tensioner Hyd. Assy. ....	T43096
Upper .....	✗21660	Cam. Tensioner Pulley .....	✗T41075
Lower .....	22491	Upper .....	22309
By Pass .....	✗18201	Lower .....	22306
Heater To Pipe-1; W/O Aux. Heater .....	✗28467	By Pass; Cut at 10" .....	✗28413
Pipe-2 To Heater; W/O Aux. Heater .....	19172	Pipe-1 To Throttle Body .....	✗18020
Thermostat To Pipe-3; Cut at 6" .....	28410	Throttle Body To Intake Manifold; Cut at 12" .....	28408
Pipe-3 To Throttle Body .....	18455	Heater To Valve; W/O Aux. Heater .....	✗18739
Pipe-3 To Oil Cooler .....	✗28460	Heater To Valve; W/Aux. Heater .....	✗18798
Oil Cooler To Eng. ....	18456	Valve To Intake Manifold; W/Aux. Heater .....	19171
Heater To Tee-1; W/Aux. Heater; Cut at 4" .....	28411	Intake Manifold To Heater; W/O Aux. Heater .....	19164
Tee-1 To Pipe-1; W/Aux. Heater .....	✗28466	Heater To Tee; W/Aux. Heater .....	19165
Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4" .....	28411	Tee To Intake Manifold; W/Aux. Heater .....	18853
Pipe-5 To Aux. Heater; W/Aux. Heater .....	✗18424	Aux. Heater Pipe-1 To Aux. Heater .....	✗28466
Aux. Heater To Pipe-6; W/Aux. Heater .....	✗18424	Aux. Heater Pipe-2 To Aux. Heater .....	✗28466
Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8" .....	28410	Aux. Heater Pipe-1 To Tee; Cut at 5" .....	28411
Pipe-2 To Tee-2; W/Aux. Heater .....	✗28466	Aux. Heater Pipe-2 To Valve; Cut at 5" .....	28411
Tee-2 To Heater; W/Aux. Heater .....	✗28466	<b>Tacoma</b>	
<b>Paseo</b>		<b>4-Cyl. 2.4 L</b>	
<b>4-Cyl. 1.5 L (Non-US)</b>		Fan & Alt. ....	K050340
W.P. & Alt. ....	K040320	P.S. ....	K040425
P.S.; W/O A.C. ....	K040360	A.C. ....	K040343
P.S. & A.C. ....	K040425	Tensioner Pulley - A.C. ....	38031
A.C.; W/O P.S. ....	K040350	Upper .....	23929
Timing Component Kit .....	TCK208	Lower .....	22258
Cam. Belt .....	T208	Heater To Valve-1 .....	✗18801
Cam. Idler Pulley .....	T42029	Valve-1 To Pipe-1; Cut at 14" .....	28411
Cam. Tensioner Assy. ....	T41071	Heater To Pipe-2 .....	19111
Upper .....	22213	Pipe-1 To Throttle Body; Cut at 10" .....	28408
Lower - Pipe To Thermostat .....	✗20556	Throttle Body To E.G.R. Valve; Cut at 10" .....	28408
Lower - Rad. To Thermostat; W/Auto. Trans. ....	22330	E.G.R. Valve To Pipe-2; Cut at 20" .....	28408
Lower - Rad. To Thermostat; W/Man. Trans. ....	✗21792	<b>4-Cyl. 2.7 L</b>	
Heater To Pipe-1 .....	✗28467	Fan & Alt. ....	K050340
Heater To Eng. ....	19091	P.S. ....	K040438
Pipe-2 To Throttle Body .....	18106	A.C. ....	K040343
Throttle Body To Pipe-2; Cut at 8" .....	28408	Idler Pulley .....	38031
<b>RAV4</b>		Tensioner Pulley - A.C. ....	38031
<b>4-Cyl. 2.0 L</b>		Upper .....	23929
Alt. ....	K050390	Lower; W/Auto. Trans. ....	22260
Alt. & A.C. ....	K050429	Lower; W/Man. Trans. ....	22259
P.S. ....	K030299	Heater To Valve .....	✗18801
Timing Component Kit .....	TCK199	Valve To Intake Manifold; Cut at 14" .....	28411
Timing Component Kit; W/Housing .....	▶TCKWP199BH	Pipe-1 To Heater .....	19111
		Pipe-1 To Throttle Body; Cut at 10" .....	28408

✗<Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

◆See Micro-V Belt Routing Guide.

✗Does Not Include Cam. Tensioner Hyd. Assy.

♣Protective Sleeve Required.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1999 - Continued</b>		<b>1998 - Continued</b>	
<b>Tacoma - Continued</b>		<b>4 Runner - Continued</b>	
<b>4-Cyl. 2.7 L - Continued</b>		<b>4-Cyl. 2.7 L - Continued</b>	
Throttle Body To E.G.R. Valve; Cut at 10" .....	28408	Pipe-1 To Throttle Body; Cut at 10" .....	28408
E.G.R. Valve To Pipe-2; Cut at 20" .....	28408	Throttle Body To E.G.R. Valve; Cut at 10" .....	28408
<b>V-6 3.4 L</b>		E.G.R. Valve To Pipe-2; Cut at 20" .....	
Fan & Alt. ....	K040413	28408	
P.S. ....	K040420	<b>V-6 3.4 L</b>	
A.C. ....	K040343	Fan & Alt. ....	
Supercharger .....	K040620	P.S. ....	
Tensioner Pulley - A.C. ....	38031	A.C. ....	
Fan Bracket .....	FB1010	Supercharger .....	
Timing Component Kit .....	✱TCK271	Tensioner Pulley - A.C. ....	
Timing Component Kit; W/Oil Cooler .....	►TCKWP271B	38031	
Timing Component Kit; W/O Oil Cooler .....	►TCKWP271C	Fan Bracket .....	
Cam. Belt .....	T271	FB1010	
Cam. Idler Pulley .....	T41204	Timing Component Kit .....	
Cam. Tensioner Hyd. Assy. ....	T43210	or	
Cam. Tensioner Pulley .....	✱T42114	✱TCK271	
Upper .....	⊖<21534	T271	
Lower .....	⊖<21534	T41204	
Heater To Valve .....	⊖<18801	T43210	
Valve To Eng. ....	19129	✱T42114	
Heater To Pipe-1 .....	19130	Upper .....	
Pipe-1 To Throttle Body .....	⊖<18020	Lower .....	
Throttle Body To Pipe-2; Cut at 11" .....	28408	Heater To Valve .....	
<b>Tercel</b>		Valve To Eng.; W/O Aux. Heater .....	
<b>4-Cyl. 1.5 L (Non-US)</b>		19129	
W.P. & Alt. ....	K040320	Heater To Pipe-1; W/O Aux. Heater .....	
P.S.; W/O A.C. ....	K040360	19130	
P.S. & A.C. ....	K040425	Pipe-1 To Throttle Body .....	
A.C.; W/O P.S. ....	K040350	28408	
Timing Component Kit .....	TCK208	Throttle Body To Pipe-2; Cut at 11" .....	
Cam. Belt .....	T208	28411	
Cam. Idler Pulley .....	T42029	Tee-1 To Eng.; W/Aux. Heater .....	
Cam. Tensioner Assy. ....	T41071	⊖<19129	
Upper .....	22213	Tee-1 To Pipe-3; W/Aux. Heater; Cut at 12" .....	
Lower - Pipe To Thermostat .....	⊖<20556	⊖<28410	
Lower - Rad. To Thermostat; W/Auto. Trans. ....	22330	⊖<28460	
Lower - Rad. To Thermostat; W/Man. Trans. ....	⊖<21792	⊖<19130	
Heater To Pipe-1 .....	⊖<28467	Aux. Heater To Pipe-4; W/Aux. Heater .....	
Heater To Eng. ....	19091	⊖<28460	
Pipe-2 To Throttle Body .....	18106	Pipe-4 To Tee-2; W/Aux. Heater; Cut at 12" .....	
Throttle Body To Pipe-2; Cut at 8" .....	28408	28410	
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		Tee-2 To Heater; W/Aux. Heater .....	
Cam. Belt .....	T996	⊖<28466	
<b>1998</b>		<b>Avalon</b>	
<b>4 Runner</b>		<b>V-6 3.0 L</b>	
<b>4-Cyl. 2.7 L</b>		Alt. & A.C. ....	
Fan & Alt. ....	K050340	K060407	
P.S. ....	K040440	K040347	
A.C. ....	K040358	✱TCK257	
Tensioner Pulley - A.C. ....	38031	►TCKWP257	
Upper .....	23929	T257	
Lower .....	22260	T42030	
Heater To Valve .....	⊖<18807	Cam. Tensioner Hyd. Assy. ....	
Valve To Intake Manifold; W/O Aux. Heater; Cut at 14" .....	28411	T43096	
Pipe-1 To Heater; W/O Aux. Heater .....	19111	✱T41075	
Valve To Tee-1; W/Aux. Heater; Cut at 5" .....	28411	Upper .....	
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 5" .....	28411	22306	
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12" ....	28410	♣<28413	
Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater .....	⊖<28460	Heater To Valve .....	
Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater .....	⊖<28460	⊖<20338	
Aux. Heater Pipe-2 To Tee-2; Cut at 12" .....	28410	19040	
Pipe-1 To Tee-2; W/Aux. Heater .....	⊖<19111	Heater To Pipe-1 .....	
Tee-2 To Heater; W/Aux. Heater .....	⊖<28466	18709	
		Pipe-2 To Throttle Body .....	
		⊖<18020	
		Throttle Body To Intake Manifold; Cut at 5" .....	
		28408	
		<b>Avensis</b>	
		<b>4-Cyl. 2.0 L (Non-US)</b>	
		Alt.; W/A.C. ....	
		K050446	
		Alt.; W/O A.C. ....	
		K050404	
		P.S. ....	
		K030299	
		Timing Component Kit .....	
		TCK199	
		Timing Component Kit; W/Housing .....	
		►TCKWP199BH	
		Timing Component Kit; W/O Housing .....	
		►TCKWP199	
		Cam. Belt .....	
		T199	
		Cam. Tensioner Assy. ....	
		T41067	
		Cam. Idler Pulley .....	
		T42025	
		<b>Camry</b>	
		<b>4-Cyl. 2.2 L</b>	
		Alt.; W/O A.C. ....	
		K050390	

✱Does Not Include Cam. Tensioner Hyd. Assy.  
⊖<Cut to Fit.

►Kit Includes Water Pump.  
♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Land Cruiser - Continued</b>		<b>Sienna - Continued</b>	
<b>V-8 4.7 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Pipe-5 To Aux. Heater; W/Aux. Heater .....	≈18424	Tee To Intake Manifold; W/Aux. Heater .....	18853
Aux. Heater To Pipe-6; W/Aux. Heater .....	≈18424	Aux. Heater Pipe-1 To Aux. Heater .....	≈28466
Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8" .....	28410	Aux. Heater Pipe-2 To Aux. Heater .....	≈28466
Pipe-2 To Tee-2; W/Aux. Heater .....	≈28466	Aux. Heater Pipe-1 To Tee; Cut at 5" .....	28411
Tee-2 To Heater; W/Aux. Heater .....	≈28466	Aux. Heater Pipe-2 To Valve; Cut at 5" .....	28411
<b>Paseo</b>		<b>Starlet</b>	
<b>4-Cyl. 1.5 L (Non-US)</b>		<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
W.P. & Alt. ....	K040320	Cam. Belt .....	T996
P.S.; W/O A.C. ....	K040360	<b>Supra</b>	
P.S. & A.C. ....	K040425	<b>6-Cyl. 3.0 L</b>	
A.C.; W/O P.S. ....	K040350	Serpentine .....	◇K060763
Timing Component Kit .....	TCK208	Tensioner Assy. ....	38170
Cam. Belt .....	T208	Timing Component Kit; W/O Turbo .....	✱TCK215
Cam. Idler Pulley .....	T42029	Timing Component Kit; W/O Turbo; W/10-Fastener Design ..	▶TCKWP215A
Cam. Tensioner Assy. ....	T41071	Timing Component Kit; W/O Turbo; W/11-Fastener Design ..	▶TCKWP215B
Upper .....	22213	Cam. Belt .....	T215
Lower - Thermostat To Pipe .....	≈20556	Cam. Tensioner Hyd. Assy. ....	T43100
Lower - Rad. To Thermostat; W/Auto. Trans. ....	22330	Cam. Tensioner Pulley .....	✱T41208
Lower - Rad. To Thermostat; W/Man. Trans. ....	≈21792	Upper; W/Turbo .....	23238
or	25157	Upper; W/O Turbo .....	23242
Heater To Pipe-1 .....	≈28467	Lower .....	23239
Heater To Eng. ....	19091	By Pass - Outlet; W/O Turbo .....	18288
Pipe-2 To Throttle Body .....	18106	Pipe-1 To Pipe-3; W/O Turbo; Cut at 7" .....	28411
Throttle Body To Pipe-2; Cut at 8" .....	28408	Pipe-2 To Throttle Body; W/Turbo; Cut at 8" .....	28408
<b>RAV4</b>		Connector To Pipe-3; W/Turbo; Cut at 8" .....	
<b>4-Cyl. 2.0 L</b>		Throttle Body To Pipe-3; W/Turbo; Cut at 7" .....	
Alt. ....	K050390	<b>T100</b>	
Alt. & A.C. ....	K050435	<b>4-Cyl. 2.7 L</b>	
P.S. ....	K030300	Fan & Alt. ....	K050340
Timing Component Kit .....	TCK199	P.S. ....	K040440
Timing Component Kit; W/Housing .....	▶TCKWP199BH	A.C. ....	K040345
Timing Component Kit; W/O Housing .....	▶TCKWP199	Tensioner Pulley - A.C. ....	38031
Cam. Belt .....	T199	Upper .....	≈21640
Cam. Idler Pulley .....	T42025	Lower .....	≈21671
Cam. Tensioner Assy. ....	T41067	Heater To Valve .....	≈18796
Upper .....	22382	Valve To Pipe-1 .....	19241
Lower .....	22381	Pipe-2 To Connector .....	≈18709
By Pass .....	≈18738	Connector To Heater .....	≈18822
Heater To Intake Manifold .....	19050	Pipe-1 To Throttle Body; Cut at 10" .....	28408
Pipe-1 To Heater .....	19051	Throttle Body To E.G.R. Valve; Cut at 10" .....	28408
Pipe-1 To Throttle Body .....	≈18020	E.G.R. Valve To Pipe-2; Cut at 20" .....	28408
Throttle Body To Intake Manifold; Cut at 12" .....	28408	<b>V-6 3.4 L</b>	
<b>Sienna</b>		Fan & Alt. ....	
<b>V-6 3.0 L</b>		P.S. ....	
Fan & Alt.; W/O A.C. ....	K060374	A.C. ....	
Alt. & A.C. ....	K060410	Supercharger .....	
P.S. ....	K040347	Tensioner Pulley - A.C. ....	
Timing Component Kit .....	✱TCK257	Fan Bracket .....	
or	▶TCKWP257	Timing Component Kit .....	
Cam. Belt .....	T257	Timing Component Kit; W/Oil Cooler .....	
Cam. Idler Pulley .....	T42030	Timing Component Kit; W/O Oil Cooler .....	
Cam. Tensioner Hyd. Assy. ....	T43096	Cam. Belt .....	
Cam. Tensioner Pulley .....	✱T41075	Cam. Idler Pulley .....	
Upper .....	22309	Cam. Tensioner Hyd. Assy. ....	
Lower .....	22306	Cam. Tensioner Pulley .....	
By Pass; Cut at 10" .....	✱28413	Upper .....	
Pipe-1 To Throttle Body .....	≈18020	Lower .....	
Throttle Body To Intake Manifold; Cut at 12" .....	28408	Connector To Pipe .....	
Heater To Valve; W/O Aux. Heater .....	≈18739	<b>Tacoma</b>	
Heater To Valve; W/Aux. Heater .....	≈18798	<b>4-Cyl. 2.4 L</b>	
Valve To Intake Manifold; W/Aux. Heater .....	19171	Fan & Alt. ....	
Intake Manifold To Heater; W/O Aux. Heater .....	19164	P.S. ....	
Heater To Tee; W/Aux. Heater .....	19165	K050340	
		K040425	

≈Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

◇See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

≈Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Tacoma - Continued</b>		<b>Tercel - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
A.C. ....	K040345	Cam. Belt .....	T996
Tensioner Pulley - A.C. ....	38031	<b>1997</b>	
Upper .....	23929	<b>4 Runner</b>	
Lower .....	22258	<b>4-Cyl. 2.7 L</b>	
Heater To Valve-1 .....	⊗18801	Fan & Alt. ....	K050350
Valve-1 To Pipe-1; Cut at 14" .....	28411	P.S. ....	K040440
Heater To Pipe-2 .....	19111	A.C. ....	K040358
Pipe-1 To Throttle Body; Cut at 10" .....	28408	Tensioner Pulley - A.C. ....	38031
Throttle Body To E.G.R. Valve; Cut at 10" .....	28408	Upper .....	23929
E.G.R. Valve To Pipe-2; Cut at 20" .....	28408	Lower .....	22260
<b>4-Cyl. 2.7 L</b>		Heater To Valve .....	⊗18807
Fan & Alt. ....	K050340	Valve To Intake Manifold; W/O Aux. Heater; Cut at 14" .....	28411
P.S. ....	K040440	Pipe-1 To Heater; W/O Aux. Heater .....	19111
A.C. ....	K040345	Valve To Tee-1; W/Aux. Heater; Cut at 5" .....	28411
Tensioner Pulley - A.C. ....	38031	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 5" .....	28411
Upper .....	23929	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12" .....	28410
Lower; W/Auto. Trans. ....	22260	Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater .....	⊗28460
Lower; W/Man. Trans. ....	22259	Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater .....	⊗28460
Heater To Valve-1 .....	⊗18801	Aux. Heater Pipe-2 To Tee-2; Cut at 12" .....	28410
Valve-1 To Pipe-1; Cut at 14" .....	28411	Pipe-1 To Tee-2; W/Aux. Heater .....	⊗19111
Heater To Pipe-2 .....	19111	Tee-2 To Heater; W/Aux. Heater .....	⊗28466
Pipe-1 To Throttle Body; Cut at 10" .....	28408	Pipe-1 To Throttle Body; Cut at 10" .....	28408
Throttle Body To E.G.R. Valve; Cut at 10" .....	28408	Throttle Body To E.G.R. Valve; Cut at 10" .....	28408
E.G.R. Valve To Pipe-2; Cut at 20" .....	28408	E.G.R. Valve To Pipe-2; Cut at 20" .....	28408
<b>V-6 3.4 L</b>		<b>V-6 3.4 L</b>	
Fan & Alt. ....	K040413	Fan & Alt. ....	K040413
P.S. ....	K040420	P.S. ....	K040420
A.C. ....	K040345	A.C. ....	K040345
Supercharger .....	K040620	Supercharger .....	K040620
Tensioner Pulley - A.C. ....	38031	Tensioner Pulley - A.C. ....	38031
Fan Bracket .....	FB1010	Fan Bracket .....	FB1010
Timing Component Kit .....	✱TCK271	Timing Component Kit .....	✱TCK271
Timing Component Kit; W/Oil Cooler .....	✱TCKWP271B	Timing Component Kit .....	✱TCKWP271B
Timing Component Kit; W/O Oil Cooler .....	✱TCKWP271C	Timing Component Kit .....	or
Cam. Belt .....	T271	Cam. Belt .....	T271
Cam. Idler Pulley .....	T41204	Cam. Idler Pulley .....	T41204
Cam. Tensioner Hyd. Assy. ....	T43210	Cam. Tensioner Hyd. Assy. ....	T43210
Cam. Tensioner Pulley .....	✱T42114	Cam. Tensioner Pulley .....	✱T42114
Upper .....	⊗21534	Upper .....	⊗21534
Lower .....	⊗21534	Lower .....	or
Heater To Valve .....	⊗18801	Lower .....	⊗21534
Valve To Eng. ....	19129	Heater To Valve .....	⊗18801
Heater To Pipe-1 .....	19130	Valve To Eng.; W/O Aux. Heater .....	19129
Pipe-1 To Throttle Body .....	⊗18020	Heater To Pipe-1; W/O Aux. Heater .....	19130
Throttle Body To Pipe-2; Cut at 11" .....	28408	Valve To Tee-1; W/Aux. Heater; Cut at 5" .....	28411
<b>Tercel</b>		Tee-1 To Eng.; W/Aux. Heater .....	⊗19129
<b>4-Cyl. 1.5 L</b>		Tee-1 To Pipe-3; W/Aux. Heater; Cut at 12" .....	28410
W.P. & Alt. ....	K040320	Pipe-3 To Aux. Heater; W/Aux. Heater .....	⊗28460
P.S.; W/O A.C. ....	K040360	Pipe-1 To Tee-2; W/Aux. Heater .....	⊗19130
P.S. & A.C. ....	K040425	Aux. Heater To Pipe-4; W/Aux. Heater .....	⊗28460
A.C.; W/O P.S. ....	K040350	Pipe-4 To Tee-2; W/Aux. Heater; Cut at 12" .....	28410
Idler Pulley - A.C. ....	38031	Tee-2 To Heater; W/Aux. Heater .....	⊗28466
Timing Component Kit .....	TCK208	Pipe-1 To Throttle Body .....	⊗18020
Cam. Belt .....	T208	Throttle Body To Pipe-2; Cut at 11" .....	28408
Cam. Idler Pulley .....	T42029	<b>Avalon</b>	
Cam. Tensioner Assy. ....	T41071	<b>V-6 3.0 L</b>	
Upper .....	22213	Alt. & A.C. ....	K060410
Lower - Thermostat To Pipe .....	⊗20556	P.S. ....	K040347
Lower - Rad. To Thermostat; W/Auto. Trans. ....	22330	Timing Component Kit .....	✱TCK257
Lower - Rad. To Thermostat; W/Man. Trans. ....	⊗21792	Timing Component Kit .....	✱TCKWP257
or	25157	Cam. Belt .....	T257
Heater To Pipe-1 .....	⊗28467	Cam. Idler Pulley .....	T42030
Heater To Eng. ....	19091	Cam. Tensioner Hyd. Assy. ....	T43096
Pipe-2 To Throttle Body .....	18106	Cam. Tensioner Pulley .....	✱T41075
Throttle Body To Pipe-2; Cut at 8" .....	28408		

⊗Cut to Fit.  
 ✱Kit Includes Water Pump.

✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Avalon - Continued</b>		<b>Celica - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Upper .....	22309	Timing Component Kit; W/Housing .....	▷TCKWP199BH
Lower .....	22306	Timing Component Kit; W/O Housing .....	▷TCKWP199
By Pass; Cut at 10" .....	✦28413	Cam. Belt .....	T199
Heater To Valve .....	✧20338	Cam. Idler Pulley .....	T42025
Valve To Intake Manifold .....	19040	Cam. Tensioner Assy. ....	T41067
Heater To Pipe .....	18709	Upper .....	22270
Thermostat To Throttle Body .....	✧18020	Lower .....	22271
Throttle Body To Intake Manifold; Cut at 5" .....	28408	By Pass .....	✧18738
		Heater To Valve; Cut at 3" .....	28411
		Valve To Eng. ....	✧18862
		Heater To Pipe-1 .....	✧18922
		Throttle Body To Thermostat; Cut at 14" .....	28408
		Pipe-2 To Throttle Body; Cut at 8" .....	28408
<b>Camry</b>		<b>Corolla</b>	
<b>4-Cyl. 2.2 L</b>		<b>4-Cyl. 1.6 L</b>	
Alt.; W/O A.C. ....	K050390	W.P. & Alt. ....	K050380
Alt. & A.C. ....	K050435	W.P. To P.S. ....	K030250
P.S. ....	K030295	A.C. ....	K040345
Timing Component Kit .....	TCK199	Idler Pulley - A.C. ....	38031
Timing Component Kit; W/Housing .....	▷TCKWP199BH	Timing Component Kit .....	TCK236
Timing Component Kit; W/O Housing .....	▷TCKWP199	Cam. Belt .....	T236
Cam. Belt .....	T199	Cam. Tensioner Assy. ....	T41072
Cam. Idler Pulley .....	T42025	Upper .....	21999
Cam. Tensioner Assy. ....	T41067	Lower .....	21952
Upper .....	21963		25257
Lower .....	22271	By Pass - W.P. To Pipe; 2 3/4" .....	24020
	or	Heater To Eng. ....	19015
		Heater To Valve .....	✧21740
By Pass .....	✧18738	Valve To Pipe-2 .....	19021
Heater To Pipe-1 .....	19107	Throttle Body To Eng. ....	✧18010
Heater To Pipe-2 .....	19098	Eng. To Throttle Body .....	✧18010
Pipe-5 To Oil Cooler .....	✧28460		
Oil Cooler To Pipe-6 .....	✧28460	<b>4-Cyl. 1.8 L</b>	
		W.P. & Alt. ....	K050380
<b>V-6 3.0 L</b>		W.P. To P.S. ....	K030250
Alt. & A.C. ....	K060410	A.C. ....	K040345
P.S. ....	K040347	Idler Pulley - A.C. ....	38031
Timing Component Kit .....	✧TCK257	Timing Component Kit .....	TCK235
	▷TCKWP257	Cam. Belt .....	T235
		Cam. Tensioner Assy. ....	T41072
Cam. Belt .....	T257	Upper .....	21999
Cam. Idler Pulley .....	T42030	Lower .....	21952
Cam. Tensioner Hyd. Assy. ....	T43096		25257
Cam. Tensioner Pulley .....	✧T41075	By Pass - W.P. To Pipe; 2 1/4" .....	24022
Upper .....	22309	Heater To Eng. ....	19015
Lower .....	22306	Heater To Valve .....	✧21740
By Pass; Cut at 10" .....	✦28413	Valve To Pipe-2 .....	19021
Heater To Pipe-1 .....	19092	Throttle Body To Eng.; Cut at 7" .....	28408
Heater To Pipe-2 .....	19093	Eng. To Throttle Body; Cut at 7" .....	28408
Thermostat To Throttle Body .....	✧18020		
Throttle Body To Intake Manifold; Cut at 5" .....	28408	<b>Corsa</b>	
		<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
		Cam. Belt .....	T996
		<b>Hilux</b>	
		<b>4-Cyl. 2.4 L Diesel (Non-US)</b>	
		Alt. ....	9415
		P.S.; W/Left Hand Drive .....	9345
		P.S.; W/Right Hand Drive .....	9319
		A.C.; W/P.S. ....	9476
		A.C.; W/O P.S. ....	9500
		Cam. Belt .....	☆T835
		<b>4-Cyl. 2.8 L Diesel (Non-US)</b>	
		Alt. ....	9415
		P.S. ....	9345
		A.C. ....	9365

✦Protective Sleeve Required.  
 ▷Kit Includes Water Pump.  
 ☆Interference Engine Application.

✧Cut to Fit.  
 ✧Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>Hilux - Continued</b>		<b>Previa - Continued</b>	
<b>4-Cyl. 2.8 L Diesel (Non-US) - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Cam. Belt .....	T835	Pipe To Throttle Body; Cut at 8" .....	28408
<b>Land Cruiser</b>		Throttle Body To Pipe; Cut at 7" .....	28408
<b>6-Cyl. 4.2 L Diesel (Non-US)</b>		<b>RAV4</b>	
Cam. Belt .....	☆T859	<b>4-Cyl. 2.0 L</b>	
<b>6-Cyl. 4.5 L</b>		Alt. ....	K050390
Fan & Alt. ....	②7447M	Alt. & A.C. ....	K050435
A.C. ....	9360	P.S. ....	K030300
Upper .....	22051	Timing Component Kit .....	TCK199
Lower - Pipe To Rad. ....	22049	Timing Component Kit; W/Housing .....	▶TCKWP199BH
Lower - Pipe To Eng. ....	22050	Timing Component Kit; W/O Housing .....	▶TCKWP199
Heater To Tee-1; Cut at 3" .....	28411	Cam. Belt .....	T199
Tee-1 To Pipe-1; Cut at 2" .....	28411	Cam. Idler Pulley .....	T42025
Tee-1 To Pipe-2; Cut at 2" .....	28412	Cam. Tensioner Assy. ....	T41067
Pipe-2 To Valve; Cut at 4" .....	28412	Upper .....	22382
Valve To Pipe-3 .....	<28474	or	25254
Heater To Tee-2; Cut at 3" .....	28411	Lower .....	22381
Tee-2 To Pipe-6 .....	<28466	By Pass .....	<20605
Thermostat To Pipe-7 .....	<18010	Heater To Intake Manifold .....	19052
Pipe-7 To Throttle Body; Cut at 4" .....	28408	Pipe-1 To Heater .....	19053
Tee-1 To Aux. Heater Pipe-1 .....	<28460	Pipe-1 To Throttle Body .....	<18020
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	<28460	Throttle Body To Intake Manifold; Cut at 12" .....	28408
Aux. Heater Pipe-2 To Aux. Heater .....	<18424	<b>Starlet</b>	
Aux. Heater To Aux. Heater Pipe-3 .....	<28460	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	<28460	Cam. Belt .....	T996
Aux. Heater Pipe-4 To Tee-2 .....	<28460	<b>Supra</b>	
<b>Paseo</b>		<b>6-Cyl. 3.0 L</b>	
<b>4-Cyl. 1.5 L</b>		Serpentine .....	<K060763
W.P. & Alt. ....	K040320	Tensioner Assy. ....	38170
P.S.; W/O A.C. ....	K040360	Timing Component Kit; W/O Turbo .....	*TCK215
P.S. & A.C. ....	K040425	Timing Component Kit; W/O Turbo; W/10-Fastener Design .....	▶TCKWP215A
Timing Component Kit .....	TCK208	Timing Component Kit; W/O Turbo; W/11-Fastener Design .....	▶TCKWP215B
Cam. Belt .....	T208	Cam. Belt .....	T215
Cam. Idler Pulley .....	T42029	Cam. Tensioner Hyd. Assy. ....	T43100
Cam. Tensioner Assy. ....	T41071	Cam. Tensioner Pulley .....	*T41208
Upper .....	22213	Upper; W/Turbo .....	23238
Lower - Thermostat To Pipe .....	<20556	Upper; W/O Turbo .....	23242
Lower - Rad. To Thermostat; W/Auto. Trans. ....	22330	Lower .....	23239
Lower - Rad. To Thermostat; W/Man. Trans. ....	<21792	By Pass - Outlet; W/O Turbo .....	18288
or	25157	Pipe-1 To Pipe-3; W/O Turbo; Cut at 7" .....	28411
Heater To Pipe-1 .....	<28467	Pipe-2 To Throttle Body; W/Turbo; Cut at 8" .....	28408
Heater To Eng. ....	19091	Connector To Pipe-3; W/Turbo; Cut at 7" .....	28411
Pipe-2 To Throttle Body .....	18106	Throttle Body To Pipe-3; W/Turbo; Cut at 8" .....	28408
Throttle Body To Pipe-2; Cut at 8" .....	28408	<b>T100</b>	
<b>Previa</b>		<b>4-Cyl. 2.7 L</b>	
<b>4-Cyl. 2.4 L</b>		Fan & Alt. ....	K050350
Alt. & P.S. ....	K060450	P.S. ....	K040440
Supercharger .....	K070319	A.C. ....	K040345
A.C. ....	K040350	Tensioner Pulley - A.C. ....	38031
Tensioner Pulley - A.C. ....	38031	Upper .....	<21640
Upper - Eng. To Pipe .....	<20380	or	25257
or	25478	Lower .....	<21671
Upper - Pipe To Rad. ....	22058	or	25260
Lower - Eng. To Pipe .....	<21660	Heater To Valve .....	<18796
or	25478	Valve To Pipe-1 .....	19241
Lower - Pipe To Rad. ....	21900	Pipe-2 To Connector .....	<18709
or	25490	Connector To Heater .....	<18822
Heater To Tee; Cut at 6" .....	28412	<b>V-6 3.4 L</b>	
Tee To Coupler; Cut at 35" .....	28412	Fan & Alt. ....	K040413
Coupler To Thermostat .....	<28474	P.S. ....	K040420
Tee To Reservoir; Cut at 12" .....	28409	A.C. ....	K040340
Heater To Valve; Cut at 4" .....	28412	Supercharger .....	K040620
Valve To Pipe .....	<28477	Tensioner Pulley - A.C. ....	38031
Reservoir To Rad. ....	<18031		

☆Interference Engine Application.  
 <Cut to Fit.  
 <See Micro-V Belt Routing Guide.

②Two Required.  
 ▶Kit Includes Water Pump.  
 \*Does Not Include Cam. Tensioner Hyd. Assy.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1997 - Continued</b>		<b>1997 - Continued</b>	
<b>T100 - Continued</b>		<b>Tercel</b>	
<b>V-6 3.4 L - Continued</b>		<b>4-Cyl. 1.5 L</b>	
Fan Bracket .....	FB1010	W.P. & Alt. ....	K040320
Timing Component Kit .....	✱TCK271	P.S.; W/O A.C. ....	K040370
Timing Component Kit; W/Oil Cooler .....	►TCKWP271B	P.S. & A.C. ....	K040425
Timing Component Kit; W/O Oil Cooler .....	►TCKWP271C	A.C.; W/O P.S. ....	K040358
Cam. Belt .....	T271	Idler Pulley - A.C. ....	38031
Cam. Idler Pulley .....	T41204	Timing Component Kit .....	TCK208
Cam. Tensioner Hyd. Assy. ....	T43210	Cam. Belt .....	T208
Cam. Tensioner Pulley .....	✱T42114	Cam. Idler Pulley .....	T42029
Upper .....	⊖<20795	Cam. Tensioner Assy. ....	T41071
or	25257	Upper .....	22213
Lower .....	⊖<21763	Lower - Thermostat To Pipe .....	⊖<20556
Connector To Pipe .....	19240	Lower - Rad. To Thermostat; W/Auto. Trans. ....	22330
		Lower - Rad. To Thermostat; W/Man. Trans. ....	⊖<21792
		or	25157
		Heater To Pipe-1 .....	⊖<28467
		Heater To Eng. ....	19091
		Pipe To Throttle Body .....	18106
		Throttle Body To Pipe; Cut at 8" .....	28408
		<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
		Cam. Belt .....	T996
		<b>1996</b>	
<b>Tacoma</b>		<b>4 Runner</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 2.7 L</b>	
Fan & Alt. ....	K050350	Fan & Alt. ....	K050350
P.S. ....	K040425	P.S. ....	K040440
A.C. ....	K040345	A.C. ....	K040358
Tensioner Pulley - A.C. ....	38031	Tensioner Pulley - A.C. ....	38031
Upper .....	23929	Upper .....	23929
Lower .....	22258	Lower .....	22260
Heater To Valve-1 .....	⊖<18801	Heater To Valve-1 .....	⊖<18801
Valve-1 To Pipe-1; Cut at 14" .....	28411	Valve To Intake Manifold; W/O Aux. Heater; Cut at 14" .....	28411
Heater To Pipe-2 .....	19111	Pipe-1 To Heater; W/O Aux. Heater .....	19111
Pipe-1 To Throttle Body; Cut at 10" .....	28408	Valve To Tee-1; W/Aux. Heater; Cut at 5" .....	28411
Throttle Body To E.G.R. Valve; Cut at 10" .....	28408	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 5" .....	28411
E.G.R. Valve To Pipe-2; Cut at 20" .....	28408	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12" ....	28410
<b>4-Cyl. 2.7 L</b>		Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater .....	⊖<28460
Fan & Alt. ....	K050350	Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater .....	⊖<28460
P.S. ....	K040440	Aux. Heater Pipe-2 To Tee-2; Cut at 12" .....	28410
A.C. ....	K040345	Pipe-1 To Tee-2; W/Aux. Heater .....	⊖<19111
Tensioner Pulley - A.C. ....	38031	Tee-2 To Heater; W/Aux. Heater .....	⊖<28466
Upper .....	23929	Pipe-1 To Throttle Body; Cut at 10" .....	28408
Lower; W/Auto. Trans. ....	22260	Throttle Body To E.G.R. Valve; Cut at 10" .....	28408
Lower; W/Man. Trans.; W/4WD .....	22259	E.G.R. Valve To Pipe-2; Cut at 20" .....	28408
Heater To Valve-1 .....	⊖<18801		
Valve-1 To Pipe-1; Cut at 14" .....	28411	<b>V-6 3.4 L</b>	
Heater To Pipe-2 .....	19111	Fan & Alt. ....	K040413
Pipe-1 To Throttle Body; Cut at 10" .....	28408	P.S. ....	K040420
Throttle Body To E.G.R. Valve; Cut at 10" .....	28408	A.C. ....	K040345
E.G.R. Valve To Pipe-2; Cut at 20" .....	28408	Supercharger .....	K040620
<b>V-6 3.4 L</b>		Tensioner Pulley - A.C. ....	38031
Fan & Alt. ....	K040413	Fan Bracket .....	FB1010
P.S. ....	K040420	Timing Component Kit .....	✱TCK271
A.C. ....	K040345	Timing Component Kit; W/Oil Cooler .....	►TCKWP271B
Supercharger .....	K040620	Timing Component Kit; W/O Oil Cooler .....	►TCKWP271C
Tensioner Pulley - A.C. ....	38031	Cam. Belt .....	T271
Fan Bracket .....	FB1010	Cam. Idler Pulley .....	T41204
Timing Component Kit .....	✱TCK271	Cam. Tensioner Hyd. Assy. ....	T43210
Timing Component Kit; W/Oil Cooler .....	►TCKWP271B	Cam. Tensioner Pulley .....	✱T42114
Timing Component Kit; W/O Oil Cooler .....	►TCKWP271C	Upper .....	⊖<21534
Cam. Belt .....	T271	or	25253
Cam. Idler Pulley .....	T41204	Lower .....	⊖<21534
Cam. Tensioner Hyd. Assy. ....	T43210	Heater To Valve-1 .....	⊖<18801
Cam. Tensioner Pulley .....	✱T42114	Valve To Eng. ....	19129
Upper .....	⊖<21534	Heater To Pipe-1 .....	19130
or	25253	Pipe-1 To Throttle Body .....	⊖<18020
Lower .....	⊖<21534	Throttle Body To Pipe-2; Cut at 11" .....	28408
Heater To Valve-1 .....	⊖<18801		
Valve To Eng. ....	19129		
Heater To Pipe-1 .....	19130		
Pipe-1 To Throttle Body .....	⊖<18020		
Throttle Body To Pipe-2; Cut at 11" .....	28408		
		Cam. Belt .....	✱TCK271
		Cam. Idler Pulley .....	T41204
		Cam. Tensioner Hyd. Assy. ....	T43210
		Cam. Tensioner Pulley .....	✱T42114
		Upper .....	⊖<21534
		Lower .....	⊖<21534
		Heater To Valve .....	⊖<18801
		Valve To Eng.; W/O Aux. Heater .....	19129
		Heater To Pipe-1; W/O Aux. Heater .....	19130
		Valve To Tee-1; W/Aux. Heater; Cut at 5" .....	28411
		Tee-1 To Eng.; W/Aux. Heater .....	⊖<19129
		Tee-1 To Pipe-3; W/Aux. Heater; Cut at 12" .....	28410

✱Does Not Include Cam. Tensioner Hyd. Assy.  
⊖<Cut to Fit.

►Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>4 Runner - Continued</b>		<b>Camry - Continued</b>	
<b>V-6 3.4 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Pipe-3 To Aux. Heater; W/Aux. Heater .....	✕28460	Pipe To Throttle Body .....	✕18020
Pipe-1 To Tee-2; W/Aux. Heater .....	✕19130	Throttle Body To Pipe; Cut at 5" .....	28408
Aux. Heater To Pipe-4; W/Aux. Heater .....	✕28460	Valve To Intake Manifold .....	19040
Pipe-4 To Tee-2; W/Aux. Heater; Cut at 12" .....	28410		
Tee-2 To Heater; W/Aux. Heater .....	✕28466		
Pipe-1 To Throttle Body .....	✕18020		
Throttle Body To Pipe-2; Cut at 11" .....	28408		
<b>Avalon</b>		<b>Celica</b>	
<b>V-6 3.0 L</b>		<b>4-Cyl. 1.8 L</b>	
Alt. & A.C. ....	K060410	W.P. & Alt. ....	K050380
P.S. ....	K040347	W.P. To P.S. ....	K030250
Timing Component Kit .....	✕TCK257	A.C. ....	K040340
	▶TCKW257	Idler Pulley - A.C. ....	38031
Cam. Belt .....	T257	Timing Component Kit .....	TCK235
Cam. Idler Pulley .....	T42030	Cam. Belt .....	T235
Cam. Tensioner Hyd. Assy. ....	T43096	Cam. Tensioner Assy. ....	T41072
Cam. Tensioner Pulley .....	✕T41075	Upper - W.P. To Pipe; 2 3/4" .....	24022
Upper .....	✕21701	Upper - Rad. To Thermostat .....	23236
	or	Lower .....	23237
Lower .....	22048	Heater To Pipe-1 .....	19163
By Pass; Cut at 10" .....	28413	Valve To Pipe-1 .....	19162
Heater To Valve .....	✕20338	Heater To Valve; Cut at 3" .....	28411
Heater To Pipe-1 .....	18709	Throttle Body To Eng. ....	✕18010
Pipe To Throttle Body .....	✕18020	Eng. To Throttle Body .....	✕18010
Throttle Body To Pipe; Cut at 5" .....	28408		
Valve To Intake Manifold .....	19040		
<b>Camry</b>		<b>4-Cyl. 2.2 L</b>	
<b>4-Cyl. 2.2 L</b>		Alt.; W/O A.C. ....	
Alt.; W/O A.C. ....	K050390	Alt. & A.C. ....	K050435
Alt. & A.C. ....	K050435	P.S. ....	K030295
P.S. ....	K030295	Timing Component Kit .....	TCK199
Timing Component Kit .....	TCK199	Timing Component Kit; W/Housing .....	▶TCKW199BH
Timing Component Kit; W/Housing .....	▶TCKW199BH	Timing Component Kit; W/O Housing .....	▶TCKW199
Timing Component Kit; W/O Housing .....	▶TCKW199	Cam. Belt .....	T199
Cam. Belt .....	T199	Cam. Idler Pulley .....	T42025
Cam. Idler Pulley .....	T42025	Cam. Tensioner Assy. ....	T41067
Cam. Tensioner Assy. ....	T41067	Upper .....	22270
Upper .....	21963	Lower .....	22271
	or	By Pass .....	✕18738
Lower .....	25257	Heater To Valve; Cut at 3" .....	28411
	or	Valve To Eng. ....	✕18862
By Pass .....	✕20605	Heater To Pipe-1 .....	✕18922
Heater To Valve .....	✕20338	Throttle Body To Thermostat; Cut at 14" .....	28408
Valve To Thermostat .....	18920	Pipe-2 To Throttle Body; Cut at 8" .....	28408
Heater To Pipe .....	18919		
Pipe To Throttle Body; Cut at 12" .....	28408		
Throttle Body To Pipe; Cut at 10" .....	28408		
Pipe-3 To Oil Cooler .....	✕28460		
Oil Cooler To Pipe-4 .....	✕28460		
<b>V-6 3.0 L</b>		<b>Corolla</b>	
Alt. & A.C. ....	K060410	<b>4-Cyl. 1.6 L</b>	
P.S. ....	K040347	W.P. & Alt. ....	K050380
Timing Component Kit .....	✕TCK257	W.P. To P.S. ....	K030250
	▶TCKW257	A.C. ....	K040345
Cam. Belt .....	T257	Idler Pulley - A.C. ....	38031
Cam. Idler Pulley .....	T42030	Timing Component Kit .....	TCK236
Cam. Tensioner Hyd. Assy. ....	T43096	Cam. Belt .....	T236
Cam. Tensioner Pulley .....	✕T41075	Cam. Tensioner Assy. ....	T41072
Upper .....	✕21701	Upper .....	21999
	or	Lower .....	21952
Lower .....	22048		or
By Pass; Cut at 10" .....	28413	By Pass - W.P. To Pipe; 2 3/4" .....	24020
Heater To Valve .....	✕20338	By Pass; Cut at 8" .....	28408
Heater To Pipe-1 .....	18709	Heater To Eng. ....	19015
		Heater To Valve .....	✕21740
		Valve To Eng. ....	19021
		Throttle Body To Eng. ....	✕18010
		Eng. To Throttle Body .....	✕18010
		<b>4-Cyl. 1.8 L</b>	
		W.P. & Alt. ....	K050380
		W.P. To P.S. ....	K030250
		A.C. ....	K040345
		Idler Pulley - A.C. ....	38031
		Timing Component Kit .....	TCK235
		Cam. Belt .....	T235

✕<Cut to Fit.  
▶Kit Includes Water Pump.

✕Does Not Include Cam. Tensioner Hyd. Assy.  
♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Corolla - Continued</b>		<b>Paseo - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Cam. Tensioner Assy. ....	T41072	Throttle Body To Pipe-2; Cut at 8" .....	28408
Upper .....	21999		
Lower .....	21952		
or	25257		
By Pass - W.P. To Pipe; 2 3/4" .....	24022		
Heater To Eng. ....	19015		
Heater To Valve .....	⊗21740		
Valve To Eng. ....	19021		
Throttle Body To Eng. ....	⊗18010		
Eng. To Throttle Body .....	⊗18010		
<b>Corsa</b>		<b>Previa</b>	
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		<b>4-Cyl. 2.4 L</b>	
Cam. Belt .....	T996	Alt. & P.S. ....	K060450
		Supercharger .....	K070319
		A.C. ....	K040350
		Tensioner Pulley - A.C. ....	38031
		Upper - Eng. To Pipe .....	⊗20380
		or	25478
		Upper - Pipe To Rad. ....	22058
		Lower - Eng. To Pipe .....	⊗21660
		or	25478
		Lower - Pipe To Rad. ....	21900
		or	25490
		Heater To Tee; Cut at 6" .....	28412
		Tee To Coupler; Cut at 35" .....	28412
		Coupler To Thermostat .....	⊗28474
		Tee To Reservoir; Cut at 12" .....	28409
		Heater To Valve; Cut at 4" .....	28412
		Valve To Pipe .....	⊗28477
		Reservoir To Rad. ....	⊗18031
		Pipe To Throttle Body; Cut at 8" .....	28408
		Throttle Body To Pipe; Cut at 7" .....	28408
<b>Hilux</b>		<b>RAV4</b>	
<b>4-Cyl. 2.4 L Diesel (Non-US)</b>		<b>4-Cyl. 2.0 L</b>	
Cam. Belt .....	☆T835	Alt. ....	K050390
		Alt. & A.C. ....	K050435
		P.S. ....	K030300
		Timing Component Kit .....	TCK199
		Timing Component Kit; W/Housing .....	▶TCKWP199BH
		Timing Component Kit; W/O Housing .....	▶TCKWP199
		Cam. Belt .....	T199
		Cam. Idler Pulley .....	T42025
		Cam. Tensioner Assy. ....	T41067
		Upper .....	22382
		or	25254
		Lower .....	22381
		By Pass .....	⊗20605
		Heater To Intake Manifold .....	19052
		Pipe-1 To Heater .....	19053
		Pipe-1 To Throttle Body .....	⊗18020
		Throttle Body To Intake Manifold; Cut at 12" .....	28408
<b>Land Cruiser</b>		<b>Starlet</b>	
<b>6-Cyl. 4.2 L Diesel (Non-US)</b>		<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Cam. Belt .....	☆T859	Cam. Belt .....	T996
<b>6-Cyl. 4.5 L</b>		<b>Supra</b>	
Fan & Alt. ....	Ⓣ7447M	<b>6-Cyl. 3.0 L</b>	
A.C. ....	9360	Serpentine .....	⊕K060763
Upper .....	22051	Tensioner Assy. ....	38170
Lower - Pipe To Rad. ....	22049	Timing Component Kit; W/O Turbo .....	✱TCK215
Lower - Pipe To Eng. ....	22050	Timing Component Kit; W/O Turbo; W/10-Fastener Design ..	▶TCKWP215A
Heater To Tee-1; Cut at 3" .....	28411	Timing Component Kit; W/O Turbo; W/11-Fastener Design ..	▶TCKWP215B
Tee-1 To Pipe-1; Cut at 2" .....	28411	Cam. Belt .....	T215
Tee-1 To Pipe-2; Cut at 2" .....	28412	Cam. Tensioner Hyd. Assy. ....	T43100
Pipe-2 To Valve; Cut at 4" .....	28412	Cam. Tensioner Pulley .....	✱T41208
Valve To Pipe-3 .....	⊗28474	Upper; W/Turbo .....	23238
Heater To Tee-2; Cut at 3" .....	28411	Upper; W/O Turbo .....	23242
Tee-2 To Pipe-6 .....	⊗28466	Lower .....	23239
Thermostat To Pipe-7 .....	⊗18010	By Pass - Outlet; W/O Turbo .....	18288
Pipe-7 To Throttle Body; Cut at 4" .....	28408	Pipe-1 To Pipe-3; W/O Turbo; Cut at 7" .....	28411
Tee-1 To Aux. Heater Pipe-1 .....	⊗28460	Pipe-2 To Throttle Body; W/Turbo; Cut at 8" .....	28407
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	⊗28460	Connector To Pipe-3; W/Turbo; Cut at 7" .....	28411
Aux. Heater Pipe-2 To Aux. Heater .....	⊗18424		
Aux. Heater To Aux. Heater Pipe-3 .....	⊗28460		
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	⊗28460		
Aux. Heater Pipe-4 To Tee-2 .....	⊗28460		
<b>Paseo</b>			
<b>4-Cyl. 1.5 L</b>			
W.P. & Alt. ....	K040320		
P.S.; W/O A.C. ....	K040370		
P.S. & A.C. ....	K040440		
Timing Component Kit .....	TCK208		
Cam. Belt .....	T208		
Cam. Idler Pulley .....	T42029		
Cam. Tensioner Assy. ....	T41071		
Upper .....	22213		
Lower - Thermostat To Pipe .....	⊗20556		
Lower - Rad. To Thermostat; W/Auto. Trans. ....	22330		
Lower - Rad. To Thermostat; W/Man. Trans. ....	⊗21792		
or	25157		
Heater To Pipe-1 .....	⊗28467		
Heater To Eng. ....	19091		
Pipe-2 To Throttle Body .....	18106		

⊗Cut to Fit.  
 ⓉTwo Required.  
 ⊕See Micro-V Belt Routing Guide.

☆Interference Engine Application.  
 ▶Kit Includes Water Pump.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Supra - Continued</b>		<b>Tacoma - Continued</b>	
<b>6-Cyl. 3.0 L - Continued</b>		<b>V-6 3.4 L</b>	
Throttle Body To Pipe-3; W/Turbo; Cut at 8" .....	28408	Fan & Alt. ....	K040413
<b>T100</b>		P.S. ....	K040420
<b>4-Cyl. 2.7 L</b>		A.C. ....	K040345
Fan & Alt. ....	K050350	Supercharger .....	K040620
P.S. ....	K040440	Tensioner Pulley - A.C. ....	38031
A.C. ....	K040345	Fan Bracket .....	FB1010
Tensioner Pulley - A.C. ....	38031	Timing Component Kit .....	✱TCK271
Upper .....	✱<21640	Timing Component Kit; W/Oil Cooler .....	▶TCKWP271B
or	25257	Timing Component Kit; W/O Oil Cooler .....	▶TCKWP271C
or	✱<21671	Cam. Belt .....	T271
	25260	Cam. Idler Pulley .....	T41204
Heater To Valve .....	✱<18796	Cam. Tensioner Hyd. Assy. ....	T43210
Valve To Pipe-1 .....	19241	Cam. Tensioner Pulley .....	✱T42114
Pipe-2 To Connector .....	✱<18709	Upper .....	✱<21534
Connector To Heater .....	✱<18822	Lower .....	✱<21534
Connector To Tee-1; Cut at 19" .....	28411	Heater To Valve .....	✱<18801
Tee-1 To Valve-1; Cut at 15" .....	28407	Valve To Eng. ....	19129
<b>V-6 3.4 L</b>		Heater To Pipe-1 .....	19130
Fan & Alt. ....	K040413	Pipe-1 To Throttle Body .....	✱<18020
P.S. ....	K040420	Throttle Body To Pipe-2; Cut at 11" .....	28407
A.C. ....	K040340	<b>Tercel</b>	
Supercharger .....	K040620	<b>4-Cyl. 1.5 L</b>	
Tensioner Pulley - A.C. ....	38031	W.P. & Alt. ....	K040320
Fan Bracket .....	FB1010	P.S.; W/O A.C. ....	K040370
Timing Component Kit .....	✱TCK271	P.S. & A.C. ....	K040440
Timing Component Kit; W/Oil Cooler .....	▶TCKWP271B	A.C.; W/O P.S. ....	K040358
Timing Component Kit; W/O Oil Cooler .....	▶TCKWP271C	Idler Pulley - A.C. ....	38031
Cam. Belt .....	T271	Timing Component Kit .....	TCK208
Cam. Idler Pulley .....	T41204	Cam. Belt .....	T208
Cam. Tensioner Hyd. Assy. ....	T43210	Cam. Idler Pulley .....	T42029
Cam. Tensioner Pulley .....	✱T42114	Cam. Tensioner Assy. ....	T41071
Upper .....	✱<20795	Upper .....	22213
or	25257	or	25150
Lower .....	✱<21763	Lower - Thermostat To Pipe .....	✱<20556
Throttle Body To Intake Manifold; Cut at 9" .....	28407	Lower - Rad. To Thermostat; W/Auto. Trans. ....	22330
Connector To Pipe .....	19240	Lower - Rad. To Thermostat; W/Man. Trans. ....	✱<21792
<b>Tacoma</b>		Heater To Pipe-1 .....	✱<28467
<b>4-Cyl. 2.4 L</b>		Heater To Eng. ....	19091
Fan & Alt. ....	K050350	Pipe-2 To Throttle Body .....	18106
P.S. ....	K040425	Throttle Body To Pipe-2; Cut at 8" .....	28408
A.C. ....	K040345	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Tensioner Pulley - A.C. ....	38031	Cam. Belt .....	T996
Upper .....	23929	<b>1995</b>	
Lower .....	22258	<b>4 Runner</b>	
Heater To Valve-1 .....	✱<18081	<b>4-Cyl. 2.4 L</b>	
Valve-1 To Pipe-1; Cut at 14" .....	28411	Fan & Alt. ....	7345
Heater To Pipe-2 .....	19111	P.S. ....	9440
Pipe-1 To Throttle Body; Cut at 10" .....	28408	A.C. ....	9345
Throttle Body To E.G.R. Valve; Cut at 10" .....	28408	Tensioner Pulley - A.C. ....	38036
E.G.R. Valve To Pipe-2; Cut at 20" .....	28408	Upper .....	21398
<b>4-Cyl. 2.7 L</b>		or	25251
Fan & Alt. ....	K050350	Lower - Eng. To Pipe .....	✱<20801
P.S. ....	K040440	Lower - Pipe To Rad. ....	✱<21171
A.C. ....	K040345	By Pass .....	18400
Tensioner Pulley - A.C. ....	38031	Heater To Pipe-1 .....	✱<18848
Upper .....	23929	Heater To Pipe; W/O Aux. Heater; Cut at 4" .....	28411
Lower; W/Auto. Trans. ....	22260	Heater To Valve; W/O Aux. Heater .....	✱<28466
Lower; W/Man. Trans. ....	22259	Tee-1 To Pipe-1; W/Aux. Heater .....	19019
Heater To Valve .....	✱<18801	Heater To Valve; W/Aux. Heater .....	✱<28466
Valve-1 To Pipe-1; Cut at 14" .....	28411	Valve To Tee-2; W/Aux. Heater .....	✱<18797
Heater To Pipe-2 .....	19111	Tee-2 To Pipe-2; W/Aux. Heater; Cut at 6" .....	28411
Pipe-1 To Throttle Body; Cut at 10" .....	28408	Tee-1 To Aux. Heater Pipe-1 .....	18010
Throttle Body To E.G.R. Valve; Cut at 10" .....	28408	Tee-2 To Aux. Heater Pipe-2; Cut at 10" .....	28407
E.G.R. Valve To Pipe-2; Cut at 20" .....	28408		

✱<Cut to Fit.  
▶Kit Includes Water Pump.

✱Does Not Include Cam. Tensioner Hyd. Assy.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>4 Runner - Continued</b>		<b>Camry - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Eng. To Throttle Body .....	18223	Upper .....	21963
Throttle Body To Eng. ....	18222	.....	or 25257
Pipe-3 To Eng.; Cut at 5" .....	28407	Lower .....	21964
Pipe-4 To Eng.; Cut at 5" .....	28408	.....	or 25257
<b>V-6 3.0 L</b>		By Pass .....	☉20605
Fan & Alt. ....	K040470	Heater To Valve .....	☉20338
P.S. ....	9480	Valve To Thermostat .....	18920
A.C. ....	9355	Heater To Pipe .....	18919
Tensioner Pulley - A.C. ....	38036	Pipe To Oil Cooler .....	☉28460
Fan Bracket .....	FB1009	Oil Cooler To Pipe .....	☉28460
Timing Component Kit .....	►TCKW240	<b>V-6 3.0 L</b>	
.....	TCK240	Alt. & A.C. ....	K060410
Timing Component Kit; W/Hyd. Tensioner .....	✱TCK240A	P.S. ....	K040347
Cam. Belt .....	T240	Timing Component Kit .....	✱TCK257
Cam. Idler Pulley .....	T42037	.....	or ►TCKW257
Cam. Tensioner Assy. ....	T43212	Cam. Belt .....	T257
Cam. Tensioner Pulley .....	T41203	Cam. Idler Pulley .....	T42030
Upper .....	22632	Cam. Tensioner Hyd. Assy. ....	T43096
.....	or 25252	Cam. Tensioner Pulley .....	✱T41075
Lower .....	22633	Upper .....	☉21701
.....	or 25253	.....	or 25255
By Pass .....	21950	Lower .....	22048
Heater To Pipe-1; W/O Aux. Heater .....	☉19603	By Pass; Cut at 10" .....	28413
Pipe-1 To Eng.; W/Aux. Heater .....	☉19603	Heater To Valve .....	☉20338
Pipe-1 To Eng.; W/O Aux. Heater .....	19019	Heater To Pipe-1 .....	18709
Heater To Tee-1; W/Aux. Heater .....	☉19603	Pipe To Throttle Body .....	☉18020
Heater To Valve .....	☉28474	Throttle Body To Pipe; Cut at 5" .....	28408
Valve To Tee-2; W/Aux. Heater; Cut at 2" .....	28412	Valve To Intake Manifold .....	19040
Tee-2 To Aux. Heater Pipe-2 .....	☉18010		
Tee-1 To Aux. Heater Pipe-1 .....	☉18020	<b>Celica</b>	
Pipe-2 To Eng.; Cut at 5" .....	28407	<b>4-Cyl. 1.8 L</b>	
Pipe-3 To Eng.; Cut at 5" .....	28408	W.P. & Alt. ....	K050380
Pipe-4 To Eng. ....	☉18021	W.P. To P.S. ....	K030250
		A.C. ....	K040340
<b>Avalon</b>		Idler Pulley - A.C. ....	38031
<b>V-6 3.0 L</b>		Timing Component Kit .....	TCK235
Alt. & A.C. ....	K060410	Cam. Belt .....	T235
P.S. ....	K040347	Cam. Tensioner Assy. ....	T41072
Timing Component Kit .....	✱TCK257	Upper - W.P. To Pipe; 2 3/4" .....	24022
.....	►TCKW257	Upper - Rad. To Thermostat .....	23236
Cam. Belt .....	T257	Lower .....	23237
Cam. Idler Pulley .....	T42030	Heater To Pipe-1 .....	19163
Cam. Tensioner Hyd. Assy. ....	T43096	Valve To Pipe-1 .....	19162
Cam. Tensioner Pulley .....	✱T41075	Heater To Valve; Cut at 3" .....	28411
Upper .....	☉21701	Eng. To Throttle Body; Cut at 7" .....	28408
.....	or 25255	Throttle Body To Eng.; Cut at 7" .....	28408
Lower .....	22048		
By Pass; Cut at 10" .....	28413	<b>4-Cyl. 2.2 L</b>	
Heater To Valve .....	☉20338	Alt.; W/O A.C. ....	K050390
Heater To Pipe-1 .....	18709	Alt. & A.C. ....	K050435
Pipe To Throttle Body .....	☉18020	P.S. ....	K030295
Throttle Body To Pipe; Cut at 5" .....	28408	Timing Component Kit .....	TCK199
Valve To Intake Manifold .....	19040	Timing Component Kit; W/Housing .....	►TCKW199BH
		Timing Component Kit; W/O Housing .....	►TCKW199
<b>Camry</b>		Cam. Belt .....	T199
<b>4-Cyl. 2.2 L</b>		Cam. Idler Pulley .....	T42025
Alt.; W/O A.C. ....	K050390	Cam. Tensioner Assy. ....	T41067
Alt. & A.C. ....	K050435	Upper .....	22272
P.S. ....	K030295	Lower .....	22271
Timing Component Kit .....	TCK199	By Pass .....	☉28466
Timing Component Kit; W/Housing .....	►TCKW199BH	Heater To Valve; Cut at 3" .....	28411
Timing Component Kit; W/O Housing .....	►TCKW199	Heater To Pipe-1 .....	☉18922
Cam. Belt .....	T199	Throttle Body To Thermostat; Cut at 14" .....	28408
Cam. Idler Pulley .....	T42025	Pipe-2 To Throttle Body; Cut at 8" .....	28408
Cam. Tensioner Assy. ....	T41067		

►Kit Includes Water Pump.  
☉Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
☉Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Paseo - Continued</b>		<b>Previa</b>	
<b>4-Cyl. 1.5 L - Continued</b>		<b>4-Cyl. 2.4 L</b>	
Upper .....	≈21404	Alt. & P.S.; W/Supercharger .....	K060450
or	25150	Alt. & P.S.; W/O Supercharger .....	K060325
Lower - Pipe To Thermostat .....	✱≈20556	Supercharger .....	K070319
Lower - Rad. To Thermostat; W/Man. Trans. ....	21792	A.C.; W/Supercharger .....	K040350
or	25157	A.C.; W/O Supercharger .....	K040285
Lower - Rad. To Thermostat; W/Auto. Trans. ....	21908	Tensioner Pulley - A.C. ....	38031
Heater To Eng. ....	18847	Upper - Eng. To Pipe .....	≈20380
Heater To Pipe-1 .....	≈28469	or	25478
Pipe To Throttle Body; Cut at 7" .....	28408	Upper - Pipe To Rad. ....	22058
Throttle Body To Pipe; Cut at 7" .....	28408	Lower - Eng. To Pipe .....	≈21660
<b>Pickup</b>		or	25478
<b>4-Cyl. 2.4 L</b>		Lower - Pipe To Rad. ....	21900
Fan & Alt. ....	7345	or	25490
P.S. ....	9440	Heater To Tee; Cut at 6" .....	28412
A.C. ....	9345	Tee To Coupler; Cut at 35" .....	28412
Tensioner Pulley - A.C. ....	38036	Coupler To Thermostat .....	≈28474
Upper .....	21398	Tee To Reservoir; Cut at 12" .....	28409
or	25251	Heater To Valve; Cut at 4" .....	28412
Lower - Eng. To Pipe .....	≈20801	Valve To Pipe .....	≈28477
Lower - Pipe To Rad. ....	≈21171	Reservoir To Rad. ....	≈18031
By Pass .....	18400	Pipe To Throttle Body; Cut at 8" .....	28408
Heater To Pipe-1 .....	≈18848	Throttle Body To Pipe; Cut at 7" .....	28408
Heater To Valve .....	≈28466	<b>Starlet</b>	
Valve To Eng. ....	18993	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Tee-2 To Aux. Heater Pipe-2; Cut at 10" .....	28407	Cam. Belt .....	T996
Eng. To Throttle Body .....	18223	<b>Supra</b>	
Throttle Body To Eng. ....	18222	<b>6-Cyl. 3.0 L</b>	
Pipe-3 To Eng.; Cut at 5" .....	28407	Serpentine .....	◇K060763
Pipe-4 To Eng.; Cut at 5" .....	28408	Tensioner Assy. ....	38170
<b>V-6 3.0 L</b>		Timing Component Kit; W/O Turbo .....	✱TCK215
Fan & Alt. ....	K040470	Timing Component Kit; W/O Turbo; W/10-Fastener Design .	▷TCKWP215A
P.S. ....	9480	Timing Component Kit; W/O Turbo; W/11-Fastener Design .	▷TCKWP215B
A.C. ....	9355	Cam. Belt .....	T215
Tensioner Pulley - A.C. ....	38036	Cam. Tensioner Hyd. Assy. ....	T43100
Fan Bracket .....	FB1009	Cam. Tensioner Pulley .....	✱T41208
Timing Component Kit; W/Auto. Trans. ....	▷TCKWP240B	Upper; W/Turbo .....	23238
or	TCK240	Upper; W/O Turbo .....	23242
Timing Component Kit; W/Hyd. Tensioner; W/Man. Trans. .	✱TCK240A	Lower .....	23239
Cam. Belt .....	T240	By Pass - Outlet; W/O Turbo .....	18288
Cam. Tensioner Assy.; W/Spring Tensioner .....	T41073	Pipe-1 To Pipe-3; W/O Turbo; Cut at 7" .....	28411
Cam. Idler Pulley .....	T42037	Pipe-2 To Throttle Body; W/Turbo; Cut at 8" .....	28408
Cam. Tensioner Assy.; W/Hyd. Tensioner .....	T43212	Connector To Pipe-3; Cut at 7" .....	28411
Cam. Tensioner Pulley .....	T41203	Throttle Body To Pipe-3; W/Turbo; Cut at 8" .....	28408
Upper .....	22632	<b>T100</b>	
or	25252	<b>4-Cyl. 2.7 L</b>	
Lower; W/RWD .....	20780	Fan & Alt. ....	K050350
or	25253	P.S. ....	K040440
Lower; W/4WD .....	22633	A.C. ....	K040345
or	25253	Tensioner Pulley - A.C. ....	38031
By Pass .....	21950	Upper .....	≈21640
Heater To Pipe-1; W/O Aux. Heater .....	≈19603	or	25257
Pipe-1 To Eng.; W/Aux. Heater .....	≈19603	Lower .....	≈21671
Pipe-1 To Eng.; W/O Aux. Heater .....	19019	or	25260
Heater To Tee-1; W/Aux. Heater .....	≈19603	Heater To Valve .....	≈18796
Heater To Valve .....	≈28474	Valve To Pipe-1 .....	19241
Valve To Eng. ....	18993	Pipe-2 To Connector .....	≈18709
Valve To Tee-2; W/Aux. Heater; Cut at 2" .....	28412	Connector To Heater .....	≈18822
Tee-2 To Aux. Heater Pipe-2 .....	≈18010	Connector To Tee-1; Cut at 19" .....	28411
Tee-1 To Aux. Heater Pipe-1 .....	≈18020	Tee-1 To Valve-1; Cut at 15" .....	28407
Pipe-2 To Eng.; Cut at 5" .....	28407	<b>V-6 3.4 L</b>	
Pipe-3 To Eng.; Cut at 5" .....	28408	Fan & Alt. ....	K040413
Pipe-4 To Eng. ....	≈18021	P.S. ....	K040420
		A.C. ....	K040340

✱Protective Sleeve Required.  
 ▷Kit Includes Water Pump.  
 ◇See Micro-V Belt Routing Guide.

≈Cut to Fit.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>4 Runner - Continued</b>		<b>Celica - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Cam. Belt .....	T240	A.C. ....	K040340
Cam. Idler Pulley .....	T42037	Idler Pulley - A.C. ....	38031
Cam. Tensioner Assy. ....	T43212	Timing Component Kit .....	TCK235
Cam. Tensioner Pulley .....	T41203	Cam. Belt .....	T235
Upper .....	22632	Cam. Tensioner Assy. ....	T41072
or	25252	Upper - W.P. To Pipe; 2 3/4" .....	24022
Lower .....	22633	Upper - Rad. To Thermostat .....	23236
or	25253	Lower .....	23237
By Pass .....	21950	By Pass; Cut at 8" .....	28408
Heater To Pipe; W/O Aux. Heater .....	⊖19603	Heater To Valve; Cut at 5" .....	28411
Heater To Valve .....	⊖28474	Valve To Pipe-1 .....	19162
Pipe To Eng.; W/Aux. Heater .....	⊖19603	Heater To Pipe-1 .....	19163
Pipe To Eng.; W/O Aux. Heater .....	19019	<b>4-Cyl. 2.2 L</b>	
Heater To Tee-1; W/Aux. Heater .....	⊖19603	Alt.; W/O A.C. ....	K050390
Tee-1 To Aux. Heater Pipe-1 .....	18020	Alt. & A.C. ....	K050435
Aux. Heater Pipe-2 To Aux. Heater; Cut at 13" .....	28408	P.S. ....	K030300
Valve To Tee-2; W/Aux. Heater; Cut at 2" .....	28412	Timing Component Kit .....	TCK199
Pipe-3 To Eng.; Cut at 5" .....	28407	Timing Component Kit; W/Housing .....	▶TCKWP199BH
Pipe-4 To Eng.; Cut at 5" .....	28408	Timing Component Kit; W/O Housing .....	▶TCKWP199
Pipe-5 To Eng. ....	⊖18021	Cam. Belt .....	T199
<b>Camry</b>		Cam. Idler Pulley .....	T42025
<b>4-Cyl. 2.2 L</b>		Cam. Tensioner Assy. ....	T41067
Alt.; W/O A.C. ....	K050390	Upper .....	21963
Alt. & A.C. ....	K050435	or	25257
P.S. ....	K030295	Lower .....	21964
Timing Component Kit .....	TCK199	or	25257
Timing Component Kit; W/Housing .....	▶TCKWP199BH	By Pass .....	⊖20605
Timing Component Kit; W/O Housing .....	▶TCKWP199	Heater To Valve .....	⊖20338
Cam. Belt .....	T199	Valve To Thermostat .....	18920
Cam. Idler Pulley .....	T42025	Thermostat To Pipe-1 .....	⊖28466
Cam. Tensioner Assy. ....	T41067	Heater To Pipe .....	18919
Upper .....	21963	Pipe To Oil Cooler .....	⊖28460
or	25257	Oil Cooler To Pipe .....	⊖28460
Lower .....	21964	<b>V-6 3.0 L</b>	
or	25257	Alt. & A.C. ....	K060410
By Pass .....	⊖20605	P.S. ....	K040347
Heater To Valve .....	⊖20338	Timing Component Kit .....	✱TCK257
Valve To Thermostat .....	18920	or	▶TCKWP257
Thermostat To Pipe-1 .....	⊖28466	Cam. Belt .....	T257
Heater To Pipe .....	18919	Cam. Idler Pulley .....	T42030
Pipe To Oil Cooler .....	⊖28460	Cam. Tensioner Hyd. Assy. ....	T43096
Oil Cooler To Pipe .....	⊖28460	Cam. Tensioner Pulley .....	✱T41075
<b>V-6 3.0 L</b>		Upper .....	⊖21701
Alt. & A.C. ....	K060410	or	25255
P.S. ....	K040347	Lower .....	22048
Timing Component Kit .....	✱TCK257	By Pass; Cut at 10" .....	✱28413
or	▶TCKWP257	Heater To Pipe .....	18709
Cam. Belt .....	T257	Heater To Valve .....	⊖20338
Cam. Idler Pulley .....	T42030	Pipe To Throttle Body; Cut at 5" .....	28408
Cam. Tensioner Hyd. Assy. ....	T43096	Throttle Body To Pipe .....	⊖18020
Cam. Tensioner Pulley .....	✱T41075	Valve To Intake Manifold .....	19040
Upper .....	⊖21701	<b>Celica</b>	
or	25255	<b>4-Cyl. 1.8 L</b>	
Lower .....	22048	W.P. & Alt. ....	K050380
By Pass; Cut at 10" .....	✱28413	W.P. To P.S. ....	K030250
Heater To Pipe .....	18709	Timing Component Kit .....	K040345
Heater To Valve .....	⊖20338	Idler Pulley - A.C. ....	38031
Pipe To Throttle Body; Cut at 5" .....	28408	Timing Component Kit .....	TCK235
Throttle Body To Pipe .....	⊖18020	Cam. Belt .....	T235
Valve To Intake Manifold .....	19040	Cam. Tensioner Assy. ....	T41072
<b>Celica</b>		Upper .....	21999
<b>4-Cyl. 1.8 L</b>		Lower .....	21952
W.P. & Alt. ....	K050380	or	25257
W.P. To P.S. ....	K030250	By Pass - W.P. To Pipe; 2 3/4" .....	24020
Timing Component Kit .....	TCK235	Heater To Eng. ....	19015
Idler Pulley - A.C. ....	38031	Heater To Valve .....	⊖21740
Timing Component Kit .....	TCK235	Valve To Pipe-2 .....	19021
Cam. Belt .....	T235	Thermostat To Pipe; Cut at 8" .....	28408
Cam. Tensioner Assy. ....	T41072	Pipe-3 To Pipe-4; Cut at 8" .....	28408
Upper .....	21999	<b>4-Cyl. 1.8 L</b>	
Lower .....	21952	W.P. & Alt. ....	K050380
or	25257	W.P. To P.S. ....	K030250
By Pass - W.P. To Pipe; 2 3/4" .....	24022	A.C. ....	K040345
By Pass - Tank To Throttle Body; Cut at 8" .....	28408	Idler Pulley - A.C. ....	38031
		Timing Component Kit .....	TCK235
		Cam. Belt .....	T235
		Cam. Tensioner Assy. ....	T41072
		Upper .....	21999
		Lower .....	21952
		or	25257
		By Pass - W.P. To Pipe; 2 3/4" .....	24022
		By Pass - Tank To Throttle Body; Cut at 8" .....	28408

⊖Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

▶Kit Includes Water Pump.

✱Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Corolla - Continued</b>		<b>MR2 - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Heater To Eng. ....	19015	Pipe-5 To Eng.; Cut at 4" .....	28408
Heater To Valve .....	✗21740	Eng. To Pipe-6 .....	✗18303
Valve To Pipe-2 .....	19021	Thermostat To Pipe-7 .....	✗18303
Thermostat To Pipe; Cut at 8" .....	28408	<b>4-Cyl. 2.2 L</b>	
Pipe-3 To Pipe-4; Cut at 8" .....	28408	Alt. ....	K040330
<b>Corsa</b>		A.C. ....	K040350
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		Idler Pulley - A.C. ....	38031
Cam. Belt .....	T996	Timing Component Kit .....	TCK199
<b>Hilux</b>		Timing Component Kit; W/Housing .....	✗TCKWP199BH
<b>4-Cyl. 2.4 L Diesel (Non-US)</b>		Timing Component Kit; W/O Housing .....	✗TCKWP199
Cam. Belt .....	☆T835	Cam. Belt .....	T199
<b>4-Cyl. 2.8 L Diesel (Non-US)</b>		Cam. Idler Pulley .....	T42025
Alt. ....	9415	Cam. Tensioner Assy. ....	T41067
P.S. ....	9345	Upper - Eng. To Pipe .....	21173
A.C. ....	9365	Upper - Pipe To Pipe (Front) .....	✗21670
Cam. Belt .....	T835	Upper - Pipe To Pipe (Back) .....	25252
<b>Land Cruiser</b>		Upper - Pipe To Rad. ....	21911
<b>6-Cyl. 4.2 L Diesel (Non-US)</b>		Lower - Eng. To Pipe .....	20137
Cam. Belt .....	☆T859	Lower - Pipe To Pipe .....	21911
<b>6-Cyl. 4.5 L</b>		Lower - Pipe To Rad. ....	21532
Fan & Alt. ....	②7447M	By Pass .....	✗28466
A.C. ....	9360	Heater To Pipe-1 .....	18776
Upper .....	22051	Valve To Pipe-2 .....	✗18774
Lower - Eng. To Pipe .....	22050	Pipe-4 To Eng. ....	18717
Lower - Pipe To Rad. ....	22049	Pipe To Pipe .....	✗18421
Tee-1 To Pipe-1; Cut at 2" .....	28411	<b>Paseo</b>	
Tee-1 To Pipe-2; Cut at 2" .....	28412	<b>4-Cyl. 1.5 L</b>	
Pipe-2 To Valve; Cut at 5" .....	28411	W.P. & Alt. ....	K040320
Valve To Pipe-3 .....	✗28474	P.S.; W/O A.C. ....	K040365
Pipe-3 To Eng.; Cut at 5" .....	28411	P.S. & A.C. ....	K040430
Pipe-4 To Eng.; Cut at 7" .....	28408	Timing Component Kit .....	TCK208
Tee-2 To Pipe-6 .....	✗28466	Cam. Belt .....	T208
Thermostat To Pipe-7 .....	✗18010	Cam. Idler Pulley .....	T42029
Pipe-7 To Throttle Body; Cut at 4" .....	28408	Cam. Tensioner Assy. ....	T41071
Tee-1 To Aux. Heater Pipe-1 .....	✗28460	Upper .....	✗21404
Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	✗28460	or	25150
Aux. Heater Pipe-2 To Aux. Heater .....	✗18424	Lower - Rad. To Thermostat; W/Man. Trans. ....	21792
Aux. Heater To Aux. Heater Pipe-3 .....	✗28460	or	25157
Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	✗28460	Lower - Rad. To Thermostat; W/Auto. Trans. ....	21908
Aux. Heater Pipe-4 To Tee-2 .....	✗28460	Lower - Pipe To Thermostat .....	✗20556
<b>MR2</b>		Heater To Eng. ....	18847
<b>4-Cyl. 2.0 L</b>		Heater To Pipe .....	✗28469
Alt. ....	K040330	Pipe To Throttle Body; Cut at 7" .....	28408
A.C. ....	K040345	Throttle Body To Pipe; Cut at 7" .....	28408
Idler Pulley - A.C. ....	38031	<b>Pickup</b>	
Cam. Belt .....	T125	<b>4-Cyl. 2.4 L</b>	
Cam. Idler Pulley .....	T42025	Fan & Alt. ....	7345
Upper - Eng. To Pipe .....	21173	P.S. ....	9440
Upper - Pipe To Pipe (Front) .....	✗21670	A.C. ....	9341
Upper - Pipe To Pipe (Back) .....	25252	Tensioner Pulley - A.C. ....	38036
Upper - Pipe To Rad. ....	21911	Tensioner Pulley - P.S. ....	36358
Lower - Eng. To Pipe .....	20137	Upper .....	21398
Lower - Pipe To Pipe .....	21911	or	25251
Lower - Pipe To Rad. ....	21532	Lower - Eng. To Pipe .....	✗20801
By Pass .....	✗28466	Lower - Pipe To Rad. ....	✗21171
Heater To Pipe-1 .....	18776	or	25251
Valve To Pipe-2 .....	✗18774	By Pass .....	18400
Pipe-4 To Eng.; W/Auto. Trans. ....	18717	Heater To Pipe .....	✗18848
Pipe-4 To Eng.; W/Man. Trans. ....	18717	Heater To Valve; W/O Aux. Heater .....	✗28466
Eng. To Pipe-3 .....	✗18021	Valve To Eng. ....	18789
Pipe-3 To Pipe-4 .....	✗18021	Tee-1 To Pipe-1; W/Aux. Heater .....	19019
Pipe-4 To Pipe-5; Cut at 3" .....	✗28409	Tee-1 To Aux. Heater Pipe-1 .....	18010
		Heater To Valve; W/Aux. Heater .....	✗28474
		Valve To Tee-2; W/Aux. Heater .....	✗18797

✗Cut to Fit.  
 ②Two Required.  
 ✗Kit Includes Water Pump.

☆Interference Engine Application.  
 ✗Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Pickup - Continued</b>		<b>Starlet</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Tee-2 To Pipe-2; W/Aux. Heater; Cut at 6" .....	28411	Cam. Belt .....	T996
Tee-2 To Aux. Heater Pipe-2; Cut at 10" .....	28407		
Eng. To Throttle Body .....	18223		
Throttle Body To Eng. ....	18222	<b>Supra</b>	
Pipe-3 To Eng.; Cut at 5" .....	28407	<b>6-Cyl. 3.0 L</b>	
Pipe-4 To Eng.; Cut at 5" .....	28408	Serpentine .....	◇K060763
Pipe-5 To Eng. ....	≧18021	Tensioner Assy. ....	38170
<b>V-6 3.0 L</b>		Timing Component Kit; W/O Turbo .....	✱TCK215
Fan & Alt. ....	K040470	Timing Component Kit; W/O Turbo; W/10-Fastener Design ..	▶TCKWP215A
P.S. ....	9480	Timing Component Kit; W/O Turbo; W/11-Fastener Design ..	▶TCKWP215B
A.C. ....	9355	Cam. Belt .....	T215
Tensioner Pulley - A.C. ....	38036	Cam. Tensioner Hyd. Assy. ....	T43100
Fan Bracket .....	FB1009	Cam. Tensioner Pulley .....	✱T41208
Timing Component Kit; W/Auto. Trans. ....	▶TCKWP240B	Upper; W/Turbo .....	23238
	TCK240	Upper; W/O Turbo .....	23242
	or	Lower .....	23239
Timing Component Kit; W/Hyd. Tensioner; W/Man. Trans. .	✱TCK240A	By Pass - Outlet; W/O Turbo .....	18288
Cam. Belt .....	T240	Pipe-1 To Pipe-3; W/O Turbo; Cut at 7" .....	28411
Cam. Tensioner Assy.; W/Spring Tensioner .....	T41073	Pipe-2 To Throttle Body; W/Turbo; Cut at 8" .....	28408
Cam. Idler Pulley .....	T42037	Connector To Pipe-3; W/Turbo; Cut at 7" .....	28411
Cam. Tensioner Assy.; W/Hyd. Tensioner .....	T43212	Throttle Body To Pipe-3; W/Turbo; Cut at 8" .....	28408
Cam. Tensioner Pulley .....	T41203		
Upper .....	22632	<b>T100</b>	
	25252	<b>4-Cyl. 2.7 L</b>	
Lower; W/RWD .....	20780	Fan & Alt. ....	K050350
	25253	P.S. ....	K040440
Lower; W/4WD .....	22633	A.C. ....	K040345
	25253	Tensioner Pulley - A.C. ....	38031
	21950	Upper .....	≧21640
By Pass .....	≧19603		25257
Heater To Pipe; W/O Aux. Heater .....	≧28474	Lower .....	≧21671
Heater To Valve .....	18993		25260
Valve To Eng. ....	≧19603	Heater To Valve .....	≧18796
Pipe To Eng.; W/Aux. Heater .....	19019	Valve To Pipe-1 .....	19241
Pipe To Eng.; W/O Aux. Heater .....	≧19603	Pipe-2 To Connector .....	≧18709
Heater To Tee-1; W/Aux. Heater .....	18020	Connector To Heater .....	≧18822
Tee-1 To Aux. Heater Pipe-1 .....	28408	Connector To Tee-1; Cut at 19" .....	28411
Aux. Heater Pipe-2 To Aux. Heater; Cut at 13" .....	28412	Tee-1 To Valve-1; Cut at 15" .....	28407
Valve To Tee-2; W/Aux. Heater; Cut at 2" .....	28407		
Pipe-3 To Eng.; Cut at 5" .....	28408	<b>V-6 3.0 L</b>	
Pipe-4 To Eng.; Cut at 5" .....	≧18021	Fan & Alt. ....	K040470
Pipe-5 To Eng. ....		P.S. ....	9480
		A.C. ....	9355
		Tensioner Pulley - A.C. ....	38036
<b>Previa</b>		Fan Bracket .....	FB1009
<b>4-Cyl. 2.4 L</b>		Timing Component Kit .....	✱TCK240A
Alt. & P.S.; W/Supercharger .....	K060450	Cam. Belt .....	T240
Supercharger .....	K070319	Cam. Idler Pulley .....	T42037
Alt. & P.S.; W/O Supercharger .....	K060325	Cam. Tensioner Hyd. Assy. ....	T43212
A.C.; W/O Supercharger .....	K040285	Cam. Tensioner Pulley .....	T41203
Tensioner Pulley - A.C. ....	38031	Upper .....	≧21610
Upper - Eng. To Pipe .....	≧20380		25252
	25478	Lower .....	≧21445
Upper - Pipe To Rad. ....	22058		25253
Lower - Eng. To Pipe .....	≧21660	By Pass .....	21950
	25478	Heater To Valve .....	≧18796
Lower - Pipe To Rad. ....	21900	Valve To Eng. ....	18962
	25490	Heater To Pipe .....	18792
Heater To Tee; W/O Supercharger; Cut at 6" .....	28412	Pipe-1 To Eng. ....	≧18821
Tee To Coupler; W/O Supercharger; Cut at 35" .....	28412	Pipe-2 To Eng.; Cut at 5" .....	28407
Coupler To Thermostat; W/O Supercharger .....	≧28474	Pipe-3 To Eng.; Cut at 5" .....	28408
Tee To Reservoir; W/O Supercharger; Cut at 12" .....	28409	Pipe-4 To Eng. ....	≧18021
Heater To Valve; W/O Supercharger; Cut at 4" .....	28412		
Valve To Pipe; W/O Supercharger .....	≧28477	<b>Tercel</b>	
Reservoir To Rad.; W/O Supercharger .....	≧18031	<b>4-Cyl. 1.5 L</b>	
Pipe To Throttle Body; W/O Supercharger; Cut at 8" .....	28407	W.P. & Alt. ....	K040320
Throttle Body To Pipe; W/O Supercharger; Cut at 7" .....	28407	P.S.; W/O A.C. ....	K040365
		P.S. & A.C. ....	K040430

≧Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

▶Kit Includes Water Pump.

◇See Micro-V Belt Routing Guide.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1994 - Continued</b>		<b>1993 - Continued</b>	
<b>Tercel - Continued</b>		<b>4 Runner - Continued</b>	
<b>4-Cyl. 1.5 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Idle Pulley - A.C. ....	38031	Heater To Pipe; W/O Aux. Heater .....	19603
Timing Component Kit .....	☆TCK233	Pipe To Eng.; W/O Aux. Heater .....	19019
Cam. Belt .....	☆T233	Heater To Valve; W/O Aux. Heater .....	28474
Cam. Idle Pulley .....	T42028	Pipe-1 To Eng.; W/Aux. Heater .....	19603
Cam. Tensioner Assy. ....	T41076	Valve To Eng.; W/Aux. Heater .....	18993
Upper .....	21404	Valve To Eng.; W/O Aux. Heater .....	18764
..... or	25150	Heater To Tee-1; W/Aux. Heater .....	19603
Lower - Rad. To Thermostat; W/Man. Trans. ....	21792	Tee-1 To Aux. Heater Pipe-1 .....	18020
..... or	25157	Aux. Heater Pipe-2 To Tee-2 .....	18020
Lower - Rad. To Thermostat; W/Auto. Trans. ....	21908	Tee-2 To Aux. Heater Pipe-2 .....	18010
Lower - Pipe To Thermostat .....	20556	Pipe-2 To Eng.; Cut at 5" .....	28407
Heater To Eng. ....	18847	Pipe-3 To Eng.; Cut at 5" .....	28408
Heater To Pipe .....	18846	Pipe-4 To Eng. ....	18021
Pipe To Throttle Body .....	18011		
Throttle Body To Pipe; Cut at 12" .....	28408		
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		<b>Camry</b>	
Cam. Belt .....	T996	<b>4-Cyl. 2.2 L</b>	
<b>1993</b>		Alt.; W/O A.C. ....	K050390
<b>4 Runner</b>		Alt. & A.C. ....	K050435
<b>4-Cyl. 2.4 L</b>		P.S. ....	K030295
Fan & Alt. ....	7345	Timing Component Kit .....	TCK199
P.S. ....	9440	Timing Component Kit; W/Housing .....	▶TCKWP199BH
A.C. ....	9341	Timing Component Kit; W/O Housing .....	▶TCKWP199
Tensioner Pulley - A.C. ....	38036	Cam. Belt .....	T199
Tensioner Pulley - P.S. ....	36358	Cam. Idle Pulley .....	T42025
Upper .....	21398	Cam. Tensioner Assy. ....	T41067
..... or	25252	Upper .....	21963
Lower - Eng. To Pipe .....	20801	..... or	25257
Lower - Pipe To Rad. ....	21171	Lower .....	21964
..... or	25251	..... or	25257
By Pass .....	18400	By Pass .....	28466
Heater To Pipe; W/O Aux. Heater; Cut at 4" .....	28411	Heater To Valve .....	20338
Valve To Eng.; W/O Aux. Heater; Cut at 6" .....	28411	Valve To Thermostat .....	18920
Valve To Eng.; W/Aux. Heater .....	18993	Heater To Pipe .....	18919
Heater To Valve; W/Aux. Heater; Cut at 4" .....	28411	Pipe To Oil Cooler .....	28460
Valve To Tee-2; W/Aux. Heater .....	18797	Oil Cooler To Pipe .....	28460
Tee-2 To Pipe-2; W/Aux. Heater; Cut at 6" .....	28411		
Tee-1 To Pipe; W/Aux. Heater .....	19019	<b>V-6 3.0 L</b>	
Aux. Heater Pipe-1 To Aux. Heater .....	18010	Alt.; W/O A.C. ....	K060370
Aux. Heater Pipe-2 To Tee-2; Cut at 13" .....	28408	Alt. & A.C. ....	K060415
Aux. Heater Pipe-2 To Aux. Heater; Cut at 10" .....	28407	P.S. ....	K040315
Eng. To Throttle Body .....	18223	Timing Component Kit .....	▶TCKWP200A
Throttle Body To Eng. ....	18222	..... or	▶TCK200
Pipe-3 To Eng.; Cut at 5" .....	28407	Cam. Belt .....	T200
Pipe-4 To Eng.; Cut at 5" .....	28408	Cam. Idle Pulley .....	T42030
Pipe-5 To Eng. ....	18021	Cam. Tensioner Hyd. Assy. ....	T43209
		Cam. Tensioner Pulley .....	▶T41075
		Upper .....	21701
		..... or	25255
		Lower .....	21439
		..... or	25252
		By Pass .....	18021
		Heater To Pipe-1 .....	18709
		Heater To Valve .....	20338
		Valve To Eng. ....	19085
		Pipe-2 To Valve; Cut at 11" .....	28408
		Pipe-3 To Throttle Body; Cut at 5" .....	28408
		Throttle Body To Pipe-4 .....	▶18020
		<b>Celica</b>	
		<b>4-Cyl. 1.6 L</b>	
		W.P. & Alt. ....	K050380
		W.P. To P.S. ....	K030250
		A.C. ....	K040335
		Idle Pulley - A.C. ....	38031
		Timing Component Kit .....	TCK239
		Cam. Belt .....	T239
		Cam. Tensioner Assy. ....	T41066

☆Interference Engine Application.  
 ▶Kit Includes Water Pump.  
 \*Protective Sleeve Required.

◊Cut to Fit.  
 ✖Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Celica - Continued</b>		<b>Corolla - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Upper .....	21779	Thermostat To Pipe-3; Cut at 8" .....	28408
Lower - Pipe To Rad. ....	⊖21574	Pipe-4 To Pipe-5; Cut at 8" .....	28408
or	25255	<b>4-Cyl. 1.8 L</b>	
Lower - Pipe To Pipe .....	⊖21223	W.P. & Alt. ....	K050380
Heater To Pipe .....	18912	W.P. To P.S. ....	K030250
Heater To Valve; Cut at 5" .....	28411	A.C. ....	K040340
Valve To Eng. ....	18832	Idler Pulley - A.C. ....	38031
Pipe To Pipe .....	⊖18020	Timing Component Kit .....	TCK235
Pipe To Eng. ....	⊖18020	Cam. Belt .....	T235
<b>4-Cyl. 2.0 L</b>		Cam. Tensioner Assy. ....	T41072
Alt.; W/O A.C. ....	K050400	Upper .....	21999
Alt. & A.C. ....	K050435	Lower .....	21952
P.S. ....	K030300	or	25257
Cam. Belt .....	T125	By Pass - W.P. To Pipe; 2 3/4" .....	24022
Cam. Idler Pulley .....	T42025	Heater To Eng. ....	19015
Cam. Tensioner Pulley .....	✱T41182	Heater To Valve .....	⊖21740
Upper .....	⊖21591	Valve To Pipe-2 .....	19021
Lower - Rad. To Pipe .....	⊖21722	Thermostat To Pipe-3; Cut at 8" .....	28408
By Pass .....	⊖21739	Pipe-4 To Pipe-5; Cut at 8" .....	28408
Heater To Pipe .....	18715	<b>Corsa</b>	
Heater To Valve; Cut at 5" .....	28411	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Valve To Eng. ....	18846	Cam. Belt .....	
Pipe-1 To Pipe-2 .....	⊖18021	T996	
Pipe To Eng. ....	⊖18303	<b>Hiace; Hilux</b>	
Eng. To Pipe; Cut at 3" .....	✱28409	<b>4-Cyl. 2.4 L Diesel (Non-US)</b>	
Pipe-3 To Pipe-4 .....	⊖18030	Cam. Belt .....	
<b>4-Cyl. 2.2 L</b>		☆T835	
Alt.; W/O A.C. ....	K050390	<b>Land Cruiser</b>	
Alt. & A.C. ....	K050435	<b>6-Cyl. 4.2 L Diesel (Non-US)</b>	
P.S. ....	K030300	Cam. Belt .....	
Timing Component Kit .....	TCK199	☆T859	
Timing Component Kit; W/Housing .....	▶TCKWP199BH	<b>6-Cyl. 4.5 L</b>	
Timing Component Kit; W/O Housing .....	▶TCKWP199	Fan & Alt. ....	
Cam. Belt .....	T199	A.C. ....	
Cam. Idler Pulley .....	T42025	Upper .....	
Cam. Tensioner Assy. ....	T41067	Lower - Eng. To Pipe .....	
Upper .....	⊖21607	Lower - Pipe To Rad. ....	
or	25254	Heater To Tee-1; Cut at 3" .....	
Lower .....	⊖21722	Tee-1 To Pipe-1; Cut at 2" .....	
or	25254	Tee-1 To Pipe-2; Cut at 2" .....	
By Pass .....	⊖28466	Pipe-2 To Valve; Cut at 4" .....	
Heater To Pipe .....	18715	Valve To Pipe-3 .....	
Heater To Valve; Cut at 5" .....	28411	Heater To Tee-2; Cut at 3" .....	
Valve To Eng. ....	18846	Tee-2 To Pipe-6 .....	
Pipe To Pipe; W/Auto. Trans. ....	⊖28460	Thermostat To Pipe-7 .....	
Pipe To Pipe; W/Man. Trans. ....	18421	Pipe-7 To Throttle Body; Cut at 4" .....	
<b>Corolla</b>		Tee-1 To Aux. Heater Pipe-1 .....	
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		Aux. Heater Pipe-1 To Aux. Heater Pipe-2 .....	
Cam. Belt .....		Aux. Heater Pipe-2 To Aux. Heater .....	
T996		Aux. Heater To Aux. Heater Pipe-3 .....	
<b>4-Cyl. 1.6 L</b>		Aux. Heater Pipe-3 To Aux. Heater Pipe-4 .....	
W.P. & Alt. ....	K050380	Aux. Heater Pipe-4 To Tee-2 .....	
W.P. To P.S. ....	K030250	<b>MR2</b>	
A.C. ....	K040340	<b>4-Cyl. 2.0 L</b>	
Idler Pulley - A.C. ....	38031	Alt. ....	
Timing Component Kit .....	TCK236	A.C. ....	
Cam. Belt .....	T236	Idler Pulley - A.C. ....	
Cam. Tensioner Assy. ....	T41072	Cam. Belt .....	
Upper .....	21999	Cam. Idler Pulley .....	
Lower .....	21952	Upper - Eng. To Pipe .....	
or	25257	Upper - Pipe To Pipe (Front) .....	
By Pass - W.P. To Pipe; 2 3/4" .....	24020	Upper - Pipe To Pipe (Back) .....	
Heater To Eng. ....	19015	Upper - Pipe To Rad. ....	
Heater To Valve .....	⊖21740	Lower - Eng. To Pipe .....	
Valve To Pipe-2 .....	19021	Lower - Pipe To Pipe .....	

⊖Cut to Fit.  
 ✱Protective Sleeve Required.  
 ☆Interference Engine Application.

✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ▶Kit Includes Water Pump.  
 ②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>MR2 - Continued</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Lower - Pipe To Rad. ....	21532	By Pass .....	18400
By Pass .....	✕28466	Heater To Valve; W/O Aux. Heater .....	✕28474
Heater To Pipe-1 .....	18776	Valve To Eng. ....	18789
Valve To Pipe-2 .....	✕18774	Heater To Valve; W/Aux. Heater; Cut at 4" .....	28411
Pipe-4 To Eng. ....	18717	Valve To Tee-2; W/Aux. Heater .....	✕18797
Eng. To Pipe-3 .....	✕18021	Tee-2 To Pipe-2; W/Aux. Heater; Cut at 6" .....	28411
Pipe-3 To Pipe-4 .....	✕18021	Tee-1 To Pipe; W/Aux. Heater .....	19019
Pipe-4 To Pipe-5; Cut at 3" .....	✕28409	Aux. Heater Pipe-1 To Aux. Heater .....	✕18010
Pipe-5 To Eng.; Cut at 4" .....	28408	Aux. Heater Pipe-2 To Tee-2; Cut at 13" .....	28408
Eng. To Pipe-6 .....	✕18303	Aux. Heater Pipe-2 To Aux. Heater; Cut at 10" .....	28407
Thermostat To Pipe-7 .....	✕18303	Eng. To Throttle Body .....	18223
<b>4-Cyl. 2.2 L</b>		Throttle Body To Eng. ....	18222
Alt. ....	K040330	Pipe-3 To Eng.; Cut at 5" .....	28407
A.C. ....	K040350	Pipe-4 To Eng.; Cut at 5" .....	28408
Idler Pulley - A.C. ....	38031	Pipe-5 To Eng. ....	✕18021
Timing Component Kit .....	TCK199	<b>V-6 3.0 L</b>	
Timing Component Kit; W/Housing .....	✎TCKWP199BH	Fan & Alt. ....	K040470
Timing Component Kit; W/O Housing .....	✎TCKWP199	P.S. ....	9480
Cam. Belt .....	T199	A.C. ....	9355
Cam. Idler Pulley .....	T42025	Tensioner Pulley - A.C. ....	38036
Cam. Tensioner Assy. ....	T41067	Fan Bracket .....	FB1009
Upper - Eng. To Pipe .....	21173	Timing Component Kit .....	✎TCKWP240
Upper - Pipe To Pipe (Front) .....	✕21670		or
Upper - Pipe To Pipe (Back) .....	25252	Timing Component Kit; W/Hyd. Tensioner .....	✕TCK240A
Upper - Pipe To Rad. ....	21911	Cam. Belt .....	T240
Lower - Eng. To Pipe .....	20137	Cam. Idler Pulley .....	T42037
Lower - Pipe To Pipe .....	21911	Cam. Tensioner Assy. ....	T43212
Lower - Pipe To Rad. ....	21532	Cam. Tensioner Pulley .....	T41203
By Pass .....	✕28466	Upper .....	22632
Heater To Pipe-1 .....	18776		or
Valve To Pipe-2 .....	✕18774	Lower; W/RWD .....	20780
Pipe-4 To Eng. ....	18717		or
Pipe To Pipe .....	✕18421	Lower; W/4WD .....	22633
			or
		By Pass .....	21950
		Heater To Pipe; W/O Aux. Heater .....	✕19603
		Pipe To Eng.; W/O Aux. Heater .....	19019
		Heater To Valve; W/O Aux. Heater .....	✕28474
		Pipe-1 To Eng.; W/Aux. Heater .....	✕19603
		Valve To Eng.; W/Aux. Heater .....	18993
		Valve To Eng.; W/O Aux. Heater .....	18764
		Heater To Tee-1; W/Aux. Heater .....	✕19603
		Tee-1 To Aux. Heater Pipe-1 .....	18020
		Aux. Heater Pipe-2 To Tee-2 .....	18020
		Tee-2 To Aux. Heater Pipe-2 .....	✕18010
		Pipe-2 To Eng.; Cut at 5" .....	28407
		Pipe-3 To Eng.; Cut at 5" .....	28408
		Pipe-4 To Eng. ....	✕18021
		<b>Previa</b>	
		<b>4-Cyl. 2.4 L</b>	
		Alt. & P.S. ....	K060325
		A.C. ....	K040285
		Upper - Eng. To Pipe .....	✕20380
			or
		Upper - Pipe To Rad. ....	25478
		Lower - Eng. To Pipe .....	21898
			✕21660
			or
		Lower - Pipe To Rad. ....	25477
			or
		Heater To Pipe .....	21900
		Heater To Valve; Cut at 5" .....	or
		Eng. To Pipe .....	25490
		Eng. To Pipe-1; Cut at 24" .....	19670
		Pipe-1 To Pipe-2; Cut at 11" .....	28412
		Pipe-2 To Pipe-3; Cut at 5" .....	✕28474
			28409
			28409
			28409

✕Cut to Fit.  
 ✎Kit Includes Water Pump.

✕Protective Sleeve Required.  
 ✎Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Previa - Continued</b>		<b>T100 - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Pipe-3 To Pipe-4 .....	≈18010	By Pass .....	21950
Pipe-4 To Valve; Cut at 17" .....	28408	Heater To Valve .....	≈18796
Pipe-5 To Eng.; Cut at 11" .....	28409	Valve To Eng. ....	18962
Eng. To Pipe-6; Cut at 5" .....	28408	Heater To Pipe .....	18792
Pipe-6 To Pipe-7; Cut at 4" .....	28408	Pipe-1 To Eng. ....	≈18821
Pipe-7 To Pipe-8 .....	≈18020	Pipe-2 To Eng.; Cut at 5" .....	28407
Pipe-8 To Eng. ....	≈18204	Pipe-3 To Eng.; Cut at 5" .....	28408
Eng. To Pipe-9 .....	≈18207	Pipe-4 To Eng. ....	≈18021
Rad. To Reservoir .....	≈18031	<b>Tercel</b>	
<b>Starlet</b>		<b>4-Cyl. 1.5 L</b>	
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		W.P. & Alt. ....	
Cam. Belt .....	T996	P.S.; W/O A.C. ....	
<b>Supra</b>		P.S. & A.C. ....	
<b>6-Cyl. 3.0 L</b>		A.C.; W/O P.S. ....	
Serpentine; Eng. Designation 2JZGE, 2JZGTE .....	◇K060763	Idle Pulley - A.C. ....	
W.P. & Alt.; Eng. Designation 7MGE, 7MGTE .....	K050507	Timing Component Kit .....	
P.S.; Eng. Designation 7MGTE .....	K040335	Cam. Belt .....	
P.S.; Eng. Designation 7MGE .....	K040340	Cam. Idle Pulley .....	
A.C.; Eng. Designation 7MGE, 7MGTE .....	K040365	Cam. Tensioner Assy. ....	
Tensioner Assy.; Eng. Designation 2JZGE, 2JZGTE .....	38170	Upper .....	
Idle Pulley - A.C.; Eng. Designation 7MGE, 7MGTE .....	38031	or	
Timing Component Kit; Eng. Designation 2JZGE, 2JZGTE .....	▶TCKWP215B	Lower - Rad. To Thermostat; W/Man. Trans. ....	
or	✖TCK215	or	
Timing Component Kit; Eng. Designation 7MGE, 7MGTE ..	TCK237	Lower - Rad. To Thermostat; W/Auto. Trans. ....	
Cam. Belt; Eng. Designation 2JZGE, 2JZGTE .....	T215	Lower - Pipe To Thermostat .....	
Cam. Belt; Eng. Designation 7MGE, 7MGTE .....	T237	Heater To Pipe .....	
Cam. Tensioner Assy.; Eng. Designation 7MGE, 7MGTE ...	T41207	Heater To Eng. ....	
Cam. Tensioner Hyd. Assy.; Eng. Designation 2JZGE, 2JZGTE .....	T43100	Pipe To Throttle Body .....	
Cam. Tensioner Pulley; Eng. Designation 2JZGE, 2JZGTE ..	✖T41208	Throttle Body To Pipe; Cut at 13" .....	
Upper; Eng. Designation 2JZGTE .....	23238	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Upper; Eng. Designation 2JZGE .....	23242	Cam. Belt .....	
Upper; Eng. Designation 7MGE, 7MGTE .....	23240	T996	
Lower; Eng. Designation 2JZGE, 2JZGTE .....	23239	<b>1992</b>	
Lower; Eng. Designation 7MGTE .....	22572	<b>4 Runner</b>	
Lower; Eng. Designation 7MGE .....	21761	<b>4-Cyl. 2.4 L</b>	
Pipe-1 To Pipe-3; Eng. Designation 2JZGE; Cut at 7" .....	28411	Fan & Alt. ....	
Pipe-2 To Throttle Body; Eng. Designation 2JZGTE; Cut at 8" .....	28408	P.S. ....	
Connector To Pipe-3; Eng. Designation 2JZGTE; Cut at 7" ..	28411	A.C. ....	
Throttle Body To Pipe-3; Eng. Designation 2JZGTE; Cut at 8" .....	28408	Tensioner Pulley - A.C. ....	
Heater To Pipe; Eng. Designation 7MGE, 7MGTE .....	18855	Tensioner Pulley - P.S. ....	
Heater To Valve; Eng. Designation 7MGE, 7MGTE .....	18821	Upper .....	
Valve To Eng.; Eng. Designation 7MGE, 7MGTE .....	18888	or	
Thermostat To Eng.; Eng. Designation 7MGE .....	18030	Lower - Eng. To Pipe .....	
Pipe To Eng.; Eng. Designation 7MGTE .....	≈18030	Lower - Pipe To Rad. ....	
Pipe To Thermostat; Eng. Designation 7MGE, 7MGTE .....	≈20338	or	
<b>T100</b>		By Pass .....	
<b>V-6 3.0 L</b>		Heater To Pipe; W/O Aux. Heater .....	
Fan & Alt. ....	K040470	Heater To Valve-1 .....	
P.S. ....	9480	Valve-1 To Eng.; W/Aux. Heater; Cut at 6" .....	
A.C. ....	9355	Valve-1 To Eng.; W/O Aux. Heater .....	
Tensioner Pulley - A.C. ....	38036	Tee-1 To Pipe; W/Aux. Heater; Cut at 4" .....	
Fan Bracket .....	FB1009	Tee-1 To Aux. Heater Pipe-1; Cut at 10" .....	
Timing Component Kit .....	✖TCK240A	Aux. Heater Pipe-1 To Aux. Heater .....	
Cam. Belt .....	T240	Aux. Heater To Aux. Heater Pipe-2 .....	
Cam. Idle Pulley .....	T42037	Aux. Heater Pipe-2 To Tee-2; Cut at 13" .....	
Cam. Tensioner Hyd. Assy. ....	T43212	Valve-2 To Tee-2; W/Aux. Heater .....	
Cam. Tensioner Pulley .....	T41203	<b>V-6 3.0 L</b>	
Upper .....	≈21610	Fan & Alt. ....	
or	25252	P.S. ....	
Lower .....	≈21445	A.C. ....	
or	25253	Tensioner Pulley - A.C. ....	
		Fan Bracket .....	
		Timing Component Kit .....	
		or	

≈Cut to Fit.  
 ▶Kit Includes Water Pump.  
 ☆Interference Engine Application.

◇See Micro-V Belt Routing Guide.  
 ✖Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>4 Runner - Continued</b>		<b>Celica - Continued</b>	
<b>V-6 3.0 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Cam. Belt .....	T154	A.C. ....	K040335
Cam. Idler Pulley .....	T42037	Idler Pulley - A.C. ....	38031
Cam. Tensioner Assy. ....	T41073	Timing Component Kit .....	TCK036
Upper .....	22632	Cam. Belt .....	T036
..... or .....	25252	Cam. Tensioner Assy. ....	T41066
Lower .....	22633	Upper .....	21779
..... or .....	25253	Lower - Pipe To Rad. ....	☞21574
By Pass .....	21950	..... or .....	25255
Heater To Pipe; W/O Aux. Heater .....	☞19603	Lower - Pipe To Pipe .....	☞21223
Heater To Pipe; W/Aux. Heater .....	19019	Heater To Pipe .....	18912
Pipe To Eng.; W/Aux. Heater .....	☞19603	Heater To Valve; Cut at 5" .....	28411
Pipe To Eng.; W/O Aux. Heater .....	19019	Valve To Eng. ....	18832
Heater To Valve .....	☞28474	Pipe To Pipe .....	☞18020
Valve To Eng.; W/Aux. Heater .....	☞18797	Pipe To Eng. ....	☞18020
Tee-1 To Aux. Heater Pipe-1 .....	☞18020	<b>4-Cyl. 2.0 L</b>	
Aux. Heater To Aux. Heater Pipe-2 .....	☞18010	Alt.; W/O A.C. ....	K050400
Aux. Heater Pipe-2 To Tee-2 .....	☞18020	Alt. & A.C. ....	K050435
		P.S. ....	K030300
<b>Camry</b>		Cam. Belt .....	T125
<b>4-Cyl. 2.2 L</b>		Cam. Idler Pulley .....	T42025
Alt.; W/O A.C. ....	K050390	Cam. Tensioner Pulley .....	☞T41182
Alt. & A.C. ....	K050435	Upper .....	☞21591
P.S. ....	K030295	Lower - Rad. To Pipe .....	☞21722
Timing Component Kit .....	TCK199	By Pass .....	☞21739
Timing Component Kit; W/Housing .....	▶TCKWP199BH	Heater To Pipe .....	18715
Timing Component Kit; W/O Housing .....	▶TCKWP199	Heater To Valve .....	18922
Cam. Belt .....	T199	Valve To Eng. ....	18846
Cam. Idler Pulley .....	T42025	Pipe-1 To Pipe-2 .....	☞18021
Cam. Tensioner Assy. ....	T41067	Pipe To Eng. ....	☞18303
Upper .....	21963	Eng. To Pipe; Cut at 3" .....	♣28409
..... or .....	25257	Pipe-3 To Pipe-4 .....	☞18030
Lower .....	21964		
..... or .....	25257	<b>4-Cyl. 2.2 L</b>	
By Pass .....	☞28466	Alt.; W/O A.C. ....	K050390
Heater To Pipe .....	18919	Alt. & A.C. ....	K050435
Heater To Valve .....	☞20338	P.S. ....	K030300
Valve To Thermostat .....	18920	Timing Component Kit .....	TCK199
Pipe To Oil Cooler .....	☞28460	Timing Component Kit; W/Housing .....	▶TCKWP199BH
Oil Cooler To Pipe .....	☞28460	Timing Component Kit; W/O Housing .....	▶TCKWP199
		Cam. Belt .....	T199
<b>V-6 3.0 L</b>		Cam. Idler Pulley .....	T42025
Alt.; W/O A.C. ....	K060370	Cam. Tensioner Assy.; Exc. GTS .....	T41067
Alt. & A.C. ....	K060415	Upper .....	☞21607
P.S. ....	K040315	..... or .....	25253
Timing Component Kit .....	▶TCKWP200A	Lower .....	☞21722
..... or .....	☞TCK200	..... or .....	25253
Cam. Belt .....	T200	By Pass .....	☞28466
Cam. Idler Pulley .....	T42030	Heater To Pipe .....	18922
Cam. Tensioner Hyd. Assy. ....	T43209	Heater To Valve; Cut at 5" .....	28411
Cam. Tensioner Pulley .....	☞T41075	Valve To Eng. ....	18846
Upper .....	☞21701	Pipe To Pipe; W/Auto. Trans. ....	☞28460
..... or .....	25255	Pipe To Pipe; W/Man. Trans. ....	18421
Lower .....	☞21439		
..... or .....	25253	<b>Corolla</b>	
By Pass .....	☞18021	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Heater To Pipe .....	18709	Cam. Belt .....	T996
Heater To Valve .....	☞20338		
Valve To Eng. ....	19085	<b>4-Cyl. 1.6 L</b>	
Pipe To Pipe; Cut at 5" .....	28408	W.P. & Alt. ....	K050380
Pipe To Valve; Cut at 11" .....	28408	W.P. To P.S. ....	K030250
Pipe To Throttle Body; Cut at 5" .....	♣28408	A.C. ....	K040340
Throttle Body To Pipe .....	☞18020	Idler Pulley - A.C. ....	38031
		Timing Component Kit .....	TCK036
<b>Celica</b>		Cam. Belt .....	T036
<b>4-Cyl. 1.6 L</b>		Cam. Tensioner Assy. ....	T41066
W.P. & Alt. ....	K050380	Upper .....	☞21025
W.P. To P.S. ....	K030250	..... or .....	25250

☞Cut to Fit.

☞Does Not Include Cam. Tensioner Hyd. Assy.

▶Kit Includes Water Pump.

♣Protective Sleeve Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Corolla - Continued</b>		<b>MR2 - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Lower - Pipe To Rad.; W/2WD .....	≈21574	A.C. ....	K040345
or	25255	Idler Pulley - A.C. ....	38031
Lower - Pipe To Rad.; W/Man. Trans.; W/AWD .....	≈21574	Cam. Belt .....	T125
or	25255	Cam. Idler Pulley .....	T42025
Lower - Pipe To Rad.; W/Auto. Trans.; W/AWD .....	≈21574	Upper - Pipe To Pipe (Front) .....	≈21670
Lower - Pipe To Thermostat .....	≈21223	Upper - Pipe To Rad. ....	21911
Heater To Pipe; Sedan .....	18845	Lower - Eng. To Pipe .....	20137
Heater To Pipe; Wagon .....	18882	Lower - Pipe To Pipe .....	21911
Heater To Valve .....	≈20338	Lower - Pipe To Rad. ....	≈21911
Valve To Eng. ....	18846	By Pass .....	≈28466
Pipe-1 To Pipe-2 .....	≈18020	Heater To Pipe-1 .....	18776
Pipe To Eng. ....	≈18020	Valve To Pipe-2 .....	≈18774
Pipe-3 To Pipe-4; Cut at 8" .....	28408	Pipe-4 To Eng. ....	18717
<b>Corsa</b>		Eng. To Pipe-3 .....	≈18021
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		Pipe-3 To Pipe-4 .....	≈18021
Cam. Belt .....	T996	Pipe-4 To Pipe-5; Cut at 3" .....	♣28409
<b>Cressida</b>		Pipe-5 To Eng.; Cut at 4" .....	28408
<b>6-Cyl. 3.0 L</b>		Eng. To Pipe-6 .....	≈18303
Fan & Alt. ....	K050507	Thermostat To Pipe-7 .....	≈18303
P.S. ....	K040340	<b>4-Cyl. 2.2 L</b>	
A.C. ....	K040365	Alt. ....	K040330
Timing Component Kit .....	TCK237	A.C. ....	K040350
Cam. Belt .....	T237	Idler Pulley - A.C. ....	38031
Cam. Tensioner Assy. ....	T41207	Timing Component Kit .....	TCK199
Upper .....	≈21752	Timing Component Kit; W/Housing .....	▶TCKWP199BH
or	25253	Timing Component Kit; W/O Housing .....	▶TCKWP199
Lower .....	21848	Cam. Belt .....	T199
Heater To Pipe .....	18802	Cam. Idler Pulley .....	T42025
Pipe To Pipe .....	≈18030	Cam. Tensioner Assy. ....	T41067
Thermostat To Pipe .....	≈20338	Upper - Pipe To Pipe (Front) .....	≈21670
<b>Hilux</b>		Upper - Pipe To Rad. ....	21911
<b>4-Cyl. 2.4 L Diesel (Non-US)</b>		Lower - Eng. To Pipe .....	20137
Cam. Belt .....	☆T835	Lower - Pipe To Pipe .....	21911
<b>Land Cruiser</b>		Lower - Pipe To Rad. ....	≈21911
<b>6-Cyl. 4.0 L</b>		By Pass; Cut at 4" .....	28411
Fan & Alt. ....	TR22401	Heater To Pipe-1 .....	18776
Alt., P.S. & A.P. ....	TR22657	Valve To Pipe-2 .....	≈18774
A.C. ....	9470	Pipe-4 To Eng. ....	18717
Tensioner Pulley - A.C. ....	38036	Pipe To Pipe .....	≈18421
Upper .....	≈21660	<b>Paseo</b>	
or	25476	<b>4-Cyl. 1.5 L</b>	
Lower - Eng. To Pipe .....	≈21145	W.P. & Alt. ....	K040320
Lower - Pipe To Rad. ....	≈21431	P.S.; W/O A.C. ....	K040365
or	25473	P.S. & A.C. ....	K040430
By Pass .....	21862	Timing Component Kit .....	TCK208
Heater To Tee-1 .....	18925	Cam. Belt .....	T208
Tee-1 To Eng. ....	18925	Cam. Idler Pulley .....	T42029
Heater To Tee-2 .....	18925	Cam. Tensioner Assy. ....	T41071
Tee-2 To Valve .....	18925	Upper .....	≈21404
Pipe-1 To Eng. ....	18822	or	25150
Eng. To Pipe-2 .....	18222	Lower - Rad. To Thermostat; W/Man. Trans. ....	21792
Tee-1 To Aux. Heater Pipe-1 .....	≈21184	or	25157
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Cut at 5" .....	28410	Lower - Rad. To Thermostat; W/Auto. Trans. ....	21908
Aux. Heater Pipe-2 To Aux. Heater .....	≈18424	Lower - Pipe To Thermostat .....	≈20556
Aux. Heater To Aux. Heater Pipe-3 .....	≈18424	Heater To Eng. ....	18847
Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Cut at 5" .....	28410	Heater To Pipe .....	≈28469
Aux. Heater Pipe-4 To Tee-2; Cut at 5" .....	28410	Pipe To Throttle Body; Cut at 7" .....	28408
<b>6-Cyl. 4.2 L Diesel (Non-US)</b>		Throttle Body To Pipe .....	18010
Cam. Belt .....	☆T859	<b>Pickup</b>	
<b>MR2</b>		<b>4-Cyl. 2.4 L</b>	
<b>4-Cyl. 2.0 L</b>		Fan & Alt. ....	7345
Alt. ....	K040330	P.S. ....	9440
<b>Interference Engine Application.</b>		A.C. ....	9341
<b>Kit Includes Water Pump.</b>		Tensioner Pulley - A.C. ....	38036

≈Cut to Fit.  
♣Protective Sleeve Required.

☆Interference Engine Application.  
▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Pickup - Continued</b>		<b>Previa - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Tensioner Pulley - P.S. ....	36358	Pipe-6 To Pipe-7; Cut at 4" .....	28408
Upper .....	21398	Pipe-7 To Pipe-8 .....	☞18020
..... or	25251	Pipe-8 To Eng. ....	☞18204
Lower - Eng. To Pipe .....	☞20801	Eng. To Pipe-9 .....	☞18207
Lower - Pipe To Rad. ....	☞21171	Rad. To Reservoir .....	☞18031
..... or	25251		
By Pass .....	18400	<b>Starlet</b>	
Heater To Pipe; W/O Aux. Heater .....	☞18848	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Heater To Valve-1 .....	☞28474	Cam. Belt .....	T996
Valve-1 To Eng.; W/Aux. Heater; Cut at 6" .....	28411		
Valve-1 To Eng.; W/O Aux. Heater .....	18789	<b>Supra</b>	
Tee-1 To Pipe; W/Aux. Heater; Cut at 4" .....	28411	<b>6-Cyl. 3.0 L</b>	
Tee-1 To Aux. Heater Pipe-1; Cut at 10" .....	28408	W.P. & Alt. ....	K050507
Aux. Heater Pipe-1 To Aux. Heater .....	☞18010	P.S.; W/Turbo .....	K040335
Aux. Heater To Aux. Heater Pipe-2 .....	☞18010	P.S.; W/O Turbo .....	K040340
Aux. Heater Pipe-2 To Tee-2; Cut at 13" .....	28408	A.C. ....	K040365
Valve-2 To Tee-2; W/Aux. Heater .....	☞18797	Idler Pulley - A.C. ....	38031
		Timing Component Kit .....	TCK237
<b>V-6 3.0 L</b>		Cam. Belt .....	T237
Fan & Alt. ....	K040470	Cam. Tensioner Assy. ....	T41207
P.S. ....	9480	Upper .....	23240
A.C. ....	9355	Lower; W/Turbo .....	22572
Tensioner Pulley - A.C. ....	38036	Lower; W/O Turbo .....	21761
Fan Bracket .....	FB1008	Heater To Pipe .....	18855
Timing Component Kit .....	☛TCKWP240C	Heater To Valve .....	18821
..... or	TCK240	Valve To Eng. ....	18888
Cam. Belt .....	T154	Thermostat To Eng.; W/O Turbo .....	18030
Cam. Idler Pulley .....	T42037	Pipe To Eng.; W/Turbo .....	☞18030
Cam. Tensioner Assy. ....	T41073	Pipe To Thermostat .....	☞20338
Upper .....	22632		
..... or	25252	<b>Tercel</b>	
Lower; W/RWD .....	20780	<b>4-Cyl. 1.5 L</b>	
..... or	25253	W.P. & Alt. ....	K040320
Lower; W/4WD .....	22633	P.S.; W/O A.C. ....	K040365
..... or	25253	P.S. & A.C. ....	K040430
By Pass .....	21950	A.C.; W/O P.S. ....	K040358
Heater To Pipe; W/O Aux. Heater .....	☞19603	Idler Pulley - A.C. ....	38031
Heater To Pipe; W/Aux. Heater .....	19019	Timing Component Kit .....	☛TCK233
Pipe To Eng.; W/Aux. Heater .....	☞19603	Cam. Belt .....	☛T233
Pipe To Eng.; W/O Aux. Heater .....	19019	Cam. Idler Pulley .....	T42028
Heater To Valve .....	☞28474	Cam. Tensioner Assy. ....	T41076
Valve To Eng.; W/Aux. Heater .....	☞18797	Upper .....	☞21404
Tee-1 To Aux. Heater Pipe-1 .....	☞18020	..... or	25150
Aux. Heater To Aux. Heater Pipe-2 .....	☞18010	Lower - Rad. To Thermostat; W/Man. Trans. ....	21792
Aux. Heater Pipe-2 To Tee-2 .....	☞18020	..... or	25157
		Lower - Rad. To Thermostat; W/Auto. Trans. ....	21908
<b>Previa</b>		Lower - Pipe To Thermostat .....	☞20556
<b>4-Cyl. 2.4 L</b>		Heater To Eng. ....	18847
Alt. & P.S. ....	K060325	Heater To Pipe .....	18846
A.C. ....	K040285	Pipe To Throttle Body .....	18011
Upper - Eng. To Pipe .....	☞20380	Throttle Body To Pipe; Cut at 13" .....	28407
..... or	25478		
Upper - Pipe To Rad. ....	21898	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Lower - Eng. To Pipe .....	☞21660	Cam. Belt .....	T996
..... or	25477		
Lower - Pipe To Rad. ....	21900	<b>1991</b>	
..... or	25490	<b>4 Runner</b>	
Heater To Pipe .....	19670	<b>4-Cyl. 2.4 L</b>	
Heater To Valve; Cut at 5" .....	28412	Fan & Alt. ....	7345
Eng. To Pipe .....	☞28474	P.S. ....	9440
Eng. To Pipe-1; Cut at 24" .....	28409	A.C.; W/O A.P. ....	9341
Pipe-1 To Pipe-2; Cut at 11" .....	28409	A.C. & A.P. ....	K040450
Pipe-2 To Pipe-3; Cut at 5" .....	28409	A.P.; W/O A.C. ....	K040340
Pipe-3 To Pipe-4 .....	☞18010	Tensioner Pulley - A.C.; W/O A.P. ....	38036
Pipe-4 To Valve; Cut at 17" .....	28408	Tensioner Pulley - P.S. ....	36358
Pipe-5 To Eng.; Cut at 11" .....	28409	Upper .....	21398
Eng. To Pipe-6; Cut at 5" .....	28408	..... or	25251

☞Cut to Fit.

☛Interference Engine Application.

☛Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>4 Runner - Continued</b>		<b>Camry - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>V-6 2.5 L - Continued</b>	
Lower - Eng. To Pipe .....	∞<20801	Cam. Idler Pulley .....	T42030
Lower - Pipe To Rad. ....	∞<21171	Cam. Tensioner Hyd. Assy. ....	T43209
	25251	Cam. Tensioner Pulley .....	✱T41075
By Pass .....	18400	Upper .....	∞<21172
Heater To Pipe; W/O Aux. Heater .....	∞<18848		25253
Heater To Valve-1 .....	∞<28474	Lower .....	∞<21025
Valve-1 To Eng.; W/Aux. Heater; Cut at 6" .....	28411		25251
Valve-1 To Eng.; W/O Aux. Heater .....	18789	By Pass .....	∞<18020
Tee-1 To Pipe; W/Aux. Heater; Cut at 4" .....	28411	Heater To Pipe .....	18893
Tee-1 To Aux. Heater Pipe-1; Cut at 10" .....	28408	Heater To Valve .....	18801
Aux. Heater Pipe-1 To Aux. Heater .....	∞<18010	Valve To Pipe; Models made in Japan. ....	18862
Aux. Heater To Aux. Heater Pipe-2 .....	∞<18010	Valve To Pipe; Models made in USA. ....	18828
Aux. Heater Pipe-2 To Tee-2; Cut at 13" .....	28408	Pipe-1 To Pipe-2 .....	∞<18020
Valve-2 To Tee-2; W/Aux. Heater .....	∞<18797	Pipe-3 To Pipe-4 .....	∞<18020
<b>V-6 3.0 L</b>		<b>Celica</b>	
Fan & Alt. ....	K040470	<b>4-Cyl. 1.6 L</b>	
P.S. ....	9480	W.P. & Alt. ....	K050380
A.C. ....	9355	W.P. To P.S. ....	K030250
Tensioner Pulley - A.C. ....	38036	A.C. ....	K040335
Fan Bracket .....	FB1008	Idler Pulley - A.C. ....	38031
Timing Component Kit .....	▶TCKWP240C	Timing Component Kit .....	TCK036
	TCK240	Cam. Belt .....	T036
Cam. Belt .....	T154	Cam. Tensioner Assy. ....	T41066
Cam. Idler Pulley .....	T42037	Upper .....	21779
Cam. Tensioner Assy. ....	T41073	Lower - Pipe To Rad. ....	∞<21574
Upper .....	22632		25255
	25252	Lower - Pipe To Pipe .....	∞<21223
Lower .....	22633	Heater To Pipe .....	18912
	25253	Heater To Valve; Cut at 5" .....	28411
By Pass .....	21950	Valve To Eng. ....	18832
Heater To Pipe; W/O Aux. Heater .....	∞<19603	Pipe To Pipe .....	∞<18020
Heater To Pipe; W/Aux. Heater .....	19019	Pipe To Eng. ....	∞<18020
Pipe To Eng.; W/Aux. Heater .....	∞<19603	<b>4-Cyl. 2.0 L</b>	
Pipe To Eng.; W/O Aux. Heater .....	18749	Alt.; W/O A.C. ....	K050400
Heater To Valve .....	∞<28474	Alt. & A.C. ....	K050435
Valve To Eng.; W/Aux. Heater .....	∞<18797	P.S. ....	K030300
Valve To Eng.; W/O Aux. Heater .....	18755	Cam. Belt .....	T125
Tee-1 To Aux. Heater Pipe-1 .....	∞<18020	Cam. Idler Pulley .....	T42025
Aux. Heater To Aux. Heater Pipe-2 .....	∞<18010	Cam. Tensioner Pulley .....	✱T41182
Aux. Heater Pipe-2 To Tee-2 .....	∞<18020	Upper .....	∞<21591
<b>Camry</b>		Lower - Pipe To Rad. ....	∞<21722
<b>4-Cyl. 2.0 L</b>		By Pass; Cut at 4" .....	28411
Alt.; W/O A.C. ....	K050400	Heater To Pipe .....	18715
Alt. & A.C. ....	K050435	Heater To Valve .....	18922
P.S. ....	K030300	Valve To Eng. ....	18846
Timing Component Kit .....	TCK199	Pipe To Eng. ....	∞<18303
Timing Component Kit; W/Housing .....	▶TCKWP199BH	Eng. To Pipe; Cut at 3" .....	∞<28409
Timing Component Kit; W/O Housing .....	▶TCKWP199	Pipe To Pipe .....	∞<18021
Cam. Belt .....	T138	<b>4-Cyl. 2.2 L</b>	
Cam. Idler Pulley .....	T42025	Alt.; W/O A.C. ....	K050390
Cam. Tensioner Assy. ....	T41067	Alt. & A.C. ....	K050435
Upper .....	21611	P.S. ....	K030300
	25255	Timing Component Kit .....	TCK199
Lower .....	∞<21508	Timing Component Kit; W/Housing .....	▶TCKWP199BH
By Pass .....	∞<28466	Timing Component Kit; W/O Housing .....	▶TCKWP199
Heater To Pipe; Cut at 20" .....	28411	Cam. Belt .....	T138
Heater To Valve .....	18801	Cam. Idler Pulley .....	T42025
Valve To Pipe; Cut at 18" .....	28411	Cam. Tensioner Assy.; Exc. GTS .....	T41067
<b>V-6 2.5 L</b>		Upper .....	∞<21607
Alt.; W/O A.C. ....	K060370		25253
Alt. & A.C. ....	K060415	Lower .....	∞<21722
P.S. ....	K030300		25253
Timing Component Kit .....	▶TCKWP157A	By Pass .....	∞<28466
	✱TCK157	Heater To Pipe .....	18715
Cam. Belt .....	T157	Heater To Valve; Cut at 5" .....	28411

∞<Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

▶Kit Includes Water Pump.

∞<Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Celica - Continued</b>		<b>Land Cruiser - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>6-Cyl. 4.0 L - Continued</b>	
Valve To Eng. ....	18846	A.C. ....	9470
Pipe To Pipe; W/Auto. Trans. ....	✂28460	Tensioner Pulley - A.C. ....	38036
Pipe To Pipe; W/Man. Trans. ....	18421	Upper ....	✂21660
		or	25476
<b>Corolla</b>		Lower - Eng. To Pipe ....	✂21145
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		Lower - Pipe To Rad. ....	✂21431
Cam. Belt .....	T996	or	25473
<b>4-Cyl. 1.6 L</b>		By Pass .....	21862
W.P. & Alt.; Eng. Designation 4AFE .....	K050385	Heater To Tee-1 .....	18925
W.P. & Alt.; Eng. Designation 4AGE .....	K050330	Tee-1 To Eng. ....	18925
W.P. To P.S.; Eng. Designation 4AFE .....	K030250	Heater To Tee-2 .....	18925
P.S.; W/O A.C.; Eng. Designation 4AGE .....	K050360	Tee-2 To Valve .....	18925
P.S. & A.C.; Eng. Designation 4AGE .....	K050405	Pipe-1 To Eng. ....	18822
A.C.; Eng. Designation 4AFE .....	K040340	Eng. To Pipe-2 .....	18222
Idler Pulley - A.C.; Eng. Designation 4AFE .....	38031	Tee-1 To Aux. Heater Pipe-1 .....	✂21184
Timing Component Kit; Eng. Designation 4AFE .....	TCK036	Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Cut at 5" .....	28410
Timing Component Kit; Eng. Designation 4AGE .....	TCK176	Aux. Heater Pipe-2 To Aux. Heater .....	✂18424
Cam. Belt; Eng. Designation 4AFE .....	T036	Aux. Heater To Aux. Heater Pipe-3 .....	✂18424
Cam. Belt; Eng. Designation 4AGE .....	T176	Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Cut at 5" .....	28410
Cam. Tensioner Assy.; Eng. Designation 4AFE .....	T41066	Aux. Heater Pipe-4 To Tee-2; Cut at 5" .....	28410
Cam. Tensioner Assy.; Eng. Designation 4AGE .....	T41074	<b>6-Cyl. 4.2 L Diesel (Non-US)</b>	
Upper; Eng. Designation 4AFE .....	✂21025	Cam. Belt .....	☆T859
or	25250	<b>MR2</b>	
Upper; Eng. Designation 4AGE .....	21864	<b>4-Cyl. 2.0 L</b>	
Lower - Pipe To Rad.; W/Man. Trans.; Eng. Designation 4AFE .....	✂21574	Alt. ....	K040330
or	25255	A.C. ....	K040345
Lower - Pipe To Rad.; W/Auto. Trans.; Eng. Designation 4AFE .....	✂21574	Idler Pulley - A.C. ....	38031
Lower - Pipe To Rad.; Eng. Designation 4AGE .....	✂21665	Cam. Belt .....	T125
or	25255	Cam. Idler Pulley .....	T42025
Lower - Pipe To Thermostat; Eng. Designation 4AFE .....	✂21223	Upper - Pipe To Pipe (Front) .....	✂21670
Lower - Pipe To Thermostat; Eng. Designation 4AGE .....	✂21533	Upper - Pipe To Rad. ....	21911
Heater To Valve .....	✂20338	Lower - Pipe To Pipe .....	21911
Valve To Eng.; Eng. Designation 4AFE .....	18846	Lower - Pipe To Rad. ....	✂21670
Pipe To Pipe; Eng. Designation 4AFE .....	✂18020	By Pass .....	✂28466
Pipe To Pipe; Eng. Designation 4AGE; Cut at 9" .....	28408	Heater To Pipe-1 .....	18776
Pipe To Eng. ....	✂18020	Valve To Pipe-2 .....	✂18774
<b>Corsa</b>		Pipe-4 To Eng. ....	18717
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		Eng. To Pipe-3 .....	✂18021
Cam. Belt .....	T996	Pipe-3 To Pipe-4 .....	✂18021
<b>Cressida</b>		Pipe-4 To Pipe-5; Cut at 3" .....	✂28409
<b>6-Cyl. 3.0 L</b>		Pipe-5 To Eng.; Cut at 4" .....	28408
Fan & Alt. ....	K050507	Eng. To Pipe-6 .....	✂18303
P.S. ....	K040340	Thermostat To Pipe-7 .....	✂18303
A.C. ....	K040365	<b>4-Cyl. 2.2 L</b>	
Timing Component Kit .....	TCK237	Alt. ....	K040330
Cam. Belt .....	T126	A.C. ....	K040350
Cam. Tensioner Assy. ....	T41207	Idler Pulley - A.C. ....	38031
Upper .....	✂21752	Timing Component Kit .....	TCK199
or	25253	Timing Component Kit; W/Housing .....	▶TCKWP199BH
Lower .....	21848	Timing Component Kit; W/O Housing .....	▶TCKWP199
Heater To Pipe .....	18802	Cam. Belt .....	T138
Pipe To Pipe .....	✂18030	Cam. Idler Pulley .....	T42025
Thermostat To Pipe .....	✂20338	Cam. Tensioner Assy. ....	T41067
<b>Hilux</b>		Upper - Pipe To Pipe (Front) .....	✂21670
<b>4-Cyl. 2.4 L Diesel (Non-US)</b>		Upper - Pipe To Rad. ....	21911
Cam. Belt .....	☆T835	Lower - Pipe To Pipe .....	21911
<b>Land Cruiser</b>		Lower - Pipe To Rad. ....	✂21670
<b>6-Cyl. 4.0 L</b>		By Pass .....	✂28466
Fan & Alt. ....	TR22401	Heater To Pipe-1 .....	18776
Alt., P.S. & A.P. ....	TR22657	Valve To Pipe-2 .....	✂18774
P.S. ....	TR22525	Pipe-4 To Eng. ....	18717
		Pipe To Pipe .....	✂18421

✂Cut to Fit.  
 ✂Protective Sleeve Required.

☆Interference Engine Application.  
 ▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Pickup</b>		<b>Previa - Continued</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Fan & Alt. ....	7345	Eng. To Pipe-1; Cut at 24" .....	28409
P.S. ....	9440	Pipe-1 To Pipe-2; Cut at 11" .....	28409
A.C.; W/O A.P. ....	9341	Pipe-2 To Pipe-3; Cut at 5" .....	28409
A.C. & A.P. ....	K040450	Pipe-3 To Pipe-4 .....	⊖<18010
A.P.; W/O A.C. ....	K040340	Pipe-4 To Valve; Cut at 17" .....	28408
Tensioner Pulley - A.C.; W/O A.P. ....	38036	Pipe-5 To Eng.; Cut at 11" .....	28409
Tensioner Pulley - P.S. ....	36358	Eng. To Pipe-6; Cut at 5" .....	28408
Upper .....	21398	Pipe-6 To Pipe-7; Cut at 4" .....	28408
.....	or	Pipe-7 To Pipe-8 .....	⊖<18020
Lower - Eng. To Pipe .....	⊖<20801	Pipe-8 To Eng. ....	⊖<18204
Lower - Pipe To Rad. ....	⊖<21171	Eng. To Pipe-9 .....	⊖<18207
.....	or	Rad. To Reservoir .....	⊖<18031
By Pass .....	18400	<b>Starlet</b>	
Heater To Pipe; W/O Aux. Heater .....	⊖<18848	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Heater To Valve-1 .....	⊖<28474	Cam. Belt .....	T996
Valve-1 To Eng.; W/Aux. Heater; Cut at 6" .....	28411	<b>Supra</b>	
Valve-1 To Eng.; W/O Aux. Heater .....	18789	<b>6-Cyl. 3.0 L</b>	
Tee-1 To Pipe; W/Aux. Heater; Cut at 4" .....	28411	W.P. & Alt. ....	K050507
Tee-1 To Aux. Heater Pipe-1; Cut at 10" .....	28408	P.S. ....	K040335
Aux. Heater Pipe-1 To Aux. Heater .....	⊖<18010	A.C. ....	K040365
Aux. Heater To Aux. Heater Pipe-2 .....	⊖<18010	Idler Pulley - A.C. ....	38031
Aux. Heater Pipe-2 To Tee-2; Cut at 13" .....	28408	Timing Component Kit .....	TCK237
Valve-2 To Tee-2; W/Aux. Heater .....	⊖<18797	Cam. Belt .....	T237
<b>V-6 3.0 L</b>		Cam. Tensioner Assy. ....	T41207
Fan & Alt. ....	K040470	Upper .....	23240
P.S. ....	9480	Lower; W/Turbo .....	22572
A.C. ....	9355	Lower; W/O Turbo .....	21761
Tensioner Pulley - A.C. ....	38036	Heater To Pipe .....	18855
Fan Bracket .....	FB1008	Heater To Valve .....	18821
Timing Component Kit .....	▶TCKWP240C	Valve To Eng. ....	18888
.....	TCK240	Thermostat To Eng.; W/O Turbo .....	18030
Cam. Belt .....	T154	Pipe To Eng.; W/Turbo .....	⊖<18030
Cam. Idler Pulley .....	T42037	Pipe To Thermostat .....	⊖<20338
Cam. Tensioner Assy. ....	T41073	<b>Tercel</b>	
Upper .....	22632	<b>4-Cyl. 1.5 L</b>	
.....	or	W.P. & Alt. ....	K040320
Lower; W/RWD .....	25252	P.S.; W/O A.C. ....	K040365
.....	or	P.S. & A.C. ....	K040430
Lower; W/4WD .....	20780	A.C.; W/O P.S. ....	K040358
.....	25253	Idler Pulley - A.C. ....	38031
.....	or	Timing Component Kit .....	☆TCK233
By Pass .....	21950	Cam. Belt .....	☆T233
Heater To Pipe; W/O Aux. Heater .....	⊖<19603	Cam. Idler Pulley .....	T42028
Heater To Pipe; W/Aux. Heater .....	19019	Cam. Tensioner Assy. ....	T41076
Pipe To Eng.; W/Aux. Heater .....	⊖<19603	Upper .....	⊖<21404
Pipe To Eng.; W/O Aux. Heater .....	18749	.....	or
Heater To Valve .....	⊖<28474	Lower - Rad. To Thermostat; W/Auto. Trans. ....	25150
Valve To Eng.; W/Aux. Heater .....	⊖<18797	Lower - Rad. To Thermostat; W/Man. Trans. ....	21908
Valve To Eng.; W/O Aux. Heater .....	18755	.....	21792
Tee-1 To Aux. Heater Pipe-1 .....	⊖<18020	.....	or
Aux. Heater To Aux. Heater Pipe-2 .....	⊖<18010	Lower - Pipe To Thermostat .....	⊖<20556
Aux. Heater Pipe-2 To Tee-2 .....	⊖<18020	Heater To Eng. ....	18846
<b>Previa</b>		Eng. To Heater .....	18847
<b>4-Cyl. 2.4 L</b>		Pipe To Throttle Body; Cut at 18" .....	28407
Alt. & P.S. ....	K060325	Throttle Body To Pipe; Cut at 13" .....	28407
A.C. ....	K040285	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Upper - Eng. To Pipe .....	⊖<20380	Cam. Belt .....	T996
.....	or	<b>1990</b>	
Upper - Pipe To Rad. ....	25478	<b>4 Runner</b>	
Lower - Eng. To Pipe .....	21898	<b>4-Cyl. 2.4 L</b>	
.....	⊖<21660	Fan & Alt. ....	7345
.....	or	P.S. ....	9440
Lower - Pipe To Rad. ....	25477	A.C.; W/O A.P. ....	9341
.....	21900		
.....	or		
Heater To Pipe .....	19670		
Heater To Valve; Cut at 5" .....	28412		
Eng. To Pipe .....	⊖<28474		

⊖<Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>4 Runner - Continued</b>		<b>Camry - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>V-6 2.5 L - Continued</b>	
A.C. & A.P. ....	K040450	Cam. Idler Pulley .....	T42030
A.P.; W/O A.C. ....	K040340	Cam. Tensioner Hyd. Assy. ....	T43209
Tensioner Pulley - A.C.; W/O A.P. ....	38036	Cam. Tensioner Pulley .....	✱T41075
Tensioner Pulley - P.S. ....	36358	Upper .....	☞21172
Upper .....	21398	or	25253
or	25251	Lower .....	☞21025
Lower - Eng. To Pipe .....	☞20801	or	25251
Lower - Pipe To Rad. ....	☞21171	By Pass .....	☞18020
or	25251	Heater To Pipe .....	18893
By Pass .....	18400	Heater To Valve .....	18801
Valve To Eng.; W/Aux. Heater; Cut at 6" .....	28411	Valve To Pipe; Models made in Japan. ....	18862
Valve To Eng.; W/O Aux. Heater .....	18789	Valve To Pipe; Models made in USA. ....	18828
Tee-1 To Pipe; W/Aux. Heater; Cut at 4" .....	28411	Pipe-1 To Pipe-2 .....	☞18020
Tee-1 To Aux. Heater Pipe-1; Cut at 10" .....	28408	Pipe-3 To Pipe-4 .....	☞18020
Aux. Heater Pipe-2 To Tee-2; Cut at 13" .....	28408		
<b>V-6 3.0 L</b>		<b>Celica</b>	
Fan & Alt. ....	K040470	<b>4-Cyl. 1.6 L</b>	
P.S. ....	9480	W.P. & Alt. ....	K050380
A.C. ....	9355	W.P. To P.S. ....	K030250
Tensioner Pulley - A.C. ....	38036	A.C. ....	K040335
Fan Bracket .....	FB1008	Idler Pulley - A.C. ....	38031
Timing Component Kit .....	▶TCKWP240C	Timing Component Kit .....	TCK036
or	TCK240	Cam. Belt .....	T036
Cam. Belt .....	T154	Cam. Tensioner Assy. ....	T41066
Cam. Idler Pulley .....	T42037	Upper .....	21779
Cam. Tensioner Assy. ....	T41073	Lower - Pipe To Rad. ....	☞21574
Upper .....	22632	or	25255
or	25252	Lower - Pipe To Pipe .....	☞21223
Lower; W/2WD .....	20780	Heater To Pipe .....	18912
or	25253	Heater To Valve; Dec. 1, 1989 & Older .....	18922
Lower; W/4WD .....	22633	Heater To Valve; Dec. 1, 1989 & Newer; Cut at 5" .....	28411
or	25253	Valve To Eng. ....	18832
By Pass .....	21950	Pipe To Pipe .....	☞18020
Heater To Pipe; W/O Aux. Heater .....	☞19603	Pipe To Eng. ....	☞18020
Heater To Pipe; W/Aux. Heater .....	19019	<b>4-Cyl. 2.0 L</b>	
Pipe To Eng.; W/Aux. Heater .....	☞19603	Alt.; W/O A.C. ....	K050400
Pipe To Eng.; W/O Aux. Heater .....	18749	Alt. & A.C. ....	K050435
Valve To Eng.; W/O Aux. Heater .....	18755	P.S. ....	K030300
Tee-1 To Aux. Heater Pipe-1 .....	☞18020	Cam. Belt .....	T125
Aux. Heater Pipe-2 To Tee-2 .....	☞18020	Cam. Idler Pulley .....	T42025
		Cam. Tensioner Pulley .....	✱T41182
		Upper .....	☞21591
		Lower - Eng. To Pipe .....	☞21722
		By Pass; Cut at 4" .....	28411
		Heater To Pipe .....	18715
		Heater To Valve .....	18922
		Valve To Eng. ....	18846
		Pipe To Eng. ....	☞18303
		Eng. To Pipe; Cut at 3" .....	✱28409
		Pipe To Pipe .....	☞18021
		<b>4-Cyl. 2.2 L</b>	
		Alt.; W/O A.C. ....	K050390
		Alt. & A.C. ....	K050435
		P.S. ....	K030300
		Timing Component Kit .....	TCK199
		Timing Component Kit; W/Housing .....	▶TCKWP199BH
		Timing Component Kit; W/O Housing .....	▶TCKWP199
		Cam. Belt .....	T138
		Cam. Idler Pulley .....	T42025
		Cam. Tensioner Assy. ....	T41067
		Upper .....	☞21607
		or	25253
		Lower .....	☞21722
		or	25253
		By Pass .....	☞28466
		Heater To Pipe .....	18715

☞Cut to Fit.

✱Does Not Include Cam. Tensioner Hyd. Assy.

▶Kit Includes Water Pump.

♣Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1990 - Continued</b>		<b>1990 - Continued</b>	
<b>Celica - Continued</b>		<b>Land Cruiser - Continued</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>6-Cyl. 4.0 L - Continued</b>	
Heater To Valve; Cut at 5" .....	28411	Tensioner Pulley - A.C. ....	38036
Valve To Eng. ....	18846	Upper .....	☞21660
Pipe To Pipe; W/Auto. Trans. ....	☞28460	or	25474
Pipe To Pipe; W/Man. Trans. ....	18421	Lower - Eng. To Pipe .....	20887
		Lower - Pipe To Rad. ....	☞21431
		or	25473
		By Pass .....	21862
		Heater To Tee-1 .....	18925
		Tee-1 To Eng.; Cut at 4" .....	28411
		Heater To Tee-2 .....	18925
		Tee-2 To Valve; Cut at 6" .....	28411
		Pipe-1 To Eng. ....	18822
		Tee-1 To Aux. Heater Pipe-1 .....	☞21184
		Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Cut at 5" .....	28410
		Aux. Heater Pipe-2 To Aux. Heater .....	☞18424
		Aux. Heater To Aux. Heater Pipe-3 .....	☞18424
		Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Cut at 5" .....	28410
		Aux. Heater Pipe-4 To Tee-2; Cut at 5" .....	28410
		<b>6-Cyl. 4.2 L Diesel (Non-US)</b>	
		Cam. Belt .....	☆T859
		<b>Pickup</b>	
		<b>4-Cyl. 2.4 L</b>	
		Fan & Alt .....	7345
		P.S. ....	9440
		A.C.; W/O A.P. ....	9341
		A.C. & A.P. ....	K040450
		A.P.; W/O A.C. ....	K040340
		Tensioner Pulley - A.C.; W/O A.P. ....	38036
		Tensioner Pulley - P.S. ....	36358
		Upper .....	21398
		or	25251
		Lower - Eng. To Pipe .....	☞20801
		Lower - Pipe To Rad. ....	☞21171
		or	25251
		By Pass .....	18400
		Valve To Eng. ....	18789
		Heater To Valve .....	18792
		<b>V-6 3.0 L</b>	
		Fan & Alt .....	K040470
		P.S. ....	9480
		A.C. ....	9355
		Tensioner Pulley - A.C. ....	38036
		Fan Bracket .....	FB1008
		Timing Component Kit; W/Spring Tensioner .....	TCK240
		Timing Component Kit; W/Spring Tensioner; W/Oil Cooler; Jan. 31, 1990 & Older .....	▶TCKWP240C
		Timing Component Kit; W/Spring Tensioner; W/O Oil Cooler; Jan. 31, 1990 & Older .....	▶TCKWP240D
		Timing Component Kit; W/Spring Tensioner; Feb. 1990 & Newer .....	▶TCKWP240C
		Cam. Belt .....	T154
		Cam. Idler Pulley .....	T42037
		Cam. Tensioner Assy. ....	T41073
		Upper .....	22632
		or	25252
		Lower; W/RWD .....	20780
		or	25253
		Lower; W/4WD .....	22633
		or	25253
		By Pass .....	21950
		Heater To Pipe .....	☞19603
		Pipe To Eng. ....	18749
		Valve To Eng. ....	18755

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

☞Cut to Fit.  
 ☆Interference Engine Application.

◆Protective Sleeve Required.  
 ▶Kit Includes Water Pump.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>Starlet</b>		<b>4 Runner - Continued</b>	
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Cam. Belt .....	T996	Heater To Pipe; W/Aux. Heater .....	18843
<b>Supra</b>		Pipe To Pipe; Cut at 5" .....	28411
<b>6-Cyl. 3.0 L</b>		Heater To Valve .....	18792
W.P. & Alt. ....	K050507	Valve To Eng.; W/Aux. Heater; Cut at 6" .....	28411
P.S.; W/O Turbo .....	K040340	Valve To Eng.; W/O Aux. Heater .....	18789
P.S.; W/Turbo .....	K040335	Turbo To Pipe; Cut at 6" .....	28409
A.C. ....	K040365	Tee-1 To Pipe; W/Aux. Heater; Cut at 4" .....	28411
Idler Pulley - A.C. ....	38031	Tee-1 To Aux. Heater Pipe-1 .....	18755
Timing Component Kit .....	TCK237	Aux. Heater Pipe-1 To Aux. Heater .....	18423
Cam. Belt .....	T126	Aux. Heater To Aux. Heater Pipe-2 .....	18423
Cam. Tensioner Assy. ....	T41207	<b>V-6 3.0 L</b>	
Upper .....	23240	Fan & Alt. ....	K040470
Lower; W/Turbo .....	22572	Fan & P.S. ....	9480
Lower; W/O Turbo .....	21761	A.C. ....	9355
Heater To Pipe .....	18855	Tensioner Pulley - A.C. ....	38036
Heater To Valve .....	18821	Fan Bracket .....	FB1008
Valve To Eng. ....	18888	Timing Component Kit .....	TCK240
Thermostat To Eng.; W/O Turbo .....	18030		or
Pipe To Eng.; W/Turbo .....	⊗18030	Cam. Belt .....	▶TCKWP240D
Pipe To Thermostat .....	⊗20338	Cam. Idler Pulley .....	T154
<b>Tercel</b>		Cam. Tensioner Assy. ....	T42037
<b>4-Cyl. 1.5 L</b>		Upper .....	T41073
W.P. & Alt. ....	K040320		21744
P.S.; W/O A.C. ....	K050370		or
P.S. & A.C. ....	K050435	Lower; W/2WD .....	25252
A.C.; W/O P.S. ....	K050360		or
Timing Component Kit .....	☆TCK233	Lower; W/4WD .....	21312
Cam. Belt .....	☆T233		or
Cam. Idler Pulley .....	T42028	By Pass .....	21950
Cam. Tensioner Assy. ....	T41076	Heater To Pipe; W/Aux. Heater .....	19019
Upper .....	21404	Pipe To Eng.; W/Aux. Heater .....	⊗19603
	25150	Pipe To Eng.; W/O Aux. Heater .....	18749
Lower - Rad. To Thermostat; W/Auto. Trans. ....	⊗21908	Heater To Valve .....	⊗28466
	or	Valve To Eng.; W/O Aux. Heater .....	18764
Lower - Rad. To Thermostat; W/Man. Trans. ....	25154	Eng. To Pipe; W/Aux. Heater .....	⊗18071
	⊗21483	Pipe To Valve; W/Aux. Heater .....	18717
Lower - Pipe To Thermostat; Re-use existing protective collar. ....	25157	Tee-1 To Aux. Heater Pipe-1 .....	⊗28460
	⊗20556	Aux. Heater Pipe-1 To Aux. Heater .....	18423
By Pass; W/O Fuel Inj. ....	⊗18011	Aux. Heater To Aux. Heater Pipe-2 .....	18423
Heater To Eng. ....	18716	Aux. Heater Pipe-2 To Tee-2 .....	⊗28460
Valve To Eng. ....	18827	<b>Camry</b>	
Pipe To Throttle Body; Cut at 18" .....	28407	<b>4-Cyl. 2.0 L</b>	
Throttle Body To Pipe; Cut at 13" .....	28407	Alt.; W/O A.C. ....	K050400
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		Alt. & A.C. ....	K050435
Cam. Belt .....	T996	P.S. ....	K030300
<b>1989</b>		Timing Component Kit .....	TCK199
<b>4 Runner</b>		Timing Component Kit; W/Housing .....	▶TCKWP199BH
<b>4-Cyl. 2.4 L</b>		Timing Component Kit; W/O Housing .....	▶TCKWP199
Fan & Alt. ....	7345	Cam. Belt .....	T138
P.S. ....	9440	Cam. Idler Pulley .....	T42025
A.C.; W/O A.P. ....	9350	Cam. Tensioner Assy. ....	T41067
A.C. & A.P. ....	K040450	Upper .....	21611
A.P.; W/O A.C. ....	K040340		or
Tensioner Pulley - A.C.; W/O A.P. ....	38036	Lower .....	⊗21508
Tensioner Pulley - P.S. ....	36358	By Pass .....	⊗28466
Upper .....	21398	Heater To Pipe; Cut at 20" .....	28411
	or	Heater To Valve .....	18801
Lower - Eng. To Pipe .....	⊗20801	Valve To Pipe; Cut at 18" .....	28411
Lower - Pipe To Rad. ....	⊗21171	<b>V-6 2.5 L</b>	
	or	Alt. & A.C. ....	K060415
By Pass .....	25251	P.S. ....	K030300
Heater To Pipe; W/O Aux. Heater .....	18400	Timing Component Kit .....	▶TCKWP157A
	⊗18848		or
		Cam. Belt .....	★TCK157
		Cam. Idler Pulley .....	T157
		Cam. Tensioner Hyd. Assy. ....	T42030
			T43209

⊗Cut to Fit.  
▶Kit Includes Water Pump.

☆Interference Engine Application.  
★Does Not Include Cam. Tensioner Hyd. Assy.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Camry - Continued</b>		<b>Corolla - Continued</b>	
<b>V-6 2.5 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Cam. Tensioner Pulley .....	✱T41075	Upper; Eng. Designation 4AGE .....	21864
Upper .....	⊖<21172	or	25257
or	25253	Lower - Rad. To Thermostat; Eng. Designation 4AF, 4AFE .....	⊖<21574
Lower .....	⊖<21025	or	25255
or	25251	Lower - Rad. To Thermostat; Eng. Designation 4AGE .....	⊖<21665
By Pass .....	⊖<18020	or	25255
Heater To Pipe .....	18893	Lower - Pipe To Thermostat; Eng. Designation 4AF, 4AFE .....	⊖<21223
Heater To Valve .....	18801	Lower - Pipe To Thermostat; Eng. Designation 4AGE .....	⊖<21533
Valve To Pipe; Models made in Japan .....	18862	By Pass; Eng. Designation 4AGE; Cut at 7" .....	28411
Valve To Pipe; Models made in USA .....	18828	Heater To Pipe; W/2WD; Eng. Designation 4AFE .....	18845
Pipe-1 To Pipe-2 .....	⊖<18020	Heater To Valve .....	⊖<20338
Pipe-3 To Pipe-4 .....	⊖<18020	Valve To Eng.; Eng. Designation 4AF .....	18846
		Valve To Eng.; Eng. Designation 4AFE .....	18846
		Intake Manifold To Pipe; Eng. Designation 4AF .....	18738
		Pipe To Pipe; Eng. Designation 4AGE; Cut at 9" .....	28408
		Pipe To Eng. ....	⊖<18020
		Pipe To Thermostat; Eng. Designation 4AGE .....	⊖<21533
		Thermostat To Pipe; Eng. Designation 4AGE; Cut at 7" .....	28411
		Intake Manifold To Pipe; Eng. Designation 4AGE .....	18738
		Heater To Pipe; W/2WD; Eng. Designation 4AF .....	19195
<b>Celica</b>		<b>Corsa</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Alt.; W/O A.C. ....	K050400	Cam. Belt .....	T996
Alt. & A.C. ....	K050435		
P.S. ....	K030300	<b>Cressida</b>	
Timing Component Kit; Eng. Designation 3SFE .....	TCK199	<b>6-Cyl. 3.0 L</b>	
Timing Component Kit; Eng. Designation 3SFE; W/Housing .....	▶TCKWP199BH	Fan & Alt. ....	K050507
Timing Component Kit; Eng. Designation 3SFE; W/O Housing .....	▶TCKWP199	P.S. ....	K040340
Cam. Belt; Eng. Designation 3SFE .....	T138	A.C. ....	K040365
Cam. Belt; Eng. Designation 3SGTE, 3SGELC .....	T125	Timing Component Kit .....	TCK237
Cam. Idler Pulley; Eng. Designation 3SFE .....	T42025	Cam. Belt .....	T126
Cam. Idler Pulley; Eng. Designation 3SGTE, 3SGELC .....	T42025	Cam. Tensioner Assy. ....	T41207
Cam. Tensioner Assy.; Eng. Designation 3SFE .....	T41067	Upper .....	⊖<21752
Cam. Tensioner Assy.; Eng. Designation 3SGTE, 3SGELC .....	T41186	or	25253
Upper; W/O Turbo .....	⊖<21611	Lower .....	21848
or	25253	Heater To Pipe .....	18802
Lower .....	21722	Pipe To Pipe .....	⊖<18030
By Pass; GT, ST .....	⊖<20605	Thermostat To Pipe .....	⊖<20338
By Pass; GTS, All Trac .....	⊖<20338		
Heater To Pipe .....	18842	<b>Hilux</b>	
Valve To Eng.; W/Turbo; Cut at 16" .....	28411	<b>4-Cyl. 2.4 L Diesel (Non-US)</b>	
Pipe To Eng. ....	⊖<18303	Cam. Belt .....	☆T835
Pipe To Pipe; W/Turbo .....	⊖<18303		
Eng. To Pipe; W/Turbo .....	⊖<18021	<b>Land Cruiser</b>	
Pipe To Turbo; W/Turbo .....	⊖<18303	<b>6-Cyl. 4.0 L</b>	
Turbo To Pipe; W/Turbo .....	⊖<18303	Fan & Alt. ....	TR22401
		Alt., P.S. & A.P. ....	TR22657
		A.C. ....	9470
		Upper .....	⊖<21660
		or	25474
		Lower - Eng. To Pipe .....	20887
		Lower - Pipe To Rad. ....	⊖<21431
		or	25473
		By Pass .....	21862
		Heater To Eng.; W/O Aux. Heater .....	18821
		Heater To Pipe-1; W/Aux. Heater; Cut at 5" .....	28411
		Heater To Valve .....	⊖<28466
		Eng. To Pipe-4 .....	18822
		Tee To Aux. Heater Pipe-1 .....	18428
		Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Cut at 5" .....	28410
		Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Cut at 5" .....	28410
		Aux. Heater Pipe-4 To Tee .....	18428
		<b>MR2</b>	
		<b>4-Cyl. 1.6 L</b>	
		Alt. & A.C.; W/Supercharger .....	K050400

⊖<Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>MR2 - Continued</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
W.P. & Alt.; W/O Supercharger .....	K050330	Lower; W/RWD .....	20780
A.C.; W/O Supercharger .....	K040310	or	25253
Supercharger .....	K050375	Lower; W/4WD .....	21312
Idle Pulley - A.C.; W/O Supercharger .....	38031	or	25253
Timing Component Kit .....	TCK176	By Pass .....	21950
Cam. Belt .....	T176	Heater To Pipe; W/Aux. Heater .....	19019
Cam. Tensioner Assy. ....	T41074	Pipe To Eng.; W/Aux. Heater .....	⊗19603
Upper - Cap To Eng.; W/Supercharger .....	⊗21223	Pipe To Eng.; W/O Aux. Heater .....	18749
Upper - Cap To Eng.; W/O Supercharger .....	21551	Heater To Valve .....	⊗28466
Upper - Eng. To Pipe .....	21542	Valve To Eng.; W/O Aux. Heater .....	18764
Upper - Pipe To Pipe .....	⊗21942	Eng. To Pipe; W/Aux. Heater .....	⊗18071
Upper - Pipe To Rad. ....	21539	Pipe To Valve; W/Aux. Heater .....	18717
Lower - Inlet To Pipe (Rad. Side); W/Man. Trans.; W/Supercharger .....	21540	Tee-1 To Aux. Heater Pipe-1 .....	⊗28460
Lower - Pipe To Pipe; W/Man. Trans.; W/Supercharger .....	21911	Aux. Heater Pipe-1 To Aux. Heater .....	18423
Lower - Pipe To Rad. ....	21541	Aux. Heater To Aux. Heater Pipe-2 .....	18423
Lower - Pipe To Thermostat .....	21533	Aux. Heater Pipe-2 To Tee-2 .....	⊗28460
By Pass; Cut at 7" .....	28411	<b>Starlet</b>	
Pipe-1 To Pipe-2 .....	⊗28466	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Heater To Valve .....	⊗18774	Cam. Belt .....	T996
Pipe-2 To Pipe-3; W/O Supercharger .....	⊗18020	<b>Supra</b>	
Pipe-3 To Pipe-4; W/O Supercharger; Cut at 21" .....	⊕28408	<b>6-Cyl. 3.0 L</b>	
Pipe To Eng.; W/O Supercharger; Cut at 11" .....	28408	W.P. & Alt. ....	K050507
<b>Pickup</b>		P.S.; W/Turbo .....	K040335
<b>4-Cyl. 2.4 L</b>		P.S.; W/O Turbo .....	K040340
Fan & Alt. ....	7345	A.C. ....	K040365
P.S. ....	9440	Idle Pulley - A.C. ....	38031
A.C.; W/O A.P. ....	9350	Timing Component Kit .....	TCK237
A.C. & A.P. ....	K040450	Cam. Belt .....	T126
A.P.; W/O A.C. ....	K040340	Cam. Tensioner Assy. ....	T41207
Tensioner Pulley - A.C.; W/O A.P. ....	38036	Upper .....	23240
Tensioner Pulley - P.S. ....	36358	Lower; W/Turbo .....	22572
Upper; W/Fuel Inj. ....	21398	Lower; W/O Turbo .....	21761
or	25251	Heater To Pipe .....	18855
Upper; W/O Fuel Inj. ....	⊗21067	Heater To Valve .....	18821
or	25251	Valve To Eng. ....	18888
Lower - Eng. To Pipe .....	⊗20801	Thermostat To Eng.; W/O Turbo .....	18030
Lower - Pipe To Rad. ....	⊗21171	Pipe To Eng.; W/Turbo .....	⊗18030
or	25251	Pipe To Thermostat .....	⊗20338
By Pass; W/Fuel Inj. ....	18400	<b>Tercel</b>	
Heater To Pipe; W/O Aux. Heater .....	⊗18848	<b>4-Cyl. 1.5 L</b>	
Heater To Pipe; W/Aux. Heater .....	18843	W.P. & Alt. ....	K040320
Pipe To Pipe; Cut at 5" .....	28411	P.S.; W/O A.C. ....	K050370
Heater To Valve .....	18792	P.S. & A.C. ....	K050435
Valve To Eng.; W/Aux. Heater; Cut at 6" .....	28411	A.C.; W/O P.S. ....	K050360
Valve To Eng.; W/O Aux. Heater .....	18789	Timing Component Kit .....	☆TCK233
Turbo To Pipe; Cut at 6" .....	28409	Cam. Belt .....	☆T233
Tee-1 To Pipe; W/Aux. Heater; Cut at 4" .....	28411	Cam. Idler Pulley .....	T42028
Tee-1 To Aux. Heater Pipe-1 .....	18755	Cam. Tensioner Assy. ....	T41076
Aux. Heater Pipe-1 To Aux. Heater .....	18423	Upper .....	21404
Aux. Heater To Aux. Heater Pipe-2 .....	18423	or	25150
<b>V-6 3.0 L</b>		Lower - Rad. To Thermostat; W/Auto. Trans. ....	⊗21908
Fan & Alt. ....	K040470	or	25154
Fan & P.S. ....	9480	Lower - Rad. To Thermostat; W/Man. Trans. ....	⊗21483
A.C. ....	9355	or	25157
Tensioner Pulley - A.C. ....	38036	Lower - Pipe To Thermostat; Re-use existing protective collar. ....	⊗20556
Fan Bracket .....	FB1008	By Pass .....	⊗18011
Timing Component Kit .....	TCK240	Heater To Eng. ....	18716
Timing Component Kit; W/Oil Cooler .....	⊕TCKWP240C	Valve To Eng. ....	18827
Timing Component Kit; W/O Oil Cooler .....	⊕TCKWP240D	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Cam. Belt .....	T154	Cam. Belt .....	T996
Cam. Idler Pulley .....	T42037		
Cam. Tensioner Assy. ....	T41073		
Upper .....	21744		
or	25252		

⊗Cut to Fit.  
⊕Kit Includes Water Pump.

⊕Protective Sleeve Required.  
☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Celica - Continued</b>		<b>Corolla - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Upper; W/O Turbo .....	✕21611	Pipe To Eng.; FX, FX16, GT-S, LE; Cut at 9" .....	28408
or	25253	Pipe To Eng.; SR5 .....	✕18020
Lower .....	21722	Eng. To Pipe; 4-Door; DLX .....	✕18020
By Pass; GT, ST .....	✕20605	Eng. To Pipe; FX, FX16, LE .....	✕18020
By Pass; GTS, All Trac .....	✕20338		
Heater To Pipe .....	18842		
Valve To Eng.; W/Turbo; Cut at 16" .....	28411		
Pipe To Eng. ....	✕18303		
Pipe To Pipe; W/Turbo .....	✕18303		
Eng. To Pipe; W/Turbo .....	✕18021		
Pipe To Turbo; W/Turbo .....	✕18303		
Turbo To Pipe; W/Turbo .....	✕18303		
<b>Corolla</b>		<b>Corsa</b>	
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Cam. Belt .....	T996	Cam. Belt .....	T996
<b>4-Cyl. 1.6 L</b>		<b>Cressida</b>	
W.P. & Alt.; Eng. Designation 4AF, 4AFE, 4ALC .....	K050385	<b>6-Cyl. 2.8 L</b>	
W.P. & Alt.; Eng. Designation 4AGE, 4AGELC .....	K050330	Fan & Alt. ....	K070362
W.P. To P.S.; Eng. Designation 4AF, 4AFE, 4ALC .....	K030250	Fan & P.S. ....	9470
P.S.; W/O A.C.; Eng. Designation 4AGE, 4AGELC .....	K050360	A.C. ....	9390
P.S. & A.C.; Eng. Designation 4AGELC .....	K050420	Timing Component Kit .....	TCK101
P.S. & A.C.; Eng. Designation 4AGE .....	K050405	Cam. Belt .....	T101
A.C.; W/4-Ribbed Belt; Eng. Designation 4AF, 4AFE .....	K040340	Cam. Tensioner Assy. ....	T41069
A.C.; Eng. Designation 4ALC .....	9350	Upper .....	✕21025
Idle Pulley - A.C.; Eng. Designation 4AF, 4AFE .....	38031	or	25252
Timing Component Kit; Eng. Designation 4AF, 4AFE .....	TCK036	Lower .....	21065
Timing Component Kit; Eng. Designation 4AGE, 4AGELC .....	TCK176	or	25255
Timing Component Kit; Eng. Designation 4ALC .....	TCK070	Heater To Eng. ....	18802
Cam. Belt; Eng. Designation 4AF, 4AFE .....	T036	Heater To Valve .....	18806
Cam. Belt; Eng. Designation 4AGE, 4AGELC .....	T112	Valve To Eng. ....	18847
Cam. Belt; Eng. Designation 4ALC .....	T070	Pipe To Eng. ....	18426
Cam. Tensioner Assy.; Eng. Designation 4AF, 4AFE .....	T41066		
Cam. Tensioner Assy.; Eng. Designation 4AGE, 4AGELC .....	T41074		
Cam. Tensioner Assy.; Eng. Designation 4ALC .....	T41066		
Upper; 4-Door; DLX .....	21601		
or	25265		
Upper; FX, LE .....	21601		
or	25265		
Upper; FX16, GT-S .....	21864		
or	25257		
Upper; SR5 .....	✕21025		
or	25250		
Lower - Pipe To Thermostat; 4-Door; DLX .....	21533		
Lower - Pipe To Thermostat; FX, LE, FX16, GT-S .....	21533		
Lower - Pipe To Thermostat; SR5 .....	✕21223		
Lower - Rad. To Thermostat; 4-Door; DLX .....	21586		
or	25253		
Lower - Rad. To Thermostat; FX, LE, FX16, GT-S, SR5 .....	21586		
or	25253		
Heater To Eng.; 4-Door; DLX .....	18879		
Heater To Eng.; FX, FX16, LE .....	18879		
Heater To Pipe; SR5 .....	18845		
Heater To Valve; 4-Door; DLX .....	18853		
Heater To Valve; FX, FX16, LE .....	18853		
Heater To Valve; GT-S, SR5 .....	✕20338		
Valve To Eng.; Eng. Designation 4AF; 4-Door; DLX .....	18874		
Valve To Eng.; FX, LE .....	18874		
Valve To Eng.; SR5 .....	18846		
Intake Manifold To Pipe; Eng. Designation 4AF; 4-Door; DLX .....	18738		
Heater To Pipe; W/2WD; Eng. Designation 4AF, 4AFE .....	19195		
Intake Manifold To Pipe; FX, LE .....	18738		
Thermostat To Pipe; 4-Door; DLX; Cut at 7" .....	28411		
Thermostat To Pipe; FX, FX16, LE; Cut at 7" .....	28411		
Pipe To Eng.; 4-Door; DLX; Cut at 9" .....	28408		
		<b>Land Cruiser</b>	
		<b>6-Cyl. 4.0 L</b>	
		Fan & Alt. ....	TR22401
		Alt., P.S. & A.P. ....	TR22657
		A.C. ....	9470
		Upper .....	✕21660
		or	25474
		Lower - Eng. To Pipe .....	20887
		Lower - Pipe To Rad. ....	✕21431
		or	25473
		By Pass .....	21862
		Heater To Eng.; W/O Aux. Heater .....	18821
		Heater To Pipe-1; W/Aux. Heater; Cut at 5" .....	28411
		Heater To Valve .....	✕28466
		Eng. To Pipe-4 .....	18822
		Tee To Aux. Heater Pipe-1 .....	18428
		Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Cut at 5" .....	28410
		Aux. Heater Pipe-3 To Aux. Heater Pipe-4; Cut at 5" .....	28410
		Aux. Heater Pipe-4 To Tee .....	18428
		<b>MR2</b>	
		<b>4-Cyl. 1.6 L</b>	
		Alt. & A.C.; W/Supercharger .....	K050405
		W.P. & Alt.; W/O Supercharger .....	K050330
		A.C.; W/O Supercharger .....	K040310
		Supercharger .....	K050375
		Idle Pulley - A.C.; W/O Supercharger .....	38031
		Timing Component Kit .....	TCK176
		Cam. Belt .....	T112
		Cam. Tensioner Assy. ....	T41074
		Upper - Cap To Eng.; W/Supercharger .....	✕21223
		Upper - Cap To Eng.; W/O Supercharger .....	21551
		Upper - Cap To Pipe .....	21542
		Upper - Pipe To Pipe .....	✕21942
		Upper - Pipe To Rad. ....	21539
		Lower - Inlet To Pipe (Rad. Side); W/Man. Trans.; W/Supercharger .....	21540
		Lower - Pipe To Pipe; W/Man. Trans.; W/Supercharger .....	21911
		Lower - Pipe To Rad. ....	21541
		Lower - Eng. To Pipe .....	21533
		By Pass; Cut at 7" .....	28411

✕-Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>MR2 - Continued</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>V-6 3.0 L - Continued</b>	
Pipe-1 To Pipe-2 .....	⊗28466	Aux. Heater Pipe-2 To Tee-2 .....	⊗28460
Heater To Valve .....	⊗18774	<b>Starlet</b>	
Pipe-2 To Pipe-3; W/O Supercharger .....	⊗18020	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Pipe-3 To Pipe-4; W/O Supercharger; Cut at 21" .....	♣28408	Cam. Belt .....	T996
Pipe To Eng.; W/O Supercharger; Cut at 9" .....	28408	<b>Supra</b>	
Pipe To Eng.; W/Supercharger; Cut at 11" .....	28408	<b>6-Cyl. 3.0 L</b>	
<b>Pickup</b>		W.P. & Alt. ....	K050507
<b>4-Cyl. 2.4 L</b>		P.S. ....	K040340
Fan & Alt. ....	7345	A.C. ....	K040365
P.S. ....	9440	Idler Pulley - A.C. ....	38031
A.C.; W/O A.P. ....	9350	Timing Component Kit .....	TCK237
A.C. & A.P. ....	K040450	Cam. Belt .....	T126
A.P.; W/O A.C. ....	K040340	Cam. Tensioner Assy. ....	T41207
Tensioner Pulley - A.C.; W/O A.P. ....	38036	Upper .....	23240
Tensioner Pulley - P.S. ....	36358	Lower; W/Turbo .....	22572
Upper; W/O Fuel Inj. ....	⊗21067	Lower; W/O Turbo .....	21761
or	25251	Heater To Pipe .....	18855
Upper; W/Fuel Inj.; W/O Turbo .....	21398	Heater To Valve .....	18821
or	25251	Valve To Eng. ....	18888
Upper; W/Turbo .....	⊗21025	Thermostat To Eng.; W/O Turbo .....	18030
or	25251	Pipe To Eng.; W/Turbo .....	⊗18030
Lower - Eng. To Pipe; W/O Turbo .....	⊗20801	Pipe To Thermostat .....	⊗20338
Lower - Pipe To Rad. ....	⊗21171	<b>Tercel</b>	
or	25251	<b>4-Cyl. 1.5 L</b>	
By Pass; W/Fuel Inj. ....	18400	W.P. & Alt.; W/O A.C.; Wagon .....	K030384
Heater To Pipe; W/O Turbo; W/O Aux. Heater .....	⊗18848	W.P. & Alt.; W/A.C.; Wagon .....	K030415
Heater To Pipe; W/O Turbo; W/Aux. Heater .....	18843	W.P. & Alt.; Exc. Wagon .....	K040320
Pipe To Pipe; W/O Turbo; Cut at 5" .....	28411	P.S.; Wagon .....	9325
Pipe To Pipe; W/Turbo; Cut at 9" .....	♣28411	P.S.; W/O A.C.; Exc. Wagon .....	K050375
Heater To Valve .....	18792	P.S. & A.C.; Exc. Wagon .....	K050440
Valve To Eng.; W/O Turbo; W/Aux. Heater; Cut at 6" .....	28411	A.C.; Wagon .....	9395
Valve To Eng.; W/O Turbo; W/O Aux. Heater .....	18789	A.C.; W/O P.S.; Exc. Wagon .....	K050350
Valve To Pipe; W/Turbo .....	18789	Timing Component Kit; Wagon .....	☆TCK070
Turbo To Pipe; Cut at 6" .....	28409	Timing Component Kit; Exc. Wagon .....	☆TCK233
Pipe To Rad.; W/Turbo; Cut at 7" .....	♣28409	Cam. Belt; Wagon .....	☆T070
Tee-1 To Pipe; W/Aux. Heater; Cut at 4" .....	28411	Cam. Belt; Exc. Wagon .....	☆T233
Tee-1 To Aux. Heater Pipe-1 .....	18755	Cam. Idler Pulley; Exc. Wagon .....	T42028
Aux. Heater Pipe-1 To Aux. Heater .....	18423	Cam. Tensioner Assy.; Wagon .....	T41066
Aux. Heater To Aux. Heater Pipe-2 .....	18423	Cam. Tensioner Assy.; Exc. Wagon .....	T41076
<b>V-6 3.0 L</b>		Upper; Wagon .....	⊗20137
Fan & Alt. ....	K040470	or	25252
Fan & P.S. ....	9480	Upper; Exc. Wagon .....	21404
A.C. ....	9355	or	25150
Tensioner Pulley - A.C. ....	38036	Lower; Wagon .....	21311
Fan Bracket .....	FB1008	Lower - Rad. To Thermostat; W/Auto. Trans.; Exc. Wagon ..	⊗21908
Timing Component Kit .....	TCK240	or	25154
or	♣TCKWP240D	Lower - Rad. To Thermostat; W/Man. Trans.; Exc. Wagon ..	⊗21483
Cam. Belt .....	T154	or	25157
Cam. Idler Pulley .....	T42037	Lower - Pipe To Thermostat; W/Auto. Trans.; Re-use	
Cam. Tensioner Assy. ....	T41073	existing protective collar.; Exc. Wagon .....	⊗20556
Upper .....	21744	Lower - Pipe To Thermostat; W/Man. Trans.; Exc. Wagon ..	⊗20556
or	25252	By Pass; W/Auto. Trans.; Exc. Wagon .....	⊗20605
Lower .....	21312	Heater To Eng. ....	⊗21257
or	25253	Heater To Valve .....	⊗28467
By Pass .....	21950	Valve To Eng. ....	⊗28467
Heater To Pipe; W/Aux. Heater .....	19019	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
Pipe To Eng.; W/Aux. Heater .....	⊗19603	Cam. Belt .....	T996
Pipe To Eng.; W/O Aux. Heater .....	18749	<b>Van</b>	
Heater To Valve .....	⊗28466	<b>4-Cyl. 2.2 L</b>	
Valve To Eng.; W/O Aux. Heater .....	18764	Fan & Alt. ....	K050323
Eng. To Pipe; W/Aux. Heater .....	⊗18071	P.S. ....	9415
Pipe To Valve; W/Aux. Heater .....	18717	A.C. ....	9360
Tee-1 To Aux. Heater Pipe-1 .....	⊗28460		
Aux. Heater Pipe-1 To Aux. Heater .....	18423		
Aux. Heater To Aux. Heater Pipe-2 .....	18423		

⊗Cut to Fit.  
♣Kit Includes Water Pump.

♣Protective Sleeve Required.  
☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>	
<b>Van - Continued</b>		<b>Celica</b>	
<b>4-Cyl. 2.2 L - Continued</b>		<b>4-Cyl. 2.0 L</b>	
Tensioner Pulley - A.C. ....	38036	Alt.; W/O A.C. ....	K050400
Upper; W/2WD .....	✂21737	Alt. & A.C. ....	K050435
..... or	25255	P.S. ....	K030300
Upper; W/4WD .....	21737	Timing Component Kit; Eng. Designation 3SFE .....	TCK199
..... or	25257	Timing Component Kit; Eng. Designation 3SFE; W/Housing .....	▶TCKWP199BH
Lower; W/2WD .....	21445	Timing Component Kit; Eng. Designation 3SFE; W/O Housing .....	▶TCKWP199
..... or	25253	Cam. Belt; Eng. Designation 3SFE .....	T138
..... or	✂21173	Cam. Belt; Eng. Designation 3SGELC .....	T125
..... or	25257	Cam. Idler Pulley; Eng. Designation 3SFE .....	T42025
Valve To Eng.; Cut at 20" .....	28411	Cam. Idler Pulley; Eng. Designation 3SGELC .....	T42025
Pipe-2 To Eng.; Cut at 45" .....	28411	Cam. Tensioner Assy.; Eng. Designation 3SFE .....	T41067
Tee-1 To Aux. Heater Pipe-1; Cut at 24" .....	28410	Cam. Tensioner Assy.; Eng. Designation 3SGELC .....	T41186
Aux. Heater Pipe-2 To Tee; W/2WD; Cut at 16" .....	28410	Upper .....	✂21611
Eng. To Pipe-5 .....	✂18020	..... or	25253
Pipe-5 To Throttle Body .....	✂18207	Lower .....	21722
Throttle Body To Pipe-3; Cut at 8" .....	28408	By Pass; GT, ST .....	✂20605
Pipe-4 To Eng.; Cut at 6" .....	28408	By Pass; GTS .....	✂20338
		Heater To Pipe .....	18842
<b>1987</b>		<b>Corolla</b>	
<b>4 Runner</b>		<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
<b>4-Cyl. 2.4 L</b>		Cam. Belt .....	
Fan & Alt. ....	7345	T996	
P.S. ....	9440	<b>4-Cyl. 1.6 L</b>	
A.C. ....	9350	P.S.; Eng. Designation 4AC .....	
Tensioner Pulley - A.C. ....	38036	9319	
Tensioner Pulley - P.S. ....	36358	9335	
Upper .....	21398	K030390	
..... or	25252	K050323	
Lower - Eng. To Pipe; W/O Turbo .....	✂20801	K050360	
Lower - Pipe To Rad. ....	✂21171	K050420	
..... or	25251	K050317	
By Pass; W/Turbo .....	✂21184	A.C.; Eng. Designation 4AGEC; W/O P.S. ....	
By Pass; W/O Turbo .....	18400	A.C.; Eng. Designation 4AGEC; W/P.S.; Jan. 1, 1987 & Newer .....	
Heater To Pipe; W/O Turbo; W/O Aux. Heater .....	✂18848	K050410	
Heater To Pipe; W/O Turbo; W/Aux. Heater .....	18843	K050380	
Pipe To Pipe; W/O Turbo; W/O Aux. Heater; Cut at 5" .....	28411	W.P. & Alt.; Eng. Designation 4AGELC .....	
Pipe To Pipe; W/O Turbo; W/Aux. Heater; Cut at 4" .....	28411	K050330	
Pipe To Pipe; W/Turbo; Cut at 9" .....	✂28411	W.P. To P.S.; W/FWD; Eng. Designation 4ALC .....	
Heater To Valve .....	18792	K030250	
Valve To Pipe .....	18789	P.S.; Eng. Designation 4AGELC .....	
Turbo To Pipe; Cut at 6" .....	28409	K050360	
Pipe To Rad.; W/Turbo; Cut at 7" .....	✂28409	K050420	
Tee-1 To Aux. Heater Pipe-1; W/O Turbo .....	18755	9345	
Aux. Heater Pipe-1 To Aux. Heater .....	18423	K050317	
Aux. Heater To Aux. Heater Pipe-2 .....	18423	A.C.; W/O P.S.; Eng. Designation 4AGELC .....	
Aux. Heater Pipe-2 To Tee-2; W/O Turbo .....	✂18430	K050317	
		38036	
<b>Camry</b>		TCK176	
<b>4-Cyl. 2.0 L</b>		Timing Component Kit; SR5; W/SOHC Eng. ....	
Alt.; W/O A.C. ....	K050400	TCK070	
Alt. & A.C. ....	K050435	Timing Component Kit; Eng. Designation 4ALC .....	
P.S. ....	K030300	TCK070	
Timing Component Kit .....	TCK199	T112	
Timing Component Kit; W/Housing .....	▶TCKWP199BH	T070	
Timing Component Kit; W/O Housing .....	▶TCKWP199	T070	
Cam. Belt .....	T138	T41074	
Cam. Idler Pulley .....	T42025	Cam. Tensioner Assy.; W/DOHC Eng. ....	
Cam. Tensioner Assy. ....	T41067	T41066	
Upper .....	21611	Cam. Tensioner Assy.; Eng. Designation 4ALC .....	
..... or	25255	20877	
Lower .....	✂21508	or	
By Pass .....	✂28466	25250	
Heater To Pipe; Cut at 20" .....	28411	Upper; Eng. Designation 4AC; SR5 .....	
Heater To Valve .....	18801	✂21177	
Valve To Pipe; Cut at 18" .....	28411	or	
		25252	
		Upper; Eng. Designation 4ALC .....	
		or	
		25265	
		Upper - Pipe To Rad.; Eng. Designation 4AGELC .....	
		or	
		25250	
		Lower; Eng. Designation 4AGEC .....	
		or	
		21065	
		Lower; W/P.S.; Eng. Designation 4AC; SR5 .....	
		or	
		25255	
		Lower; W/O P.S.; Eng. Designation 4AC; SR5 .....	
		or	
		21554	
		21504	
		25253	

✂Cut to Fit.  
▶Kit Includes Water Pump.

✂Protective Sleeve Required.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Pickup - Continued</b>		<b>Tercel - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 1.5 L - Continued</b>	
Heater To Valve .....	18792	Cam. Tensioner Assy.; Exc. Wagon .....	T41076
Valve To Pipe .....	18789	Upper; Wagon .....	☉<20137
Turbo To Pipe; Cut at 6" .....	28409	or	25252
Pipe To Rad.; W/Turbo; Cut at 7" .....	♣<28409	Upper; Exc. Wagon .....	21404
Tee-1 To Aux. Heater Pipe-1; W/O Turbo .....	18755	Lower; Wagon .....	21311
Aux. Heater Pipe-1 To Aux. Heater .....	18423	Lower; W/Auto. Trans.; Exc. Wagon .....	☉<21908
Aux. Heater To Aux. Heater Pipe-2 .....	18423	Lower; W/Man. Trans.; Exc. Wagon .....	☉<21483
Aux. Heater Pipe-2 To Tee-2; W/O Turbo .....	☉<18430	Heater To Eng. ....	☉<21257
Emission Control Duct Hose; W/O Fuel Inj. ....	28091	Heater To Valve .....	☉<28467
<b>4-Cyl. 2.4 L Diesel (Non-US)</b>		Valve To Eng. ....	☉<28467
Fan & Alt. ....	②7390	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
P.S. ....	9345	Cam. Belt .....	T996
A.C.; W/P.S. ....	9476	<b>Van</b>	
A.C.; W/O P.S. ....	9490	<b>4-Cyl. 2.2 L</b>	
Tensioner Pulley - P.S. ....	36358	W.P. & Alt. ....	K050323
Cam. Belt .....	☆T084	P.S. ....	9415
Cam. Idler Pulley .....	T42026	A.C. ....	9360
Cam. Tensioner Assy. ....	T41068	Tensioner Pulley - A.C. ....	38036
Upper; W/O Turbo .....	☉<20774	Upper; W/2WD .....	☉<21737
or	25250	or	25255
Lower .....	21033	Upper; W/4WD .....	21737
or	25307	Lower; W/2WD .....	21445
Heater To Eng.; W/O Turbo .....	☉<28471	or	25253
Heater To Valve .....	18792	Lower; W/4WD .....	☉<21173
Pipe To Pipe; W/Turbo; Cut at 7" .....	28409	or	25257
Pipe To Thermostat; W/Turbo; Cut at 8" .....	28409	Valve To Eng. ....	18876
Pipe To Eng.; W/Turbo; Cut at 14" .....	28409	Pipe-2 To Eng.; Cut at 45" .....	28411
<b>Starlet</b>		Throttle Body To Pipe-3; Cut at 8" .....	28408
<b>4-Cyl. 1.5 L Diesel (Non-US)</b>		Pipe-3 To Pipe-4; Cut at 6" .....	28408
Cam. Belt .....	T996	Pipe-4 To Eng.; Cut at 6" .....	28408
<b>Supra</b>		Eng. To Pipe-5 .....	☉<18020
<b>6-Cyl. 3.0 L</b>		Pipe-5 To Throttle Body .....	☉<18207
W.P. & Alt. ....	K050510	Tee-1 To Aux. Heater Pipe-1; W/2WD; Cut at 24" .....	28410
P.S. ....	K040340	Aux. Heater Pipe-2 To Tee; W/2WD; Cut at 16" .....	28410
A.C. ....	K040365		
Idler Pulley - A.C. ....	38031	<b>1986</b>	
Timing Component Kit .....	TCK237	<b>4 Runner</b>	
Cam. Belt .....	T126	<b>4-Cyl. 2.4 L</b>	
Cam. Tensioner Assy. ....	T41207	Fan & Alt. ....	7345
Upper .....	23240	P.S. ....	9440
Lower; W/Turbo .....	22572	A.C. ....	9350
Lower; W/O Turbo .....	21761	Tensioner Pulley - P.S. ....	38036
Heater To Pipe .....	18855	Tensioner Pulley - A.C. ....	38036
Heater To Valve .....	18821	Upper .....	21398
Valve To Eng. ....	18888	or	25252
Thermostat To Eng.; W/O Turbo .....	18030	Lower - Eng. To Pipe; W/O Turbo .....	☉<20801
Pipe To Eng.; W/Turbo .....	☉<18030	Lower - Pipe To Rad. ....	☉<21171
Pipe To Thermostat .....	☉<20338	or	25251
<b>Tercel</b>		By Pass; W/Turbo .....	☉<21184
<b>4-Cyl. 1.5 L</b>		By Pass; W/O Turbo .....	18400
W.P. & Alt.; Exc. Wagon .....	K040320	Heater To Pipe; W/O Turbo; W/O Aux. Heater .....	☉<18848
W.P. & Alt.; W/A.C.; Wagon .....	K030415	Heater To Pipe; W/O Turbo; W/Aux. Heater .....	18843
W.P. & Alt.; W/O A.C.; Wagon .....	K030384	Pipe To Pipe; W/O Turbo; W/O Aux. Heater; Cut at 5" .....	28411
P.S.; W/O A.C.; Exc. Wagon .....	K050375	Pipe To Pipe; W/O Turbo; W/Aux. Heater; Cut at 4" .....	28411
P.S.; Wagon .....	9325	Pipe To Pipe; W/Turbo; Cut at 9" .....	♣<28411
A.C. & P.S.; Exc. Wagon .....	K050440	Heater To Valve .....	18792
A.C.; W/O P.S.; Exc. Wagon .....	K050350	Valve To Pipe .....	18789
A.C.; Wagon .....	9395	Turbo To Pipe; Cut at 6" .....	28409
Timing Component Kit; Wagon .....	☆TCK070	Pipe To Rad.; W/Turbo; Cut at 7" .....	♣<28409
Cam. Belt; Wagon .....	☆T070	Tee-1 To Aux. Heater Pipe-1; W/O Turbo .....	18755
Cam. Belt; Exc. Wagon .....	☆T136	Aux. Heater Pipe-1 To Aux. Heater .....	18423
Cam. Idler Pulley; Exc. Wagon .....	T42028	Aux. Heater To Aux. Heater Pipe-2 .....	18423
Cam. Tensioner Assy.; Wagon .....	T41066		

♣Protective Sleeve Required.  
②Two Required.

☉<Cut to Fit.  
☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>4 Runner - Continued</b>		<b>Celica - Continued</b>	
<b>4-Cyl. 2.4 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Aux. Heater Pipe-2 To Tee-2; W/O Turbo; Jan. 1, 1985 & Newer .....	≈18430	Cam. Tensioner Assy.; Eng. Designation 3SGELC .....	T41186
<b>Camry</b>		Upper; Eng. Designation 3SGELC .....	≈21611
<b>4-Cyl. 1.8 L Diesel</b>		..... or	25253
Alt. ....	9330	Upper; Eng. Designation 2SELC .....	≈21186
P.S.; W/O A.C. ....	K050470	..... or	25252
Cam. Belt .....	T098	Lower .....	T1722
Cam. Idler Pulley .....	T42027	By Pass; GT, ST .....	≈28466
Cam. Tensioner Assy. ....	T41077	By Pass; GT-S .....	≈20338
Upper .....	≈21186	Heater To Pipe .....	18842
..... or	25252	<b>Corolla</b>	
Lower .....	≈20873	<b>4-Cyl. 1.5 L Diesel (Non-US)</b>	
By Pass; Cut at 11" .....	28409	Cam. Belt .....	T996
Heater To Pipe .....	≈28468	<b>4-Cyl. 1.6 L</b>	
Heater To Valve .....	18738	Fan & Alt.; W/O A.C.; SR5 .....	K030384
Valve To Eng.; Cut at 20" .....	28411	Fan & Alt.; W/A.C.; SR5 .....	K030390
Tee To Valve; Cut at 5" .....	28409	Fan & Alt.; GTS .....	K050330
Eng. To Valve; Cut at 11" .....	28409	P.S.; SR5 .....	9319
Valve To Valve; Cut at 11" .....	28409	P.S.; GTS .....	K050360
Valve To Tee .....	≈18020	P.S. & A.C.; GTS .....	K050420
Tee To Eng. ....	≈18010	A.C.; SR5 .....	9345
<b>4-Cyl. 2.0 L</b>		A.C.; W/O P.S.; GTS .....	K050317
Alt.; W/O A.C. ....	K050400	W.P. & Alt.; W/FWD .....	K050380
Alt. & A.C. ....	K050435	W.P. To P.S.; W/FWD .....	K030250
P.S. ....	K030300	A.C.; W/FWD .....	9345
Timing Component Kit .....	TCK087	Tensioner Pulley - A.C. ....	38036
Cam. Belt .....	T087	Timing Component Kit; W/DOHC Eng. ....	TCK176
Cam. Idler Pulley .....	T42025	Timing Component Kit; W/SOHC Eng. ....	TCK070
Cam. Tensioner Assy. ....	T41070	Cam. Belt; W/DOHC Eng. ....	T112
Upper .....	≈21186	Cam. Belt; W/SOHC Eng. ....	T070
..... or	25252	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41074
Lower .....	21392	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41066
By Pass .....	≈28466	Upper; GTS .....	20877
Heater To Pipe; Cut at 16" .....	28411	..... or	25250
Heater To Valve .....	18738	Upper; SR5 .....	≈21177
Valve To Eng.; Cut at 26" .....	28411	..... or	25252
<b>4-Cyl. 2.0 L Diesel</b>		Upper; DLX, LE, LE Ltd .....	21601
Alt. ....	9330	..... or	25265
P.S.; W/O A.C. ....	K050470	Lower; GTS .....	21065
Cam. Belt .....	T098	..... or	25255
Cam. Idler Pulley .....	T42027	Lower; W/P.S.; SR5 .....	21554
Cam. Tensioner Assy. ....	T41077	Lower; W/O P.S.; SR5 .....	21504
Upper .....	21186	Lower - Pipe To Thermostat; DLX, LE, LE Ltd .....	21533
Lower .....	20873	Lower - Rad. To Thermostat; DLX, LE, LE Ltd .....	21586
By Pass; Cut at 11" .....	28409	..... or	25253
Heater To Pipe .....	≈28468	By Pass; GTS; Cut at 4" .....	28407
Heater To Valve .....	18738	Heater To Valve; GTS, SR5 .....	18774
Valve To Eng.; Cut at 20" .....	28411	Valve To Eng.; GTS, SR5 .....	18822
Tee To Valve; Cut at 5" .....	28409	Eng. To Pipe-1; GTS; Cut at 8" .....	28408
Eng. To Valve; Cut at 11" .....	28409	Eng. To Pipe-2; GTS .....	≈18020
Valve To Valve; Cut at 11" .....	28409	Eng. To Pipe; SR5 .....	≈18020
Valve To Tee .....	≈18020	Pipe-3 To Eng.; GTS; Cut at 4" .....	28408
Tee To Eng. ....	≈18010	Pipe-4 To Eng.; GTS; Cut at 9" .....	28408
<b>Celica</b>		Pipe To Eng.; SR5; Cut at 9" .....	28408
<b>4-Cyl. 2.0 L</b>		Valve To Heater; GTS .....	18853
Alt.; W/O A.C. ....	K050400	Thermostat To Pipe; GTS, SR5; Cut at 7" .....	28411
Alt. & A.C. ....	K050435	Heater To Eng.; DLX, LE, LE Ltd .....	18879
P.S. ....	K030300	Heater To Valve; DLX, LE, LE Ltd .....	18853
Timing Component Kit; Eng. Designation 2SELC .....	TCK087	Valve To Eng.; DLX, LE, LE Ltd .....	18874
Cam. Belt; Eng. Designation 2SELC .....	T087	Thermostat To Pipe; DLX, LE, LE Ltd; Cut at 7" .....	28411
Cam. Belt; Eng. Designation 3SGELC .....	T125	Eng. To Pipe; DLX, LE, LE Ltd .....	≈18020
Cam. Idler Pulley; Eng. Designation 2SELC .....	T42025	Pipe To Eng.; DLX, LE, LE Ltd; Cut at 9" .....	28408
Cam. Idler Pulley; Eng. Designation 3SGELC .....	T42025	<b>Cressida</b>	
Cam. Tensioner Assy.; Eng. Designation 2SELC .....	T41070	<b>6-Cyl. 2.8 L</b>	
		Fan & Alt. ....	K070362

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Cressida - Continued</b>		<b>MR2</b>	
<b>6-Cyl. 2.8 L - Continued</b>		<b>4-Cyl. 1.6 L</b>	
Fan & P.S. ....	9470	W.P. & Alt. ....	K050330
A.C. ....	9390	A.C. ....	K040310
Timing Component Kit ....	TCK101	Idler Pulley - A.C. ....	38031
Cam. Belt ....	T101	Timing Component Kit ....	TCK176
Cam. Tensioner Assy. ....	T41069	Cam. Belt ....	T112
Upper .....	∞21025	Cam. Tensioner Assy. ....	T41074
..... or	25252	Upper - Eng. To Pipe .....	21542
Lower .....	21065	Upper - Pipe To Pipe .....	∞21942
..... or	25255	Upper - Pipe To Rad. ....	21539
Heater To Eng. ....	18802	Upper - Cap To Eng. ....	21551
Heater To Valve .....	18806	Lower - Eng. To Pipe .....	21540
Valve To Eng. ....	18847	Lower - Inlet To Pipe .....	21533
Pipe To Eng. ....	18426	Lower - Pipe To Rad. ....	21541
<b>Land Cruiser</b>		By Pass; Cut at 7" .....	
<b>4-Cyl. 3.4 L Diesel (Non-US)</b>		28411	
Fan & Alt. ....	TR22474	Pipe-1 To Pipe-2 .....	∞28466
Upper .....	25480	Heater To Valve .....	∞18774
By Pass; Cut at 4" .....	28412	Pipe-2 To Pipe-3 .....	∞18020
Heater To Pipe-1 .....	∞21257	Pipe-3 To Pipe-4; Cut at 21" .....	∞28408
Pipe-1 To Pipe-2 .....	18774	Pipe To Eng.; Cut at 9" .....	28408
Pipe-2 To Eng.; Cut at 5" .....	28411	<b>Pickup</b>	
Heater To Valve .....	∞28466	<b>4-Cyl. 2.4 L</b>	
Valve To Eng. ....	18884	Fan & Alt. ....	
Aux. Heater Pipe-2 To Pipe; Cut at 5" .....	28410	7345	
<b>6-Cyl. 4.0 L Diesel (Non-US)</b>		P.S. ....	
Fan & Alt. ....	TR22425	9440	
P.S. ....	TR22350	9350	
A.C. ....	9500	A.C. ....	
Upper .....	25480	38036	
Lower .....	25530	Tensioner Pulley - P.S. ....	
By Pass; 3 1/2" .....	28413	38036	
Heater To Pipe-1; Cut at 5" .....	28411	Upper; W/O Fuel Inj. ....	
Pipe-1 To Pipe-2; W/Auto. Trans. ....	∞28468	∞21067	
Pipe-1 To Pipe-2; W/Man. Trans.; Cut at 12" .....	28410	21398	
Pipe-2 To Eng. ....	∞21257	Upper; W/Fuel Inj. ....	
Heater To Valve .....	∞28466	or	
Valve To Eng.; Cut at 20" .....	28411	25252	
Aux. Heater Pipe-1 To Aux. Heater Pipe-2; Cut at 5" .....	28410	Lower - Eng. To Pipe; W/O Turbo .....	
Aux. Heater Pipe-2 To Aux. Heater .....	18417	∞20801	
Aux. Heater To Aux. Heater Pipe-3 .....	18417	∞21171	
Aux. Heater Pipe-4 To Pipe; Cut at 5" .....	28410	or	
<b>6-Cyl. 4.2 L</b>		25251	
Alt. & P.S. ....	TR22625	By Pass; W/Turbo .....	
A.C. ....	9500	∞21184	
Fan & A.P. ....	TR22434	By Pass; W/O Turbo .....	
Upper .....	∞21660	18400	
..... or	25474	Heater To Pipe; W/O Turbo; W/O Aux. Heater; Cut at 20" ..	
Lower - Eng. To Pipe; W/A.C.; Cut at 9" .....	24024	28411	
Lower - Eng. To Pipe; W/O A.C. ....	∞20958	Heater To Pipe; W/O Turbo; W/Aux. Heater .....	
Eng. To Pipe To Rad.; W/A.C.; Cut at 14" .....	24028	18843	
Lower - Pipe To Rad.; W/O A.C. ....	20887	Pipe To Pipe; W/O Turbo; W/O Aux. Heater; Cut at 5" .....	
By Pass .....	21222	28411	
Heater To Pipe-1; Cut at 5" .....	28411	Pipe To Pipe; W/O Turbo; W/Aux. Heater; Cut at 4" .....	
Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 12" .....	28410	∞28411	
Pipe-2 To Eng.; W/O Oil Cooler; Cut at 20" .....	28411	18792	
Heater To Valve .....	∞28466	Valve To Pipe .....	
Valve To Eng. ....	∞28467	18789	
Eng. To Pipe-3; W/Aux. Heater; Cut at 9" .....	28410	Turbo To Pipe; Cut at 6" .....	
Pipe To Aux. Heater Pipe-1 .....	∞28461	28409	
Aux. Heater Pipe-1 To Aux. Heater .....	∞28460	Pipe To Rad.; W/Turbo; Cut at 7" .....	
Aux. Heater To Aux. Heater Pipe-2 .....	∞28460	∞28409	
Aux. Heater Pipe-2 To Pipe; Cut at 5" .....	28410	Tee-1 To Aux. Heater Pipe-1; W/O Turbo .....	
		18755	
		Aux. Heater Pipe-1 To Aux. Heater .....	
		18423	
		Aux. Heater To Aux. Heater Pipe-2 .....	
		18423	
		Aux. Heater Pipe-2 To Tee-2; W/O Turbo; Jan. 1, 1985 & Newer .....	
		∞18430	
		Emission Control Duct Hose; W/O Fuel Inj. ....	
		28091	
		<b>4-Cyl. 2.4 L Diesel</b>	
		Fan & Alt. ....	
		∞7390	
		P.S. ....	
		9345	
		A.C.; W/P.S. ....	
		9476	
		A.C.; W/O P.S. ....	
		9490	
		Tensioner Pulley - P.S. ....	
		36358	
		Cam. Belt .....	
		☆T084	
		Cam. Idler Pulley .....	
		T42026	
		Cam. Tensioner Assy. ....	
		T41068	
		Upper; W/O Turbo .....	
		∞20774	
		or	
		25250	
		Lower .....	
		21033	
		or	
		25307	
		Heater To Eng.; W/O Turbo .....	
		∞28471	
		Heater To Valve .....	
		18792	
		Pipe To Pipe; W/Turbo; Cut at 7" .....	
		28409	

∞Cut to Fit.  
②Two Required.

♣Protective Sleeve Required.  
☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Pickup - Continued</b>		<b>Van - Continued</b>	
<b>4-Cyl. 2.4 L Diesel - Continued</b>		<b>4-Cyl. 2.2 L - Continued</b>	
Pipe To Thermostat; W/Turbo; Cut at 8" .....	28409	Pipe-5 To Throttle Body .....	≧18207
Pipe To Eng.; W/Turbo; Cut at 14" .....	28409	Tee-1 To Aux. Heater Pipe-1; W/2WD; Cut at 24" .....	28410
		Aux. Heater Pipe-2 To Tee; W/2WD; Cut at 16" .....	28410
<b>Supra</b>		<b>1985</b>	
<b>6-Cyl. 2.8 L</b>		<b>4 Runner</b>	
Fan & Alt. ....	K070362	<b>4-Cyl. 2.4 L</b>	
Fan & P.S. ....	9470	Fan & Alt. ....	7345
A.C. ....	9390	P.S. ....	9440
Timing Component Kit .....	TCK101	A.C. ....	9350
Cam. Belt .....	T101	Tensioner Pulley - P.S. ....	38036
Cam. Tensioner Assy. ....	T41069	Tensioner Pulley - A.C. ....	38036
Upper .....	20808	Upper .....	21398
	or		or
Lower .....	25252	Lower - Eng. To Pipe .....	≧20801
	or	Lower - Pipe To Rad. ....	≧21171
	25255		25251
		By Pass .....	≧21184
<b>6-Cyl. 3.0 L</b>		Heater To Pipe; W/O Aux. Heater .....	≧18848
Fan & Alt. ....	K050510	Heater To Pipe; W/Aux. Heater .....	18843
P.S. ....	K040340	Pipe To Pipe; W/O Aux. Heater; Cut at 5" .....	28411
A.C. ....	K040365	Pipe To Pipe; W/Aux. Heater; Cut at 4" .....	28411
Idler Pulley - A.C. ....	38031	Heater To Valve .....	18792
Timing Component Kit .....	TCK237	Valve To Pipe .....	18789
Cam. Belt .....	T126	Tee-1 To Aux. Heater Pipe-1 .....	18755
Cam. Tensioner Assy. ....	T41207	Aux. Heater Pipe-1 To Aux. Heater .....	18423
Upper .....	23240	Aux. Heater To Aux. Heater Pipe-2 .....	18423
Lower .....	21761	Aux. Heater Pipe-2 To Tee-2; Jan. 1, 1985 & Newer .....	≧18430
	or		
Heater To Pipe .....	18855	<b>Camry</b>	
Heater To Valve .....	18821	<b>4-Cyl. 1.8 L Diesel</b>	
Valve To Eng. ....	18888	Alt. ....	9330
Pipe To Thermostat .....	≧20338	P.S.; W/O A.C. ....	K050470
Thermostat To Eng. ....	18030	Cam. Belt .....	T098
Eng. To Pipe; Cut at 5" .....	28411	Cam. Idler Pulley .....	T42027
		Cam. Tensioner Assy. ....	T41077
		Upper .....	≧21186
			or
		Lower .....	≧20873
<b>Tercel</b>		By Pass; Cut at 11" .....	28409
<b>4-Cyl. 1.5 L</b>		Heater To Pipe .....	≧28468
W.P. & Alt.; W/O A.C. ....	K030384	Heater To Valve .....	18738
W.P. & Alt.; W/A.C. ....	K030415	Valve To Eng.; Cut at 20" .....	28411
P.S. ....	9325	Tee To Valve; Cut at 5" .....	28409
A.C. ....	9395	Eng. To Valve; Cut at 11" .....	28409
Timing Component Kit .....	TCK070	Valve To Valve; Cut at 11" .....	28409
Cam. Belt .....	T070	Valve To Tee .....	≧18020
Cam. Tensioner Assy. ....	T41066	Tee To Eng. ....	≧18010
Upper .....	≧20137		
	or	<b>4-Cyl. 2.0 L</b>	
Lower .....	25252	Alt.; W/O A.C. ....	K050390
	or	Alt. & A.C. ....	K050435
Heater To Eng. ....	≧21257	P.S. ....	K030300
Heater To Valve .....	≧28467	Timing Component Kit .....	TCK087
Valve To Eng. ....	≧28467	Cam. Belt .....	T087
		Cam. Idler Pulley .....	T42025
		Cam. Tensioner Assy. ....	T41070
<b>Van</b>		Upper .....	≧21186
<b>4-Cyl. 2.2 L</b>			or
W.P. & Alt. ....	K050323	Lower .....	25252
P.S. ....	9415		or
A.C. ....	9360	By Pass .....	≧28466
Tensioner Pulley - A.C. ....	38036	Heater To Pipe; Cut at 16" .....	28411
Upper; W/2WD .....	≧21737	Heater To Valve .....	18738
	or	Valve To Eng.; Cut at 26" .....	28411
Lower; W/2WD .....	21445		
	or		
Valve To Eng. ....	25253		
Pipe-2 To Eng.; Cut at 45" .....	18876		
Throttle Body To Pipe-3; Cut at 8" .....	28411		
Pipe-3 To Pipe-4; Cut at 6" .....	28408		
Pipe-4 To Eng.; Cut at 6" .....	28408		
Eng. To Pipe-5 .....	≧18020		

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Celica</b>		<b>Corolla - Continued</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 1.6 L - Continued</b>	
Fan & Alt. ....	7345	Eng. To Pipe; GTS; Cut at 8" .....	28408
P.S. ....	9447	Pipe To Eng.; GTS; Cut at 4" .....	28408
A.C. ....	9355	Valve To Eng.; GTS, SR5 .....	18822
Idler Pulley - A.C. ....	38036	Heater To Eng.; DLX, LE, LE Ltd .....	18879
Upper .....	≈21025	Heater To Valve; DLX, LE, LE Ltd .....	18853
..... or .....	25252	Valve To Eng.; DLX, LE, LE Ltd .....	18874
Lower .....	21033	Emission Control Duct Hose .....	28091
..... or .....	25307		
By Pass .....	≈21184	<b>4-Cyl. 1.8 L Diesel</b>	
Heater To Pipe-1; Cut at 3" .....	28411	Alt. ....	9330
Pipe-1 To Pipe-2 .....	≈28466	P.S.; W/O A.C. ....	K050470
Heater To Pipe-3; Cut at 3" .....	28411	Cam. Belt .....	T098
Pipe-3 To Valve; Cut at 2" .....	28411	Cam. Idler Pulley .....	T42027
		Cam. Tensioner Assy. ....	T41077
		Upper .....	20808
		..... or .....	25252
		Lower .....	≈20873
		..... or .....	25252
		By Pass .....	20338
		Heater To Eng. ....	18882
		Heater To Valve .....	18853
		Eng. To Pipe .....	≈18010
		Eng. To Valve-2; Cut at 11" .....	28409
		Valve-2 To Valve-3; Cut at 5" .....	28409
		Valve-3 To Eng. ....	≈18020
		Emission Control Duct Hose .....	28091
		<b>Cressida</b>	
		<b>6-Cyl. 2.8 L</b>	
		Fan & Alt. ....	K070362
		Fan & P.S. ....	9470
		A.C. ....	9390
		Timing Component Kit .....	TCK101
		Cam. Belt .....	T101
		Cam. Tensioner Assy. ....	T41069
		Upper .....	20808
		..... or .....	25252
		Lower .....	21065
		..... or .....	25255
		By Pass .....	18426
		Pipe To Eng. ....	≈18738
		<b>Corolla</b>	
		<b>4-Cyl. 1.6 L</b>	
		Fan & Alt.; W/A.C.; SR5 .....	K030390
		Fan & Alt.; W/O A.C.; SR5 .....	K030384
		Fan & Alt.; GTS .....	K050330
		P.S.; GTS .....	K050360
		P.S.; SR5 .....	9319
		P.S. & A.C.; GTS .....	K050420
		A.C.; W/O P.S.; GTS .....	K050317
		A.C.; SR5 .....	9345
		W.P. & Alt.; W/FWD .....	K050380
		P.S.; W/FWD .....	K030250
		A.C.; W/FWD .....	9345
		Tensioner Pulley - A.C. ....	38036
		Timing Component Kit; W/DOHC Eng. ....	TCK176
		Timing Component Kit; W/SOHC Eng. ....	TCK070
		Cam. Belt; W/DOHC Eng. ....	T112
		Cam. Belt; W/SOHC Eng. ....	T070
		Cam. Tensioner Assy.; W/DOHC Eng. ....	T41074
		Cam. Tensioner Assy.; W/SOHC Eng. ....	T41066
		Upper; GTS .....	20877
		..... or .....	25250
		Upper; SR5 .....	≈21177
		..... or .....	25252
		Upper; DLX, LE, LE Ltd .....	21601
		..... or .....	25265
		Lower; GTS .....	21065
		..... or .....	25255
		Lower; SR5; W/O P.S. ....	21504
		..... or .....	25253
		Lower; SR5; W/P.S. ....	21554
		Lower - Rad. To Thermostat; DLX, LE, LE Ltd .....	21586
		..... or .....	25253
		Lower - Pipe To Thermostat; DLX, LE, LE Ltd .....	21533
		By Pass; GTS; Cut at 4" .....	28407
		Heater To Valve; GTS, SR5 .....	18774
		Thermostat To Pipe; GTS, SR5, DLX, LE, LE Ltd; Cut at 7" .....	28411
		<b>Land Cruiser</b>	
		<b>4-Cyl. 3.4 L Diesel (Non-US)</b>	
		Fan & Alt. ....	TR22474
		Upper .....	25480
		By Pass; Cut at 4" .....	28412
		Heater To Pipe-1 .....	≈21257
		Pipe-1 To Pipe-2 .....	18774
		Pipe-2 To Eng.; Cut at 5" .....	28411
		Heater To Valve .....	≈28466
		Valve To Eng. ....	18884
		Aux. Heater Pipe-2 To Pipe; Cut at 5" .....	28410
		<b>6-Cyl. 4.2 L</b>	
		Alt. & P.S. ....	TR22625
		A.C. ....	9500
		Fan & A.P. ....	TR22434
		Upper .....	≈21660
		..... or .....	25474
		Lower - Eng. To Pipe; W/A.C.; Cut at 9" .....	24024
		Lower - Eng. To Pipe; W/O A.C. ....	≈20958
		Lower - Pipe To Rad.; W/A.C.; Cut at 14" .....	24028
		Lower - Pipe To Rad.; W/O A.C. ....	20887
		By Pass .....	21222
		Heater To Pipe-1; Cut at 5" .....	28411

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Land Cruiser - Continued</b>		<b>Pickup - Continued</b>	
<b>6-Cyl. 4.2 L - Continued</b>		<b>4-Cyl. 2.4 L Diesel - Continued</b>	
Pipe-1 To Pipe-2; W/Aux. Heater .....	18773	Cam. Belt .....	☆T084
Pipe-2 To Eng.; W/Eng. Oil Cooler; Cut at 11" .....	28411	Cam. Idler Pulley .....	T42026
Heater To Valve .....	⊖28466	Cam. Tensioner Assy. ....	T41068
Valve To Eng. ....	⊖28467	Upper; W/O Turbo .....	⊖20774
Eng. To Pipe-3; W/Aux. Heater; Cut at 9" .....	28410	or	25250
Pipe To Aux. Heater Pipe-1 .....	⊖28461	Lower .....	21033
Aux. Heater Pipe-1 To Aux. Heater .....	⊖28460	or	25307
Aux. Heater To Aux. Heater Pipe-2 .....	⊖28460	Heater To Eng.; W/O Turbo .....	⊖28471
Aux. Heater Pipe-2 To Pipe; Cut at 5" .....	28410	Heater To Valve .....	18792
		Pipe To Pipe; W/Turbo; Cut at 7" .....	28409
		Pipe To Thermostat; W/Turbo; Cut at 8" .....	28409
		Pipe To Eng.; W/Turbo; Cut at 14" .....	28409
<b>MR2</b>		<b>Tercel</b>	
<b>4-Cyl. 1.6 L</b>		<b>4-Cyl. 1.5 L</b>	
W.P. & Alt. ....	K050330	W.P. & Alt.; W/O A.C. ....	K030384
A.C. ....	K040310	W.P. & Alt.; W/A.C. ....	K030415
Idler Pulley - A.C. ....	38031	P.S. ....	9325
Timing Component Kit .....	TCK176	A.C. ....	9395
Cam. Belt .....	T112	Timing Component Kit .....	TCK070
Cam. Tensioner Assy. ....	T41074	Cam. Belt .....	T070
Upper - Eng. To Pipe .....	21542	Cam. Tensioner Assy. ....	T41066
Upper - Pipe To Pipe .....	21942	Upper .....	⊖20137
Upper - Pipe To Rad. ....	21539	or	25252
Upper - Cap To Eng. ....	21551	Lower .....	21311
Lower - Eng. To Pipe .....	21540	or	25253
Lower - Inlet To Pipe .....	21533	Heater To Eng. ....	⊖21257
Lower - Pipe To Rad. ....	21541	Heater To Valve .....	⊖28467
By Pass; Cut at 7" .....	28411	Valve To Eng. ....	⊖28467
Pipe-1 To Pipe-2 .....	⊖28466	Emission Control Duct Hose .....	28091
Heater To Valve .....	⊖18774		
Pipe-2 To Pipe-3 .....	⊖18020	<b>Van</b>	
Pipe-3 To Pipe-4; Cut at 21" .....	⊖28408	<b>4-Cyl. 2.0 L</b>	
Pipe To Eng.; Cut at 9" .....	28408	W.P. & Alt. ....	K050323
		P.S. ....	9415
<b>Pickup</b>		A.C. ....	9360
<b>4-Cyl. 2.4 L</b>		Tensioner Pulley - A.C. ....	38036
Fan & Alt. ....	7345	Upper; W/2WD .....	⊖21737
P.S. ....	9440	or	25255
A.C. ....	9350	Lower; W/2WD .....	21445
Tensioner Pulley - A.C. ....	38036	or	25253
Upper; W/O Fuel Inj. ....	⊖21067	Pipe-1 To Valve; Cut at 20" .....	28411
Upper; W/Fuel Inj. ....	21398	Valve To Eng. ....	⊖28467
or	25252	Pipe-2 To Eng.; Cut at 45" .....	28411
Lower - Eng. To Pipe; W/O Turbo .....	⊖20801	Throttle Body To Pipe-3; Cut at 8" .....	28408
Lower - Pipe To Rad. ....	⊖21171	Pipe-3 To Pipe-4; Cut at 6" .....	28408
or	25251	Pipe-4 To Eng.; Cut at 6" .....	28408
By Pass; W/Fuel Inj.; W/Turbo .....	⊖21184	Eng. To Pipe-5; Cut at 6" .....	28408
By Pass; W/Fuel Inj.; W/O Turbo .....	⊖20191	Pipe-5 To Throttle Body; Cut at 7" .....	28408
Heater To Pipe; W/O Turbo; W/O Aux. Heater; Cut at 20" ..	28411	Tee-1 To Aux. Heater Pipe-1; W/2WD; Cut at 24" .....	28410
Heater To Pipe; W/O Turbo; W/Aux. Heater .....	18843	Aux. Heater Pipe-2 To Tee; W/2WD; Cut at 16" .....	28410
Pipe To Pipe; W/O Turbo; W/O Aux. Heater; Cut at 5" .....	28411		
Pipe To Pipe; W/O Turbo; W/Aux. Heater; Cut at 4" .....	28411	<b>1984</b>	
Pipe To Pipe; W/Turbo; Cut at 9" .....	⊖28411	<b>4 Runner</b>	
Heater To Valve .....	18792	<b>4-Cyl. 2.4 L</b>	
Valve To Pipe .....	18789	Fan & Alt. ....	7345
Turbo To Pipe; Cut at 6" .....	28409	P.S. ....	9451
Pipe To Rad.; W/Turbo; Cut at 7" .....	⊖28409	A.C.; W/O A.P.; W/Factory Inst. A.C. ....	9345
Tee-1 To Aux. Heater Pipe-1; W/O Turbo .....	18755	A.C. & A.P. ....	9447
Aux. Heater Pipe-1 To Aux. Heater .....	18423	A.P.; W/O A.C. ....	9325
Aux. Heater To Aux. Heater Pipe-2 .....	18423	Tensioner Pulley - P.S. ....	38036
Aux. Heater Pipe-2 To Tee-2; W/O Turbo; Jan. 1, 1985 & Newer .....	⊖18430	Upper .....	⊖21067
Emission Control Duct Hose; W/O Fuel Inj. ....	28091	Lower - Eng. To Pipe .....	⊖20801
<b>4-Cyl. 2.4 L Diesel</b>		Lower - Pipe To Rad. ....	⊖21171
Fan & Alt. ....	Ⓣ7390	or	25251
P.S. ....	9345		
A.C.; W/P.S. ....	9476		
A.C.; W/O P.S. ....	9490		

⊖Cut to Fit.  
ⓉTwo Required.

⊖Protective Sleeve Required.  
☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Cressida - Continued</b>		<b>Pickup - Continued</b>	
<b>6-Cyl. 2.8 L - Continued</b>		<b>4-Cyl. 2.4 L Diesel - Continued</b>	
Eng. To Pipe .....	18426	A.C.; W/P.S. ....	9476
<b>Land Cruiser</b>		A.C.; W/O P.S. ....	9490
<b>4-Cyl. 3.4 L Diesel (Non-US)</b>		Cam. Belt .....	☆T084
Fan & Alt. ....	TR22474	Cam. Idler Pulley .....	T42026
Upper .....	25480	Cam. Tensioner Assy. ....	T41068
By Pass; Cut at 4" .....	28412	Upper .....	②20774
Pipe-1 To Pipe-2 .....	18774	or	25250
Pipe-2 To Eng. ....	②28466	Lower; W/2WD .....	21033
Heater To Valve .....	②28466	or	25307
Valve To Eng. ....	18884	Lower; W/4WD .....	25311
Pipe-3 To Eng. ....	②28460	Heater To Eng. ....	②28471
Aux. Heater Pipe-2 To Pipe; Cut at 5" .....	28410	Heater To Valve .....	18792
<b>6-Cyl. 4.2 L</b>		<b>Starlet</b>	
Alt. & P.S. ....	TR22625	<b>4-Cyl. 1.3 L</b>	
A.C. ....	9500	W.P. & Alt. ....	7350
Fan & A.P.; 4-Door .....	TR22434	A.C. ....	9350
Upper; 4-Door .....	②21660	Upper .....	②20556
or	25474	Lower .....	②20706
Lower - Eng. To Pipe; W/A.C.; Cut at 14" .....	24028	or	25253
Lower - Eng. To Pipe; W/O A.C. ....	②20958	Pipe To W.P. ....	18807
Lower - Pipe To Rad.; W/A.C.; 4-Door .....	24024	Heater To Valve .....	②18813
Lower - Pipe To Rad.; W/O A.C. ....	20887	<b>Tercel</b>	
By Pass .....	21222	<b>4-Cyl. 1.5 L</b>	
Heater To Pipe-1; Cut at 5" .....	28411	W.P. & Alt.; W/O A.C.; Eng. Designation 3AC .....	K030384
Pipe-1 To Pipe-2; W/Aux. Heater .....	18773	W.P. & Alt.; W/O A.C.; Eng. Designation 3A .....	7390
Pipe-1 To Pipe-2; W/O Aux. Heater .....	28460	W.P. & Alt.; W/A.C.; Eng. Designation 3AC .....	K030415
Pipe-2 To Eng.; W/Eng. Oil Cooler; Cut at 11" .....	28411	P.S. ....	9325
Pipe-2 To Eng.; W/O Oil Cooler; Cut at 18" .....	28411	A.C. ....	9395
Heater To Valve .....	②28466	Timing Component Kit .....	TCK070
Valve To Eng. ....	②28467	Cam. Belt .....	T070
Aux. Heater Pipe-1 To Aux. Heater .....	②28460	Cam. Tensioner Assy. ....	T41066
Aux. Heater To Aux. Heater Pipe-2 .....	②28460	Upper .....	②20137
Eng. To Pipe-3; Cut at 9" .....	28410	or	25252
Pipe To Aux. Heater Pipe-1 .....	②28461	Lower .....	21311
Aux. Heater Pipe-2 To Pipe; Cut at 5" .....	28410	or	25253
<b>Pickup</b>		Heater To Eng. ....	②21257
<b>4-Cyl. 2.4 L</b>		Heater To Valve .....	②28467
Fan & Alt. ....	7345	Valve To Eng. ....	②28467
P.S. ....	9451	Emission Control Duct Hose .....	28091
A.C.; W/O A.P.; W/Factory Inst. A.C. ....	9345	<b>Van</b>	
A.C. & A.P. ....	9447	<b>4-Cyl. 2.0 L</b>	
A.P.; W/O A.C. ....	9325	Fan & Alt. ....	K050323
Tensioner Pulley - P.S. ....	38036	P.S. ....	9415
Upper; W/O Fuel Inj. ....	②21067	A.C. ....	9360
Upper; W/Fuel Inj. ....	21398	Upper .....	②21737
or	25252	or	25255
Lower - Eng. To Pipe .....	②20801	Lower .....	21445
Lower - Pipe To Rad. ....	②21171	or	25253
or	25251	Pipe-1 To Valve; Cut at 20" .....	28411
By Pass; W/O Fuel Inj. ....	18406	Valve To Eng. ....	②28467
By Pass; W/Fuel Inj. ....	18400	Pipe-2 To Eng.; Cut at 45" .....	28411
Heater To Pipe; W/O Aux. Heater; Cut at 18" .....	28411	Throttle Body To Pipe-3; Cut at 8" .....	28408
Heater To Pipe; W/Aux. Heater .....	18843	Pipe-3 To Pipe-4; Cut at 6" .....	28408
Pipe To Pipe; W/O Aux. Heater; Cut at 5" .....	28411	Pipe-4 To Eng.; Cut at 6" .....	28408
Pipe To Pipe; W/Aux. Heater; Cut at 4" .....	28411	Eng. To Pipe-5; Cut at 6" .....	28408
Heater To Valve .....	18792	Pipe-5 To Throttle Body; Cut at 7" .....	28408
Valve To Pipe .....	18789	Tee-1 To Aux. Heater Pipe-1; W/2WD; Cut at 24" .....	28410
Tee-1 To Aux. Heater Pipe-1 .....	②28461	Aux. Heater Pipe-2 To Tee; W/2WD; Cut at 16" .....	28410
Aux. Heater Pipe-1 To Aux. Heater .....	18423	<b>1983</b>	
Aux. Heater To Aux. Heater Pipe-2 .....	18423	<b>Camry</b>	
Emission Control Duct Hose; W/O Fuel Inj. ....	28091	<b>4-Cyl. 2.0 L</b>	
<b>4-Cyl. 2.4 L Diesel</b>		Alt.; W/O A.C. ....	K050400
Fan & Alt. ....	②7380		
P.S. ....	9345		

②Cut to Fit.

☆Interference Engine Application.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Camry - Continued</b>		<b>Cressida</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>6-Cyl. 2.8 L</b>	
Alt. & A.C. ....	K050435	Fan & Alt. ....	Ⓣ7370
P.S. ....	K030300	Fan & P.S. ....	9470
Timing Component Kit ....	TCK087	A.C. ....	9370
Cam. Belt ....	T087	Cam. Belt ....	T074
Cam. Idler Pulley ....	T42025	Cam. Tensioner Assy. ....	T41069
Cam. Tensioner Assy. ....	T41070	Upper ....	20808
Upper ....	ⓧ21186	or	25252
or	25252	Lower ....	21065
Lower ....	21392	or	25255
or	25252	Heater To Eng. ....	ⓧ18738
By Pass ....	ⓧ28466	Heater To Valve ....	ⓧ18776
Heater To Pipe; Cut at 20" ....	28411	Eng. To Pipe ....	18426
Heater To Valve ....	18738		
Valve To Eng.; Cut at 26" ....	28411		
<b>Celica</b>		<b>Land Cruiser</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 3.4 L Diesel (Non-US)</b>	
Fan & Alt. ....	7345	Fan & Alt. ....	TR22474
P.S. ....	9451	Upper; 2-Door ....	25478
A.C.; W/O A.P. ....	9355	Upper; 4-Door ....	25480
A.C. & A.P. ....	9440	Lower - Eng. To Pipe; 2-Door; Cut at 4" ....	24024
A.P.; W/O A.C. ....	9325	By Pass; Cut at 4" ....	28412
Upper; W/Fuel Inj. ....	ⓧ21025	Pipe-1 To Pipe-2 ....	18774
or	25252	Pipe-2 To Eng. ....	ⓧ28466
Upper; W/O Fuel Inj. ....	ⓧ21067	Heater To Valve ....	ⓧ28466
or	25252	Valve To Eng. ....	18884
Lower ....	21033	Pipe-3 To Eng. ....	ⓧ28460
or	25307	Aux. Heater Pipe-2 To Pipe; Cut at 5" ....	28410
By Pass ....	28410		
Heater To Pipe-1; Cut at 3" ....	28411	<b>6-Cyl. 4.2 L</b>	
Pipe-1 To Pipe-2; W/Fuel Inj. ....	28466	Fan & Alt.; W/O P.S. ....	TR22495
Pipe-1 To Pipe-2; W/O Fuel Inj. ....	ⓧ18701	Fan & Alt.; Canada ....	TR22425
Heater To Pipe-3; Cut at 3" ....	28411	Alt. & P.S. ....	TR22625
Emission Control Duct Hose ....	28091	Fan & P.S.; 2-Door; Canada ....	TR24530
		Fan & P.S.; 4-Door; Canada ....	TR22545
		A.C. ....	9500
		Fan & A.P.; W/Calif. Emission System ....	TR22443
		Fan & A.P.; W/O Calif. Emission System ....	TR22434
		Upper; 2-Door ....	25473
		Upper; 4-Door ....	ⓧ21660
		or	25474
		Lower - Eng. To Pipe; W/A.C.; Cut at 14" ....	24028
		Lower - Eng. To Pipe; W/O A.C. ....	ⓧ20958
		Lower - Pipe To Rad.; W/A.C.; Body Code FJ60; Cut at 8" .	24024
		Lower - Pipe To Rad.; W/O A.C. ....	20887
		By Pass ....	21222
		Heater To Pipe-1; Cut at 5" ....	28411
		Pipe-1 To Pipe-2; W/Aux. Heater ....	18773
		Pipe-2 To Eng.; W/Eng. Oil Cooler; Cut at 11" ....	28411
		Pipe-2 To Eng.; W/O Oil Cooler; Cut at 20" ....	28411
		Heater To Valve ....	ⓧ28466
		Valve To Eng. ....	ⓧ28467
		Eng. To Pipe-3; Cut at 11" ....	28410
		Aux. Heater Pipe-1 To Aux. Heater ....	ⓧ28460
		Aux. Heater To Aux. Heater Pipe-2 ....	ⓧ28460
		Pipe To Aux. Heater Pipe-1 ....	ⓧ28461
		Aux. Heater Pipe-2 To Pipe; Cut at 5" ....	28410
		<b>Pickup</b>	
		<b>4-Cyl. 2.2 L Diesel</b>	
		Fan & Alt. ....	9395
		A.C. ....	9490
		Cam. Belt ....	☆T084
		Cam. Idler Pulley ....	T42026
		Cam. Tensioner Assy. ....	T41068
		Upper ....	ⓧ20774
		or	25250
		Lower ....	21033
		or	25307

ⓧ<Cut to Fit.

☆Interference Engine Application.

ⓉTwo Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>Pickup - Continued</b>		<b>Celica - Continued</b>	
<b>4-Cyl. 2.2 L Diesel - Continued</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Heater To Valve .....	19005	Heater To Pipe-1; Cut at 3" .....	28411
Valve To Eng. ....	%<28471	Pipe-1 To Pipe-2 .....	%<18701
Emission Control Duct Hose .....	28091	Heater To Pipe-3; Cut at 3" .....	28411
<b>4-Cyl. 2.4 L</b>		Valve To Pipe; Cut at 3" .....	28411
Fan & Alt. ....	7345	Emission Control Duct Hose .....	28091
P.S. ....	9451	<b>6-Cyl. 2.8 L</b>	
A.C.; W/O A.P. ....	9370	Fan & Alt. ....	Ⓣ7370
A.C. & A.P. ....	9440	Fan & P.S. ....	9470
A.P.; W/O A.C. ....	9325	A.C. ....	9390
Tensioner Pulley - P.S. ....	38036	Cam. Belt .....	T074
Upper .....	%<21067	Cam. Tensioner Assy. ....	T41069
or	25252	Upper .....	20808
Lower; W/2WD .....	%<21033	or	25252
or	25305	Lower .....	21065
Lower - Eng. To Pipe; W/4WD .....	%<20801	or	25255
Lower - Pipe To Rad.; W/4WD .....	%<21171	Eng. To Pipe .....	18426
or	25250	<b>Corolla</b>	
Heater To Rad.; W/2WD; Cut at 47" .....	28411	<b>4-Cyl. 1.8 L</b>	
Heater To Pipe; W/4WD; Cut at 35" .....	28411	Fan & Alt. ....	7350
Heater To Valve .....	19005	P.S. ....	9430
Pipe To Rad.; W/4WD .....	18971	A.C. ....	9385
Emission Control Duct Hose .....	28091	A.P.; W/A.C. ....	9305
<b>Starlet</b>		A.P.; W/O A.C. ....	9325
<b>4-Cyl. 1.3 L</b>		Upper; W/P.S. ....	%<21514
W.P. & Alt. ....	7350	or	25251
A.C. ....	9350	Upper; W/O P.S. ....	%<20137
Upper .....	%<20556	or	25252
Lower .....	%<20706	Lower .....	20805
or	25253	or	25428
Pipe To W.P. ....	18807	By Pass .....	%<21214
Heater To Valve .....	%<18813	Heater To Pipe .....	%<28467
<b>Tercel</b>		Pipe To W.P.; W/O P.S. ....	18986
<b>4-Cyl. 1.5 L</b>		Pipe To Pipe; W/P.S.; Cut at 20" .....	28411
W.P. & Alt.; Eng. Designation 3A .....	7390	Pipe To W.P.; W/P.S.; Cut at 4" .....	28411
A.C.; Eng. Designation 3A .....	9380	Heater To Valve .....	%<18774
Fan & A.P.; Eng. Designation 3A .....	7365	Emission Control Duct Hose .....	28091
W.P. & Alt.; W/O A.C.; Eng. Designation 3AC .....	K030384	<b>Corona</b>	
W.P. & Alt.; W/A.C.; Eng. Designation 3AC .....	K030415	<b>4-Cyl. 2.4 L</b>	
P.S. ....	9325	Fan & Alt. ....	7345
A.C.; Eng. Designation 3AC .....	9395	P.S. ....	9451
Timing Component Kit .....	TCK070	A.C. & A.P. ....	9440
Cam. Belt .....	T070	A.P.; W/O A.C. ....	9325
Cam. Tensioner Assy. ....	T41066	Upper .....	%<21067
Upper .....	%<20137	or	25252
or	25252	Lower .....	21033
Lower .....	21311	or	25307
or	25253	Heater To Pipe-1; Cut at 3" .....	28411
Heater To Eng. ....	%<21257	Pipe-1 To Pipe-2 .....	%<18701
Heater To Valve .....	%<28467	Heater To Pipe-3; Cut at 3" .....	28411
Valve To Eng. ....	%<28467	Valve To Pipe; Cut at 3" .....	28411
Emission Control Duct Hose .....	28091	Emission Control Duct Hose .....	28091
<b>1982</b>		<b>Cressida</b>	
<b>Celica</b>		<b>6-Cyl. 2.8 L</b>	
<b>4-Cyl. 2.4 L</b>		Fan & Alt. ....	Ⓣ7370
Fan & Alt. ....	7345	Fan & P.S. ....	9490
P.S. ....	9451	A.C. ....	9360
A.C. & A.P. ....	9440	Upper .....	%<21171
A.P.; W/O A.C. ....	9325	or	25252
Upper .....	%<21067	Lower .....	%<21065
or	25252	or	25255
Lower .....	21033	By Pass .....	%<18424
or	25307	Heater To Eng. ....	%<18738

%<Cut to Fit.

ⓉTwo Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1982 - Continued</b>		<b>1982 - Continued</b>	
<b>Land Cruiser</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 3.4 L Diesel (Non-US)</b>		<b>4-Cyl. 2.4 L - Continued</b>	
Fan & Alt. ....	TR22474	Lower; W/2WD .....	☞21033
Upper; 2-Door .....	25478	.....	or 25305
Upper; 4-Door .....	25480	Lower - Eng. To Pipe; W/4WD .....	☞20801
Lower - Eng. To Pipe; 2-Door; Cut at 4" .....	24024	Lower - Pipe To Rad.; W/4WD .....	☞21171
By Pass; Cut at 4" .....	28412	.....	or 25250
Pipe-1 To Pipe-2 .....	18774	Heater To Rad.; W/2WD; Cut at 47" .....	28411
Pipe-2 To Eng. ....	☞28466	Heater To Pipe; W/4WD; Cut at 35" .....	28411
Heater To Valve .....	☞28466	Heater To Valve .....	19005
Valve To Eng. ....	18884	Pipe To Rad.; W/4WD .....	18971
Pipe-3 To Eng. ....	☞28460	Emission Control Duct Hose .....	28091
Pipe To Aux. Heater Pipe-1 .....	☞28463		
Aux. Heater Pipe-2 To Pipe; Cut at 5" .....	28410	<b>Starlet</b>	
<b>6-Cyl. 4.2 L</b>		<b>4-Cyl. 1.3 L</b>	
Fan & Alt.; W/O P.S. ....	TR22495	W.P. & Alt. ....	7350
Fan & Alt.; Canada .....	TR22425	A.C. ....	9350
Alt. & P.S. ....	TR22625	Upper .....	☞20661
Fan & P.S.; 2-Door; Canada .....	TR24530	.....	or 25251
Fan & P.S.; 4-Door; Canada .....	TR22545	Lower .....	21312
A.C. ....	9500	.....	or 25253
Fan & A.P.; W/Calif. Emission System .....	TR22443	By Pass .....	☞18020
Fan & A.P.; W/O Calif. Emission System .....	TR22434	Pipe To W.P. ....	18807
Upper; 2-Door .....	25473	Heater To Valve .....	18813
Upper; 4-Door .....	☞21660	Valve To Pipe .....	☞18822
.....	or 25474	Emission Control Duct Hose .....	28091
Lower - Eng. To Pipe; W/A.C.; Cut at 14" .....	24028		
Lower - Eng. To Pipe; W/O A.C. ....	☞20958	<b>Tercel</b>	
Lower - Pipe To Rad.; W/A.C.; 4-Door; Cut at 8" .....	24024	<b>4-Cyl. 1.5 L</b>	
Lower - Pipe To Rad.; W/O A.C. ....	20887	W.P. & Alt. ....	7390
By Pass .....	21222	A.C. ....	9380
Heater To Pipe-1; Cut at 5" .....	28411	Fan & A.P. ....	7365
Pipe-1 To Pipe-2; W/Aux. Heater .....	18773	Timing Component Kit .....	TCK070
Pipe-2 To Eng.; W/Eng. Oil Cooler; Cut at 11" .....	28411	Cam. Belt .....	T070
Pipe-2 To Eng.; W/O Oil Cooler; Cut at 20" .....	28411	Cam. Tensioner Assy. ....	T41066
Heater To Valve .....	☞28466	Upper; Eng. Designation 3A .....	☞20661
Valve To Eng. ....	☞28467	.....	or 25251
Eng. To Pipe-3; Cut at 11" .....	28410	Upper; Eng. Designation 3AC .....	21094
Aux. Heater Pipe-1 To Aux. Heater .....	☞28460	.....	or 25251
Aux. Heater To Aux. Heater Pipe-2 .....	☞28460	Lower; Eng. Designation 3A .....	25251
Pipe To Aux. Heater Pipe-1 .....	☞28461	Lower; Eng. Designation 3AC .....	21311
Aux. Heater Pipe-2 To Pipe; Cut at 5" .....	28410	.....	or 25253
		Heater To Valve .....	☞18821
		Valve To Eng. ....	☞18821
		Emission Control Duct Hose .....	28091
<b>Pickup</b>		<b>1981</b>	
<b>4-Cyl. 2.2 L Diesel</b>		<b>Celica</b>	
Fan & Alt. ....	9395	<b>4-Cyl. 2.4 L</b>	
A.C. ....	9490	Fan & Alt. ....	7345
Cam. Belt; May 31, 1982 & Older .....	☆T079	P.S. ....	9451
Cam. Belt; June 1, 1982 & Newer .....	☆T084	A.C. & A.P. ....	9440
Cam. Idler Pulley .....	T42026	A.P.; W/O A.C. ....	9325
Cam. Tensioner Assy. ....	T41068	Upper .....	☞21067
Upper .....	☞20774	.....	or 25252
.....	or 25250	Lower .....	21033
Lower .....	21033	Heater To Pipe-1; Cut at 3" .....	28411
.....	or 25307	Pipe-1 To Pipe-2 .....	☞18701
Heater To Valve .....	19005	Heater To Pipe-3; Cut at 3" .....	28411
Valve To Eng. ....	☞28471	Valve To Pipe; Cut at 3" .....	28411
Emission Control Duct Hose .....	28091	Emission Control Duct Hose .....	28091
<b>4-Cyl. 2.4 L</b>			
Fan & Alt. ....	7345	<b>6-Cyl. 2.8 L</b>	
P.S. ....	9451	Fan & Alt. ....	☉7370
A.C.; W/O A.P. ....	9370	Fan & P.S. ....	9490
A.C. & A.P. ....	9440	A.C. ....	9385
A.P.; W/O A.C. ....	9325	Upper .....	21171
Tensioner Pulley - P.S. ....	38036	.....	or 25252
Upper .....	☞21067		
.....	or 25252		

☞Cut to Fit.  
 ☉Two Required.

☆Interference Engine Application.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1981 - Continued</b>		<b>1981 - Continued</b>	
<b>Celica - Continued</b>		<b>Land Cruiser - Continued</b>	
<b>6-Cyl. 2.8 L - Continued</b>		<b>4-Cyl. 3.4 L Diesel (Non-US) - Continued</b>	
Lower .....	≈21065	Aux. Heater Pipe-2 To Pipe; Cut at 5" .....	28410
.....	or 25255		
Eng. To Pipe .....	18426		
<b>Corolla</b>		<b>6-Cyl. 4.2 L</b>	
<b>4-Cyl. 1.8 L</b>		Fan & Alt.; W/O P.S. ....	
Fan & Alt. ....	7350	TR22495	
P.S. ....	9430	Fan & Alt.; Canada .....	
A.C. ....	9385	TR22425	
A.P.; W/A.C. ....	9305	Alt. & P.S. ....	
A.P.; W/O A.C. ....	9325	TR22625	
Upper; W/P.S. ....	≈21514	Fan & P.S.; 2-Door; Canada .....	
.....	or 25251	TR24530	
Upper; W/O P.S. ....	≈20137	Fan & P.S.; 4-Door; Canada .....	
.....	or 25252	TR22545	
Lower .....	20805	A.C. ....	
.....	or 25428	9500	
By Pass .....	≈21214	Fan & A.P.; W/Calif. Emission System .....	
Heater To Pipe .....	≈28467	TR22443	
Pipe To W.P.; W/O P.S. ....	18986	Fan & A.P.; W/O Calif. Emission System .....	
Pipe To Pipe; W/P.S.; Cut at 20" .....	28411	TR22434	
Pipe To W.P.; W/P.S.; Cut at 4" .....	28411	Upper; 2-Door .....	
Heater To Valve .....	≈18774	25473	
Emission Control Duct Hose .....	28091	Upper; 4-Door .....	
		≈21660	
		or 25474	
		25474	
		Lower - Eng. To Pipe; W/A.C.; Cut at 14" .....	
		24028	
		Lower - Eng. To Pipe; W/O A.C. ....	
		≈20958	
		Lower - Pipe To Rad.; W/A.C.; Body Code FJ60; Cut at 8" ..	
		24024	
		Lower - Pipe To Rad.; W/O A.C. ....	
		20887	
		By Pass .....	
		21222	
		Heater To Pipe-1; Cut at 5" .....	
		28411	
		Pipe-1 To Pipe-2; W/Aux. Heater .....	
		18773	
		Pipe-2 To Eng.; W/Eng. Oil Cooler; Cut at 11" .....	
		28411	
		Pipe-2 To Eng.; W/O Oil Cooler; Cut at 20" .....	
		28411	
		Heater To Valve .....	
		≈28466	
		Valve To Eng. ....	
		≈28467	
		Eng. To Pipe-3; Cut at 11" .....	
		28410	
		Aux. Heater Pipe-1 To Aux. Heater .....	
		≈28460	
		Aux. Heater To Aux. Heater Pipe-2 .....	
		≈28460	
		Pipe To Aux. Heater Pipe-1 .....	
		≈28461	
		Aux. Heater Pipe-2 To Pipe; Cut at 5" .....	
		28410	
		Emission Control Duct Hose .....	
		28090	
<b>Corona</b>		<b>Pickup</b>	
<b>4-Cyl. 2.4 L</b>		<b>4-Cyl. 2.2 L Diesel</b>	
Fan & Alt. ....	7345	Fan & Alt. ....	
P.S. ....	9451	9395	
A.C. & A.P. ....	9440	A.C. ....	
A.P.; W/O A.C. ....	9325	9490	
Upper .....	≈21067	Cam. Belt .....	
.....	or 25252	☆T079	
Lower .....	21033	Cam. Idler Pulley .....	
Heater To Pipe-1; Cut at 3" .....	28411	T42026	
Pipe-1 To Pipe-2 .....	≈18701	Cam. Tensioner Assy. ....	
Heater To Pipe-3; Cut at 3" .....	28411	T41068	
Valve To Pipe; Cut at 3" .....	28411	Upper .....	
Emission Control Duct Hose .....	28091	≈20774	
		or 25250	
		21033	
		Lower .....	
		or 25307	
		19005	
		Heater To Valve .....	
		≈28471	
		Valve To Eng. ....	
		28091	
		Emission Control Duct Hose .....	
		28091	
<b>Cressida</b>		<b>4-Cyl. 2.4 L</b>	
<b>6-Cyl. 2.8 L</b>		Fan & Alt. ....	
Fan & Alt. ....	②7370	7345	
Fan & P.S. ....	9490	P.S. ....	
A.C. ....	9360	9451	
Upper .....	≈21171	A.C.; W/O A.P. ....	
.....	or 25252	9370	
Lower .....	≈21065	A.C. & A.P. ....	
.....	or 25255	9440	
By Pass .....	≈18424	A.P.; W/O A.C. ....	
Heater To Eng. ....	≈18738	9325	
		Upper .....	
		≈21067	
		or 25252	
		25252	
		Lower; W/2WD .....	
		≈21033	
		or 25305	
		Lower - Eng. To Pipe; W/4WD .....	
		≈20801	
		Lower - Pipe To Rad.; W/4WD .....	
		≈21171	
		or 25250	
		Heater To Rad.; W/2WD; Cut at 47" .....	
		28411	
		Heater To Pipe; W/4WD; Cut at 35" .....	
		28411	
		Heater To Valve .....	
		19005	
		Pipe To Rad.; W/4WD .....	
		18971	
		Emission Control Duct Hose .....	
		28091	
<b>Land Cruiser</b>			
<b>4-Cyl. 3.4 L Diesel (Non-US)</b>			
Fan & Alt. ....	TR22474		
Upper; 2-Door .....	≈21794		
.....	or 25478		
Upper; 4-Door .....	≈20823		
.....	or 25482		
Lower - Eng. To Pipe; 2-Door; Cut at 4" .....	24024		
By Pass; Cut at 4" .....	28412		
Pipe-1 To Pipe-2 .....	18774		
Pipe-2 To Eng. ....	≈28466		
Valve To Eng. ....	18884		
Pipe-3 To Eng. ....	≈28460		
Pipe To Aux. Heater Pipe-1 .....	≈28463		

≈Cut to Fit.  
☆Interference Engine Application.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1981 - Continued</b>		<b>1980 - Continued</b>	
<b>Starlet</b>		<b>Corolla - Continued</b>	
<b>4-Cyl. 1.3 L</b>		<b>4-Cyl. 1.8 L - Continued</b>	
W.P. & Alt. ....	7340	Pipe To Pipe; W/P.S.; Cut at 20" .....	28411
A.C. ....	9350	Pipe To W.P.; W/P.S.; Cut at 4" .....	28411
Upper .....	≧20661	Heater To Valve .....	18774
..... or .....	25251	Emission Control Duct Hose .....	28091
Lower .....	21312		
..... or .....	25253		
By Pass .....	≧18020		
Pipe To W.P. ....	18807		
Heater To Valve .....	18813		
Valve To Pipe .....	18822		
<b>Tercel</b>		<b>Corona</b>	
<b>4-Cyl. 1.5 L</b>		<b>4-Cyl. 2.2 L</b>	
W.P. & Alt. ....	7390	Fan & Alt. ....	7345
A.C. ....	9380	P.S. ....	9451
Fan & A.P. ....	7365	A.C. & A.P. ....	9440
Timing Component Kit .....	TCK070	A.P.; W/O A.C. ....	9330
Cam. Belt .....	T070	Upper .....	≧21067
Cam. Tensioner Assy. ....	T41066	..... or .....	25252
Upper; Eng. Designation 3A .....	≧20661	Lower .....	21033
..... or .....	25251	..... or .....	25307
Upper; Eng. Designation 3AC .....	21094	Emission Control Duct Hose .....	28091
..... or .....	25251		
Lower; Eng. Designation 3A .....	25251		
Lower; Eng. Designation 3AC .....	21311		
..... or .....	25253		
Heater To Valve .....	≧18821		
Valve To Eng. ....	≧18821		
Emission Control Duct Hose .....	28091		
<b>1980</b>		<b>Cressida</b>	
<b>Celica</b>		<b>6-Cyl. 2.6 L</b>	
<b>4-Cyl. 2.2 L</b>		Fan & Alt. ....	
Fan & Alt. ....	7345	Fan & P.S. ....	②7370
P.S. ....	9451	A.C. ....	9490
A.C. & A.P. ....	9440	Upper .....	9360
A.P.; W/O A.C. ....	9330	..... or .....	≧21171
Upper .....	≧21067	Lower .....	25252
..... or .....	25252	..... or .....	≧21065
Lower .....	21033	Heater To Pipe .....	≧18738
..... or .....	25307	Emission Control Duct Hose .....	28091
<b>6-Cyl. 2.6 L</b>		<b>Land Cruiser</b>	
Fan & Alt. ....	②7370	<b>4-Cyl. 3.0 L Diesel (Non-US)</b>	
Fan & P.S. ....	9490	Fan & Alt.; W/A.P. ....	
A.C. ....	9385	Fan & Alt.; W/O A.P.; Body Code FJ40 .....	
Upper .....	21171	Fan & Alt.; W/O A.P.; Body Code FJ45 .....	
..... or .....	25252	Upper .....	
Lower .....	≧21065	..... or .....	
..... or .....	25255	Lower .....	
		By Pass; Cut at 4" .....	
		Pipe-1 To Pipe-2 .....	
		Pipe-2 To Eng. ....	
		Valve To Eng. ....	
		Pipe To Aux. Heater Pipe-1 .....	
		Aux. Heater Pipe-2 To Pipe; Cut at 10" .....	
		<b>6-Cyl. 4.2 L</b>	
		Fan & Alt.; W/A.P.; W/O P.S. ....	
		Alt. & P.S.; Exc. Canada .....	
		Fan & P.S.; Canada .....	
		A.C. ....	
		Fan & A.P.; W/O Calif. Emission System; W/4 3/8" Dia. A.P. Pulley .....	
		Fan & A.P.; W/Calif. Emission System; W/5" Dia. A.P. Pulley .....	
		Upper .....	
		..... or .....	
		Lower - Eng. To Pipe; W/A.C.; Cut at 14" .....	
		Lower - Pipe To Rad.; W/O A.C. ....	
		Lower - Pipe To Rad.; W/A.C. ....	
		By Pass .....	
		Heater To Pipe-1; Cut at 5" .....	
		Pipe-1 To Pipe-2; W/Aux. Heater .....	
		Pipe-2 To Eng.; W/Eng. Oil Cooler; Cut at 11" .....	
		Pipe-2 To Eng.; W/O Oil Cooler; Cut at 20" .....	
		Heater To Valve .....	
		Valve To Eng. ....	
		Eng. To Pipe-3; Cut at 11" .....	
		Pipe To Aux. Heater Pipe-1 .....	

≧Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1980 - Continued</b>		<b>1979 - Continued</b>	
<b>Land Cruiser - Continued</b>		<b>Corolla - Continued</b>	
<b>6-Cyl. 4.2 L - Continued</b>		<b>4-Cyl. 71 - Continued</b>	
Aux. Heater Pipe-2 To Pipe; Cut at 5" .....	28410	Lower .....	②<20706
<b>Pickup</b>			or 25253
<b>4-Cyl. 2.2 L</b>		Heater To Pipe; Cut at 19" .....	28411
Fan & Alt. ....	7345	Pipe To Thermostat; Cut at 9" .....	28411
P.S. ....	9451	Pipe To W.P.; Cut at 25" .....	28411
A.C. & A.P. ....	9447	Emission Control Duct Hose .....	28091
A.P.; W/O A.C. ....	9330	<b>4-Cyl. 97</b>	
Upper .....	②<21067	Fan & Alt. ....	7350
	or 25252	A.C. ....	9380
Lower; W/2WD .....	②<21033	A.P. ....	9319
Lower - Eng. To Pipe; W/4WD .....	②<20801	Upper .....	②<20661
Lower - Pipe To Rad.; W/4WD .....	②<21171		or 25251
	or 25250	Lower .....	②<20805
Eng. To Carb. ....	②<18801		or 25428
Carb. To Eng. ....	18805	By Pass .....	21214
Heater To Pipe .....	19004	Emission Control Duct Hose .....	28091
Valve To Eng.; Cut at 31" .....	28411	<b>Corona</b>	
Emission Control Duct Hose .....	28091	<b>4-Cyl. 134</b>	
<b>Tercel</b>		Fan & Alt.; Preferred Belt .....	7345
<b>4-Cyl. 1.5 L</b>		Fan & Alt.; Optional Belt .....	7350
W.P. & Alt. ....	7390	P.S. ....	9451
A.C. ....	9380	A.C. & A.P. ....	9455
Timing Component Kit .....	TCK070	A.P.; W/O A.C. ....	9341
Cam. Belt .....	T070	Upper .....	21025
Cam. Tensioner Assy. ....	T41066		or 25252
Upper; Eng. Designation 1AC .....	21094	Lower .....	21033
	or 25251		or 25307
Upper; Eng. Designation 3A .....	②<20661	Emission Control Duct Hose .....	28091
	or 25251	<b>Cressida</b>	
Lower; Eng. Designation 1AC .....	21226	<b>6-Cyl. 156</b>	
	or 25254	Fan & Alt. ....	②7360
Lower; Eng. Designation 3A .....	21584	P.S. & A.P. ....	9550
	or 25251	A.C. ....	9350
Heater To Valve .....	②<18821	Upper .....	②<21171
Valve To Eng. ....	18821		or 25252
Emission Control Duct Hose .....	28091	Lower .....	②<21065
<b>1979</b>		Emission Control Duct Hose .....	28091
<b>Celica</b>		<b>Land Cruiser</b>	
<b>4-Cyl. 134</b>		<b>4-Cyl. 182 Diesel (Non-US)</b>	
Fan & Alt.; Preferred Belt .....	7345	Fan & Alt.; W/A.P. ....	TR22461
Fan & Alt.; Optional Belt .....	7350	Fan & Alt.; W/O A.P.; Body Code FJ40 .....	TR22425
P.S. ....	9451	Fan & Alt.; W/O A.P.; Body Code FJ45 .....	TR22416
A.C. & A.P. ....	9455	Upper .....	②<21794
A.P.; W/O A.C. ....	9341		or 25478
Upper .....	21025	Lower .....	25532
	or 25252	By Pass; Cut at 4" .....	28412
Lower .....	21033	Pipe-1 To Pipe-2 .....	18774
	or 25307	Pipe-2 To Eng. ....	②<28466
<b>6-Cyl. 156</b>		Valve To Eng. ....	18884
Fan & Alt. ....	②7360	Pipe To Aux. Heater Pipe-1 .....	②<28463
Fan & P.S. ....	9490	Aux. Heater Pipe-2 To Pipe; Cut at 10" .....	28410
A.C. ....	9385	<b>4-Cyl. 209 Diesel (Non-US)</b>	
Upper .....	21171	Fan & Alt.; W/A.P. ....	TR22461
	or 25252	Fan & Alt.; W/O A.P.; Body Code FJ40 .....	TR22425
Lower .....	②<21065	Fan & Alt.; W/O A.P.; Body Code FJ45 .....	TR22416
	or 25255	Upper .....	②<21794
<b>Corolla</b>			or 25478
<b>4-Cyl. 71</b>		By Pass; Cut at 4" .....	28412
W.P. & Alt. ....	7330	Pipe-1 To Pipe-2 .....	18774
A.C. ....	9385	Pipe-2 To Eng. ....	②<28466
Upper .....	②<20137	Valve To Eng. ....	18884
	or 25252	Pipe To Aux. Heater Pipe-1 .....	②<28463
		Aux. Heater Pipe-2 To Pipe; Cut at 10" .....	28410

②<Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1979 - Continued</b>		<b>1978 - Continued</b>	
<b>Land Cruiser - Continued</b>		<b>Corolla - Continued</b>	
<b>6-Cyl. 258</b>		<b>4-Cyl. 71 - Continued</b>	
Fan & Alt.; W/A.P.; W/O P.S. ....	TR22495	Emission Control Duct Hose .....	28091
Alt. & P.S.; Exc. Canada .....	TR22625	<b>4-Cyl. 97</b>	
Fan & P.S.; Canada .....	TR24530	Fan & Alt. ....	7350
A.C. ....	9500	A.C. ....	9380
Fan & A.P.; W/O Calif. Emission System; W/4 3/8" Dia. A.P. Pulley .....	TR22434	A.P. ....	9319
Fan & A.P.; W/Calif. Emission System; W/5" Dia. A.P. Pulley .....	TR22443	Upper .....	②<20661
Upper; Late .....	②<20065	or	25250
or	25473	Lower .....	②<20805
Upper; Early .....	②<20450	or	25428
or	25474	By Pass .....	21214
Lower - Pipe To Rad.; W/O A.C. ....	②<20958	Emission Control Duct Hose .....	28091
Lower - Pipe To Rad.; W/A.C. ....	20887		
By Pass .....	21222	<b>Corona</b>	
Heater To Pipe-1; Cut at 5" .....	28411	<b>4-Cyl. 134</b>	
Pipe-1 To Pipe-2; W/Aux. Heater .....	18773	Fan & Alt.; Preferred Belt .....	7345
Pipe-2 To Eng.; W/Eng. Oil Cooler; Cut at 11" .....	28411	Fan & Alt.; Optional Belt .....	7350
Pipe-2 To Eng.; W/O Oil Cooler; Cut at 20" .....	28411	P.S. ....	9520
Heater To Valve .....	②<28466	A.C. & A.P. ....	9463
Valve To Eng. ....	②<28467	A.P.; W/O A.C. ....	9341
Eng. To Pipe-3; Cut at 11" .....	28410	Upper .....	21025
Pipe To Aux. Heater Pipe-1 .....	②<28461	or	25252
Aux. Heater Pipe-2 To Pipe; Cut at 5" .....	28410	Lower .....	21033
		or	25307
		Emission Control Duct Hose .....	28091
		<b>Cressida</b>	
		<b>6-Cyl. 156</b>	
		Fan & Alt. ....	②7360
		P.S. & A.P. ....	9550
		A.C. ....	9350
		Upper .....	21067
		or	25252
		Lower .....	20700
		or	25255
		Emission Control Duct Hose .....	28091
		<b>Land Cruiser</b>	
		<b>4-Cyl. 209 Diesel (Non-US)</b>	
		Upper .....	②<21794
		or	25478
		<b>6-Cyl. 258</b>	
		Fan & Alt.; W/50 1/4" Belt O.C. ....	TR22495
		Fan & Alt.; W/41 5/8" Belt O.C. ....	TR22410
		Fan & Alt.; W/42 1/4" Belt O.C. ....	TR22416
		A.C. ....	9505
		Fan & A.P.; W/43 1/8" Belt O.C. ....	TR22425
		Fan & A.P.; W/49 5/8" Belt O.C. ....	7490
		Upper .....	②<20450
		or	25474
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	②<20958
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	②<20458
		Lower - Pipe To Rad. ....	20887
		By Pass .....	21222
		Heater; Cut at 10" .....	28411
		<b>Pickup</b>	
		<b>4-Cyl. 134</b>	
		Fan & Alt. ....	7345
		Fan & Gen. ....	9360
		A.C. ....	9463
		A.P.; W/O A.C. ....	9341
		Upper .....	21025
		or	25253
		Lower .....	21033
		or	25307
		Emission Control Duct Hose .....	28091

Passenger Cars & Light Trucks (2000 & Older)

②<Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1977</b>		<b>1977 - Continued</b>	
<b>Celica</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 134</b>		<b>4-Cyl. 134 - Continued</b>	
Fan & Alt. ....	7350	A.C. & A.P. ....	9463
P.S. ....	9520	A.P.; W/O A.C. ....	9341
A.C. & A.P. ....	9463	Upper .....	21025
A.P.; W/O A.C. ....	9341	.....	or 25252
Upper .....	21025	Lower .....	21033
.....	or 25252	.....	or 25307
Lower .....	21033	Emission Control Duct Hose .....	28091
.....	or 25307		
Emission Control Duct Hose .....	28091		
		<b>1976</b>	
<b>Corolla</b>		<b>Celica</b>	
<b>4-Cyl. 71</b>		<b>4-Cyl. 134</b>	
W.P. & Alt. ....	7330	Fan & Alt. ....	7350
A.C. ....	9385	A.C. & A.P. ....	9463
Upper .....	⊘20137	A.P.; W/O A.C. ....	9341
.....	or 25252	Upper .....	21025
Lower .....	⊘20706	.....	or 25252
.....	or 25253	Lower .....	21033
By Pass .....	21184	.....	or 25307
Heater To Pipe; Cut at 19" .....	28411	Heater; 4 1/2" .....	28411
Pipe To Thermostat; Cut at 9" .....	28411	Emission Control Duct Hose .....	28091
Pipe To W.P.; Cut at 25" .....	28411		
Emission Control Duct Hose .....	28091	<b>Corolla</b>	
<b>4-Cyl. 97</b>		<b>4-Cyl. 71</b>	
Fan & Alt. ....	7335	Upper .....	⊘20137
A.C. ....	9375	.....	or 25252
A.P. ....	9319	Lower .....	⊘20780
Upper .....	⊘20661	.....	or 25252
.....	or 25250	By Pass .....	21184
Lower .....	⊘20805	Heater Inlet; 3 1/2" .....	28410
.....	or 25428	Heater Outlet; 5 1/2" .....	28411
By Pass .....	21214	Emission Control Duct Hose .....	28091
Emission Control Duct Hose .....	28091	<b>4-Cyl. 97</b>	
		<b>4-Cyl. 134</b>	
<b>Corona</b>		<b>4-Cyl. 134</b>	
<b>4-Cyl. 134</b>		<b>4-Cyl. 134</b>	
Fan & Alt. ....	7350	Fan & Alt. ....	7350
P.S. ....	9520	A.C. & A.P. ....	9463
A.C. & A.P. ....	9463	A.P.; W/O A.C. ....	9341
A.P.; W/O A.C. ....	9341	Upper .....	21025
Upper .....	21025	.....	or 25252
.....	or 25252	Lower .....	21033
Lower .....	21033	.....	or 25307
.....	or 25307	Heater; 4 1/2" .....	28411
Emission Control Duct Hose .....	28091	Emission Control Duct Hose .....	28091
<b>Land Cruiser</b>		<b>Corona</b>	
<b>6-Cyl. 258</b>		<b>4-Cyl. 134</b>	
Fan & Alt.; W/50 1/4" Belt O.C. ....	TR22495	<b>4-Cyl. 134</b>	
Fan & Alt.; W/41 5/8" Belt O.C. ....	TR22410	<b>4-Cyl. 134</b>	
Fan & Alt.; W/42 1/4" Belt O.C. ....	TR22416	<b>4-Cyl. 134</b>	
A.C. ....	9505	<b>4-Cyl. 134</b>	
Fan & A.P.; W/43 1/8" Belt O.C. ....	TR22425	<b>4-Cyl. 134</b>	
Fan & A.P.; W/49 5/8" Belt O.C. ....	7490	<b>4-Cyl. 134</b>	
Upper .....	⊘20450	<b>4-Cyl. 134</b>	
.....	or 25474	<b>4-Cyl. 134</b>	
Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	⊘20958	<b>4-Cyl. 134</b>	
Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	⊘20458	<b>4-Cyl. 134</b>	
Lower - Pipe To Rad. ....	20887	<b>4-Cyl. 134</b>	
By Pass .....	21222	<b>4-Cyl. 134</b>	
Heater; Cut at 10" .....	28411	<b>4-Cyl. 134</b>	
		<b>4-Cyl. 134</b>	
<b>Pickup</b>		<b>Land Cruiser</b>	
<b>4-Cyl. 134</b>		<b>6-Cyl. 258</b>	
Fan & Alt. ....	7345	Fan & Alt.; W/41 5/8" Belt O.C. ....	TR22410
Fan & Gen. ....	9360	Fan & Alt.; W/50 1/4" Belt O.C. ....	TR22495
		Fan & Alt.; W/42 1/4" Belt O.C. ....	TR22416
		A.C. ....	9505
		Fan & A.P.; W/43 1/8" Belt O.C. ....	TR22425
		Fan & A.P.; W/49 5/8" Belt O.C. ....	7490
		Upper .....	⊘20450
		.....	or 25474
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	⊘20958
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	⊘20458

⊘=Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1976 - Continued</b>		<b>1975 - Continued</b>	
<b>Land Cruiser - Continued</b>		<b>Corona - Continued</b>	
<b>6-Cyl. 258 - Continued</b>		<b>4-Cyl. 134 - Continued</b>	
Lower - Pipe To Rad. ....	20887	Upper; W/A.C. ....	≈21171
By Pass .....	21222	Upper; W/O A.C. ....	≈21171
Heater; Cut at 10" .....	28411	.....	25252
		Lower .....	20706
		.....	25305
		Heater; 4 1/2" .....	28411
		Emission Control Duct Hose .....	28091
<b>Mark II</b>		<b>Land Cruiser</b>	
<b>6-Cyl. 156</b>		<b>6-Cyl. 258</b>	
Fan & Alt. ....	9370	Fan & Alt.; W/41 5/8" Belt O.C. ....	TR22410
P.S. & A.P. ....	9550	Fan & Alt.; W/50 1/4" Belt O.C. ....	TR22495
A.C. ....	9370	Fan & Alt.; W/42 1/4" Belt O.C. ....	TR22416
Upper .....	≈21171	A.C. ....	9505
.....	25252	Fan & A.P.; W/43 1/8" Belt O.C. ....	TR22425
Lower .....	25305	Fan & A.P.; W/49 5/8" Belt O.C. ....	7490
Heater Inlet; 1 1/2" .....	28410	Upper .....	≈20450
Heater Outlet; Cut at 2" .....	28411	.....	25474
Emission Control Duct Hose .....	28091	Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	≈20958
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	≈20458
		Lower - Pipe To Rad. ....	20887
		By Pass .....	21222
		Heater; Cut at 10" .....	28411
<b>Pickup</b>		<b>Mark II</b>	
<b>4-Cyl. 134</b>		<b>6-Cyl. 156</b>	
Fan & Alt. ....	7345	Fan & Alt. ....	9370
Fan & Gen. ....	9360	P.S. & A.P. ....	9550
A.C. & A.P. ....	9463	A.C. ....	9370
A.P.; W/O A.C. ....	9341	Upper .....	≈21171
Upper .....	21025	.....	25252
.....	25252	Lower; W/P.S. ....	25305
Lower .....	21033	Lower; W/O P.S. ....	25305
.....	25307	Heater Inlet; 1 1/2" .....	28410
Emission Control Duct Hose .....	28091	Heater Outlet; Cut at 2" .....	28411
		Emission Control Duct Hose .....	28091
<b>1975</b>		<b>Pickup</b>	
<b>Celica</b>		<b>4-Cyl. 134</b>	
<b>4-Cyl. 134</b>		Fan & Alt. ....	
Fan & Alt. ....	7340	Fan & Gen. ....	9360
A.C. & A.P. ....	9463	A.C. & A.P. ....	9463
A.P.; W/O A.C. ....	9341	A.P.; W/O A.C. ....	9341
Upper; W/A.C. ....	≈21171	Upper .....	21025
Upper; W/O A.C. ....	≈21171	.....	25252
.....	25252	Lower .....	≈21033
Lower .....	21033	.....	25305
.....	25307	Emission Control Duct Hose .....	28091
Heater; 4 1/2" .....	28411		
Emission Control Duct Hose .....	28091	<b>1974</b>	
<b>Corolla</b>		<b>Celica</b>	
<b>4-Cyl. 71</b>		<b>4-Cyl. 120</b>	
Lower .....	≈20780	Fan & Alt. ....	7330
.....	25252	A.C. ....	9470
By Pass .....	21184	Upper .....	≈21025
Heater Inlet; 3 1/2" .....	28410	.....	25251
Heater Outlet; 5 1/2" .....	28411	Lower .....	20773
Emission Control Duct Hose .....	28091	.....	25302
		Heater Inlet; Cut at 1" .....	28412
		Heater Outlet; Cut at 6" .....	28411
<b>4-Cyl. 97</b>		<b>Corolla</b>	
Fan & Alt. ....	7335	<b>4-Cyl. 71</b>	
A.C. ....	9375	Fan & Alt. ....	9319
A.P.; W/O A.C. ....	9350	A.C. ....	9385
A.P.; W/A.C. ....	9319		
Upper .....	≈20661		
.....	25250		
Lower .....	20805		
.....	25428		
Emission Control Duct Hose .....	28091		
<b>Corona</b>			
<b>4-Cyl. 134</b>			
Fan & Alt. ....	7340		
A.C. & A.P. ....	9463		
A.P.; W/O A.C. ....	9341		

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1974 - Continued</b>		<b>1974 - Continued</b>	
<b>Corolla - Continued</b>		<b>Pickup - Continued</b>	
<b>4-Cyl. 71 - Continued</b>		<b>4-Cyl. 120 - Continued</b>	
Upper .....	≈20661	A.P.; W/O A.C. ....	9341
or	25251	Upper .....	≈21025
Lower .....	≈20780	or	25251
or	25252	Lower .....	20773
By Pass .....	21184	or	25302
Heater Inlet; 3 1/2" .....	28410	Emission Control Duct Hose .....	28091
Heater Outlet; 5 1/2" .....	28411		
Emission Control Duct Hose .....	28091		
<b>4-Cyl. 97</b>		<b>1973</b>	
Fan & Alt. ....	7340	<b>Carina</b>	
A.C.; W/37 1/4" Belt O.C. ....	9370	<b>4-Cyl. 97</b>	
A.C.; W/38 1/4" Belt O.C. ....	9380	Fan & Alt. ....	7340
A.P. ....	9313	A.C.; W/37 1/4" Belt O.C. ....	9370
Upper .....	≈20661	A.C.; W/38 1/4" Belt O.C. ....	9380
or	25252	Upper .....	≈20661
Lower .....	≈20805	or	25252
By Pass .....	28413	Lower .....	≈20805
Heater Inlet; Cut at 4" .....	28410	By Pass .....	28413
Heater Outlet; Cut at 6" .....	28411	Heater Inlet; Cut at 4" .....	28410
Emission Control Duct Hose .....	28091	Heater Outlet; Cut at 6" .....	28411
		Emission Control Duct Hose .....	28091
<b>Corona</b>		<b>Celica</b>	
<b>4-Cyl. 120</b>		<b>4-Cyl. 120</b>	
Fan & Alt. ....	7330	Fan & Alt. ....	7330
A.C. ....	9476	A.C. ....	9470
Upper .....	≈20808	Upper .....	≈21025
or	25253	or	25251
Lower .....	≈20946	Lower .....	20773
or	25302	or	25302
Heater; Cut at 6" .....	28411	Heater Inlet; Cut at 1" .....	28412
Emission Control Duct Hose .....	28091	Heater Outlet; Cut at 6" .....	28411
<b>Land Cruiser</b>		<b>Corolla</b>	
<b>6-Cyl. 237</b>		<b>4-Cyl. 71</b>	
Fan & Alt.; W/41 5/8" Belt O.C. ....	TR22410	Fan & Alt. ....	9319
Fan & Alt.; W/50 1/4" Belt O.C. ....	TR22495	A.C. ....	9385
Fan & Alt.; W/42 1/4" Belt O.C. ....	TR22416	Upper .....	≈20661
A.C. ....	9505	or	25251
Fan & A.P.; W/43 1/8" Belt O.C. ....	TR22425	Lower .....	≈20780
Fan & A.P.; W/49 5/8" Belt O.C. ....	7490	or	25252
Upper .....	≈20450	By Pass .....	21184
or	25474	Heater Inlet; 3 1/2" .....	28410
Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	≈20958	Heater Outlet; 5 1/2" .....	28411
Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	≈20458	<b>4-Cyl. 97</b>	
Lower - Pipe To Rad. ....	20887	Fan & Alt. ....	7340
By Pass .....	21222	A.C.; W/37 1/4" Belt O.C. ....	9370
Heater; Cut at 10" .....	28411	A.C.; W/38 1/4" Belt O.C. ....	9380
		Upper .....	≈20661
<b>Mark II</b>		or	25252
<b>6-Cyl. 156</b>		Lower .....	≈20805
Fan & Alt. ....	9365	By Pass .....	28413
P.S. & A.P. ....	9550	Heater Inlet; Cut at 4" .....	28410
A.C. ....	9370	Heater Outlet; Cut at 6" .....	28411
Fan & A.P.; W/O A.C. ....	9451		
Upper .....	≈21171	<b>Corona</b>	
or	25252	<b>4-Cyl. 120</b>	
Lower; W/P.S. ....	25305	Fan & Alt. ....	7330
Lower; W/O P.S. ....	25305	A.C. ....	9476
Heater Inlet; Cut at 2" .....	28412	Upper .....	≈21025
Heater Outlet; Cut at 5" .....	28411	or	25251
		Lower .....	20773
<b>Pickup</b>		Heater; Cut at 6" .....	28411
<b>4-Cyl. 120</b>		<b>Land Cruiser</b>	
Fan & Alt. ....	7345	<b>6-Cyl. 237</b>	
Fan & Gen. ....	9360	Fan & Alt.; W/41 5/8" Belt O.C. ....	TR22410
A.C. & A.P. ....	9463		

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1973 - Continued</b>		<b>1972 - Continued</b>	
<b>Land Cruiser - Continued</b>		<b>Corolla - Continued</b>	
<b>6-Cyl. 237 - Continued</b>		<b>4-Cyl. 71 - Continued</b>	
Fan & Alt.; W/50 1/4" Belt O.C. ....	TR22495	Upper .....	☞20661
Fan & Alt.; W/42 1/4" Belt O.C. ....	TR22416	.....	or 25251
A.C. ....	9505	Lower .....	☞20780
Fan & A.P.; W/43 1/8" Belt O.C. ....	TR22425	.....	or 25252
Fan & A.P.; W/49 5/8" Belt O.C. ....	7490	By Pass .....	21184
Upper .....	☞20450	Heater Inlet; 3 1/2" .....	28410
.....	25474	Heater Outlet; 5 1/2" .....	28411
.....	or 20958	<b>4-Cyl. 97</b>	
Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	☞20458	Fan & Alt. ....	7340
Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	20887	A.C.; W/37 1/4" Belt O.C. ....	9370
Lower - Pipe To Rad. ....	21222	A.C.; W/38 1/4" Belt O.C. ....	9380
By Pass .....	28411	Upper .....	☞20661
Heater; Cut at 10" .....		.....	or 25252
		Lower .....	☞20805
		By Pass .....	28413
		Heater Inlet; Cut at 4" .....	28410
		Heater Outlet; Cut at 6" .....	28411
		<b>Corona</b>	
		<b>4-Cyl. 120</b>	
		Fan & Alt. ....	7330
		A.C. ....	9490
		Upper .....	☞21025
		.....	or 25251
		Lower .....	20773
		Heater; 9 1/2" .....	28412
		<b>Crown</b>	
		<b>6-Cyl. 156</b>	
		Fan & Alt. ....	9365
		P.S. & A.P. ....	9550
		A.C. ....	9380
		Upper .....	25252
		Lower .....	☞20771
		.....	or 25255
		Heater Inlet; Cut at 1" .....	28412
		Heater Outlet; Cut at 3" .....	28411
		<b>Land Cruiser</b>	
		<b>6-Cyl. 237</b>	
		Fan & Alt.; W/41 5/8" Belt O.C. ....	TR22410
		Fan & Alt.; W/50 1/4" Belt O.C. ....	TR22495
		Fan & Alt.; W/42 1/4" Belt O.C. ....	TR22416
		A.C. ....	9505
		Fan & A.P.; W/43 1/8" Belt O.C. ....	TR22425
		Fan & A.P.; W/49 5/8" Belt O.C. ....	7490
		Upper .....	☞20450
		.....	or 25474
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	☞20958
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	☞20458
		Lower - Pipe To Rad. ....	20887
		By Pass .....	21222
		Heater; Cut at 10" .....	28411
		<b>Mark II</b>	
		<b>6-Cyl. 137</b>	
		Fan & Alt. ....	9365
		P.S. & A.P. ....	9550
		A.C. ....	9370
		Fan & A.P.; W/O A.C. ....	9451
		Upper .....	☞21171
		.....	or 25252
		Lower; W/P.S. ....	25305
		Lower; W/O P.S. ....	25305
		<b>Corolla</b>	
		<b>4-Cyl. 71</b>	
		Fan & Alt. ....	9319
		A.C. ....	9385

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1972 - Continued</b>		<b>1971 - Continued</b>	
<b>Pickup</b>		<b>Land Cruiser</b>	
<b>4-Cyl. 120</b>		<b>6-Cyl. 237</b>	
Fan & Alt. ....	7345	Fan & Alt.; W/41 5/8" Belt O.C. ....	TR22410
Fan & Gen. ....	9360	Fan & Alt.; W/50 1/4" Belt O.C. ....	TR22495
A.C. & A.P. ....	9463	Fan & Alt.; W/42 1/4" Belt O.C. ....	TR22416
A.P.; W/O A.C. ....	9341	A.C. ....	9505
Upper .....	20808	Fan & A.P.; W/43 1/8" Belt O.C. ....	TR22425
	or	Fan & A.P.; W/49 5/8" Belt O.C. ....	7490
Lower .....	25252	Upper .....	20450
	or		25474
Emission Control Duct Hose .....	20773	Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	20958
	25302	Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	20458
	28091	Lower - Pipe To Rad. ....	20887
		By Pass .....	21222
		Heater; Cut at 10" .....	28411
<b>1971</b>		<b>Pickup</b>	
<b>Celica</b>		<b>4-Cyl. 113</b>	
<b>4-Cyl. 113; 4-Cyl. 120</b>		Fan & Alt. ....	
Fan & Alt. ....	7330		7345
A.C. ....	9470	Fan & Gen. ....	9360
Upper .....	21025	A.C. & A.P. ....	9463
	or	A.P.; W/O A.C. ....	9341
Lower .....	25251	Upper .....	20808
	or		25252
Heater Inlet; Cut at 1" .....	20773	Lower .....	20773
	or		25302
Heater Outlet; Cut at 6" .....	28412		25302
	28411		
<b>Corolla</b>		<b>1970</b>	
<b>4-Cyl. 71</b>		<b>Corolla</b>	
Fan & Alt. ....	9319	<b>4-Cyl. 71</b>	
A.C. ....	9405	Fan & Alt. ....	
A.P. ....	7360		
Upper .....	20661	A.P. ....	
	or	Upper .....	
Lower .....	25251		
	or	Lower; Apr. & Older .....	
By Pass .....	20780		
Heater Inlet; 3 1/2" .....	21184	Lower; May & Newer .....	
Heater Outlet; 5 1/2" .....	28410		
	28411	By Pass .....	
<b>4-Cyl. 97</b>		<b>Corona</b>	
Fan & Alt. ....	7340	<b>4-Cyl. 113</b>	
A.C.; W/37 1/4" Belt O.C. ....	9370	Fan & Alt.; Base Model .....	
A.C.; W/38 1/4" Belt O.C. ....	9380	A.C.; Base Model .....	
Upper .....	20661	A.P.; W/A.C.; Base Model .....	
	or	A.P.; W/O A.C.; Base Model .....	
Lower .....	25252	Fan & Alt.; Mark II .....	
	or	A.C.; Mark II .....	
By Pass .....	20805	Upper; Feb. & Newer .....	
Heater Inlet; Cut at 4" .....	28413		
Heater Outlet; Cut at 6" .....	28410	Lower; Feb. & Newer .....	
	28411	By Pass; Late .....	
<b>Corona</b>		Heater; 4 1/2" .....	
<b>4-Cyl. 113</b>			
Fan & Alt. ....	7330	<b>4-Cyl. 116</b>	
A.C. ....	9500	Fan & Alt.; Base Model .....	
Upper .....	21025	A.C.; Base Model .....	
	or	A.P.; W/A.C.; Base Model .....	
Lower .....	25251	A.P.; W/O A.C.; Base Model .....	
	or	Fan & Alt.; Mark II .....	
Heater Inlet; Cut at 1" .....	20773	A.C.; Mark II .....	
Heater Outlet; Cut at 8" .....	28412	Upper; Jan. 31 & Older .....	
	28411		
<b>Crown</b>		Lower; Jan. 31 & Older .....	
<b>6-Cyl. 137</b>		By Pass; Late .....	
Fan & Alt. ....	9365	Heater; 4 1/2" .....	
A.C. ....	9380		
Upper .....	25252		
Lower .....	20771		
	or		
Heater Inlet; Cut at 1" .....	25255		
Heater Outlet; Cut at 3" .....	28412		
	28411		

≡ Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1970 - Continued</b>		<b>1969 - Continued</b>	
<b>Crown</b>		<b>Corona - Continued</b>	
<b>6-Cyl. 137</b>		<b>4-Cyl. 116 - Continued</b>	
Fan & Alt. ....	9375	Lower .....	25260
A.C. ....	9385	By Pass; Late .....	20338
Fan & A.P.; W/48 1/4" Belt O.C. ....	9480	Heater; 4 1/2" .....	28411
Fan & A.P.; W/50 1/4" Belt O.C. ....	9500		
Upper .....	20774		
or	25251		
Lower .....	⊗20771		
or	25253		
Heater; 5 1/2" .....	28411		
<b>Land Cruiser</b>		<b>Crown</b>	
<b>6-Cyl. 237</b>		<b>6-Cyl. 137</b>	
Fan & Alt.; W/41 5/8" Belt O.C. ....	TR22410	Fan & Alt. ....	9375
Fan & Alt.; W/50 1/4" Belt O.C. ....	TR22495	A.C. ....	9385
Fan & Alt.; W/42 1/4" Belt O.C. ....	TR22416	Fan & A.P.; W/48 1/4" Belt O.C. ....	9480
A.C. ....	9505	Fan & A.P.; W/50 1/4" Belt O.C. ....	9500
Fan & A.P.; W/43 1/8" Belt O.C. ....	TR22425	Upper .....	20774
Fan & A.P.; W/49 5/8" Belt O.C. ....	7490	or	25251
Upper .....	⊗20450	Lower .....	⊗20771
or	25474	or	25253
Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	⊗20958	Heater; 5 1/2" .....	28411
Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	⊗20458		
Lower - Pipe To Rad. ....	20887		
By Pass .....	21222		
Heater; Cut at 10" .....	28411		
<b>Pickup</b>		<b>Land Cruiser</b>	
<b>4-Cyl. 113; 4-Cyl. 116</b>		<b>6-Cyl. 237</b>	
Fan & Alt. ....	7345	Fan & Alt.; W/41 5/8" Belt O.C. ....	TR22410
Fan & Gen. ....	9360	Fan & Alt.; W/50 1/4" Belt O.C. ....	TR22495
A.C. & A.P. ....	9463	Fan & Alt.; W/42 1/4" Belt O.C. ....	TR22416
A.P.; W/O A.C. ....	9341	A.C. ....	9505
Upper .....	20808	Fan & A.P.; W/43 1/8" Belt O.C. ....	TR22425
or	25252	Fan & A.P.; W/49 5/8" Belt O.C. ....	7490
Lower .....	20773	Upper .....	⊗20450
or	25302	or	25474
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	⊗20958
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	⊗20458
		Lower - Pipe To Rad. ....	20887
		By Pass .....	21222
		Heater; Cut at 10" .....	28411
		<b>Pickup</b>	
		<b>4-Cyl. 116</b>	
		Gen. ....	7355
		Fan & Gen. ....	9360
		P.S. ....	9520
		Upper .....	⊗20661
		or	25250
		<b>1968</b>	
		<b>Corolla</b>	
		<b>4-Cyl. 66</b>	
		Fan & Alt. ....	9319
		A.P. ....	7360
		Upper .....	⊗20661
		or	25251
		Lower .....	20661
		or	25252
		<b>Corona</b>	
		<b>4-Cyl. 116</b>	
		Fan & Alt. ....	9365
		A.C. ....	9451
		A.P.; W/A.C. ....	7320
		A.P.; W/O A.C. ....	7350
		By Pass; Late .....	20338
		Heater; 4 1/2" .....	28411
		Upper .....	⊗20661
		or	25249
		Lower .....	25260
		By Pass; Late .....	20338
		Heater .....	28412
		<b>Crown</b>	
		<b>6-Cyl. 137</b>	
		Fan & Alt. ....	9375
		A.C. ....	9385

⊗Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Toyota - Continued</b>	
<b>1968 - Continued</b>		<b>1967 - Continued</b>	
<b>Crown - Continued</b>		<b>Pickup - Continued</b>	
<b>6-Cyl. 137 - Continued</b>		<b>4-Cyl. 116 - Continued</b>	
Fan & A.P.; W/48 1/4" Belt O.C. ....	9480	Upper .....	☞20661
Fan & A.P.; W/50 1/4" Belt O.C. ....	9500	or	25250
Upper .....	20774		
or	25251		
Lower .....	☞20771		
or	25253		
Heater .....	28411		
<b>Land Cruiser</b>		<b>1966</b>	
<b>6-Cyl. 237</b>		<b>Corona</b>	
Fan & Alt./Gen. ....	TR22410	<b>4-Cyl. 116</b>	
Fan & A.P. ....	7440	Fan & Alt./Gen.; W/36 1/4" Belt O.C. ....	
Upper; Body Code FJ40 .....	☞20450	Fan & Alt./Gen.; W/36 3/4" Belt O.C. ....	
or	25476	Upper .....	
Upper; Body Code FJ55 .....	20065	or	
or	25473	Lower .....	
Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	☞20958	By Pass; Late .....	
Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	☞20458		
Lower - Pipe To Rad. ....	20887	<b>Crown</b>	
Lower .....	②24024	<b>4-Cyl. 116</b>	
By Pass .....	21222	Fan & Alt./Gen.; W/36 1/4" Belt O.C. ....	
		Fan & Alt./Gen.; W/36 3/4" Belt O.C. ....	
		Upper; Early .....	
		or	
		Lower; Early .....	
		or	
		By Pass .....	
		<b>Land Cruiser</b>	
		<b>6-Cyl. 237</b>	
		Fan & Alt./Gen. ....	
		Upper; Body Code FJ40 .....	
		or	
		Upper; Body Code FJ55 .....	
		or	
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	
		Lower - Pipe To Rad. ....	
		Lower .....	
		By Pass .....	
		<b>Pickup</b>	
		<b>4-Cyl. 116</b>	
		Gen. ....	
		Fan & Gen. ....	
		P.S. ....	
		Upper .....	
		or	
		Upper; Body Code FJ55 .....	
		or	
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	
		Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	
		Lower - Pipe To Rad. ....	
		Lower .....	
		By Pass .....	
		<b>Pickup</b>	
		<b>4-Cyl. 116</b>	
		Gen. ....	
		Fan & Gen. ....	
		Upper .....	
		or	
		Lower .....	
		1965	
		<b>Corona</b>	
		<b>4-Cyl. 116</b>	
		Fan & Alt./Gen.; W/36 1/4" Belt O.C. ....	
		Fan & Alt./Gen.; W/36 3/4" Belt O.C. ....	
		Upper .....	
		or	
		Lower .....	
		By Pass; Late .....	
		<b>Crown</b>	
		<b>4-Cyl. 116</b>	
		Fan & Alt./Gen.; W/36 1/4" Belt O.C. ....	
		Fan & Alt./Gen.; W/36 3/4" Belt O.C. ....	
		Upper; Early .....	
		or	
		Lower; Early .....	
		or	
		By Pass .....	

Passenger Cars & Light Trucks (2000 & Older)

☞Cut to Fit.

②Two Required.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		<b>Triumph - Continued</b>	
<b>1965 - Continued</b>		<b>1981 - Continued</b>	
<b>Land Cruiser</b>		<b>TR8 - Continued</b>	
<b>6-Cyl. 237</b>		<b>V-8 3.5 L - Continued</b>	
Fan & Alt./Gen. ....	9430	W.P. To A.P. ....	7360
Upper; Body Code FJ40 .....	✂20450	Lower; W/O A.C. ....	25482
or	25476	<b>1980</b>	
Upper; Body Code FJ55 .....	20065	<b>Spitfire</b>	
or	25473	<b>4-Cyl. 1.5 L</b>	
Lower - Eng. To Pipe; W/O A.C.; Body Code FJ40 .....	✂20958	Fan & Alt. ....	7430
Lower - Eng. To Pipe; W/O A.C.; Body Code FJ55 .....	✂20458	A.P. ....	7340
Lower - Pipe To Rad. ....	20887	Upper - Driver Side; 5 1/4" .....	24018
Lower .....	②24024	Upper - Pass. Side .....	21056
By Pass .....	21222	or	25255
<b>1964</b>		Emission Control Duct Hose .....	28090
<b>Crown</b>		<b>TR7</b>	
<b>4-Cyl. 116</b>		<b>4-Cyl. 2.0 L</b>	
Fan & Alt./Gen.; W/36 1/4" Belt O.C. ....	9360	Fan & Alt. ....	7360
Fan & Alt./Gen.; W/36 3/4" Belt O.C. ....	9365	A.C. ....	9365
Upper .....	25249	Fan To A.P. ....	7255
Lower .....	✂21942	Upper .....	21261
or	25250	or	25255
By Pass .....	✂20338	Lower .....	21235
<b>Tiara</b>		or	25262
<b>4-Cyl. 89</b>		Filler Reservoir To Rad. ....	28412
Fan & Gen. ....	7360	Emission Control Duct Hose .....	28089
Upper .....	25249	<b>TR8</b>	
Lower .....	25251	<b>V-8 3.5 L</b>	
<b>1963</b>		W.P. & Alt. ....	7470
<b>Crown</b>		P.S. ....	9341
<b>4-Cyl. 116</b>		A.C. ....	9305
Fan & Alt./Gen.; W/36 1/4" Belt O.C. ....	9360	W.P. To A.P. ....	7360
Fan & Alt./Gen.; W/36 3/4" Belt O.C. ....	9365	Idler .....	9305
Upper .....	25249	Lower; W/O A.C. ....	25482
Lower .....	✂21942	Emission Control Duct Hose .....	28090
or	25250	<b>1979</b>	
By Pass .....	✂20338	<b>Spitfire</b>	
<b>Tiara</b>		<b>4-Cyl. 91</b>	
<b>4-Cyl. 89</b>		Fan & Alt. ....	7430
Fan & Gen. ....	2340	A.P. ....	7340
<b>1962-1961</b>		Upper; Early; 5 1/4" .....	24018
<b>Crown</b>		Upper - Driver Side; Late; 5 1/4" .....	24018
<b>4-Cyl. 116</b>		Upper - Pass. Side; Late .....	21056
Fan & Alt./Gen.; W/36 1/4" Belt O.C. ....	9360	or	25255
Fan & Alt./Gen.; W/36 3/4" Belt O.C. ....	9365	Lower; Early .....	✂20774
Upper .....	25249	or	25251
Lower .....	✂21942	Emission Control Duct Hose .....	28090
or	25250	<b>TR7</b>	
By Pass .....	✂20338	<b>4-Cyl. 122</b>	
<b>Triumph</b>		Fan & Alt. ....	7360
<b>1981</b>		A.C. ....	9365
<b>TR7</b>		Fan To A.P. ....	7255
<b>4-Cyl. 2.0 L</b>		Upper .....	21261
Fan & Alt. ....	7360	or	25255
A.C. ....	9365	Lower .....	21235
Upper .....	25255	or	25262
<b>TR8</b>		Filler Reservoir To Rad. ....	28412
<b>V-8 3.5 L</b>		Emission Control Duct Hose .....	28089
W.P. & Alt. ....	7470	<b>TR8</b>	
P.S. ....	9345	<b>V-8 215</b>	
<b>1980</b>		W.P. & Alt. ....	7470
<b>Spitfire</b>		P.S. ....	9341
<b>4-Cyl. 1.5 L</b>		A.C. ....	9305
Fan & Alt. ....	7430		
A.P. ....	7340		
Upper - Driver Side; 5 1/4" .....	24018		
Upper - Pass. Side .....	21056		
or	25255		
or	25255		
Emission Control Duct Hose .....	28090		

✂Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks (2000 & Older)



**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Triumph - Continued</b>		<b>Triumph - Continued</b>	
<b>1979 - Continued</b>		<b>1976-1975 - Continued</b>	
<b>TR8 - Continued</b>		<b>Spitfire - Continued</b>	
<b>V-8 215 - Continued</b>		<b>4-Cyl. 91 - Continued</b>	
W.P. To A.P. ....	7360	Upper; 5 1/4" ....	24018
Idler .....	9305	Lower .....	②20774
Lower; W/O A.C. ....	25482	..... or	25251
<b>1978</b>		Heater; Cut at 4" .....	28410
<b>Spitfire</b>		Emission Control Duct Hose .....	28090
<b>4-Cyl. 91</b>		<b>TR6</b>	
Fan & Alt. ....	7430	<b>6-Cyl. 152</b>	
A.P. ....	7340	W.P. & Alt. ....	9455
Upper; 5 1/4" ....	24018	W.P. To A.P. ....	7290
Lower .....	②20774	Upper .....	25252
..... or	25251	Lower - Eng. To Pipe .....	②21942
Heater; Cut at 4" .....	28410	Lower - Pipe To Rad.; Cut at 3" .....	24018
Emission Control Duct Hose .....	28090	<b>TR7</b>	
<b>TR7</b>		<b>4-Cyl. 122</b>	
<b>4-Cyl. 122</b>		Fan & Alt. ....	7360
Fan & Alt. ....	7360	A.C. ....	9365
A.C. ....	9365	Fan To A.P. ....	7255
Fan To A.P. ....	7255	Upper .....	21261
Upper .....	21261	..... or	25255
..... or	25255	Lower .....	21235
Lower .....	21235	..... or	25262
..... or	25262	Filler Reservoir To Rad. ....	28412
Filler Reservoir To Rad. ....	28412	Heater; Cut at 2" .....	28411
Heater; Cut at 2" .....	28411	Emission Control Duct Hose .....	28089
Emission Control Duct Hose .....	28089	<b>1974</b>	
<b>TR8</b>		<b>Spitfire</b>	
<b>V-8 215</b>		<b>4-Cyl. 91</b>	
W.P. & Alt. ....	7470	Fan & Alt. ....	7435
P.S. ....	9341	Upper .....	23505
A.C. ....	9305	Lower .....	②24020
W.P. To A.P. ....	7360	<b>TR6</b>	
Idler .....	9305	<b>6-Cyl. 152</b>	
Lower; W/O A.C. ....	25482	W.P. & Alt. ....	9440
<b>1977</b>		Upper - Eng. To Pipe .....	②20801
<b>Spitfire</b>		Upper - Pipe To Rad. ....	24020
<b>4-Cyl. 91</b>		Lower - Eng. To Pipe .....	②20801
Fan & Alt. ....	7430	Lower - Pipe To Rad. ....	24020
A.P. ....	7340	<b>1973</b>	
Upper; 5 1/4" ....	24018	<b>GT6</b>	
Lower .....	②20774	<b>6-Cyl. 122</b>	
..... or	25251	W.P. & Alt. ....	7455
Heater; Cut at 4" .....	28410	<b>Spitfire</b>	
Emission Control Duct Hose .....	28090	<b>4-Cyl. 91</b>	
<b>TR7</b>		Fan & Alt. ....	
<b>4-Cyl. 122</b>		Upper .....	
Fan & Alt. ....	7360	Lower .....	
A.C. ....	9365	..... ②24020	
Fan To A.P. ....	7255	<b>Stag</b>	
Upper .....	21261	<b>V-8 183</b>	
..... or	25255	Alt. ....	7280
Lower .....	21235	P.S. ....	7435
..... or	25262	A.C. ....	9430
Filler Reservoir To Rad. ....	28412	Upper - Eng. To Pipe .....	25252
Heater; Cut at 2" .....	28411	Upper - Pipe To Rad. ....	24020
<b>1976-1975</b>		Lower - Eng. To Pipe .....	②20801
<b>Spitfire</b>		Lower - Pipe To Rad. ....	②20801
<b>4-Cyl. 91</b>		<b>TR6</b>	
Fan & Alt. ....	7430	<b>6-Cyl. 152</b>	
A.P. ....	7340	W.P. & Alt. ....	9440
<b>②Cut to Fit.</b>		Upper - Eng. To Pipe .....	②20801
<b>②Two Required.</b>			

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Triumph - Continued</b>		<b>Triumph - Continued</b>	
<b>1973 - Continued</b>		<b>1970 - Continued</b>	
<b>TR6 - Continued</b>		<b>Spitfire</b>	
<b>6-Cyl. 152 - Continued</b>		<b>4-Cyl. 79</b>	
Upper - Pipe To Rad. ....	24020	Fan & Gen. ....	7410
Lower - Eng. To Pipe ....	≧20801	Heater; 3 1/2" ....	28410
Lower - Pipe To Rad. ....	24020		
<b>1972</b>		<b>TR6</b>	
<b>GT6</b>		<b>6-Cyl. 152</b>	
<b>6-Cyl. 122</b>		Fan & Gen. ....	
W.P. & Alt. ....	7455		7430
<b>Spitfire</b>		<b>1969</b>	
<b>4-Cyl. 79</b>		<b>GT6</b>	
Fan & Alt. ....	7435	<b>6-Cyl. 122</b>	
Upper ....	23505	W.P. & Alt./Gen. ....	
Lower ....	≧20661	W.P. To Alt./Gen. ....	
or	25250		
<b>Stag</b>		<b>Spitfire</b>	
<b>V-8 183</b>		<b>4-Cyl. 79</b>	
Alt. ....	7280	Fan & Gen. ....	
P.S. ....	7435	Upper ....	
A.C. ....	9430	Lower - Eng. To Pipe ....	
Upper - Eng. To Pipe ....	25252		
Upper - Pipe To Rad. ....	24020	Lower - Pipe To Rad. ....	
Lower - Eng. To Pipe ....	≧20801	or	
Lower - Pipe To Rad. ....	≧20801	25249	
		24020	
		28411	
<b>TR6</b>		<b>TR6</b>	
<b>6-Cyl. 152</b>		<b>6-Cyl. 152</b>	
W.P. & Alt. ....	9440	Fan & Gen. ....	
Upper - Eng. To Pipe ....	≧20801		
Upper - Pipe To Rad. ....	24020		
Lower - Eng. To Pipe ....	≧20801		
Lower - Pipe To Rad. ....	24020		
<b>1971</b>		<b>1968</b>	
<b>GT6</b>		<b>GT6</b>	
<b>6-Cyl. 122</b>		<b>6-Cyl. 122</b>	
W.P. & Alt. ....	7455	W.P. & Alt./Gen. ....	
<b>Spitfire</b>		<b>Spitfire</b>	
<b>4-Cyl. 79</b>		<b>4-Cyl. 79</b>	
Fan & Alt. ....	7435	Fan & Gen. ....	
<b>Stag</b>			
<b>V-8 183</b>		<b>TR250</b>	
Alt. ....	7280	<b>6-Cyl. 152</b>	
P.S. ....	7435	Fan & Gen. ....	
A.C. ....	9430	Upper ....	
Upper - Eng. To Pipe ....	25252	Lower - Eng. To Pipe ....	
Upper - Pipe To Rad. ....	24020	or	
Lower - Eng. To Pipe ....	≧20801	25249	
Lower - Pipe To Rad. ....	≧20801	24020	
<b>TR6</b>		<b>1967</b>	
<b>6-Cyl. 152</b>		<b>1200</b>	
W.P. & Alt. ....	7430	<b>4-Cyl. 70</b>	
Upper ....	25251	Fan & Gen. ....	
Lower ....	25249		
<b>1970</b>		<b>GT6</b>	
<b>GT6</b>		<b>6-Cyl. 122</b>	
<b>6-Cyl. 122</b>		W.P. & Alt./Gen. ....	
W.P. & Alt./Gen. ....	7455		
		<b>Spitfire</b>	
		<b>4-Cyl. 70; 4-Cyl. 79</b>	
		Fan & Gen. ....	
		<b>TR4A</b>	
		<b>4-Cyl. 130</b>	
		Fan & Gen. ....	
		Upper ....	
		Lower - Eng. To Pipe ....	
		or	
		Lower - Pipe To Rad. ....	
		or	
		TR28386	
		23511	
		≧20801	
		25249	
		≧20801	
		25249	

≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Triumph - Continued</b>		<b>Velie</b>	
<b>1966-1965</b>		<b>1919-1918</b>	
<b>1200; Spitfire</b>		<b>39</b>	
<b>4-Cyl. 70</b>		<b>6-Cyl.</b>	
Fan & Gen. ....	7410	Accessory Drive .....	TR24403
<b>TR4A</b>		<b>Viking</b>	
<b>4-Cyl. 130</b>		<b>1930-1929</b>	
Fan & Gen. ....	TR28386	<b>Eight</b>	
Upper .....	23511	<b>V-8</b>	
Lower - Eng. To Pipe .....	<20801	Fan .....	TR28386
or	25249	Gen. ....	TR28333
Lower - Pipe To Rad. ....	<20801	<b>Volkswagen</b>	
or	25249	<b>2000</b>	
<b>1964-1963</b>		<b>Beetle</b>	
<b>1200; Spitfire</b>		<b>4-Cyl. 1.6 L (Non-US)</b>	
<b>4-Cyl. 70</b>		Alt. ....	
Fan & Gen. ....	7410	7355	
<b>TR4</b>		<b>4-Cyl. 1.8 L</b>	
<b>4-Cyl. 121; 4-Cyl. 130</b>		Serpentine .....	
Fan & Gen. ....	TR28386	◇DK060472	
Upper .....	23511	38148	
Lower - Eng. To Pipe .....	<20801	37013P	
or	25249	38018	
Lower - Pipe To Rad. ....	<20801	☆TK306	
or	25249	☆TKW306	
<b>1962</b>		Timing Component Kit; VIN 028501 & After .....	
<b>1200</b>		☆TKW306M	
<b>4-Cyl. 70</b>		Timing Component Kit; VIN 028500 & Before .....	
Fan & Gen. ....	7410	☆TK306B	
<b>TR3B; TR4</b>		Timing Component Kit; VIN 028500 & Before; W/Plastic	
<b>4-Cyl. 121; 4-Cyl. 130</b>		Impeller .....	
Fan & Gen. ....	TR28386	☆TKW306B	
Upper .....	23511	Timing Component Kit; VIN 028500 & Before; W/Metal	
Lower - Eng. To Pipe .....	<20801	Impeller .....	
or	25249	☆TKW306BM	
Lower - Pipe To Rad. ....	<20801	Cam. Tensioner Pulley; VIN 028500 & Before .....	
or	25249	✱T43016	
<b>1961</b>		Cam. Tensioner Pulley; VIN 028501 & After .....	
<b>TR3A</b>		✱T43017	
<b>4-Cyl. 121</b>		Cam. Belt .....	
Fan & Gen. ....	TR28386	☆T306	
Upper .....	23511	T42019	
Lower - Eng. To Pipe .....	<20801	T43025	
or	25249	<21532	
Lower - Pipe To Rad. ....	<20801	21533	
or	25249	21533	
<b>1960</b>		Lower; W/Quick Connect Fitting .....	
<b>TR3A</b>		24067	
<b>4-Cyl. 121</b>		Lower; W/O Quick Connect Fitting .....	
Fan & Gen. ....	TR28386	22615	
Upper .....	23511	19787	
Lower - Eng. To Pipe .....	<20801	19252	
or	25249	19996	
Lower - Pipe To Rad. ....	<20801	19250	
or	25249	19253	
<b>1960</b>		Tee-2 To Pipe-2 .....	
<b>TR3A</b>		18244	
<b>4-Cyl. 121</b>		Pipe-2 To Reservoir .....	
Fan & Gen. ....	TR28386	18272	
Upper .....	23511	19266	
Lower - Eng. To Pipe .....	<20801	19788	
or	25249	19251	
Lower - Pipe To Rad. ....	<20801	19249	
or	25249	18491	
<b>Utilimaster</b>		Pipe-3 To Pipe-4 .....	
<b>1992</b>		28410	
<b>Aeromate</b>		Cooling Fan Control Module .....	
<b>V-6 3.3 L</b>		FCM103	
Serpentine; W/A.C. ....	◇K060990HD	Emission Hose - Intake To Sucton Pump .....	
or	◇K060990	EMH195	
Serpentine; W/O A.C. ....	◇K060980	Pipe To Intercooler (Hot Side) .....	
<b>4-Cyl. 1.9 L Diesel</b>		26206	
Serpentine - Master Kit; W/A.C.; Eng. No. 500,001 & After .	◇38192MK1	Serpentine - Master Kit; W/A.C.; Eng. No. 500,001 & After .	
Serpentine; W/A.C.; W/Solution Kit .....	◇6PK1660	Serpentine; W/A.C.; W/Solution Kit .....	
Serpentine; W/A.C.; W/O Solution Kit .....	◇K060653	Serpentine; W/A.C.; W/O Solution Kit .....	
Serpentine; W/O A.C. ....	◇K060355	Serpentine; W/O A.C. ....	
Tensioner Assy. ....	38192	Tensioner Assy. ....	
Idler Pulley .....	38094	Idler Pulley .....	
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(G, H or J) .....	37012P	Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(G, H or J) .....	

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

<Cut to Fit.  
 ☆Interference Engine Application.  
 ▶Kit Includes Water Pump.

◇See Micro-V Belt Routing Guide.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Beetle - Continued</b>		<b>Cabrio</b>	
<b>4-Cyl. 1.9 L Diesel - Continued</b>		<b>4-Cyl. 2.0 L</b>	
Timing Component Kit .....	☆TCK321	Serpentine - Alt. & W.P.; W/O A.C. ....	◇K060385
Timing Component Kit; W/Plastic Impeller .....	☆DTCKWP321	Serpentine - Alt. & A.C. ....	◇K060455
Timing Component Kit; W/Metal Impeller .....	☆DTCKWP321M	P.S. & W.P.; W/A.C. ....	7295
Cam. Belt; Eng. No. 500,000 & Before .....	☆T301	Electric Fan To Fan .....	2PJ800
Cam. Belt; Eng. No. 500,001 & After .....	☆T321	Tensioner Assy. - Alt. & A.C. ....	▼38147
Cam. Idler Pulley - Upper .....	T42044	Tensioner Pulley - Alt. & A.C. ....	38087
Cam. Idler Pulley - Lower .....	T42050	Timing Component Kit .....	☆TCK262A
Cam. Idler Pulley - Lower Left Hand .....	T42051	Cam. Belt .....	☆T262
Cam. Tensioner Assy. ....	T43007	Cam. Tensioner Assy. ....	★T41103
Upper; W/A.C. ....	✂21665	Lower .....	22278
Lower; W/O Quick Connect Fitting .....	22408	Heater To Thermostat .....	19706
Lower; W/Quick Connect Fitting .....	24068	Thermostat to A.T.F. Cooler .....	19262
Heater To Pipe-1; W/Quick Connector .....	19784	A.T.F. Cooler To Pipe-1; W/Auto. Trans. ....	22609
Heater To Pipe-1; W/O Quick Connector .....	✂19705	Reservoir (Lower); W/Man. Trans. ....	19263
Pipe-1 To Oil Cooler .....	19243	Reservoir To Tee-3; Cut at 6" .....	28407
Oil Cooler To Thermostat .....	19244	Tee-3 To Eng.; Cut at 13" .....	28407
Thermostat To Exhaust Cooler .....	✂19676	Tee-3 To Tee-2; Cut at 7" .....	28407
Exhaust Cooler To Heater .....	19797	Tee-1 To Tee-4; Cut at 8" .....	28412
Heater To Tee-2; Cut at 8" .....	28408	Tee-4 To W.P. ....	19792
Tee-2 To Eng. ....	✂18244	W.P. To Oil Cooler To Pipe .....	24118
Tee-2 To Tee-3; Cut at 12" .....	28408	Tee-4 To Oil Cooler .....	✂18080
Tee-3 To Throttle Body; Cut at 4" .....	28408	Oil Cooler To W.P. Tee .....	✂18801
Tee-3 To Reservoir; Cut at 16" .....	28408	W.P. Tee To Pipe-1 .....	✂28474
Reservoir (Lower) .....	19245	Pipe-1 To Heater .....	✂19708
Tee-1 To A.T.F. Cooler .....	19242	Cooling Fan Control Module .....	FCM104
A.T.F. Cooler To Pipe-1 .....	19067		
Cooling Fan Control Module; W/14 Pin Connector .....	FCM103	<b>Combi</b>	
Cooling Fan Control Module; W/10 Pin Connector .....	FCM105	<b>4-Cyl. 1.8 L (Non-US)</b>	
Emission Hose - Valve Cover To PCV Valve .....	EMH162K	Alt. ....	K060365
Emission Hose - PCV Valve Hose .....	EMH198	<b>Derby</b>	
PCV Valve Kit .....	EMH162K	<b>4-Cyl. 1.8 L (Non-US)</b>	
Turbo To Pipe (Hot Side) .....	26207	Serpentine; W/O A.C. ....	K060385
Pipe To Intercooler (Hot Side) .....	26206	Accessory Drive; W/A.C. ....	◇K060455
Intercooler To Pipe (Cold Side) .....	26206	W.P. To A.C. ....	K060365
Pipe To Engine (Cold Side) .....	26208	Tensioner Assy. ....	38147
		Tensioner Pulley .....	38087
<b>4-Cyl. 2.0 L</b>		Cam. Tensioner Pulley .....	T41079
Serpentine; W/A.C. ....	◇DK060472	Heater Inlet .....	12025
Serpentine; W/O A.C. ....	◇K060441	Heater Outlet .....	19969
Tensioner Assy. ....	38148		
Alt. Decoupler Pulley; Alt. OEM Part No. 037903025C, 028903028E .....	37013P	<b>Eurovan</b>	
Tensioner Pulley .....	38018	<b>V-6 2.8 L</b>	
Timing Component Kit .....	☆TCK296	Alt., P.S. & A.C. ....	◇DK070551
Timing Component Kit; W/Plastic Impeller .....	☆DTCKWP296	Alt. & P.S.; W/O A.C. ....	◇K070505
Timing Component Kit; W/Metal Impeller .....	☆DTCKWP296M	Oil Cooler To Pipe .....	12014
Cam. Belt .....	☆T296	<b>Gol</b>	
Cam. Tensioner Assy. ....	T43010	<b>4-Cyl. 1.9 L Diesel (Non-US)</b>	
Upper; W/Quick Connect Fitting .....	24071	Alt.; W/O P.S.; W/O A.C. ....	7375
Upper; W/O Quick Connect Fitting .....	22407	Cam. Belt .....	T242
Lower; W/Quick Connect Fitting .....	24067	Cam. Tensioner Pulley .....	T43006
Lower; W/O Quick Connect Fitting .....	22615	PCV Valve Kit .....	EMH162K
Heater To Pipe-1 .....	19705		
Pipe-1 To Tee-1 .....	19068	<b>Golf</b>	
Tee-1 To Oil Cooler .....	19077	<b>4-Cyl. 1.6 L (Non-US)</b>	
Oil Cooler To Pipe-1 .....	19069	Serpentine; W/A.C. ....	DK060472
A.T.F. Cooler To Pipe-1 .....	19067	Serpentine; W/O A.C. ....	K060441
Pipe-1 To Reservoir .....	19248	Tensioner Assy. ....	38148
Reservoir To Throttle Body .....	18271	Cam. Belt .....	T296
Throttle Body To Eng. ....	✂18204	Cam. Tensioner Pulley .....	T43010
Tee-1 To Heater .....	19706	Upper; W/A.C. ....	22884
Cooling Fan Control Module; W/14 Pin Connector .....	FCM103	Upper; W/O A.C. ....	24126
Cooling Fan Control Module; W/10 Pin Connector .....	FCM105	Lower .....	24070
Emission Hose - Oil Filler To Intake Air Tube .....	EMH118	<b>4-Cyl. 1.8 L</b>	
		Serpentine; W/A.C. ....	◇DK060472
		Serpentine; W/O A.C. ....	◇K060441

☆Interference Engine Application.

✂Cut to Fit.

▼Does Not Include Pulley.

◆Kit Includes Water Pump.

◇See Micro-V Belt Routing Guide.

★Does Not Include Cam. Tensioner Hyd. Assy.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Golf - Continued</b>		<b>Golf - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.9 L Diesel - Continued</b>	
Tensioner Assy. ....	38148	A.T.F. Cooler To Pipe-3 .....	19247
Alt. Decoupler Pulley .....	37013P	Cooling Fan Control Module .....	FCM103
Tensioner Pulley .....	38018	Emission Hose - Valve Cover To PCV Valve .....	EMH162K
Timing Component Kit; VIN 8NY095001 & After .....	☆★TCK306	Emission Hose - PCV Valve Hose .....	EMH198
Timing Component Kit; VIN 8NY095001 & After; W/Plastic Impeller .....	☆▶TCKWP306	PCV Valve Kit .....	EMH162K
Timing Component Kit; VIN 8NY095001 & After; W/Metal Impeller .....	☆▶TCKWP306M	Turbo To Pipe (Hot Side) .....	26207
Timing Component Kit; VIN 8NY095000 & Before .....	☆★TCK306B	Pipe To Intercooler (Hot Side) .....	26206
Timing Component Kit; VIN 8NY095000 & Before; W/Plastic Impeller .....	☆▶TCKWP306B	Intercooler To Pipe (Cold Side) .....	26206
Timing Component Kit; VIN 8NY095000 & Before; W/Metal Impeller .....	☆▶TCKWP306BM	Pipe To Engine (Cold Side) .....	26208
Cam. Belt .....	☆T306	<b>4-Cyl. 2.0 L</b>	
Cam. Idler Pulley .....	T42019	Serpentine - Alt. & W.P.; W/O A.C.; W/O Dual Sided V-Ribbed Belt .....	◇K060385
Cam. Tensioner Pulley; VIN 8NY095000 & Before .....	★T43016	Serpentine - Alt. & A.C.; W/O Dual Sided V-Ribbed Belt .....	◇K060441
Cam. Tensioner Pulley; VIN 8NY095001 & After .....	★T43017	Serpentine; W/A.C.; W/Dual Sided V-Ribbed Belt .....	◇DK060472
Cam. Tensioner Hyd. Assy. ....	T43025	P.S. & W.P.; W/O Dual Sided V-Ribbed Belt .....	7295
Upper - Rad. To Tee .....	22879	Tensioner Assy. - Alt. & A.C.; W/O Dual Sided V-Ribbed Belt .....	▼38147
Upper - Tee To Eng. ....	22880	Tensioner Assy.; W/A.C.; W/Dual Sided V-Ribbed Belt .....	38148
Lower; W/O Quick Connect Fitting; W/A.C. ....	22808	Alt. Decoupler Pulley .....	37013P
Lower; W/Quick Connect Fitting; W/A.C. ....	24070	Tensioner Pulley - Alt. & A.C.; W/O Dual Sided V-Ribbed Belt .....	38087
Heater Hose Assembly .....	23739	Tensioner Pulley; W/A.C.; W/Dual Sided V-Ribbed Belt .....	38018
Connector To Pipe; W/Man. Trans. ....	12000	Timing Component Kit; W/Dual Sided V-Ribbed Belt .....	☆TCK296
Pipe To Trans. Oil Cooler; W/Auto. Trans. ....	19996	Timing Component Kit; W/Dual Sided V-Ribbed Belt; W/Plastic Impeller .....	☆▶TCKWP296
Tee-1 To A.T.F. Cooler; W/Auto. Trans. ....	19145	Timing Component Kit; W/Dual Sided V-Ribbed Belt; W/Metal Impeller .....	☆▶TCKWP296M
Housing To Trans. Oil Cooler; W/Auto. Trans. ....	12008	Timing Component Kit; W/O Dual Sided V-Ribbed Belt .....	☆▶TCKWP262
Tee To Pipe .....	12020	or	
Cooling Fan Control Module .....	FCM103	Cam. Belt; W/Dual Sided V-Ribbed Belt .....	☆TCK262
Pipe To Intercooler (Hot Side) .....	26206	Cam. Belt; W/O Dual Sided V-Ribbed Belt .....	☆T296
<b>4-Cyl. 1.9 L Diesel</b>		Cam. Tensioner Assy.; W/Dual Sided V-Ribbed Belt .....	☆T262
Serpentine - Master Kit; W/A.C.; Eng. No. 500,001 & After ..	◇38192MK1	Cam. Tensioner Assy.; W/O Dual Sided V-Ribbed Belt .....	T43010
Serpentine; W/A.C.; W/Solution Kit .....	◇6PK1660	Upper; W/O A.C. ....	T41079
Serpentine; W/A.C.; W/O Solution Kit .....	◇K060653	Upper; W/Quick Connect Fitting; W/A.C. ....	24229
Serpentine; W/O A.C. ....	◇K060355	Lower; Old Style; W/A.C. ....	24127
Tensioner Assy. ....	38192	Lower; New Style; W/A.C. ....	22278
Idler Pulley .....	38094	Lower; W/O A.C. ....	22474
Alt. Decoupler Pulley; Alt. OEM Part No. 028903028E, 038903023K, 038903023L .....	37013P	Lower; New Style; W/A.C. ....	24070
Timing Component Kit .....	☆TCK321	Tee-1 To Oil Cooler; Cut at 13" .....	28411
Timing Component Kit; W/Plastic Impeller .....	☆▶TCKWP321	Oil Cooler To Block; Cut at 16" .....	28411
Timing Component Kit; W/Metal Impeller .....	☆▶TCKWP321M	Pipe-1 To Tee-1; W/Man. Trans. ....	19258
Cam. Belt; Eng. No. 500,000 & Before .....	☆T301	Tee-1 To Tee-2 .....	≈18231
Cam. Belt; Eng. No. 500,001 & After .....	☆T321	Tee-2 To Eng.; Cut at 3" .....	28408
Cam. Idler Pulley - Upper .....	T42044	Tee-2 To Tee-3 .....	≈18231
Cam. Idler Pulley - Lower .....	T42050	Tee-3 To Throttle Body; Cut at 5" .....	28408
Cam. Idler Pulley - Lower Left Hand .....	T42051	Tee-3 To Pipe-2 .....	≈18205
Cam. Tensioner Assy. ....	T43007	Pipe-2 To Reservoir .....	≈18222
Upper; W/Quick Connect Fitting .....	24126	Reservoir To W.P. ....	19259
Upper - Rad. To Tee-1; W/O Quick Connect Fitting .....	≈21534	Thermostat To Heater .....	≈19706
Upper - Tee-1 To Thermostat; W/O Quick Connect Fitting ..	≈21531	Heater To Throttle Body .....	18258
Lower; W/Quick Connect Fitting .....	24069	Tee-1 To A.T.F. Cooler .....	19260
Lower; W/O Quick Connect Fitting .....	22566	A.T.F. Cooler To Pipe-1 .....	19247
Heater To Pipe-1 .....	19785	Cooling Fan Control Module .....	FCM103
Pipe-1 To Reservoir .....	19246	Emission Hose - PCV Valve To Pipe .....	EMH126
Reservoir To Pipe-2 .....	≈18030	Emission Hose - Oil Filler To Intake Air Tube .....	EMH118
Pipe-2 To Tee-3 .....	≈18240	<b>V-6 2.8 L</b>	
Tee-3 To Tee-2; Cut at 10" .....	28408	Serpentine; W/A.C. ....	◇DK070536
Tee-2 To Tee-1 .....	≈18214	Serpentine; W/O A.C. ....	◇K070508
Tee-2 To Eng.; Cut at 3" .....	28408	Tensioner Assy. ....	38175
Pipe-1 To Oil Cooler .....	≈18717	Upper; W/Quick Connect Fitting .....	24116
Oil Cooler To Thermostat .....	≈18986	Upper - Rad. To Tee; W/O Quick Connect Fitting .....	≈21942
Thermostat To Pipe-3 .....	19786	Upper - Tee To Thermostat .....	≈21203
Coolant Rail To Tee-3 .....	≈18033	Upper - Pipe To Tee .....	18106
Coolant Rail To Heater .....	≈19734	Lower; W/Quick Connect Fitting .....	23867
Tee-1 To A.T.F. Cooler .....	19145	Heater To Tee-2 .....	19661
		Tee-2 To Reservoir .....	≈19070

☆Interference Engine Application.  
 ▶Kit Includes Water Pump.  
 ≈Cut to Fit.

★Does Not Include Cam. Tensioner Hyd. Assy.  
 ◇See Micro-V Belt Routing Guide.  
 ▼Does Not Include Pulley.

Passenger Cars & Light Trucks  
(2000 & Older)







## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>2000 - Continued</b>		<b>2000 - Continued</b>	
<b>Jetta - Continued</b>		<b>Passat - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
A.T.F. Cooler To Pipe-1 .....	19247	Lower; Eng. Designation ATW .....	22465
Tee-1 To Oil Cooler; Cut at 13" .....	28411	Heater To Pipe-1 .....	19793
Oil Cooler To Block; Cut at 16" .....	28411	Oil Cooler Inlet .....	19985
Cooling Fan Control Module; W/10 Pin Connector .....	FCM105	Pipe-1 To W.P. ....	19792
Emission Hose - Oil Filler To Intake Air Tube .....	EMH118	Oil Cooler Outlet .....	19989
<b>V-6 2.8 L</b>		Pipe-1 To Oil Cooler .....	19256
Serpentine; W/A.C. ....	⇨DK070536	Oil Cooler To Pipe-2 .....	19257
Tensioner Assy. ....	38175	Pipe-2 To Reservoir .....	18274
Upper; W/Quick Connect Fitting .....	24116	W.P. To Pipe .....	19992
Upper - Rad. To Tee; W/O Quick Connect Fitting .....	⇨21942	Pipe-2 To Turbo .....	18273
Upper - Tee To Thermostat .....	⇨21203	Intake Manifold To Heater .....	19791
Upper - Pipe To Tee .....	18106	Cooling Fan Control Module .....	FCM114
Lower; W/Quick Connect Fitting .....	23867	<b>4-Cyl. 1.9 L Diesel (Non-US)</b>	
Heater To Tee-2 .....	19661	Alt. ....	K050565
Tee-2 To Reservoir .....	⇨19070	A.C. ....	K040337
Reservoir To Pipe-3 .....	⇨18222	Idler Pulley .....	38068
Pipe-3 To Tee-6 .....	⇨18020	Cam. Belt .....	T333
Tee-2 To Aux. W.P. ....	19796	<b>V-6 2.8 L</b>	
Aux. W.P. To Tee-5 .....	19794	Serpentine - Master Kit .....	⇨38193MK1
Tee-5 To Thermostat .....	19794	Serpentine; W/Enhancement Kit .....	⇨6PK1882
Tee-5 To A.T.F. Cooler .....	19794	Serpentine; W/O Enhancement Kit .....	⇨K060739
Pipe-2 To Aux. Rad. ....	19799	Tensioner Assy. ....	38193
Pipe-3 To Pipe-1 .....	19795	Timing Component Kit .....	☆DTCKWP297
Pipe-1 To Oil Cooler .....	18352	or	☆TCK297
Oil Cooler To Eng. ....	18467	Cam. Belt .....	☆T297
Tee-9 To Tee-8; W/Man. Trans. ....	19798	Cam. Idler Pulley .....	T41227
Pipe To Pipe .....	19995	Cam. Tensioner Pulley .....	★T41082
Aux. Rad. To Pipe-3 .....	18617	Cam. Tensioner Hyd. Assy. ....	T43026
Throttle Body To Eng.; W/Vac. Brakes .....	24120	Upper .....	23090
Reservoir (Lower); Eng. Designation AFP .....	12098	Lower .....	23091
Cooling Fan Control Module; W/14 Pin Connector .....	FCM103	By Pass .....	⇨21739
Cooling Fan Control Module; W/10 Pin Connector .....	FCM105	Heater To Pipe-1 .....	19790
<b>Panel</b>		Pipe-1 To Throttle Body .....	⇨18219
<b>4-Cyl. 1.8 L (Non-US)</b>		Throttle Body To Pipe-1 .....	⇨18219
Alt. ....	K060365	Pipe-3 To Oil Cooler .....	19254
<b>Passat</b>		Oil Cooler To Pipe-5 .....	12011
<b>4-Cyl. 1.8 L</b>		Pipe-5 To Pipe-4 .....	⇨18071
Serpentine - Fan & Alt. ....	⇨K050510	Pipe-4 To Reservoir; Cut at 4" .....	28411
A.C. ....	K040337	Pipe-5 To Thermostat; W/O Aux. W.P. ....	19261
P.S. & W.P. ....	7208	Pipe-5 To Aux. W.P. ....	19255
Tensioner Assy. - Fan & Alt. ....	38151	Aux. W.P. To Thermostat .....	12015
Idler Pulley - A.C. ....	38068	Pipe-2 To Heater .....	19789
Timing Component Kit; Eng. Designation AEB; Ser. No. 30001 & After .....	☆DTCKWP317	Cooling Fan Control Module .....	FCM114
or	☆TCK317	<b>Pointer</b>	
Timing Component Kit; Eng. Designation ATW .....	☆TCK317	<b>4-Cyl. 1.8 L (Non-US)</b>	
Timing Component Kit; Eng. Designation AUG .....	☆TCK317	Serpentine; W/A.C.; W/P.S. ....	K060888
Timing Component Kit; Eng. Designation AUG; W/Plastic Impeller .....	☆TCK306	Cam. Tensioner Assy. ....	T41079
Timing Component Kit; Eng. Designation AUG; W/Metal Impeller .....	☆DTCKWP306	<b>Pointer Truck</b>	
Cam. Belt; Eng. Designation AEB; Ser. No. 30000 & Before .....	☆DTCKWP306M	<b>4-Cyl. 1.8 L (Non-US)</b>	
Cam. Belt; Eng. Designation AEB; Ser. No. 30001 & After ..	☆T291	Serpentine; W/A.C.; W/P.S. ....	K060888
Cam. Belt; Eng. Designation ATW .....	☆T317	<b>Sedan</b>	
Cam. Belt; Eng. Designation AUG .....	☆T317	<b>4-Cyl. 1.6 L (Non-US)</b>	
Cam. Idler Pulley; Eng. Designation AEB, ATW .....	☆T306	Alt. ....	7355
Cam. Idler Pulley; Eng. Designation AUG .....	T42044	<b>1999</b>	
Cam. Tensioner Pulley; Eng. Designation AEB, ATW .....	T42019	<b>Beetle</b>	
Cam. Tensioner Pulley; Eng. Designation AUG .....	★T43065	<b>4-Cyl. 1.6 L (Non-US)</b>	
Cam. Tensioner Hyd. Assy.; Eng. Designation AEB, ATW ..	★T43017	Alt. ....	7355
Cam. Tensioner Hyd. Assy.; Eng. Designation AUG .....	T43066	<b>4-Cyl. 1.8 L</b>	
Upper; W/Quick Connect Fitting .....	T43025	Serpentine .....	⇨DK060472
Upper; W/O Quick Connect Fitting .....	23952	Tensioner Assy. ....	38148
	22874	Alt. Decoupler Pulley .....	37013P

⇨See Micro-V Belt Routing Guide.

☆Interference Engine Application.

★Does Not Include Cam. Tensioner Hyd. Assy.

⇨Cut to Fit.

◆Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Beetle - Continued</b>		<b>Beetle - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.9 L Diesel - Continued</b>	
Tensioner Pulley .....	38018	Cooling Fan Control Module; W/10 Pin Connector .....	FCM105
Timing Component Kit .....	☆ <b>TCK306B</b>	Emission Hose - Valve Cover To PCV Valve .....	EMH162K
Timing Component Kit; W/Plastic Impeller .....	☆ <b>TCKWP306B</b>	Emission Hose - PCV Valve Hose .....	EMH198
Timing Component Kit; W/Metal Impeller .....	☆ <b>TCKWP306BM</b>	PCV Valve Kit .....	EMH162K
Cam. Belt .....	☆ <b>T306</b>	Turbo To Pipe (Hot Side) .....	26207
Cam. Idler Pulley .....	<b>T42019</b>	Pipe To Intercooler (Hot Side) .....	26206
Cam. Tensioner Pulley .....	☆ <b>T43016</b>	Intercooler To Pipe (Cold Side) .....	26206
Cam. Tensioner Hyd. Assy. ....	<b>T43025</b>	Pipe To Engine (Cold Side) .....	26208
Upper - Rad. To Tee-1 .....	≠ <b>21532</b>	<b>4-Cyl. 2.0 L</b>	
Upper - Tee-1 To Tee-2 .....	<b>21533</b>	Serpentine .....	◇ <b>DK060472</b>
Upper - Tee-2 To Tee-3 .....	<b>21533</b>	Tensioner Assy. ....	<b>38148</b>
Lower; W/Quick Connect Fitting .....	<b>24067</b>	Alt. Decoupler Pulley; Alt. OEM Part No. 037903025C, 028903028E .....	<b>37013P</b>
Lower; W/O Quick Connect Fitting .....	<b>22615</b>	Tensioner Pulley .....	<b>38018</b>
Heater To Tee-3 .....	<b>19787</b>	Timing Component Kit .....	☆ <b>TCK296</b>
Tee-3 To A.T.F. Cooler .....	<b>19252</b>	Timing Component Kit; W/Plastic Impeller .....	☆ <b>TCKWP296</b>
A.T.F. Cooler To Pipe-1 .....	<b>19996</b>	Timing Component Kit; W/Metal Impeller .....	☆ <b>TCKWP296M</b>
Tee-3 To Oil Cooler .....	<b>19250</b>	Cam. Belt .....	☆ <b>T296</b>
Oil Cooler To Pipe-1 .....	<b>19253</b>	Cam. Tensioner Assy. ....	<b>T43010</b>
Tee-2 To Pipe-2 .....	<b>18244</b>	Upper; W/Quick Connect Fitting .....	<b>24071</b>
Pipe-2 To Reservoir .....	<b>18272</b>	Upper; W/O Quick Connect Fitting .....	<b>22407</b>
Reservoir To Pipe-1 .....	<b>19266</b>	Lower; W/Quick Connect Fitting .....	<b>24067</b>
Pipe-1 To Heater .....	<b>19788</b>	Lower; W/O Quick Connect Fitting .....	<b>22615</b>
Tee-1 To Aux. W.P. ....	<b>19251</b>	Heater To Pipe-1 .....	<b>19705</b>
Aux. W.P. To Pipe-3 .....	<b>19249</b>	Pipe-1 To Tee-1 .....	<b>19068</b>
Pipe-3 To Pipe-4 .....	<b>18491</b>	Tee-1 To Oil Cooler .....	<b>19077</b>
Turbo To Eng.; Cut at 4" .....	<b>28410</b>	Oil Cooler To Pipe-1 .....	<b>19069</b>
Cooling Fan Control Module; W/14 Pin Connector .....	<b>FCM112</b>	A.T.F. Cooler To Pipe-1 .....	<b>19067</b>
Cooling Fan Control Module; W/10 Pin Connector .....	<b>FCM105</b>	Pipe-1 To Reservoir .....	<b>19248</b>
Emission Hose - Intake To Sucton Pump .....	<b>EMH195</b>	Reservoir To Throttle Body .....	<b>18271</b>
Pipe To Intercooler (Hot Side) .....	<b>26206</b>	Throttle Body To Eng. ....	≠ <b>18204</b>
<b>4-Cyl. 1.9 L Diesel</b>		Tee-1 To Heater .....	<b>19706</b>
Serpentine - Master Kit; W/A.C.; Eng. No. 500,001 & After .....	◇ <b>38192MK1</b>	Cooling Fan Control Module; W/14 Pin Connector .....	<b>FCM112</b>
Serpentine; W/A.C.; W/Solution Kit .....	◇ <b>6PK1660</b>	Cooling Fan Control Module; W/10 Pin Connector .....	<b>FCM105</b>
Serpentine; W/A.C.; W/O Solution Kit .....	◇ <b>K060653</b>	Emission Hose - Oil Filler To Intake Air Tube .....	<b>EMH118</b>
Serpentine; W/O A.C. ....	◇ <b>K060355</b>	<b>Cabrio</b>	
Tensioner Assy. ....	<b>38192</b>	<b>4-Cyl. 2.0 L</b>	
Idler Pulley .....	<b>38094</b>	Serpentine - Alt. & W.P.; W/O A.C. ....	◇ <b>K060385</b>
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(G, H or J) .....	<b>37012P</b>	Serpentine - Alt. & A.C. ....	◇ <b>K060455</b>
Timing Component Kit .....	☆ <b>TCK321</b>	P.S. & W.P. ....	<b>7295</b>
Timing Component Kit; W/Plastic Impeller .....	☆ <b>TCKWP321</b>	Electric Fan To Fan .....	<b>2PJ800</b>
Timing Component Kit; W/Metal Impeller .....	☆ <b>TCKWP321M</b>	Tensioner Assy. - Alt. & A.C. ....	▼ <b>38147</b>
Cam. Belt; Eng. No. 500,000 & Before .....	☆ <b>T301</b>	Tensioner Pulley - Alt. & A.C. ....	<b>38087</b>
Cam. Belt; Eng. No. 500,001 & After .....	☆ <b>T321</b>	Timing Component Kit .....	☆ <b>TCK262A</b>
Cam. Idler Pulley - Upper .....	<b>T42044</b>	Cam. Belt .....	☆ <b>T262</b>
Cam. Idler Pulley - Lower .....	<b>T42050</b>	Cam. Tensioner Assy. ....	☆ <b>T41103</b>
Cam. Idler Pulley - Lower Left Hand .....	<b>T42051</b>	Upper; W/O Calif. Emission System .....	<b>22277</b>
Cam. Tensioner Assy. ....	<b>T43007</b>	Lower; W/A.C. ....	<b>22278</b>
Upper; W/A.C. ....	≠ <b>21665</b>	Heater To Thermostat .....	<b>19706</b>
Lower; W/O Quick Connect Fitting .....	<b>22408</b>	Thermostat to A.T.F. Cooler .....	<b>19262</b>
Lower; W/Quick Connect Fitting .....	<b>24068</b>	A.T.F. Cooler To Pipe-1 .....	<b>22609</b>
Heater To Pipe-1; W/Quick Connector .....	<b>19784</b>	Reservoir (Lower); W/Man. Trans. ....	<b>19263</b>
Heater To Pipe-1; W/O Quick Connector .....	≠ <b>19705</b>	Reservoir To Tee-3; Cut at 6" .....	<b>28407</b>
Pipe-1 To Oil Cooler .....	<b>19243</b>	Tee-3 To Eng.; Cut at 13" .....	<b>28407</b>
Oil Cooler To Thermostat .....	<b>19244</b>	Tee-3 To Tee-2; Cut at 7" .....	<b>28407</b>
Thermostat To Exhaust Cooler .....	≠ <b>19676</b>	Tee-1 To Tee-4; Cut at 8" .....	<b>28412</b>
Exhaust Cooler To Heater .....	<b>19797</b>	Tee-4 To W.P. ....	<b>19792</b>
Heater To Tee-2; Cut at 8" .....	<b>28408</b>	W.P. To Oil Cooler To Pipe .....	<b>24118</b>
Tee-2 To Eng. ....	≠ <b>18244</b>	Tee-4 To Oil Cooler .....	≠ <b>18080</b>
Tee-2 To Tee-3; Cut at 12" .....	<b>28408</b>	Oil Cooler To W.P. Tee .....	≠ <b>18801</b>
Tee-3 To Throttle Body; Cut at 4" .....	<b>28408</b>	W.P. Tee To Pipe-1 .....	≠ <b>28474</b>
Tee-3 To Reservoir; Cut at 16" .....	<b>28408</b>	Pipe-1 To Heater .....	≠ <b>19708</b>
Reservoir (Lower) .....	<b>19245</b>	Cooling Fan Control Module .....	<b>FCM104</b>
Tee-1 To A.T.F. Cooler .....	<b>19242</b>	Emission Hose - Valve Cover To PCV Valve .....	<b>EMH162K</b>
A.T.F. Cooler To Pipe-1 .....	<b>19067</b>	Emission Hose - PCV Valve To Pipe .....	<b>EMH126</b>
Cooling Fan Control Module; W/14 Pin Connector .....	<b>FCM112</b>		

☆Interference Engine Application.  
 ♦Kit Includes Water Pump.  
 ◇See Micro-V Belt Routing Guide.

☆Does Not Include Cam. Tensioner Hyd. Assy.  
 ≠Cut to Fit.  
 ▼Does Not Include Pulley.

Passenger Cars & Light Trucks  
 (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Combi</b>		<b>Golf - Continued</b>	
<b>4-Cyl. 1.8 L (Non-US)</b>		<b>4-Cyl. 1.9 L Diesel - Continued</b>	
Alt. ....	K060365	Intercooler To Pipe (Cold Side) .....	26206
<b>Derby</b>		Pipe To Engine (Cold Side) .....	26208
<b>4-Cyl. 1.8 L (Non-US)</b>		<b>4-Cyl. 2.0 L</b>	
Serpentine .....	◇K060455	Serpentine - Alt. & W.P.; W/O A.C.; W/O Dual Sided V-Ribbed Belt .....	◇K060385
Alt.; W/A.C.; W/P.S. ....	K060365	Serpentine - Alt. & A.C.; W/O Dual Sided V-Ribbed Belt .....	◇K060455
Tensioner Assy. ....	38147	Serpentine; W/A.C.; W/Dual Sided V-Ribbed Belt .....	◇DK060472
<b>Eurovan</b>		P.S. & W.P.; W/O Dual Sided V-Ribbed Belt .....	7295
<b>V-6 2.8 L</b>		Electric Fan To Fan .....	2PJ800
Alt. & P.S.; W/O A.C. ....	K070505	Tensioner Assy. - Alt. & A.C.; W/O Dual Sided V-Ribbed Belt .....	▼38147
Alt., P.S. & A.C. ....	DK070551	Tensioner Assy.; W/A.C.; W/Dual Sided V-Ribbed Belt .....	38148
Oil Cooler To Pipe .....	12014	Tensioner Pulley - Alt. & A.C.; W/O Dual Sided V-Ribbed Belt .....	38087
<b>Gol</b>		Tensioner Pulley; W/A.C.; W/Dual Sided V-Ribbed Belt .....	38018
<b>4-Cyl. 1.9 L Diesel (Non-US)</b>		Timing Component Kit; W/Dual Sided V-Ribbed Belt .....	☆TCK296
PCV Valve Kit .....	EMH162K	Timing Component Kit; W/Dual Sided V-Ribbed Belt; W/Plastic Impeller .....	☆▷TCKWP296
<b>Golf</b>		Timing Component Kit; W/Dual Sided V-Ribbed Belt; W/Metal Impeller .....	☆▷TCKWP296M
<b>4-Cyl. 1.8 L (Non-US)</b>		Timing Component Kit; W/O Dual Sided V-Ribbed Belt; VIN 1HV098994 & Before .....	☆▷TCKWP262
Serpentine; W/O A.C. ....	K060355	or	☆TCK262
<b>4-Cyl. 1.9 L Diesel</b>		Timing Component Kit; W/O Dual Sided V-Ribbed Belt; VIN 1HV098995 & After .....	☆▷TCK262A
Serpentine - Master Kit; W/A.C.; Eng. No. 500,001 & After ..	◇38192MK1	Cam. Belt; W/Dual Sided V-Ribbed Belt .....	☆T296
Serpentine; W/A.C.; W/Solution Kit .....	◇6PK1660	Cam. Belt; W/O Dual Sided V-Ribbed Belt .....	☆T262
Serpentine; W/A.C.; W/O Solution Kit .....	◇K060653	Cam. Tensioner Assy.; W/O Dual Sided V-Ribbed Belt; VIN 1HV098994 & Before .....	T41079
Serpentine; W/O A.C. ....	◇K060355	Cam. Tensioner Assy.; W/O Dual Sided V-Ribbed Belt; VIN 1HV098995 & After .....	✱T41103
Tensioner Assy. ....	38192	Cam. Tensioner Assy.; W/Dual Sided V-Ribbed Belt .....	T43010
Idler Pulley .....	38094	Upper; W/O Calif. Emission System .....	22277
Alt. Decoupler Pulley; Alt. OEM Part No. 028903026G .....	37010P	Upper; W/Calif. Emission System .....	24127
Timing Component Kit .....	☆TCK321	Lower; W/O Dual Sided V-Ribbed Belt; W/A.C. ....	22278
Timing Component Kit; W/Plastic Impeller .....	☆▷TCKWP321	Lower; W/Dual Sided V-Ribbed Belt; W/A.C. ....	24070
Timing Component Kit; W/Metal Impeller .....	☆▷TCKWP321M	Lower; W/O A.C. ....	22474
Cam. Belt; Eng. No. 500,000 & Before .....	☆T301	Pipe-1 To Tee-1; W/Man. Trans. ....	19258
Cam. Belt; Eng. No. 500,001 & After .....	☆T321	Tee-1 To Tee-2 .....	▷18231
Cam. Idler Pulley - Upper .....	T42044	Tee-2 To Eng.; Cut at 3" .....	28407
Cam. Idler Pulley - Lower .....	T42050	Tee-2 To Tee-3 .....	▷18231
Cam. Idler Pulley - Lower Left Hand .....	T42051	Tee-3 To Throttle Body; Cut at 5" .....	28407
Cam. Tensioner Assy. ....	T43007	Tee-3 To Pipe-2 .....	▷18205
Upper; W/Quick Connect Fitting .....	24126	Pipe-2 To Reservoir .....	▷18222
Upper - Rad. To Tee-1; W/O Quick Connect Fitting .....	▷21534	Reservoir To W.P. ....	19259
Upper - Tee-1 To Thermostat; W/O Quick Connect Fitting ..	▷21531	Thermostat To Heater .....	▷19706
Lower; W/Quick Connect Fitting .....	24069	Heater To Throttle Body .....	18258
Lower; W/O Quick Connect Fitting .....	22566	W.P. To Oil Cooler To Pipe .....	24118
Heater To Pipe-1 .....	19785	Tee-1 To A.T.F. Cooler .....	19260
Pipe-1 To Reservoir .....	19246	A.T.F. Cooler To Pipe-1 .....	19247
A.T.F. Cooler To Pipe-1 .....	22609	Cooling Fan Control Module; W/14 Pin Connector .....	FCM103
Reservoir To Pipe-2 .....	▷18030	Cooling Fan Control Module; W/10 Pin Connector .....	FCM105
Pipe-2 To Tee-3 .....	▷18240	Emission Hose - PCV Valve To Pipe .....	EMH126
Tee-3 To Tee-2; Cut at 10" .....	28408	Emission Hose - Oil Filler To Intake Air Tube .....	EMH118
Tee-2 To Tee-1 .....	▷18214	<b>V-6 2.8 L</b>	
Tee-2 To Eng.; Cut at 3" .....	28408	Serpentine; W/A.C. ....	◇DK070536
Pipe-1 To Oil Cooler .....	▷18717	Serpentine; W/O A.C. ....	◇K070508
Oil Cooler To Thermostat .....	▷18986	Electric Fan To Fan .....	2PJ860
W.P. To Oil Cooler To Pipe .....	24118	Tensioner Assy. ....	38175
Thermostat To Pipe-3 .....	19786	Upper .....	22598
Coolant Rail To Tee-3 .....	▷18033	Lower .....	22603
Coolant Rail To Heater .....	▷19734	Additional W.P. To Reservoir .....	22601
Tee-1 To A.T.F. Cooler .....	19145	Heater To Tee-2 .....	19661
A.T.F. Cooler To Pipe-3 .....	19247	Tee-2 To Reservoir .....	▷19070
Cooling Fan Control Module; W/14 Pin Connector .....	FCM103	Oil Cooler To Pipe .....	12014
Cooling Fan Control Module; W/10 Pin Connector .....	FCM105	Reservoir To Pipe-3 .....	▷18222
Emission Hose - Valve Cover To PCV Valve .....	EMH162K		
Emission Hose - PCV Valve Hose .....	EMH198		
PCV Valve Kit .....	EMH162K		
Turbo To Pipe (Hot Side) .....	26207		
Pipe To Intercooler (Hot Side) .....	26206		

◇See Micro-V Belt Routing Guide.  
 ▷Kit Includes Water Pump.  
 ▼Does Not Include Pulley.

☆Interference Engine Application.  
 ▷Cut to Fit.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Golf - Continued</b>		<b>Jetta - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>4-Cyl. 2.0 L</b>	
Pipe-3 To Tee-6 .....	✕18020	Serpentine - Alt. & W.P.; W/O A.C.; W/O Dual Sided V-Ribbed Belt .....	⇨K060385
Tee-2 To Aux. W.P. ....	19796	Serpentine - Alt. & A.C.; W/O Dual Sided V-Ribbed Belt .....	⇨K060455
Aux. W.P. To Tee-5 .....	19794	Serpentine; W/A.C.; W/Dual Sided V-Ribbed Belt .....	⇨DK060472
Tee-5 To Thermostat .....	19794	P.S. & W.P.; W/O Dual Sided V-Ribbed Belt .....	7295
Tee-5 To A.T.F. Cooler .....	19794	Electric Fan To Fan .....	2PJ800
Pipe-2 To Aux. Rad. ....	19799	Tensioner Assy. - Alt. & A.C.; W/O Dual Sided V-Ribbed Belt .....	▼38147
Pipe-3 To Pipe-1 .....	19795	Tensioner Assy.; W/A.C.; W/Dual Sided V-Ribbed Belt .....	38148
Aux. Rad. To Pipe-3 .....	18617	Tensioner Pulley - Alt. & A.C.; W/O Dual Sided V-Ribbed Belt .....	38087
Pipe-1 To Oil Cooler .....	18352	Tensioner Pulley; W/A.C.; W/Dual Sided V-Ribbed Belt .....	38018
Tee-9 To Tee-8; W/Man. Trans. ....	19798	Alt. Decoupler Pulley; Alt. OEM Part No. 038903023S, 028903028E, 028903029G .....	37013P
Pipe To Pipe .....	19995	Timing Component Kit; W/Dual Sided V-Ribbed Belt .....	☆TCK296
Cooling Fan Control Module .....	FCM105	Timing Component Kit; W/Dual Sided V-Ribbed Belt; W/Plastic Impeller .....	☆▶TCKWP296
<b>Jetta</b>		Timing Component Kit; W/Dual Sided V-Ribbed Belt; W/Metal Impeller .....	☆▶TCKWP296M
<b>4-Cyl. 1.8 L (Non-US)</b>		Timing Component Kit; W/O Dual Sided V-Ribbed Belt; VIN 1HV098994 & Before .....	☆▶TCKWP262
Serpentine; W/O A.C. ....	K060355	or	☆TCK262
<b>4-Cyl. 1.9 L Diesel</b>		Timing Component Kit; W/O Dual Sided V-Ribbed Belt; VIN 1HV098995 & After .....	☆▶TCK262A
Serpentine - Master Kit; W/A.C.; Eng. No. 500,001 & After .....	⇨38192MK1	Cam. Belt; W/Dual Sided V-Ribbed Belt .....	☆T296
Serpentine; W/A.C.; W/Solution Kit .....	⇨6PK1660	Cam. Belt; W/O Dual Sided V-Ribbed Belt .....	☆T262
Serpentine; W/A.C.; W/O Solution Kit .....	⇨K060653	Cam. Tensioner Assy.; W/Dual Sided V-Ribbed Belt .....	T43010
Serpentine; W/O A.C. ....	⇨K060355	Cam. Tensioner Assy.; W/O Dual Sided V-Ribbed Belt; VIN 1HV098994 & Before .....	T41079
Tensioner Assy. ....	38192	Cam. Tensioner Assy.; W/O Dual Sided V-Ribbed Belt; VIN 1HV098995 & After .....	✱T41103
Idler Pulley .....	38094	Upper; W/O Calif. Emission System .....	22277
Alt. Decoupler Pulley; Alt. OEM Part No. 028903026G .....	37010P	Upper; W/Calif. Emission System .....	24127
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L, Q, R or S), 028903029G, 028903028E, 03890301(8 or 8B) .....	37013P	Lower; W/O Dual Sided V-Ribbed Belt; W/A.C. ....	22278
Timing Component Kit .....	☆TCK321	Lower; W/O A.C. ....	22474
Timing Component Kit; W/Plastic Impeller .....	☆▶TCKWP321	Lower; W/Dual Sided V-Ribbed Belt; W/A.C. ....	24070
Timing Component Kit; W/Metal Impeller .....	☆▶TCKWP321M	Pipe-1 To Tee-1; W/Man. Trans. ....	19258
Cam. Belt; Eng. No. 500,000 & Before .....	☆T301	Tee-1 To Tee-2 .....	✕18231
Cam. Belt; Eng. No. 500,001 & After .....	☆T321	Tee-2 To Eng.; Cut at 3" .....	28407
Cam. Idler Pulley - Upper .....	T42044	Tee-2 To Tee-3 .....	✕18231
Cam. Idler Pulley - Lower .....	T42050	Tee-3 To Throttle Body; Cut at 5" .....	28407
Cam. Idler Pulley - Lower Left Hand .....	T42051	Tee-3 To Pipe-2 .....	✕18205
Cam. Tensioner Assy. ....	T43007	Pipe-2 To Reservoir .....	✕18222
Upper; W/Quick Connect Fitting .....	24126	Reservoir To W.P. ....	19259
Upper - Rad. To Tee-1; W/O Quick Connect Fitting .....	✕21534	W.P. To Oil Cooler To Pipe .....	24118
Upper - Tee-1 To Thermostat; W/O Quick Connect Fitting ..	✕21531	Thermostat To Heater .....	✕19706
Lower; W/Quick Connect Fitting .....	24069	Heater To Throttle Body .....	18258
Lower; W/O Quick Connect Fitting .....	22566	Tee-1 To A.T.F. Cooler .....	19260
W.P. To Oil Cooler To Housing .....	24121	A.T.F. Cooler To Pipe-1 .....	19247
Heater To Pipe-1 .....	19785	Tee-1 To Oil Cooler; Cut at 13" .....	28411
Pipe-1 To Reservoir .....	19246	Oil Cooler To Block; Cut at 16" .....	28411
A.T.F. Cooler To Pipe-1 .....	22609	Cooling Fan Control Module; W/14 Pin Connector .....	FCM112
Reservoir To Pipe-2 .....	✕18030	Cooling Fan Control Module; W/10 Pin Connector .....	FCM105
Pipe-2 To Tee-3 .....	✕18240	Emission Hose - PCV Valve To Pipe .....	EMH126
Tee-3 To Tee-2; Cut at 10" .....	28408	Emission Hose - Oil Filler To Intake Air Tube .....	EMH118
Tee-2 To Tee-1 .....	✕18214	<b>V-6 2.8 L</b>	
Tee-2 To Eng.; Cut at 3" .....	28408	Serpentine; W/A.C. ....	⇨DK070536
Pipe-1 To Oil Cooler .....	✕18717	Serpentine; W/O A.C. ....	⇨K070508
Oil Cooler To Thermostat .....	✕18986	Electric Fan To Fan .....	2PJ860
Thermostat To Pipe-3 .....	19786	Tensioner Assy. ....	38175
Coolant Rail To Tee-3 .....	✕18033	Upper; W/Man. Trans. ....	22598
Coolant Rail To Heater .....	✕19734	Lower; W/Man. Trans. ....	22603
Tee-1 To A.T.F. Cooler .....	19145	Additional W.P. To Reservoir; W/Auto. Trans. ....	22600
A.T.F. Cooler To Pipe-3 .....	19247	Additional W.P. To Reservoir; W/Man. Trans. ....	22601
Cooling Fan Control Module; W/14 Pin Connector .....	FCM112	Heater To Tee-2 .....	19661
Cooling Fan Control Module; W/10 Pin Connector .....	FCM105	Oil Cooler To Pipe .....	12014
Emission Hose - Valve Cover To PCV Valve .....	EMH162K	Tee-2 To Reservoir .....	✕19070
Emission Hose - PCV Valve Hose .....	EMH198		
PCV Valve Kit .....	EMH162K		
Turbo To Pipe (Hot Side) .....	26207		
Pipe To Intercooler (Hot Side) .....	26206		
Intercooler To Pipe (Cold Side) .....	26206		
Pipe To Engine (Cold Side) .....	26208		

⇨See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.  
 ▼Does Not Include Pulley.

☆Interference Engine Application.  
 ✕Cut to Fit.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1999 - Continued</b>		<b>1999 - Continued</b>	
<b>Jetta - Continued</b>		<b>Passat - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>V-6 2.8 L - Continued</b>	
Reservoir To Pipe-3 .....	≠18222	Lower .....	23091
Pipe-3 To Tee-6 .....	≠18020	By Pass .....	≠21739
Tee-2 To Aux. W.P. ....	19796	Additional W.P. To Reservoir; W/Auto. Trans. ....	22600
Aux. W.P. To Tee-5 .....	19794	Additional W.P. To Reservoir; W/Man. Trans. ....	22601
Tee-5 To Thermostat .....	19794	Heater To Pipe-1 .....	19790
Tee-5 To A.T.F. Cooler .....	19794	Pipe-1 To Throttle Body .....	12017
Pipe-2 To Aux. Rad. ....	19799	Throttle Body To Pipe-1 .....	12026
Aux. Rad. To Pipe-3 .....	18617	Pipe-3 To Oil Cooler .....	19254
Pipe-3 To Pipe-1 .....	19795	Oil Cooler To Pipe-5 .....	12011
Pipe-1 To Oil Cooler .....	18352	Pipe-5 To Pipe-4 .....	≠18071
Pipe To Pipe .....	19995	Pipe-4 To Reservoir; Cut at 4" .....	28411
Oil Cooler To Eng. ....	18467	Pipe-5 To Thermostat; W/O Aux. W.P. ....	19261
Tee-9 To Tee-8; W/Man. Trans. ....	19798	Pipe-5 To Aux. W.P. ....	19255
Throttle Body To Eng.; Eng. Designation AFP; W/Vac. Brakes .....	24120	Aux. W.P. To Thermostat .....	12015
Reservoir (Lower); Eng. Designation AFP .....	12098	Pipe-2 To Heater .....	19789
Cooling Fan Control Module; W/14 Pin Connector .....	FCM112	Cooling Fan Control Module .....	FCM114
Cooling Fan Control Module; W/10 Pin Connector .....	FCM105		
<b>Panel</b>		<b>Pointer</b>	
<b>4-Cyl. 1.8 L (Non-US)</b>		<b>4-Cyl. 1.8 L (Non-US)</b>	
Alt. ....	K060365	Serpentine; W/A.C.; W/P.S. ....	K060888
		Cam. Tensioner Assy. ....	T41079
<b>Passat</b>		<b>Sedan</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.6 L (Non-US)</b>	
Serpentine - Fan, Alt. & P.S. ....	◇K050510	Alt.; W/O A.C.; W/P.S. ....	K060355
P.S. & W.P. ....	7208		
A.C. ....	K040337	<b>Vento</b>	
Tensioner Assy. - Fan, Alt. & P.S. ....	38151	<b>V-6 2.8 L (Non-US)</b>	
Idler Pulley - A.C. ....	38068	Serpentine; W/O A.C. ....	K070508
Timing Component Kit; Ser. No. 300001 & After .....	☆DTCKWP317	Serpentine; W/A.C. ....	◇DK070536
or	☆TCK317	Tensioner Assy. ....	38175
Cam. Belt; Ser. No. 300000 & Before .....	☆T291	Upper; W/Man. Trans. ....	22598
Cam. Belt; Ser. No. 300001 & After .....	☆T317	Lower .....	22603
Cam. Idler Pulley .....	T42044		
Cam. Tensioner Pulley .....	✖T43065	<b>1998</b>	
Cam. Tensioner Hyd. Assy. ....	T43066	<b>Beetle</b>	
Upper; W/Quick Connect Fitting .....	23952	<b>4-Cyl. 1.6 L (Non-US)</b>	
Upper; W/O Quick Connect Fitting .....	22874	Alt. ....	7355
Lower .....	22465	<b>4-Cyl. 1.9 L Diesel</b>	
Heater To Pipe-1 .....	19793	Serpentine; W/A.C. ....	◇K060653
Pipe-1 To W.P. ....	19792	Serpentine; W/O A.C. ....	◇K060355
Pipe-1 To Oil Cooler .....	19256	Tensioner Assy. ....	38192
Oil Cooler To Pipe-2 .....	19257	Idler Pulley .....	38094
Pipe-2 To Reservoir .....	18274	Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(G, H or J) .....	37012P
Pipe-2 To Turbo .....	18273	Timing Component Kit .....	☆TCK321
Intake Manifold To Heater .....	19791	Timing Component Kit; W/Plastic Impeller .....	☆DTCKWP321
W.P. To Pipe .....	19992	Timing Component Kit; W/Metal Impeller .....	☆DTCKWP321M
Cooling Fan Control Module .....	FCM114	Cam. Belt .....	☆T301
<b>4-Cyl. 1.9 L Diesel (Non-US)</b>		Cam. Idler Pulley - Upper .....	T42044
Alt. ....	K050565	Cam. Idler Pulley - Lower .....	T42050
A.C. ....	K040337	Cam. Idler Pulley - Lower Left Hand .....	T42051
Idler Pulley .....	38068	Cam. Tensioner Assy. ....	T43007
Cam. Belt .....	T333	Upper; W/A.C. ....	≠21665
<b>V-6 2.8 L</b>		Lower; W/O Quick Connect Fitting .....	22408
Serpentine - Master Kit .....	◇38193MK1	Lower; W/Quick Connect Fitting .....	24068
Serpentine; W/Enhancement Kit .....	◇6PK1882	Heater To Pipe-1; W/Quick Connector .....	19784
Serpentine; W/O Enhancement Kit .....	◇K060739	Heater To Pipe-1; W/O Quick Connector .....	≠19705
Tensioner Assy. ....	38193	Pipe-1 To Oil Cooler .....	19243
Timing Component Kit .....	☆DTCKWP297	Oil Cooler To Thermostat .....	19244
or	☆✖TCK297	Thermostat To Exhaust Cooler .....	≠19676
Cam. Belt .....	☆T297	Exhaust Cooler To Heater .....	19797
Cam. Idler Pulley .....	T41227	Heater To Tee-2; Cut at 8" .....	28408
Cam. Tensioner Pulley .....	✖T41082	Tee-2 To Eng. ....	≠18244
Cam. Tensioner Hyd. Assy. ....	T43026	Tee-2 To Tee-3; Cut at 12" .....	28408
Upper .....	23090	Tee-3 To Throttle Body; Cut at 4" .....	28408

≠Cut to Fit.

☆Interference Engine Application.

✖Does Not Include Cam. Tensioner Hyd. Assy.

◇See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Beetle - Continued</b>		<b>Cabrio - Continued</b>	
<b>4-Cyl. 1.9 L Diesel - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Tee-3 To Reservoir; Cut at 16" .....	28408	W.P. To Oil Cooler To Pipe .....	24118
Reservoir (Lower) .....	19245	Tee-4 To Oil Cooler .....	≅18080
Tee-1 To A.T.F. Cooler .....	19242	Oil Cooler To W.P. Tee .....	≅18801
A.T.F. Cooler To Pipe-1 .....	19067	W.P. Tee To Pipe-1 .....	≅28474
Cooling Fan Control Module; W/14 Pin Connector .....	FCM112	Pipe-1 To Heater .....	≅19708
Cooling Fan Control Module; W/10 Pin Connector .....	FCM105	Cooling Fan Control Module .....	FCM104
Emission Hose - Valve Cover To PCV Valve .....	EMH162K	Emission Hose - Valve Cover To PCV Valve .....	EMH162K
Emission Hose - PCV Valve Hose .....	EMH198	Emission Hose - PCV Valve To Pipe .....	EMH126
Turbo To Pipe (Hot Side) .....	26207	<b>Combi</b>	
Pipe To Intercooler (Hot Side) .....	26206	<b>4-Cyl. 1.8 L (Non-US)</b>	
Intercooler To Pipe (Cold Side) .....	26206	Alt. ....	
Pipe To Engine (Cold Side) .....	26208	K060365	
<b>4-Cyl. 2.0 L</b>		<b>Derby</b>	
Serpentine .....	◇DK060472	<b>4-Cyl. 1.8 L (Non-US)</b>	
Tensioner Assy. ....	38148	Serpentine .....	
Alt. Decoupler Pulley; Alt. OEM Part No. 037903025C, 028903028E .....	37013P	Tensioner Assy. ....	
Tensioner Pulley .....	38018	K060455	
Timing Component Kit .....	☆TCK296	38147	
Timing Component Kit; W/Plastic Impeller .....	☆DKCKWP296	<b>Eurovan</b>	
Timing Component Kit; W/Metal Impeller .....	☆DKCKWP296M	<b>V-6 2.8 L</b>	
Cam. Belt .....	☆T296	Alt. & P.S.; W/O A.C. ....	
Cam. Tensioner Assy. ....	T43010	Alt., P.S. & A.C. ....	
Upper; W/Quick Connect Fitting .....	24071	Oil Cooler To Pipe .....	
Upper; W/O Quick Connect Fitting .....	22407	K070505	
Lower; W/Quick Connect Fitting .....	24067	DK070551	
Lower; W/O Quick Connect Fitting .....	22615	12014	
Heater To Pipe-1 .....	19705	<b>Gol</b>	
Pipe-1 To Tee-1 .....	19068	<b>4-Cyl. 1.9 L Diesel (Non-US)</b>	
Tee-1 To Oil Cooler .....	19077	PCV Valve Kit .....	
Oil Cooler To Pipe-1 .....	19069	EMH162K	
A.T.F. Cooler To Pipe-1 .....	19067	<b>Golf</b>	
Pipe-1 To Reservoir .....	19248	<b>4-Cyl. 1.8 L (Non-US)</b>	
Reservoir To Throttle Body .....	18271	Serpentine - Alt. & A.C. ....	
Throttle Body To Eng. ....	≅18204	P.S. & W.P. ....	
Tee-1 To Heater .....	19706	Timing Component Kit .....	
Cooling Fan Control Module; W/14 Pin Connector .....	FCM112	Cam. Belt .....	
Cooling Fan Control Module; W/10 Pin Connector .....	FCM105	Cam. Tensioner Assy. ....	
Emission Hose - Oil Filler To Intake Air Tube .....	EMH118	T41079	
<b>Cabrio</b>		<b>4-Cyl. 1.9 L Diesel (Non-US)</b>	
<b>4-Cyl. 2.0 L</b>		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	
Serpentine - Alt. & W.P.; W/O A.C. ....	◇K060385	Serpentine - Alt. & A.C. ....	
Serpentine - Alt. & A.C. ....	◇K060455	P.S. & W.P. ....	
P.S. & W.P. ....	7295	Alt. Decoupler Pulley; Alt. OEM Part No. 028903026G .....	
Electric Fan To Fan .....	2PJ800	Tensioner Pulley - Alt. & A.C. ....	
Tensioner Assy. - Alt. & A.C. ....	▼38147	Cam. Belt .....	
Tensioner Pulley - Alt. & A.C. ....	38087	Cam. Tensioner Assy. ....	
Timing Component Kit; VIN 1E006004 & Before .....	☆DKCKWP262	Upper; W/Man. Trans. ....	
or	☆TCK262	Lower; W/Auto. Trans.; W/A.C. ....	
Timing Component Kit; VIN 1E006005 & After .....	☆DKCKWP262A	Lower; W/Man. Trans.; W/A.C. ....	
Cam. Belt .....	☆T262	W.P. To Oil Cooler To Housing .....	
Cam. Tensioner Assy.; VIN 1E006004 & Before .....	T41079	Heater To Thermostat .....	
Cam. Tensioner Assy.; VIN 1E006005 & After .....	★T41103	W.P. Tee To Pipe-1; Cut at 3" .....	
Upper; W/O Calif. Emission System .....	22277	Pipe-1 To Heater .....	
Lower; W/A.C. ....	22278	Pipe-1 To Oil Cooler .....	
Lower; W/O A.C. ....	22474	<b>4-Cyl. 2.0 L</b>	
Heater To Thermostat .....	19706	Serpentine - Alt. & W.P.; W/O A.C. ....	
Thermostat to A.T.F. Cooler .....	19262	Serpentine - Alt. & A.C. ....	
A.T.F. Cooler To Pipe-1 .....	22609	P.S. & W.P.; W/A.C. ....	
Reservoir (Lower); W/Man. Trans. ....	19263	Electric Fan To Fan .....	
Reservoir To Tee-3; Cut at 6" .....	28407	P.S.; W/O A.C. ....	
Tee-3 To Eng.; Cut at 13" .....	28407	Tensioner Assy. - Alt. & A.C. ....	
Tee-3 To Tee-2; Cut at 7" .....	28407	Tensioner Pulley - Alt. & A.C. ....	
Tee-1 To Tee-4; Cut at 8" .....	28412	Timing Component Kit; VIN 1HV098994 & Before .....	
Tee-4 To W.P. ....	19792	or	
		Timing Component Kit; VIN 1HV098995 & After .....	
		Cam. Belt .....	
		Cam. Tensioner Assy.; VIN 1HV098994 & Before .....	
		Cam. Tensioner Assy.; VIN 1HV098995 & After .....	
		Upper; W/O Calif. Emission System .....	
		22277	

◇See Micro-V Belt Routing Guide.  
 DKIT Includes Water Pump.  
 ▼Does Not Include Pulley.

☆Interference Engine Application.  
 ≅Cut to Fit.  
 ★Does Not Include Cam. Tensioner Hyd. Assy.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1998 - Continued</b>		<b>1998 - Continued</b>	
<b>Golf - Continued</b>		<b>Jetta - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Lower; W/A.C. ....	22278	W.P. Tee To Pipe-1 .....	↯28474
Lower; W/O A.C. ....	22474	Pipe-1 To Heater .....	↯19708
Heater To Thermostat .....	19706	W.P. To Oil Cooler To Pipe .....	24118
Reservoir (Lower); W/Man. Trans. ....	19263	Emission Hose - PCV Valve To Pipe .....	EMH126
A.T.F. Cooler To Pipe-1 .....	22609	<b>V-6 2.8 L</b>	
W.P. Tee To W.P.; Cut at 3" .....	28413	Serpentine; W/A.C. ....	↯DK070536
Oil Cooler To W.P. Tee .....	↯18801	Serpentine; W/O A.C. ....	↯K070508
W.P. Tee To Pipe-1 .....	↯28474	Electric Fan To Fan .....	2PJ860
Pipe-1 To Heater .....	↯19708	Tensioner Assy. ....	38175
W.P. To Oil Cooler To Pipe .....	24118	Upper; W/Man. Trans. ....	22598
Cooling Fan Control Module .....	FCM104	Lower; W/Man. Trans. ....	22603
Emission Hose - PCV Valve To Pipe .....	EMH126	Additional W.P. To Reservoir; W/Auto. Trans. ....	22600
<b>V-6 2.8 L</b>		Additional W.P. To Reservoir; W/Man. Trans. ....	22601
Serpentine; W/A.C. ....	↯DK070536	Heater to Aux. W.P. ....	19763
Serpentine; W/O A.C. ....	↯K070508	Oil Cooler To Pipe .....	12014
Electric Fan To Fan .....	2PJ860	Reservoir To Tee-1; Cut at 36" .....	28407
Tensioner Assy. ....	38175	Pipe-1 To Oil Cooler .....	18352
Upper .....	22598	Cooling Fan Control Module .....	FCM104
Lower .....	22603	<b>Panel</b>	
Additional W.P. To Reservoir .....	22601	<b>4-Cyl. 1.8 L (Non-US)</b>	
Reservoir To Tee-1; Cut at 36" .....	28407	Alt. ....	
Pipe-1 To Oil Cooler .....	18352	K060365	
Oil Cooler To Pipe .....	12014	<b>Passat</b>	
Cooling Fan Control Module .....	FCM105	<b>4-Cyl. 1.8 L</b>	
<b>Jetta</b>		Serpentine - Fan, Alt. & P.S. ....	
<b>4-Cyl. 1.8 L (Non-US)</b>		P.S. & W.P. ....	
Serpentine; W/O A.C. ....		A.C. ....	
K060355		Tensioner Assy. - Fan, Alt. & P.S. ....	
<b>4-Cyl. 1.9 L Diesel</b>		Idle Pulley - A.C. ....	
Alt. & A.C. ....		Timing Component Kit; Ser. No. 300001 & After .....	
K060450		or	
Alt.; W/O A.C.; W/120A. Alt. ....		Cam. Belt; Ser. No. 300000 & Before .....	
K060410		Cam. Belt; Ser. No. 300001 & After .....	
P.S. & W.P. ....		Cam. Idle Pulley .....	
7312		Cam. Tensioner Pulley .....	
Alt. Decoupler Pulley; Alt. OEM Part No. 028903026G .....		Cam. Tensioner Hyd. Assy. ....	
37010P		Upper; W/Quick Connect Fitting .....	
Tensioner Pulley - Alt. & A.C. ....		Upper; W/O Quick Connect Fitting .....	
38087		Lower .....	
Cam. Belt .....		Heater To Pipe-1 .....	
☆T242		Pipe-1 To W.P. ....	
T43006		Pipe-1 To Oil Cooler .....	
Upper; W/Man. Trans. ....		Oil Cooler To Pipe-2 .....	
22607		Pipe-2 To Reservoir .....	
Lower; W/Auto. Trans.; W/A.C. ....		Pipe-2 To Turbo .....	
22278		Intake Manifold To Heater .....	
Lower; W/Man. Trans.; W/A.C. ....		W.P. To Pipe .....	
22474		Cooling Fan Control Module .....	
W.P. To Oil Cooler To Housing .....		FCM114	
24121		<b>4-Cyl. 1.9 L Diesel (Non-US)</b>	
Heater Outlet .....		Serpentine - Alt. & A.C. ....	
19969		P.S. & W.P. ....	
W.P. Tee To Pipe-1; Cut at 3" .....		Cam. Belt .....	
28413		Cam. Tensioner Assy. ....	
A.T.F. Cooler To Pipe-1; Eng. Designation AHU .....		Upper; W/Man. Trans. ....	
22609		Lower .....	
Heater Inlet; Eng. Designation AHU; W/Man. Trans. ....		Heater To Water Outlet .....	
12025		W.P. Tee To W.P.; Cut at 3" .....	
Heater Inlet; Eng. Designation AAZ .....		Tee-4 To Oil Cooler .....	
12025		Oil Cooler To W.P. Tee .....	
<b>4-Cyl. 2.0 L</b>		W.P. Tee To Pipe-1 .....	
Serpentine - Alt. & W.P.; W/O A.C. ....		Water Inlet To Reservoir; Cut at 24" .....	
↯K060385		Pipe-1 To Heater .....	
Serpentine - Alt. & A.C. ....		V-6 2.8 L	
↯K060455		Serpentine - Master Kit .....	
P.S. & W.P. ....		Serpentine; W/Enhancement Kit .....	
7295		↯38193MK1	
Electric Fan To Fan .....		↯6PK1882	
2PJ800			
Tensioner Assy. - A.C. ....			
▼38147			
Tensioner Pulley - Alt.; W/A.C. ....			
38087			
Timing Component Kit; VIN 1HV098994 & Before .....			
☆DK070536			
or			
☆TCK262			
Timing Component Kit; VIN 1HV098995 & After .....			
☆TCK262A			
Cam. Belt .....			
☆T262			
T41079			
Cam. Tensioner Assy.; VIN 1HV098994 & Before .....			
☆T41103			
Cam. Tensioner Assy.; VIN 1HV098995 & After .....			
22277			
Upper; W/O Calif. Emission System .....			
22474			
Lower; W/O A.C. ....			
22278			
Lower; W/A.C. ....			
19706			
Heater To Thermostat .....			
28407			
Reservoir To Eng.; Cut at 19" .....			
28413			
W.P. Tee To W.P.; Cut at 3" .....			
↯18801			

↯Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

↯See Micro-V Belt Routing Guide.

▼Does Not Include Pulley.

✱Does Not Include Cam. Tensioner Hyd. Assy.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1998 - Continued</b>		<b>1997 - Continued</b>	
<b>Passat - Continued</b>		<b>Cabrio - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Serpentine; W/O Enhancement Kit .....	◇K060739	Tee-4 To W.P. ....	19792
Tensioner Assy. ....	38193	W.P. To Oil Cooler To Pipe .....	24118
Timing Component Kit .....	☆DKCKWP297	Tee-4 To Oil Cooler .....	≡18080
or	☆TKCK297	Oil Cooler To W.P. Tee .....	≡18801
Cam. Belt .....	☆T297	W.P. Tee To Pipe-1 .....	≡28474
Cam. Idler Pulley .....	T41227	Pipe-1 To Heater .....	≡19708
Cam. Tensioner Pulley .....	✱T41082	Emission Hose - Valve Cover To PCV Valve .....	EMH162K
Cam. Tensioner Hyd. Assy. ....	T43026	Emission Hose - PCV Valve To Pipe .....	EMH126
Upper .....	23090	<b>Combi</b>	
Lower .....	23091	<b>4-Cyl. 1.8 L (Non-US)</b>	
By Pass .....	≡21739	Alt. ....	
Additional W.P. To Reservoir; W/Auto. Trans. ....	22600	K060365	
Additional W.P. To Reservoir; W/Man. Trans. ....	22601	<b>Derby</b>	
Pipe-1 To Throttle Body .....	12017	<b>4-Cyl. 1.8 L (Non-US)</b>	
Throttle Body To Pipe-1 .....	12026	Serpentine .....	
Pipe-3 To Oil Cooler .....	19254	◇K060455	
Oil Cooler To Pipe-5 .....	12002	Tensioner Assy. ....	
Pipe-5 To Pipe-4 .....	≡18071	38147	
Pipe-4 To Reservoir; Cut at 4" .....	28411	Cam. Tensioner Pulley .....	
Pipe-5 To Aux. W.P. ....	19255	T41079	
Aux. W.P. To Thermostat .....	12015	Upper .....	
Pipe-2 To Heater .....	19789	22607	
Cooling Fan Control Module .....	FCM114	Lower .....	
		22278	
<b>Pointer</b>		<b>Eurovan</b>	
<b>4-Cyl. 1.8 L (Non-US)</b>		<b>5-Cyl. 2.4 L Diesel (Non-US)</b>	
Cam. Tensioner Assy. ....	T41079	Alt. ....	
<b>Vento</b>		9440	
<b>V-6 2.8 L (Non-US)</b>		<b>V-6 2.8 L</b>	
Serpentine; W/O A.C. ....	K070508	Alt. & P.S.; W/O A.C. ....	
Serpentine; W/A.C. ....	◇DK070536	K070505	
Tensioner Assy. ....	38175	Alt., P.S. & A.C. ....	
Upper; W/Man. Trans. ....	22598	DK070551	
Lower .....	22603	Oil Cooler To Pipe .....	
		12014	
<b>1997</b>		<b>Golf</b>	
<b>Beetle</b>		<b>4-Cyl. 1.8 L (Non-US)</b>	
<b>4-Cyl. 1.6 L (Non-US)</b>		Serpentine - Alt. & A.C. ....	
Alt. ....	7355	◇K060455	
<b>Cabrio</b>		P.S. & W.P. ....	
<b>4-Cyl. 2.0 L</b>		7295	
Serpentine - Alt. & W.P.; W/O A.C. ....	◇K060385	Timing Component Kit .....	
Serpentine - Alt. & A.C. ....	◇K060455	☆TKCK017	
P.S. & W.P. ....	7295	Cam. Belt .....	
Electric Fan To Fan .....	2PJ800	☆T017	
Tensioner Assy. - Alt. & A.C. ....	▼38147	T41079	
Tensioner Pulley - Alt. & A.C. ....	38087	<b>4-Cyl. 1.9 L Diesel (Non-US)</b>	
Timing Component Kit; VIN 1EV006004 & Before .....	☆DKCKWP262	Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	
or	☆TKCK262	◇K060410	
Timing Component Kit; VIN 1EV006005 & After .....	☆TKCK262A	◇K060450	
Cam. Belt .....	☆T262	P.S. & W.P. ....	
Cam. Tensioner Assy.; VIN 1EV006004 & Before .....	T41079	7312	
Cam. Tensioner Assy.; VIN 1EV006005 & After .....	✱T41103	Alt. Decoupler Pulley; Alt. OEM Part No. 028903026G .....	
Upper; W/O Calif. Emission System .....	22277	37010P	
Lower; W/A.C. ....	22278	38087	
Lower; W/O A.C. ....	22474	Cam. Belt .....	
Heater To Thermostat .....	19706	☆T242	
Thermostat to A.T.F. Cooler .....	19262	T43006	
A.T.F. Cooler To Pipe-1 .....	22609	Upper; W/Man. Trans. ....	
Reservoir (Lower); W/Man. Trans. ....	19263	22607	
Reservoir To Tee-3; Cut at 6" .....	28407	22278	
Tee-3 To Eng.; Cut at 13" .....	28407	22474	
Tee-3 To Tee-2; Cut at 7" .....	28407	24121	
Tee-1 To Tee-4; Cut at 8" .....	28412	W.P. To Oil Cooler To Housing .....	
		19706	
		W.P. Tee To Pipe-1; Cut at 3" .....	
		28413	
		Pipe-1 To Heater .....	
		≡19708	
		Pipe-1 To Oil Cooler .....	
		18352	
		PCV Valve Kit .....	
		EMH162K	
		<b>4-Cyl. 2.0 L</b>	
		Serpentine - Alt. & W.P.; W/O A.C. ....	
		◇K060385	
		Serpentine - Alt. & A.C. ....	
		◇K060455	
		P.S. & W.P.; W/A.C. ....	
		7295	
		Electric Fan To Fan .....	
		2PJ800	
		P.S.; W/O A.C. ....	
		7270	
		Tensioner Assy. - Alt. & A.C. ....	
		▼38147	
		Tensioner Pulley - Alt. & A.C. ....	
		38087	
		Timing Component Kit; VIN 1HV098994 & Before .....	
		☆DKCKWP262	
		or	
		☆TKCK262	
		Timing Component Kit; VIN 1HV098995 & After .....	
		☆✱TKCK262A	
		Cam. Belt .....	
		☆T262	
		Cam. Tensioner Assy.; VIN 1HV098994 & Before .....	
		T41079	

☆Interference Engine Application.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.  
 ◇See Micro-V Belt Routing Guide.

►Kit Includes Water Pump.  
 ≡Cut to Fit.  
 ▼Does Not Include Pulley.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Cabrio</b>		<b>Golf - Continued</b>	
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 1.9 L Diesel - Continued</b>	
Serpentine - Alt. & A.C. ....	◇K060455	Cam. Belt .....	☆T242
Serpentine - Alt. & W.P.; W/O A.C. ....	◇K060385	Cam. Tensioner Assy. ....	T43006
P.S. & W.P. ....	7295	Upper; W/Man. Trans. ....	22607
Electric Fan To Fan .....	2PJ800	Lower; W/Auto. Trans.; W/A.C. ....	22278
Tensioner Assy. - Alt. & A.C. ....	▼38147	W.P. To Oil Cooler To Housing .....	24121
Tensioner Pulley - Alt. & A.C. ....	38087	Heater To Thermostat .....	19706
Timing Component Kit; VIN 1E006004 & Before .....	☆TCKWP262	W.P. Tee To W.P.; Cut at 3" .....	28413
or	☆TCK262	Pipe-1 To Oil Cooler .....	18352
Timing Component Kit; VIN 1E006005 & After .....	☆TCK262A	Pipe-1 To Heater .....	≧19708
Cam. Belt .....	☆T262	<b>4-Cyl. 2.0 L</b>	
Cam. Tensioner Assy.; VIN 1E006004 & Before .....	T41079	Serpentine - Alt. & A.C. ....	◇K060455
Cam. Tensioner Assy.; VIN 1E006005 & After .....	★T41103	Serpentine - Alt. & W.P.; W/O A.C. ....	◇K060385
Upper; W/O Calif. Emission System .....	22277	P.S. & W.P.; W/A.C. ....	7295
Lower; W/A.C. ....	22278	Electric Fan To Fan .....	2PJ800
Lower; W/O A.C. ....	22474	P.S.; W/O A.C. ....	7270
Heater To Thermostat .....	19706	Tensioner Assy. - Alt. & A.C. ....	▼38147
Thermostat to A.T.F. Cooler .....	19262	Tensioner Pulley - Alt. & A.C. ....	38087
A.T.F. Cooler To Pipe-1 .....	22609	Timing Component Kit .....	☆TCKWP262
Reservoir (Lower); W/Man. Trans. ....	19263	or	☆TCK262
Reservoir To Tee-3; Cut at 6" .....	28407	Cam. Belt .....	☆T262
Tee-3 To Eng.; Cut at 13" .....	28407	Cam. Tensioner Assy. ....	T41079
Tee-3 To Tee-2; Cut at 7" .....	28407	Upper; W/O Calif. Emission System .....	22277
Tee-1 To Tee-4; Cut at 8" .....	28412	Lower; W/A.C. ....	22278
W.P. Tee To W.P.; Cut at 3" .....	28413	Lower; W/O A.C. ....	22474
W.P. To Oil Cooler To Pipe .....	24118	Heater To Thermostat .....	19706
Tee-4 To W.P. ....	19792	Reservoir (Lower); W/Man. Trans. ....	19263
Tee-4 To Oil Cooler .....	≧18080	A.T.F. Cooler To Pipe-1 .....	22609
Oil Cooler To W.P. Tee .....	≧18801	W.P. Tee To W.P.; Cut at 3" .....	28413
W.P. Tee To Pipe-1 .....	≧28474	Oil Cooler To W.P. Tee .....	≧18801
Pipe-1 To Heater .....	≧19708	W.P. Tee To Pipe-1 .....	≧28474
Emission Hose - Valve Cover To PCV Valve .....	EMH162K	Pipe-1 To Heater .....	≧19708
Emission Hose - PCV Valve To Pipe .....	EMH126	W.P. To Oil Cooler To Pipe .....	24118
		Emission Hose - PCV Valve To Pipe .....	EMH126
<b>Combi</b>		<b>V-6 2.8 L</b>	
<b>4-Cyl. 1.8 L (Non-US)</b>		Serpentine; W/A.C. ....	◇DK070536
Alt. ....	K060365	Serpentine; W/O A.C. ....	◇K070508
<b>Derby</b>		Electric Fan To Fan .....	2PJ860
<b>4-Cyl. 1.8 L (Non-US)</b>		Tensioner Assy. ....	38175
Serpentine .....	◇K060455	Upper .....	22598
Tensioner Assy. ....	38147	Lower .....	22603
Cam. Tensioner Pulley .....	T41079	Additional W.P. To Reservoir .....	22601
Upper .....	22607	Oil Cooler To Pipe .....	12014
Lower .....	22278	Cooling Fan Control Module .....	FCM104
<b>Eurovan</b>		<b>Jetta</b>	
<b>5-Cyl. 2.4 L Diesel (Non-US)</b>		<b>4-Cyl. 1.8 L (Non-US)</b>	
Alt. ....	9440	Serpentine; W/O A.C. ....	K060355
<b>5-Cyl. 2.5 L</b>		<b>4-Cyl. 1.9 L Diesel</b>	
Alt.; W/P.T.O. ....	K060815	Serpentine - Alt. & A.C. ....	◇K060450
Alt.; W/O P.T.O. ....	K060529	P.S. & W.P. ....	7312
Idler Pulley - Alt.; W/P.T.O. ....	38079	Tensioner Pulley - Alt. & A.C. ....	38087
Tensioner Pulley - Alt.; W/P.T.O. ....	38080	Cam. Belt .....	☆T242
Tensioner Pulley - Alt.; W/O P.T.O. ....	38087	Cam. Tensioner Assy. ....	T43006
		Upper; W/Man. Trans. ....	22607
<b>Golf</b>		Lower; W/Auto. Trans.; W/A.C. ....	22278
<b>4-Cyl. 1.8 L (Non-US)</b>		W.P. To Oil Cooler To Housing .....	24121
Serpentine - Alt. & A.C. ....	◇K060455	Heater To Thermostat .....	19706
P.S. & W.P. ....	7295	W.P. Tee To W.P.; Cut at 3" .....	28413
Timing Component Kit .....	☆TCK017	Pipe-1 To Oil Cooler .....	18352
Cam. Belt .....	☆T017	Pipe-1 To Heater .....	≧19708
Cam. Tensioner Assy. ....	T41079	<b>4-Cyl. 2.0 L</b>	
<b>4-Cyl. 1.9 L Diesel</b>		Serpentine - Alt. & W.P.; W/120A. Alt. ....	◇K060385
Serpentine - Alt. & A.C. ....	◇K060450	Serpentine - Alt. & W.P.; W/O 120A. Alt. ....	◇K060406
P.S. & W.P. ....	7312	Serpentine - Alt. & A.C. ....	◇K060455
Tensioner Pulley - Alt. & A.C. ....	38087	P.S. & W.P. ....	7295

◇See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.  
 ★Does Not Include Cam. Tensioner Hyd. Assy.

▼Does Not Include Pulley.  
 ►Kit Includes Water Pump.  
 ≧Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1996 - Continued</b>		<b>1996 - Continued</b>	
<b>Jetta - Continued</b>		<b>Passat - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>V-6 2.8 L</b>	
Electric Fan To Fan .....	2PJ800	Serpentine; W/A.C. ....	◇DK070536
P.S. ....	7270	Serpentine; W/O A.C. ....	◇K070508
Tensioner Assy. - A.C. ....	▼38147	Electric Fan To Fan .....	2PJ905
Tensioner Pulley - Alt.; W/A.C. ....	38087	Tensioner Assy. ....	38175
Timing Component Kit .....	☆TCKWP262	Upper - Rad. To Tee-1; W/Man. Trans. ....	≡21086
or	☆TCK262	Upper - Tee-1 To Inlet; W/Man. Trans. ....	≡21361
Cam. Belt .....	☆T262	Lower .....	22616
Cam. Tensioner Assy. ....	T41079	Additional W.P. To Reservoir; W/Auto. Trans. ....	22600
Upper; W/O Calif. Emission System .....	22277	Additional W.P. To Reservoir; W/Man. Trans. ....	22601
Lower; W/A.C. ....	22278	Oil Cooler To Pipe .....	12014
Lower; W/O A.C. ....	22474	Heater Outlet .....	19969
Heater To Thermostat .....	19706		
Reservoir To Eng.; Cut at 19" .....	28407	<b>Transporter</b>	
W.P. Tee To W.P.; Cut at 3" .....	28413	<b>5-Cyl. 2.4 L Diesel (Non-US)</b>	
Oil Cooler To W.P. Tee .....	≡18801	Alt. ....	9440
W.P. Tee To Pipe-1 .....	≡28474		
Pipe-1 To Heater .....	≡19708	<b>Vento</b>	
W.P. To Oil Cooler To Pipe .....	24118	<b>V-6 2.8 L (Non-US)</b>	
Emission Hose - PCV Valve To Pipe .....	EMH126	Serpentine; W/O A.C. ....	K070508
		Serpentine; W/A.C. ....	◇DK070536
<b>V-6 2.8 L</b>		Tensioner Assy. ....	38175
Serpentine; W/A.C. ....	◇DK070536	Upper; W/Man. Trans. ....	22598
Serpentine; W/O A.C. ....	◇K070508	Lower .....	22603
Electric Fan To Fan .....	2PJ860		
Tensioner Assy. ....	38175	<b>1995</b>	
Upper; W/Man. Trans. ....	22598	<b>Beetle</b>	
Lower; W/Man. Trans. ....	22603	<b>4-Cyl. 1.6 L (Non-US)</b>	
Additional W.P. To Reservoir; W/Auto. Trans. ....	22600	Alt. ....	7355
Additional W.P. To Reservoir; W/Man. Trans. ....	22601		
Oil Cooler To Pipe .....	12014	<b>Cabrio</b>	
Cooling Fan Control Module .....	FCM104	<b>4-Cyl. 2.0 L</b>	
		Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	◇K060355
<b>Panel</b>		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	◇K060385
<b>4-Cyl. 1.8 L (Non-US)</b>		Serpentine - Alt. & A.C. ....	◇K060455
Alt. ....	K060365	P.S. & W.P. ....	7295
		P.S. ....	7270
<b>Passat</b>		Electric Fan To Fan .....	2PJ800
<b>4-Cyl. 1.9 L Diesel</b>		Tensioner Assy. - Alt. & A.C. ....	▼38147
Serpentine - Alt. & A.C. ....	◇K060450	Tensioner Pulley - Alt. & A.C. ....	38087
P.S. & W.P. ....	7312	Timing Component Kit .....	☆TCK262
Alt. Decoupler Pulley; Alt. OEM Part No. 028903026G .....	37010P	Cam. Belt .....	☆T262
Tensioner Pulley - Alt. & A.C. ....	38087	Cam. Tensioner Assy. ....	T41079
Cam. Belt .....	☆T242	Upper; W/O Calif. Emission System .....	22277
Cam. Tensioner Assy. ....	T43006	Lower; W/A.C. ....	22278
W.P. To Oil Cooler To Housing .....	24121	Lower; W/O A.C. ....	22474
W.P. To Oil Cooler To Pipe .....	24118	Heater To Thermostat .....	19706
Heater Inlet .....	12025	Thermostat to A.T.F. Cooler .....	19262
Cooling Fan Control Module .....	FCM104	A.T.F. Cooler To Pipe-1 .....	22609
		Reservoir (Lower); W/Man. Trans. ....	19263
<b>4-Cyl. 2.0 L</b>		Reservoir To Tee-3; Cut at 6" .....	28407
Serpentine - Alt. & A.C. ....	◇K060455	Tee-3 To Eng.; Cut at 13" .....	28407
Serpentine - Alt. & W.P.; W/O A.C. ....	◇K060385	Tee-3 To Tee-2; Cut at 7" .....	28407
P.S. & W.P. ....	7295	Tee-1 To Tee-4; Cut at 8" .....	28412
Electric Fan To Fan .....	2PJ845	Tee-4 To W.P. ....	19792
Tensioner Assy. - Alt. & A.C. ....	▼38147	W.P. To Oil Cooler To Pipe .....	24118
Tensioner Pulley - Alt. & A.C. ....	38087	Tee-4 To Oil Cooler .....	≡18080
Timing Component Kit .....	☆TCKWP262	Oil Cooler To W.P. Tee .....	≡18801
or	☆TCK262	W.P. Tee To Pipe-1 .....	≡28474
Cam. Belt .....	☆T262	Pipe-1 To Heater .....	≡19708
Cam. Tensioner Assy. ....	T41079	Emission Hose - Valve Cover To PCV Valve .....	EMH162K
W.P. To Oil Cooler To Pipe .....	24118	Emission Hose - PCV Valve To Pipe .....	EMH126
Trans. Oil Cooler To Pipe .....	19262		
Heater Inlet .....	19706	<b>Corrado</b>	
Heater Outlet .....	19969	<b>V-6 2.8 L (Non-US)</b>	
Cooling Fan Control Module .....	FCM104	Serpentine; W/A.C. ....	◇DK070536
Emission Hose - Valve Cover To PCV Valve .....	EMH162K	Electric Fan To Fan .....	2PJ860
Emission Hose - PCV Valve To Pipe .....	EMH126		

▼Does Not Include Pulley.  
 ◆Kit Includes Water Pump.  
 ◇See Micro-V Belt Routing Guide.

☆Interference Engine Application.  
 ≡Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1995 - Continued</b>		<b>1995 - Continued</b>	
<b>Corrado - Continued</b>		<b>Golf - Continued</b>	
<b>V-6 2.8 L (Non-US) - Continued</b>		<b>4-Cyl. 2.0 L - Continued</b>	
Tensioner Assy. ....	38175	Heater To Thermostat .....	19706
Heater to Aux. W.P. ....	19763	Reservoir (Lower); W/Man. Trans. ....	19263
Oil Cooler To Pipe .....	12014	A.T.F. Cooler To Pipe-1 .....	22609
		W.P. Tee To W.P.; Cut at 3" .....	28413
		Oil Cooler To W.P. Tee .....	⊖18801
		W.P. Tee To Pipe-1 .....	⊖28474
		Pipe-1 To Heater .....	⊖19708
		W.P. To Oil Cooler To Pipe .....	24118
		Emission Hose - PCV Valve To Pipe .....	EMH126
<b>Derby</b>		<b>V-6 2.8 L</b>	
<b>4-Cyl. 1.8 L (Non-US)</b>		Serpentine; W/A.C. ....	⊖DK070536
Serpentine .....	⊖K060455	Serpentine; W/O A.C. ....	⊖K070508
Tensioner Assy. ....	38147	Electric Fan To Fan .....	2PJ860
Cam. Tensioner Pulley .....	T41079	Tensioner Assy. ....	38175
Upper .....	22607	Upper .....	22598
Lower .....	22278	Lower .....	22603
		Additional W.P. To Reservoir .....	22601
		Reservoir To Tee-1; Cut at 36" .....	28407
		Oil Cooler To Pipe .....	12014
		Cooling Fan Control Module .....	FCM104
<b>Eurovan</b>		<b>Jetta</b>	
<b>5-Cyl. 2.4 L Diesel (Non-US)</b>		<b>4-Cyl. 1.8 L (Non-US)</b>	
Alt. ....	9440	Alt. & A.C. ....	K060455
Aux. Heater Pipe To Aux. Heater .....	28476	P.S. & W.P. ....	7295
Aux. Heater To Aux. Heater Pipe .....	28475	Timing Component Kit .....	☆TCK017
Trans. Oil Cooler To Tee-2 .....	⊖18817	Cam. Belt .....	☆T017
Eng. To Tee-3; Cut at 31" .....	28408		
<b>5-Cyl. 2.5 L</b>		<b>4-Cyl. 1.9 L Diesel (Non-US)</b>	
Serpentine; W/A.C. ....	⊖K060840	Alt. & A.C. ....	K060450
Serpentine; W/O A.C. ....	⊖K060675	P.S. & W.P. ....	7312
Idler Pulley - Alt. ....	38079	Tensioner Pulley - Alt. & A.C. ....	38087
Tensioner Pulley - Alt.; W/P.T.O. ....	38080	Cam. Belt .....	☆T242
Tensioner Pulley - Alt.; W/O P.T.O. ....	38087	Cam. Tensioner Assy. ....	T43006
Aux. Heater Pipe-5 To Aux. Heater .....	⊖28476	Upper; W/Man. Trans. ....	22607
Aux. Heater Pipe-4 To Aux. Heater .....	28475	Lower; W/A.C. ....	22278
Trans. Oil Cooler To Tee-2 .....	⊖18817	W.P. To Oil Cooler To Housing .....	24121
Eng. To Tee-3; Cut at 31" .....	28408	Heater To Water Outlet .....	19706
		W.P. Tee To W.P.; Cut at 3" .....	28413
		Pipe-1 To Heater .....	19708
<b>Golf</b>		<b>4-Cyl. 2.0 L</b>	
<b>4-Cyl. 1.8 L (Non-US)</b>		Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	⊖K060355
Serpentine - Alt. & A.C. ....	⊖K060455	Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	⊖K060385
P.S. & W.P. ....	7295	Serpentine - Alt. & A.C. ....	⊖K060455
Alt.; W/O A.C. ....	K060352	P.S. & W.P. ....	7295
Timing Component Kit .....	☆TCK017	Electric Fan To Fan .....	2PJ800
Cam. Belt .....	☆T017	P.S.; W/O A.C. ....	7270
Cam. Tensioner Assy. ....	T41079	Tensioner Assy. - Alt. & A.C. ....	▼38147
		Tensioner Pulley - Alt. & A.C. ....	38087
<b>4-Cyl. 1.9 L Diesel (Non-US)</b>		Timing Component Kit .....	☆TCKWP262
Serpentine - Alt. & A.C. ....	⊖K060450		or
P.S. & W.P. ....	7312	Cam. Belt .....	☆T262
Tensioner Pulley - Alt. & A.C. ....	38087	Cam. Tensioner Assy. ....	T41079
Cam. Belt .....	☆T242	Upper; W/O Calif. Emission System .....	22277
Cam. Tensioner Assy. ....	T43006	Lower; W/A.C. ....	22278
Upper; W/Man. Trans. ....	22607	Lower; W/O A.C. ....	22474
Lower; W/A.C. ....	22278	Heater To Thermostat .....	19706
W.P. To Oil Cooler To Housing .....	24121	Reservoir To Eng.; Cut at 19" .....	28407
Heater To Water Outlet .....	19706	W.P. Tee To W.P.; Cut at 3" .....	28413
W.P. Tee To W.P.; Cut at 3" .....	28413	Oil Cooler To W.P. Tee .....	⊖18801
Pipe-1 To Heater .....	19708	W.P. Tee To Pipe-1 .....	⊖28474
		Pipe-1 To Heater .....	⊖19708
<b>4-Cyl. 2.0 L</b>		W.P. To Oil Cooler To Pipe .....	24118
Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	⊖K060355	Emission Hose - PCV Valve To Pipe .....	EMH126
Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	⊖K060385		
Serpentine - Alt. & A.C. ....	⊖K060455	<b>V-6 2.8 L</b>	
P.S. & W.P.; W/A.C. ....	7295	Serpentine; W/A.C. ....	⊖DK070536
Electric Fan To Fan .....	2PJ800	Serpentine; W/O A.C. ....	⊖K070508
P.S.; W/O A.C. ....	7270		
Tensioner Assy. - Alt. & A.C. ....	▼38147		
Tensioner Pulley - Alt. & A.C. ....	38087		
Timing Component Kit .....	☆TCKWP262		
	or		
Cam. Belt .....	☆TCK262		
Cam. Tensioner Assy. ....	☆T262		
Upper; W/O Calif. Emission System .....	T41079		
Lower; W/A.C. ....	22277		
Lower; W/O A.C. ....	22278		
Lower; W/O A.C. ....	22474		

⊖See Micro-V Belt Routing Guide.  
 ☆Interference Engine Application.  
 ▶Kit Includes Water Pump.

⊖Cut to Fit.  
 ▼Does Not Include Pulley.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1995 - Continued</b>		<b>1994</b>	
<b>Jetta - Continued</b>		<b>Beetle</b>	
<b>V-6 2.8 L - Continued</b>		<b>4-Cyl. 1.6 L (Non-US)</b>	
Electric Fan To Fan .....	2PJ860	Alt. ....	7355
Tensioner Assy. ....	38175	<b>Corrado</b>	
Upper; W/Man. Trans. ....	22598	<b>V-6 2.8 L</b>	
Lower; W/Man. Trans. ....	22603	Serpentine; W/A.C. ....	◇DK070536
Additional W.P. To Reservoir; W/Auto. Trans. ....	22600	Serpentine; W/O A.C. ....	◇K070508
Additional W.P. To Reservoir; W/Man. Trans. ....	22601	Electric Fan To Fan .....	2PJ860
Reservoir To Tee-1; Cut at 36" .....	28407	Tensioner Assy. ....	38175
Oil Cooler To Pipe .....	12014	Heater to Aux. W.P. ....	19763
Cooling Fan Control Module .....	FCM104	Oil Cooler To Pipe .....	12014
<b>Panel</b>		Cooling Fan Control Module .....	
<b>4-Cyl. 1.8 L (Non-US)</b>		FCM104	
Alt. ....	K060365	<b>Eurovan</b>	
<b>Passat</b>		<b>5-Cyl. 2.4 L Diesel (Non-US)</b>	
<b>4-Cyl. 1.9 L Diesel (Non-US)</b>		Alt. ....	9440
Alt. & A.C. ....	K060450	Aux. Heater Pipe-5 To Aux. Heater .....	≡28476
P.S. & W.P. ....	7312	Aux. Heater Pipe-4 To Aux. Heater .....	28475
Alt. Decoupler Pulley; Alt. OEM Part No. 028903026G .....	37010P	Trans. Oil Cooler To Tee-2 .....	≡18817
Tensioner Pulley - Alt. & A.C. ....	38087	Eng. To Tee-3; Cut at 31" .....	28408
Cam. Belt .....	☆T242	<b>5-Cyl. 2.5 L</b>	
Cam. Tensioner Assy. ....	T43006	Serpentine; W/A.C. ....	◇K060840
Heater Inlet .....	12025	Serpentine; W/O A.C. ....	◇K060675
<b>4-Cyl. 2.0 L</b>		Idler Pulley - Alt. ....	38079
Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	◇K060355	Tensioner Pulley - Alt. ....	38080
Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	◇K060385	Aux. Heater Pipe-5 To Aux. Heater .....	≡28476
Serpentine - Alt. & A.C. ....	◇K060455	Aux. Heater Pipe-4 To Aux. Heater .....	28475
P.S. & W.P. ....	7295	Trans. Oil Cooler To Tee-2 .....	≡18817
P.S. ....	7270	Eng. To Tee-3; Cut at 31" .....	28408
Electric Fan To Fan .....	2PJ845	<b>Golf</b>	
Tensioner Assy. - Alt. & A.C. ....	▼38147	<b>4-Cyl. 1.8 L (Non-US)</b>	
Tensioner Pulley - Alt. & A.C. ....	38087	Alt. & A.C. ....	K060455
Timing Component Kit .....	☆TCKW262	P.S. & W.P. ....	7295
or	☆TCK262	Timing Component Kit .....	☆TCK017
Cam. Belt .....	☆T262	Cam. Belt .....	☆T017
Cam. Tensioner Assy. ....	T41079	Cam. Tensioner Assy. ....	T41079
W.P. To Oil Cooler To Pipe .....	24118	<b>4-Cyl. 1.9 L Diesel (Non-US)</b>	
Cooling Fan Control Module .....	FCM104	Alt. & A.C. ....	K060450
Emission Hose - Valve Cover To PCV Valve .....	EMH162K	P.S. & W.P. ....	7312
Emission Hose - PCV Valve To Pipe .....	EMH126	Tensioner Pulley - Alt. & A.C. ....	38087
<b>V-6 2.8 L</b>		Cam. Belt .....	☆T242
Serpentine; W/A.C. ....	◇DK070536	Cam. Tensioner Assy. ....	T43006
Serpentine; W/O A.C. ....	◇K070508	Upper; W/Man. Trans. ....	22607
Electric Fan To Fan .....	2PJ905	W.P. To Oil Cooler To Housing .....	24121
Tensioner Assy. ....	38175	Heater To Water Outlet .....	19706
Upper - Rad. To Tee-1; W/Man. Trans. ....	≡21086	W.P. Tee To W.P.; Cut at 3" .....	28413
Upper - Tee-1 To Inlet; W/Man. Trans. ....	≡21361	Pipe-1 To Heater .....	19708
Lower .....	22616	<b>4-Cyl. 2.0 L</b>	
Additional W.P. To Reservoir; W/Auto. Trans. ....	22600	Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	◇K060355
Additional W.P. To Reservoir; W/Man. Trans. ....	22601	Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	◇K060385
Reservoir To Tee-1; Cut at 36" .....	28407	Serpentine - Alt. & A.C. ....	◇K060455
Oil Cooler To Pipe .....	12014	P.S. & W.P.; W/A.C. ....	7295
Heater Outlet .....	19969	Electric Fan To Fan .....	2PJ800
<b>Transporter</b>		P.S.; W/O A.C. ....	7270
<b>5-Cyl. 2.4 L Diesel (Non-US)</b>		Tensioner Assy. - A.C. ....	▼38147
Alt. ....	9440	Tensioner Pulley - Alt.; W/A.C. ....	38087
<b>Vento</b>		Timing Component Kit .....	☆TCKW262
<b>V-6 2.8 L (Non-US)</b>		or	☆TCK262
Serpentine; W/O A.C. ....	K070508	Cam. Belt .....	☆T262
Serpentine; W/A.C. ....	◇DK070536	Cam. Tensioner Assy. ....	T41079
Tensioner Assy. ....	38175	Upper; W/O Calif. Emission System .....	22277
Upper; W/Man. Trans. ....	22598	Lower; W/A.C. ....	22278
Lower .....	22603	Lower; W/O A.C. ....	22474
		Heater To Thermostat .....	19706
		Reservoir (Lower); W/Man. Trans. ....	19263
		W.P. Tee To W.P.; Cut at 3" .....	28413

☆Interference Engine Application.  
 ▼Does Not Include Pulley.  
 ≡Cut to Fit.

◇See Micro-V Belt Routing Guide.  
 ►Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1994 - Continued</b>		<b>1994 - Continued</b>	
<b>Golf - Continued</b>		<b>Passat - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>4-Cyl. 1.8 L (Non-US) - Continued</b>	
Oil Cooler To W.P. Tee .....	✕18801	P.S. & W.P. ....	7295
W.P. Tee To Pipe-1 .....	✕28474	Timing Component Kit .....	☆TCK017
Pipe-1 To Heater .....	✕19708	Cam. Belt .....	☆T017
W.P. To Oil Cooler To Pipe .....	24118	Cam. Tensioner Assy. ....	T41079
Emission Hose - PCV Valve To Pipe .....	EMH126	Lower - Eng. To Pipe .....	✕21533
		Lower - Pipe To Rad. ....	21531
		Heater To Pipe .....	19610
<b>Jetta</b>		<b>4-Cyl. 1.9 L Diesel (Non-US)</b>	
<b>4-Cyl. 1.8 L (Non-US)</b>		Alt. & A.C. ....	
Alt. & A.C. ....	K060455	Alt. & A.C. ....	K060450
P.S. & W.P. ....	7295	P.S. & W.P. ....	7312
Timing Component Kit .....	☆TCK017	Tensioner Pulley - Alt. & A.C. ....	38087
Cam. Belt .....	☆T017	Cam. Belt .....	☆T242
Cam. Tensioner Assy. ....	T41079	Cam. Tensioner Assy. ....	T41080
Heater To Water Outlet .....	19706		
W.P. Tee To W.P.; Cut at 3" .....	28413	<b>4-Cyl. 2.0 L (Non-US)</b>	
Pipe-1 To Heater .....	19708	W.P. & Alt.; W/O A.C. ....	
		Electric Fan To Fan .....	
<b>4-Cyl. 1.9 L Diesel (Non-US)</b>		Alt.; W/O A.C. ....	
Alt. & A.C. ....	K060450	A.C. To Alt. ....	
P.S. & W.P. ....	7312	P.S. & W.P. ....	
Tensioner Pulley - Alt. & A.C. ....	38087	W.P. & A.C. ....	
Cam. Belt .....	☆T242	Timing Component Kit .....	
Cam. Tensioner Assy. ....	T43006		or
Upper; W/Man. Trans. ....	22607	Cam. Belt .....	☆TCK262
W.P. To Oil Cooler To Housing .....	24121	Cam. Tensioner Assy. ....	T41079
Heater To Water Outlet .....	19706	Heater To Pipe-1 .....	19610
W.P. Tee To W.P.; Cut at 3" .....	28413	Pipe-1 To W.P. ....	18733
Pipe-1 To Heater .....	19708	Heater To Eng.; W/O Auto. Temp. Control .....	✕18072
<b>4-Cyl. 2.0 L</b>		Emission Hose - Valve Cover To PCV Valve .....	
Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	✧K060355	Emission Hose - PCV Valve To Pipe .....	
Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	✧K060385	EMH162K	
Serpentine - Alt. & A.C. ....	✧K060455	EMH126	
P.S. & W.P. ....	7295	<b>V-6 2.8 L</b>	
Electric Fan To Fan .....	2PJ800	Serpentine; W/A.C. ....	
P.S. ....	7270	Serpentine; W/O A.C. ....	
Tensioner Assy. - A.C. ....	▼38147	Electric Fan To Fan .....	
Tensioner Pulley - Alt.; W/A.C. ....	38087	Tensioner Assy. ....	
Timing Component Kit .....	☆TCKW262	Additional W.P. To Reservoir; W/Auto. Trans. ....	
	or	Additional W.P. To Reservoir; W/Man. Trans. ....	
	☆TCK262	Heater Inlet .....	
	☆T262	Oil Cooler To Pipe .....	
	T41079	<b>Transporter</b>	
	22277	<b>5-Cyl. 2.4 L Diesel (Non-US)</b>	
	22278	Alt. ....	
	22474	Aux. Heater Pipe-5 To Aux. Heater .....	
	19706	Aux. Heater Pipe-4 To Aux. Heater .....	
	28407	Trans. Oil Cooler To Tee-2 .....	
	28413	Eng. To Tee-3; Cut at 31" .....	
	✕18801		
	✕28474	<b>Vento</b>	
	✕19708	<b>V-6 2.8 L (Non-US)</b>	
	24118	Serpentine; W/O A.C. ....	
	EMH126	Serpentine; W/A.C. ....	
<b>V-6 2.8 L</b>		Tensioner Assy. ....	
Serpentine; W/A.C. ....	✧DK070536	Upper; W/Man. Trans. ....	
Serpentine; W/O A.C. ....	✧K070508	Lower .....	
Electric Fan To Fan .....	2PJ860		
Tensioner Assy. ....	38175	<b>1993</b>	
Upper; W/Man. Trans. ....	22598	<b>Beetle</b>	
Lower; W/Man. Trans. ....	22603	<b>4-Cyl. 1.6 L (Non-US)</b>	
Additional W.P. To Reservoir; W/Auto. Trans. ....	22600	Alt. ....	
Additional W.P. To Reservoir; W/Man. Trans. ....	22601		
Oil Cooler To Pipe .....	12014	<b>Cabriolet</b>	
Cooling Fan Control Module .....	FCM104	<b>4-Cyl. 1.8 L</b>	
		W.P. & Alt.; W/O A.C. ....	
<b>Passat</b>		Alt. & P.S.; W/O A.C. ....	
<b>4-Cyl. 1.8 L (Non-US)</b>		A.C. To Alt. ....	
Alt. & A.C. ....	K060455		

✕Cut to Fit.  
 ✧See Micro-V Belt Routing Guide.  
 ▼Kit Includes Water Pump.

☆Interference Engine Application.  
 ▼Does Not Include Pulley.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Cabriolet - Continued</b>		<b>Golf - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.9 L Diesel (Non-US) - Continued</b>	
P.S. & W.P. ....	7292	P.S. & W.P. ....	7295
W.P. & A.C. ....	9378	Tensioner Pulley - Alt. & A.C. ....	38087
Timing Component Kit ....	☆TCK017	Cam. Belt ....	☆T242
Cam. Belt ....	☆T017	Cam. Tensioner Assy. ....	T43006
Cam. Tensioner Assy. ....	T41079	Upper; W/Man. Trans. ....	22607
Upper ..... or	≈21186	W.P. To Oil Cooler To Housing ....	24121
Lower ..... or	25251	<b>4-Cyl. 2.0 L</b>	
By Pass ..... or	20941	Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	◇K060355
Heater To Pipe-1; Cut at 17" ....	21517	Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	◇K060385
Pipe-1 To Pipe-2; Cut at 3" ....	28411	Serpentine - Alt. & A.C. ....	◇K060455
Heater To Pipe-2; Cut at 17" ....	28411	P.S.; W/O A.C. ....	7270
Pipe To Reservoir ..... ≈	28468	P.S. & W.P.; W/A.C. ....	7295
		Electric Fan To Fan ....	2PJ800
		Tensioner Assy. - A.C. ....	▼38147
		Tensioner Pulley - Alt.; W/A.C. ....	38087
		Timing Component Kit ....	☆TCK262
		Cam. Belt ....	☆T262
		Cam. Tensioner Assy. ....	T41079
		Upper; W/O Calif. Emission System ....	22277
		Lower; W/A.C. ....	22278
		Lower; W/O A.C. ....	22474
		Heater To Thermostat ....	19706
		Reservoir (Lower); W/Man. Trans. ....	19263
		W.P. Tee To W.P.; Cut at 3" ....	28413
		Oil Cooler To W.P. Tee ....	≈18801
		W.P. Tee To Pipe-1 ....	≈28474
		Pipe-1 To Heater ....	≈19708
		W.P. To Oil Cooler To Pipe ....	24118
		Emission Hose - PCV Valve To Pipe ....	EMH126
		<b>Jetta</b>	
		<b>4-Cyl. 1.8 L (Non-US)</b>	
		Alt. & A.C. ....	K060695
		Alt.; W/O A.C. ....	K060650
		P.S. & W.P. ....	7290
		Timing Component Kit ....	☆TCK017
		Cam. Belt ....	☆T017
		Cam. Tensioner Assy. ....	T41079
		W.P. To Pipe ....	12042
		<b>4-Cyl. 1.9 L Diesel (Non-US)</b>	
		Alt. & A.C. ....	K060450
		P.S. & W.P. ....	7295
		Tensioner Pulley - Alt. & A.C. ....	38087
		Cam. Belt ....	☆T242
		Cam. Tensioner Assy. ....	T43006
		Upper; W/Man. Trans. ....	22607
		W.P. To Oil Cooler To Housing ....	24121
		<b>4-Cyl. 2.0 L</b>	
		Serpentine - Alt. & W.P.; W/O A.C.; W/O 120A. Alt. ....	◇K060355
		Serpentine - Alt. & W.P.; W/O A.C.; W/120A. Alt. ....	◇K060385
		Serpentine - Alt. & A.C. ....	◇K060455
		P.S.; W/O A.C. ....	7270
		P.S. & W.P.; W/A.C. ....	7295
		Electric Fan To Fan ....	2PJ800
		Tensioner Assy. - A.C. ....	▼38147
		Tensioner Pulley - Alt.; W/A.C. ....	38087
		Timing Component Kit ....	☆TCKW262
		Cam. Belt .... or	☆TCK262
		Cam. Tensioner Assy. ....	☆T262
		Upper; W/O Calif. Emission System ....	T41079
		Lower; W/A.C. ....	22277
		Lower; W/O A.C. ....	22278
		Heater To Thermostat ....	22474
		Reservoir To Eng.; Cut at 19" ....	19706
			28407

☆Interference Engine Application.  
 ◇See Micro-V Belt Routing Guide.  
 ▶Kit Includes Water Pump.

≈Cut to Fit.  
 ▼Does Not Include Pulley.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1993 - Continued</b>		<b>1993 - Continued</b>	
<b>Jetta - Continued</b>		<b>Transporter - Continued</b>	
<b>4-Cyl. 2.0 L - Continued</b>		<b>5-Cyl. 2.5 L (Non-US) - Continued</b>	
W.P. Tee To W.P.; Cut at 3" .....	28413	Serpentine; W/O A.C. ....	↔K060675
Oil Cooler To W.P. Tee .....	✖18801	Idler Pulley - Alt. ....	38079
W.P. Tee To Pipe-1 .....	✖28474	Tensioner Pulley - Alt. ....	38080
Pipe-1 To Heater .....	✖19708	Aux. Heater Pipe-5 To Aux. Heater .....	✖28476
W.P. To Oil Cooler To Pipe .....	24118	Aux. Heater Pipe-4 To Aux. Heater .....	28475
Emission Hose - PCV Valve To Pipe .....	EMH126	Trans. Oil Cooler To Tee-2 .....	✖18817
<b>Passat</b>		Eng. To Tee-3; Cut at 31" .....	28408
<b>4-Cyl. 1.8 L (Non-US)</b>		<b>Vento</b>	
Alt. & A.C. ....	K060695	<b>V-6 2.8 L (Non-US)</b>	
Alt.; W/O A.C. ....	K060650	Serpentine; W/O A.C. ....	K070508
P.S. & W.P. ....	7290	Serpentine; W/A.C. ....	↔DK070536
Idler Pulley .....	38079	Tensioner Assy. ....	38175
Timing Component Kit .....	☆TCK017	Upper; W/Man. Trans. ....	22598
Cam. Belt .....	☆T017	Lower .....	22603
Cam. Tensioner Assy. ....	T41079	<b>1992</b>	
Lower - Eng. To Pipe .....	✖21533	<b>Cabriolet</b>	
Lower - Pipe To Rad. ....	21531	<b>4-Cyl. 1.8 L</b>	
Heater To Pipe .....	19610	W.P. & Alt.; W/O A.C. ....	7375
Heater Inlet .....	12025	Alt.; W/O A.C. ....	7340
<b>4-Cyl. 1.9 L Diesel (Non-US)</b>		A.C. To Alt. ....	7250
Alt. & A.C.; W/120A. Alt. ....	K060410	P.S. & W.P. ....	7292
Tensioner Pulley - Alt. ....	38087	W.P. & A.C. ....	9378
Cam. Belt .....	☆T242	Timing Component Kit .....	☆TCK017
Cam. Tensioner Assy. ....	T41080	Cam. Belt .....	☆T017
Upper; W/Man. Trans. ....	22607	Cam. Tensioner Assy. ....	T41079
Heater Inlet .....	12025	Upper .....	✖21186
W.P. To Pipe .....	12042	or	25251
<b>4-Cyl. 2.0 L</b>		Lower .....	20941
W.P. & Alt.; W/O A.C. ....	7375	By Pass .....	21517
Electric Fan To Fan .....	2PJ800	Heater To Pipe-1; Cut at 17" .....	28411
Alt.; W/O A.C. ....	7340	Pipe-1 To Pipe-2; Cut at 3" .....	28411
A.C. To Alt. ....	7250	Heater To Pipe-2; Cut at 17" .....	28411
P.S. & W.P. ....	7292	Pipe To Reservoir .....	✖28468
W.P. & A.C. ....	9378	<b>Corrado</b>	
Timing Component Kit .....	☆TCKWP262	<b>4-Cyl. 1.8 L</b>	
or	☆TCK262	Alt. ....	K060650
Cam. Belt .....	☆T262	P.S. & W.P.; W/A.C. ....	7290
Cam. Tensioner Assy. ....	T41079	P.S. & W.P.; W/O A.C. ....	7260
Heater To Pipe-1 .....	19610	Idler Pulley .....	38079
W.P. To Pipe .....	12042	Timing Component Kit .....	☆TCK017
Pipe-1 To W.P. ....	18733	Cam. Belt .....	☆T017
Heater To Eng.; W/O Auto. Temp. Control .....	✖18072	Cam. Tensioner Assy. ....	T41079
Heater Inlet .....	12025	Lower - Eng. To Pipe .....	✖21533
Emission Hose - Valve Cover To PCV Valve .....	EMH162K	Heater To Pipe .....	19610
Emission Hose - PCV Valve To Pipe .....	EMH126	Heater Inlet .....	12027
<b>V-6 2.8 L</b>		<b>V-6 2.8 L</b>	
Serpentine; W/A.C. ....	↔DK070536	Serpentine; W/A.C. ....	↔DK070536
Serpentine; W/O A.C. ....	↔K070508	Serpentine; W/O A.C. ....	↔K070508
Electric Fan To Fan .....	2PJ860	Electric Fan To Fan .....	2PJ860
Tensioner Assy. ....	38175	Tensioner Assy. ....	38175
Upper; W/Man. Trans. ....	22598	Heater to Aux. W.P. ....	19763
Additional W.P. To Reservoir; W/Auto. Trans. ....	22600	Oil Cooler To Pipe .....	12014
Additional W.P. To Reservoir; W/Man. Trans. ....	22601	<b>Eurovan</b>	
Heater Inlet .....	12025	<b>5-Cyl. 2.5 L (Non-US)</b>	
Oil Cooler To Pipe .....	12014	Serpentine; W/A.C. ....	↔K060840
<b>Transporter</b>		Serpentine; W/O A.C. ....	↔K060675
<b>5-Cyl. 2.4 L Diesel (Non-US)</b>		Idler Pulley - Alt. ....	38079
Alt. ....	9440	Tensioner Pulley - Alt. ....	38080
Aux. Heater Pipe-5 To Aux. Heater .....	✖28476	Aux. Heater Pipe-5 To Aux. Heater .....	✖28476
Aux. Heater Pipe-4 To Aux. Heater .....	28475	Aux. Heater Pipe-4 To Aux. Heater .....	28475
Trans. Oil Cooler To Tee-2 .....	✖18817	Trans. Oil Cooler To Tee-2 .....	✖18817
Eng. To Tee-3; Cut at 31" .....	28408	Eng. To Tee-3; Cut at 31" .....	28408
<b>5-Cyl. 2.5 L (Non-US)</b>			
Serpentine; W/A.C. ....	↔K060840		

✖Cut to Fit.  
 ▶Kit Includes Water Pump.

☆Interference Engine Application.  
 ↔See Micro-V Belt Routing Guide.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1992 - Continued</b>		<b>1992 - Continued</b>	
<b>Fox</b>		<b>Golf - Continued</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 2.0 L - Continued</b>	
W.P. & Alt. ....	7375	Lower .....	21608
A.C. ....	9325	.....	25253
Timing Component Kit .....	☆TCK017	Heater To Pipe .....	23825
Cam. Belt .....	☆T017	W.P. To Pipe .....	12042
Cam. Tensioner Assy. ....	T41079	Heater Inlet .....	12027
Upper .....	21234		
.....	25257		
Lower .....	20892		
.....	25252		
By Pass .....	21517		
Heater To Valve .....	18891		
Valve To Pipe .....	⊗20338		
<b>Golf</b>		<b>Jetta</b>	
<b>4-Cyl. 1.6 L Diesel (Non-US)</b>		<b>4-Cyl. 1.6 L Diesel</b>	
W.P. & Alt.; W/O A.C. ....	7380	W.P. & Alt.; W/O A.C. ....	7380
P.S.; W/O A.C. ....	7260	P.S.; W/O A.C. ....	7260
A.C. To Alt. ....	7280	A.C. To Alt.; W/P.S. ....	7280
P.S. & W.P. ....	7290	P.S. & W.P. ....	7290
W.P. & A.C. ....	9375	A.C. To Alt.; W/O P.S. ....	7270
Timing Component Kit .....	☆TCK043	W.P. & A.C. ....	9375
Cam. Belt .....	☆T043	Timing Component Kit .....	☆TCK043
Cam. Tensioner Assy. ....	T41080	Cam. Belt .....	☆T043
Lower; W/A.C.; W/X.C. ....	21608	Cam. Tensioner Assy. ....	T41080
.....	25252	Lower; W/A.C.; W/X.C. ....	21608
Lower; W/O A.C.; W/Std. Cool. ....	21531	.....	25252
By Pass .....	21227	Lower; W/O A.C.; W/Std. Cool. ....	21531
Pipe To Reservoir .....	⊗28468	By Pass .....	21227
W.P. To Pipe .....	12042	Pipe To Reservoir .....	⊗28468
Heater Inlet .....	12027	W.P. To Pipe .....	12042
Heater Outlet .....	19990	Heater Inlet .....	12027
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.8 L</b>	
W.P. & Alt.; W/O A.C.; W/O P.S. ....	7375	W.P. & Alt.; W/O A.C. ....	7375
Alt.; W/O A.C.; W/P.S. ....	7340	Alt.; W/O A.C. ....	7340
A.C. To Alt. ....	7250	A.C. To Alt. ....	7250
P.S. & W.P. ....	7290	P.S. & W.P. ....	7290
W.P. & A.C. ....	9378	W.P. & A.C. ....	9378
Timing Component Kit .....	☆TCK017	Timing Component Kit .....	☆TCK017
Cam. Belt .....	☆T017	Cam. Belt .....	☆T017
Cam. Tensioner Assy. ....	T41079	Cam. Tensioner Assy. ....	T41079
Upper; W/A.C. ....	⊗20795	Upper; W/A.C. ....	⊗20795
.....	25255	.....	25255
Upper; W/X.C. ....	⊗20795	Upper; W/X.C. ....	⊗20795
.....	25255	.....	25255
Upper; W/O A.C.; W/Std. Cool. ....	21392	Upper; W/O A.C.; W/Std. Cool. ....	21392
Lower; W/A.C. ....	21608	Lower; W/A.C. ....	21608
.....	25253	.....	25253
Lower; W/X.C. ....	21608	Lower; W/X.C. ....	21608
.....	25253	.....	25253
Lower; W/O A.C.; W/Std. Cool. ....	21531	Lower; W/O A.C.; W/Std. Cool. ....	21531
By Pass .....	21517	By Pass .....	21517
Pipe To Reservoir .....	⊗28468	Pipe To Reservoir .....	⊗28468
W.P. To Pipe .....	12042	W.P. To Pipe .....	12042
Heater Inlet .....	12027	Heater Inlet .....	12027
Heater Outlet .....	19990	Heater Outlet .....	19990
<b>4-Cyl. 2.0 L</b>		<b>4-Cyl. 2.0 L</b>	
W.P. & Alt.; W/O A.C. ....	7375	W.P. & Alt.; W/O A.C. ....	7375
W.P. & Alt.; W/O P.S. ....	7375	Alt.; W/O A.C. ....	7340
Alt.; W/O A.C.; W/P.S. ....	7340	A.C. To Alt. ....	7250
A.C. To Alt. ....	7250	P.S. & W.P. ....	7292
P.S. & W.P. ....	7292	W.P. & A.C. ....	9378
W.P. & A.C. ....	9378	Timing Component Kit .....	☆TCK292
Timing Component Kit .....	☆TCK292	Cam. Belt .....	☆T292
Cam. Belt .....	☆T292	Cam. Tensioner Assy. ....	T41107
Cam. Tensioner Assy. ....	T41107	Lower .....	21608
		.....	25253
		.....	25253
		Heater Inlet .....	12027
		W.P. To Pipe .....	12042

☆Interference Engine Application.

⊗Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1991 - Continued</b>		<b>1991 - Continued</b>	
<b>Golf - Continued</b>		<b>Jetta - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Upper; W/A.C. ....	≈<20795	By Pass .....	21517
or	25255	Pipe To Reservoir .....	≈<28468
Upper; W/X.C. ....	≈<20795	W.P. To Pipe .....	12042
or	25255	Heater Inlet .....	12027
Lower; W/A.C. ....	21608	Heater Outlet .....	19990
or	25253		
Lower; W/X.C. ....	21608	<b>4-Cyl. 2.0 L</b>	
or	25253	W.P. & Alt.; W/O A.C. ....	7375
Lower; W/O A.C.; W/Std. Cool. ....	21531	Alt.; W/O A.C. ....	7340
By Pass .....	21517	A.C. To Alt. ....	7250
Pipe To Reservoir .....	≈<28468	P.S. & W.P. ....	7292
W.P. To Pipe .....	12042	W.P. & A.C. ....	9378
Heater Inlet .....	12027	Timing Component Kit .....	☆TCK292
Heater Outlet .....	19990	Cam. Belt .....	☆T292
		Cam. Tensioner Assy. ....	T41107
<b>4-Cyl. 2.0 L</b>		Lower .....	21608
W.P. & Alt.; W/O A.C. ....	7375	or	25253
W.P. & Alt.; W/O P.S. ....	7375	Heater Inlet .....	12027
Alt.; W/O A.C.; W/P.S. ....	7340	W.P. To Pipe .....	12042
A.C. To Alt. ....	7250		
P.S. & W.P. ....	7292	<b>Passat</b>	
W.P. & A.C. ....	9378	<b>4-Cyl. 1.8 L (Non-US)</b>	
Timing Component Kit .....	☆TCK292	Alt. & A.C. ....	K060695
Cam. Belt .....	☆T292	Alt.; W/O A.C. ....	K060650
Cam. Tensioner Assy. ....	T41107	Idler Pulley .....	38079
Lower .....	21608	Timing Component Kit .....	☆TCK017
or	25253	Cam. Belt .....	☆T017
Heater Inlet .....	12027	Cam. Tensioner Assy. ....	T41079
W.P. To Pipe .....	12042	Upper; W/A.C. ....	≈<20795
		or	25255
<b>Jetta</b>		Upper; W/X.C. ....	≈<20795
<b>4-Cyl. 1.6 L Diesel</b>		or	25255
W.P. & Alt.; W/O A.C. ....	7380	Lower; W/A.C. ....	21608
P.S. & W.P. ....	7290	or	25253
W.P. & A.C. ....	9375	Lower; W/X.C. ....	21608
A.C. To Alt.; W/P.S. ....	7280	or	25253
A.C. To Alt.; W/O P.S. ....	7270	Lower; W/O A.C.; W/Std. Cool. ....	21531
Timing Component Kit .....	☆TCK043	By Pass .....	21517
Cam. Belt .....	☆T043	Pipe To Reservoir .....	≈<28468
Cam. Tensioner Assy. ....	T41080	W.P. To Pipe .....	12042
Lower; W/A.C.; W/X.C. ....	21608	W.P. To Head To Oil Cooler .....	24119
or	25252	Heater Outlet .....	19990
Lower; W/O A.C.; W/Std. Cool. ....	21531	Heater Inlet .....	12027
By Pass .....	21227		
Pipe To Reservoir .....	≈<28468	<b>4-Cyl. 1.8 L</b>	
W.P. To Pipe .....	12042	W.P. & Alt.; W/O A.C. ....	7375
W.P. To Head To Oil Cooler .....	24119	Alt.; W/O A.C. ....	7340
Heater Outlet .....	19990	A.C. To Alt. ....	7250
Heater Inlet .....	12027	P.S. & W.P. ....	7290
		W.P. & A.C. ....	9378
<b>4-Cyl. 1.8 L</b>		Timing Component Kit .....	☆TCK017
W.P. & Alt.; W/O A.C. ....	7375	Cam. Belt .....	☆T017
Alt.; W/O A.C. ....	7340	Cam. Tensioner Assy. ....	T41079
A.C. To Alt. ....	7250	Upper; W/A.C. ....	≈<20795
P.S. & W.P. ....	7290	or	25255
W.P. & A.C. ....	9378	Upper; W/X.C. ....	≈<20795
Timing Component Kit .....	☆TCK017	or	25255
Cam. Belt .....	☆T017	Lower; W/A.C. ....	21608
Cam. Tensioner Assy. ....	T41079	or	25253
Upper; W/A.C. ....	≈<20795	Lower; W/X.C. ....	21608
or	25255	or	25253
Upper; W/X.C. ....	≈<20795	Lower; W/O A.C.; W/Std. Cool. ....	21531
or	25255		
Lower; W/A.C. ....	21608		
or	25253		
Lower; W/X.C. ....	21608		
or	25253		
Lower; W/O A.C.; W/Std. Cool. ....	21531		

≈<Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1991 - Continued</b>		<b>1990 - Continued</b>	
<b>Vanagon</b>		<b>Golf - Continued</b>	
<b>4-Cyl. 2.1 L</b>		<b>4-Cyl. 1.6 L Diesel (Non-US) - Continued</b>	
W.P. & Alt. ....	7435	Lower; W/A.C.; W/X.C. ....	21608
P.S. ....	7430	or	25252
A.C. ....	9455	Lower; W/O A.C.; W/Std. Cool. ....	21531
Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" ....	28411	By Pass ....	21227
Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" ....	28411	Pipe To Reservoir ....	☞28468
Tee-1 To Eng.; W/Aux. Heater; Cut at 40" ....	28411	W.P. To Pipe ....	12042
Valve To Tee-2; W/Aux. Heater; Cut at 120" ....	28411	Heater Inlet ....	12027
Tee-2 To Eng.; W/Aux. Heater ....	☞28472	Heater Outlet ....	19990
<b>1990</b>		<b>4-Cyl. 1.8 L</b>	
<b>Cabriolet</b>		W.P. & Alt.; W/O A.C. ....	
<b>4-Cyl. 1.8 L</b>		W.P. & Alt.; W/O P.S. ....	
W.P. & Alt.; W/O A.C. ....	7375	Alt.; W/O A.C.; W/P.S. ....	
Alt.; W/O A.C. ....	7340	A.C. To Alt. ....	
A.C. To Alt. ....	7250	P.S. & W.P. ....	
P.S. & W.P. ....	7290	W.P. & A.C. ....	
W.P. & A.C. ....	9378	Timing Component Kit ....	
Timing Component Kit ....	☆TCK017	Cam. Belt ....	
Cam. Belt ....	☆T017	Cam. Tensioner Assy. ....	
Cam. Tensioner Assy. ....	T41079	Upper; W/A.C. ....	
Upper ....	☞21186	or	☞20795
or	25251	25255	
Lower ....	20941	☞20795	
By Pass ....	21517	or	
Heater To Pipe-1; Cut at 17" ....	28411	25255	
Pipe-1 To Pipe-2; Cut at 3" ....	28411	21608	
Heater To Pipe-2; Cut at 17" ....	28411	or	
Pipe To Reservoir ....	☞28468	25253	
		Lower; W/A.C. ....	
		or	
		21531	
		By Pass ....	
		21517	
		Pipe To Reservoir ....	
		☞28468	
		W.P. To Pipe ....	
		12042	
		Heater Inlet ....	
		12027	
		Heater Outlet ....	
		19990	
		<b>4-Cyl. 2.0 L</b>	
		W.P. & Alt.; W/O A.C. ....	
		7375	
		W.P. & Alt.; W/O P.S. ....	
		7375	
		Alt.; W/O A.C.; W/P.S. ....	
		7340	
		A.C. To Alt. ....	
		7250	
		P.S. & W.P. ....	
		7292	
		W.P. & A.C. ....	
		9378	
		Timing Component Kit ....	
		☆TCK292	
		Cam. Belt ....	
		☆T292	
		Cam. Tensioner Assy. ....	
		T41107	
		Lower ....	
		or	
		21608	
		25253	
		Heater Inlet ....	
		12027	
		W.P. To Pipe ....	
		12042	
		<b>Jetta</b>	
		<b>4-Cyl. 1.6 L Diesel</b>	
		W.P. & Alt.; W/O A.C. ....	
		7380	
		P.S. & W.P. ....	
		7290	
		W.P. & A.C. ....	
		9375	
		A.C. To Alt.; W/P.S. ....	
		7280	
		A.C. To Alt.; W/O P.S. ....	
		7270	
		Timing Component Kit ....	
		☆TCK043	
		Cam. Belt ....	
		☆T043	
		Cam. Tensioner Assy. ....	
		T41080	
		Lower; W/A.C.; W/X.C. ....	
		or	
		21608	
		25252	
		Lower; W/O A.C.; W/Std. Cool. ....	
		21531	
		By Pass ....	
		21227	
		Pipe To Reservoir ....	
		☞28468	
		W.P. To Pipe ....	
		12042	
		W.P. To Head To Oil Cooler ....	
		24119	
		Heater Outlet ....	
		19990	
		Heater Inlet ....	
		12027	

☞Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1989 - Continued</b>		<b>1989 - Continued</b>	
<b>Golf - Continued</b>		<b>Jetta - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Alt.; W/O A.C.; W/P.S. ....	7340	Lower; W/X.C. ....	21608
A.C. To Alt. ....	7250	or	25253
P.S. & W.P. ....	7290	Lower; W/O A.C.; W/Std. Cool.; W/SOHC Eng. ....	21531
W.P. & A.C. ....	9378	By Pass; W/SOHC Eng. ....	21517
Timing Component Kit; W/DOHC Eng. ....	☆TCK292	Pipe To Reservoir; W/SOHC Eng. ....	☞28468
Timing Component Kit; W/SOHC Eng. ....	☆TCK017	W.P. To Pipe ....	12042
Cam. Belt; W/DOHC Eng. ....	☆T292	Heater Inlet ....	12027
Cam. Belt; W/SOHC Eng. ....	☆T017	Heater Outlet ....	19990
Cam. Tensioner Assy.; W/DOHC Eng. ....	T41107	<b>Scirocco</b>	
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41079	<b>4-Cyl. 1.8 L (Non-US)</b>	
Upper; W/A.C. ....	☞20795	W.P. & Alt.; W/O A.C. ....	7375
or	25255	W.P. & Alt.; W/O P.S. ....	7375
Upper; W/X.C. ....	☞20795	Alt.; W/O A.C.; W/P.S. ....	7340
or	25255	A.C. To Alt. ....	7250
Lower; W/A.C. ....	21608	P.S. & W.P. ....	7290
or	25253	W.P. & A.C. ....	9378
Lower; W/X.C. ....	21608	Timing Component Kit; W/DOHC Eng. ....	☆TCK292
or	25253	Timing Component Kit; W/SOHC Eng. ....	☆TCK017
Lower; W/O A.C.; W/Std. Cool. ....	21531	Cam. Belt; W/DOHC Eng. ....	☆T292
By Pass ....	21517	Cam. Belt; W/SOHC Eng. ....	☆T017
Pipe To Reservoir ....	☞28468	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41107
W.P. To Pipe ....	12042	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41079
Heater Inlet ....	12027	Upper; W/SOHC Eng. ....	☞21186
Heater Outlet ....	19990	or	25251
<b>Jetta</b>		Lower; W/SOHC Eng. ....	20941
<b>4-Cyl. 1.6 L Diesel</b>		By Pass; W/SOHC Eng. ....	21517
W.P. & Alt.; W/O A.C. ....	7380	Valve To Pipe ....	☞18080
W.P. & Alt.; W/A.C. ....	7270	Pipe To Reservoir; W/SOHC Eng. ....	☞28468
P.S. & W.P. ....	7290	<b>Transporter</b>	
W.P. & A.C.; W/P.S. ....	9375	<b>4-Cyl. 2.1 L (Non-US)</b>	
A.C. To Alt.; W/O P.S. ....	7270	W.P. & Alt. ....	7435
Timing Component Kit ....	☆TCK043	P.S. ....	7430
Cam. Belt ....	☆T043	A.C. ....	9455
Cam. Tensioner Assy. ....	T41080	Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" ....	28411
Upper; W/O A.C.; W/Std. Cool. ....	☞20795	Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" ....	28411
or	25255	Tee-1 To Eng.; W/Aux. Heater; Cut at 40" ....	28411
Lower; W/A.C. ....	21608	Valve To Tee-2; W/Aux. Heater; Cut at 120" ....	28411
or	25253	Tee-2 To Eng.; W/Aux. Heater ....	☞28472
Lower; W/O A.C.; W/Std. Cool. ....	21531	<b>Vanagon</b>	
By Pass ....	21227	<b>4-Cyl. 2.1 L</b>	
Pipe To Reservoir ....	☞28468	W.P. & Alt. ....	7435
W.P. To Pipe ....	12042	P.S. ....	7430
W.P. To Head To Oil Cooler ....	24119	A.C. ....	9455
Heater Outlet ....	19990	Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" ....	28411
Heater Inlet ....	12027	Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" ....	28411
<b>4-Cyl. 1.8 L</b>		Tee-1 To Eng.; W/Aux. Heater; Cut at 40" ....	28411
W.P. & Alt.; W/O A.C. ....	7375	Valve To Tee-2; W/Aux. Heater; Cut at 120" ....	28411
W.P. & Alt.; W/O P.S. ....	7375	Tee-2 To Eng.; W/Aux. Heater ....	☞28472
Alt.; W/O A.C.; W/P.S. ....	7340	<b>1988</b>	
A.C. To Alt. ....	7250	<b>Cabriolet</b>	
P.S. & W.P. ....	7290	<b>4-Cyl. 1.8 L</b>	
W.P. & A.C. ....	9378	W.P. & Alt.; W/O A.C. ....	7375
Timing Component Kit; W/DOHC Eng. ....	☆TCK292	W.P. & Alt.; W/O P.S. ....	7375
Timing Component Kit; W/SOHC Eng. ....	☆TCK017	Alt.; W/O A.C.; W/P.S. ....	7340
Cam. Belt; W/DOHC Eng. ....	☆T292	A.C. To Alt. ....	7250
Cam. Belt; W/SOHC Eng. ....	☆T017	P.S. & W.P. ....	7290
Cam. Tensioner Assy.; W/DOHC Eng. ....	T41107	W.P. & A.C. ....	9378
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41079	Timing Component Kit ....	☆TCK017
Upper; W/A.C.; W/SOHC Eng. ....	☞20795	Cam. Belt ....	☆T017
or	25255	Cam. Tensioner Assy. ....	T41079
Upper; W/X.C.; W/SOHC Eng. ....	☞20795	Upper ....	☞21186
or	25255	or	25251
Lower; W/A.C. ....	21608		
or	25253		

☆Interference Engine Application.

☞Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1988 - Continued</b>		<b>1988 - Continued</b>	
<b>Cabriolet - Continued</b>		<b>Jetta</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.6 L Diesel (Non-US)</b>	
Lower .....	20941	W.P. & Alt.; W/O A.C. ....	7380
By Pass .....	21517	W.P. & Alt.; W/A.C. ....	7270
Valve To Pipe .....	≧18080	P.S. & W.P. ....	7290
Pipe To Reservoir .....	≧28468	W.P. & A.C. ....	9375
<b>Fox</b>		Timing Component Kit .....	☆TCK043
<b>4-Cyl. 1.8 L</b>		Cam. Belt .....	☆T043
W.P. & Alt. ....	7375	Cam. Tensioner Assy. ....	T41080
A.C. ....	9325	Upper; W/O A.C.; W/Std. Cool. ....	≧20795
Timing Component Kit .....	☆TCK017	or	25255
Cam. Belt .....	☆T017	Lower; W/A.C. ....	21608
Cam. Tensioner Assy. ....	T41079	or	25253
Upper .....	21234	Lower; W/O A.C.; W/Std. Cool. ....	21531
or	25157	By Pass .....	21227
Lower .....	20892	Pipe To Reservoir .....	≧28468
or	25252	W.P. To Pipe .....	12042
By Pass .....	21517	W.P. To Head To Oil Cooler .....	24119
Heater To Valve .....	18891	Heater Outlet .....	19990
Valve To Pipe .....	≧20338	Heater Inlet .....	12027
<b>Golf</b>		<b>4-Cyl. 1.8 L</b>	
<b>4-Cyl. 1.6 L Diesel (Non-US)</b>		W.P. & Alt.; W/O A.C. ....	7375
W.P. & Alt.; W/O A.C. ....	7380	W.P. & Alt.; W/O P.S. ....	7375
P.S. & W.P. ....	7290	Alt.; W/O A.C.; W/P.S. ....	7340
W.P. & A.C. ....	9375	A.C. To Alt. ....	7250
Timing Component Kit .....	☆TCK043	P.S. & W.P. ....	7290
Cam. Belt .....	☆T043	W.P. & A.C. ....	9378
Cam. Tensioner Assy. ....	T41080	Timing Component Kit; W/DOHC Eng. ....	☆TCK292
Upper; W/O A.C.; W/Std. Cool. ....	≧20795	Timing Component Kit; W/SOHC Eng. ....	☆TCK017
or	25255	Cam. Belt; W/DOHC Eng. ....	☆T292
Lower; W/A.C. ....	21608	Cam. Belt; W/SOHC Eng. ....	☆T017
or	25253	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41107
Lower; W/O A.C.; W/Std. Cool. ....	21531	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41079
By Pass .....	21227	Upper; W/A.C.; W/DOHC Eng. ....	25252
Pipe To Reservoir .....	≧28468	Upper; W/X.C.; W/DOHC Eng. ....	25252
W.P. To Pipe .....	12042	Upper; W/A.C.; W/SOHC Eng. ....	≧20795
Heater Inlet .....	12027	or	25255
Heater Outlet .....	19990	Upper; W/X.C.; W/SOHC Eng. ....	≧20795
<b>4-Cyl. 1.8 L</b>		or	25255
W.P. & Alt.; W/O A.C. ....	7375	Lower; W/A.C.; W/DOHC Eng. ....	21608
W.P. & Alt.; W/O P.S. ....	7375	or	25253
Alt.; W/O A.C.; W/P.S. ....	7340	Lower; W/X.C.; W/DOHC Eng. ....	21608
A.C. To Alt. ....	7250	or	25253
P.S. & W.P. ....	7290	Lower; W/A.C.; W/SOHC Eng. ....	21608
W.P. & A.C. ....	9378	or	25253
Timing Component Kit; W/DOHC Eng. ....	☆TCK292	Lower; W/X.C.; W/SOHC Eng. ....	21608
Timing Component Kit; W/SOHC Eng. ....	☆TCK017	or	25253
Cam. Belt; W/DOHC Eng. ....	☆T292	Lower; W/O A.C.; W/Std. Cool.; W/SOHC Eng. ....	21531
Cam. Belt; W/SOHC Eng. ....	☆T017	By Pass; W/SOHC Eng. ....	21517
Cam. Tensioner Assy.; W/DOHC Eng. ....	T41107	Pipe To Reservoir; W/SOHC Eng. ....	≧28468
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41079	W.P. To Pipe .....	12042
Upper; W/A.C. ....	≧20795	Heater Inlet .....	12027
or	25255	Heater Outlet .....	19990
Upper; W/X.C. ....	≧20795	<b>Quantum</b>	
or	25255	<b>5-Cyl. 2.2 L</b>	
Lower; W/A.C. ....	21608	Alt. ....	7335
or	25253	P.S. ....	9395
Lower; W/X.C. ....	21608	A.C. ....	9395
or	25253	Cam. Belt .....	T127
Lower; W/O A.C.; W/Std. Cool. ....	21531	Cam. Idler Pulley .....	T41174
By Pass .....	21517	Upper .....	25255
Pipe To Reservoir .....	≧28468	Lower .....	25262
W.P. To Pipe .....	12042	Heater To Eng. ....	18774
Heater Inlet .....	12027	Heater To Valve .....	≧18070
Heater Outlet .....	19990	Pipe To W.P.; Cut at 4" .....	28412

≧Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)





## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1987 - Continued</b>		<b>1987 - Continued</b>	
<b>Jetta - Continued</b>		<b>Scirocco - Continued</b>	
<b>4-Cyl. 1.6 L Diesel - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
Cam. Tensioner Assy. ....	T41080	Alt.; W/O A.C.; W/P.S. ....	7340
Upper; W/O A.C.; W/Std. Cool. ....	21534	A.C. To Alt. ....	7250
Lower; W/A.C. ....	21608	P.S. & W.P. ....	7290
or	25253	W.P. & A.C. ....	9378
Lower; W/O A.C.; W/Std. Cool. ....	21531	Timing Component Kit; W/DOHC Eng. ....	☆TCK292
By Pass ....	21227	Timing Component Kit; W/SOHC Eng. ....	☆TCK017
Pipe To Reservoir ....	≧28468	Cam. Belt; W/DOHC Eng. ....	☆T292
W.P. To Pipe ....	12042	Cam. Belt; W/SOHC Eng. ....	☆T017
W.P. To Head To Oil Cooler ....	24119	Cam. Tensioner Assy.; W/DOHC Eng. ....	T41107
Heater Outlet ....	19990	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41079
Heater Inlet ....	12027	Upper; W/O A.C.; W/DOHC Eng. ....	25252
Emission Control Duct Hose ....	28082	Upper; W/X.C.; W/DOHC Eng. ....	25252
		Upper; W/A.C.; W/SOHC Eng. ....	≧20795
		or	25255
		Upper; W/X.C.; W/SOHC Eng. ....	≧20795
		or	25255
		Upper; W/O A.C.; W/Std. Cool.; W/SOHC Eng. ....	21534
		Lower; W/A.C.; W/DOHC Eng. ....	21608
		or	25253
		Lower; W/X.C.; W/DOHC Eng. ....	21608
		or	25253
		Lower; W/A.C.; W/SOHC Eng. ....	21608
		or	25253
		Lower; W/X.C.; W/SOHC Eng. ....	21531
		By Pass; W/SOHC Eng. ....	21517
		Pipe To Reservoir; W/SOHC Eng. ....	≧28468
		W.P. To Pipe ....	12042
		Heater Inlet ....	12027
		Heater Outlet ....	19990
		Emission Control Duct Hose ....	28082
<b>Quantum</b>		<b>1986</b>	
<b>5-Cyl. 2.2 L</b>		<b>Cabriolet</b>	
Alt. ....	7335	<b>4-Cyl. 1.8 L</b>	
P.S. ....	9395	W.P. & Alt.; W/O A.C. ....	7375
A.C. ....	9395	W.P. & Alt.; W/O P.S. ....	7375
Cam. Belt ....	T127	Alt.; W/O A.C.; W/P.S. ....	7335
Cam. Idler Pulley ....	T41174	A.C. To Alt. ....	7250
Upper ....	25255	P.S. & W.P. ....	7290
Lower ....	25262	W.P. & A.C. ....	9378
Heater To Eng. ....	18774	Timing Component Kit ....	☆TCK017
Heater To Valve ....	≧18070	Cam. Belt ....	☆T017
Pipe To W.P.; Cut at 4" ....	28412	Cam. Tensioner Assy. ....	T41079
Emission Control Duct Hose ....	28082	Upper ....	≧21186
		or	25251
		Lower ....	20941
		By Pass ....	21517
		Valve To Pipe ....	≧18080
		Pipe To Reservoir ....	≧28468
		Emission Control Duct Hose; W/O Calif. Emission System .	28091
<b>Scirocco</b>		<b>Golf</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.6 L Diesel</b>	
W.P. & Alt.; W/O A.C. ....	7375	W.P. & Alt.; W/A.C. ....	7270
W.P. & Alt.; W/O P.S. ....	7375	W.P. & Alt.; W/O A.C. ....	7375
		P.S. & W.P. ....	7290

≧Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1986 - Continued</b>		<b>1986 - Continued</b>	
<b>Golf - Continued</b>		<b>Jetta - Continued</b>	
<b>4-Cyl. 1.6 L Diesel - Continued</b>		<b>4-Cyl. 1.8 L - Continued</b>	
W.P. & A.C. ....	9375	Cam. Tensioner Assy. ....	T41079
Timing Component Kit .....	☆TCK043	Upper; W/A.C. ....	≈20795
Cam. Belt .....	☆T043	.....	or 25255
Cam. Tensioner Assy. ....	T41080	Upper; W/X.C. ....	≈20795
Lower .....	21608	.....	or 25255
.....	or 25253	Upper; W/O A.C.; W/Std. Cool. ....	21534
By Pass .....	21227	Lower; W/A.C. ....	21608
Pipe To Reservoir .....	≈28468	.....	or 25253
W.P. To Pipe .....	12042	Lower; W/X.C. ....	21608
Heater Inlet .....	12027	.....	or 25253
Heater Outlet .....	19990	Lower; W/O A.C.; W/Std. Cool. ....	21531
Emission Control Duct Hose .....	28082	By Pass .....	21517
<b>4-Cyl. 1.8 L</b>		Pipe To Reservoir .....	≈28468
W.P. & Alt.; W/O A.C. ....	7375	W.P. To Pipe .....	12042
W.P. & Alt.; W/O P.S. ....	7375	Heater Inlet .....	12027
Alt.; W/O A.C.; W/P.S. ....	7335	Heater Outlet .....	19990
A.C. To Alt. ....	7250	Emission Control Duct Hose .....	28082
P.S. & W.P. ....	7290	<b>Quantum</b>	
W.P. & A.C. ....	9378	<b>4-Cyl. 1.8 L</b>	
Timing Component Kit .....	☆TCK017	P.S. ....	7315
Cam. Belt .....	☆T017	A.C. ....	9325
Cam. Tensioner Assy. ....	T41079	W.P. ....	7240
Upper; W/A.C. ....	≈20795	Timing Component Kit .....	☆TCK017
.....	or 25255	Cam. Belt .....	☆T017
Upper; W/X.C. ....	≈20795	Cam. Tensioner Assy. ....	T41079
.....	or 25255	Upper .....	21335
Upper; W/O A.C.; W/Std. Cool. ....	21534	Lower .....	21218
Lower; W/A.C. ....	21608	.....	or 25255
.....	or 25253	By Pass .....	21517
Lower; W/X.C. ....	21608	Heater To Valve .....	≈18774
.....	or 25253	Emission Control Duct Hose .....	28082
Lower; W/O A.C.; W/Std. Cool. ....	21531	<b>5-Cyl. 2.2 L</b>	
By Pass .....	21517	Alt. ....	7320
Pipe To Reservoir .....	≈28468	P.S. ....	9395
W.P. To Pipe .....	12042	A.C. ....	9395
Heater Inlet .....	12027	Cam. Belt; Early; W/.75" Belt T.W. ....	T065
Heater Outlet .....	19990	Cam. Belt; Late; W/.70" Belt T.W. ....	T127
Emission Control Duct Hose .....	28082	Cam. Idler Pulley .....	T41174
<b>Jetta</b>		Upper .....	25255
<b>4-Cyl. 1.6 L Diesel</b>		Lower .....	25262
W.P. & Alt.; W/A.C. ....	7270	Heater To Eng. ....	18774
W.P. & Alt.; W/O A.C. ....	7375	Heater To Valve .....	≈18070
P.S. & W.P. ....	7290	Pipe To W.P.; Cut at 4" .....	28412
W.P. & A.C. ....	9375	Emission Control Duct Hose .....	28082
Timing Component Kit .....	☆TCK043	<b>Scirocco</b>	
Cam. Belt .....	☆T043	<b>4-Cyl. 1.8 L</b>	
Cam. Tensioner Assy. ....	T41080	W.P. & Alt.; W/O A.C. ....	7375
Lower .....	21608	W.P. & Alt.; W/O P.S. ....	7375
.....	or 25253	Alt.; W/O A.C.; W/P.S. ....	7335
By Pass; W/O Turbo .....	21227	A.C. To Alt. ....	7250
Pipe To Reservoir .....	≈28468	P.S. & W.P. ....	7290
W.P. To Pipe .....	12042	W.P. & A.C. ....	9378
W.P. To Head To Oil Cooler .....	24119	Timing Component Kit .....	☆TCK017
Heater Outlet .....	19990	Cam. Belt .....	☆T017
Heater Inlet .....	12027	Cam. Tensioner Assy. ....	T41079
Emission Control Duct Hose .....	28082	Upper .....	≈21186
<b>4-Cyl. 1.8 L</b>		.....	or 25251
W.P. & Alt.; W/O A.C. ....	7375	Lower .....	20941
W.P. & Alt.; W/O P.S. ....	7375	By Pass .....	21517
Alt.; W/O A.C.; W/P.S. ....	7335	Valve To Pipe .....	≈18080
A.C. To Alt. ....	7250	W.P. To Pipe .....	12042
P.S. & W.P. ....	7290	Pipe To Reservoir .....	≈28468
W.P. & A.C. ....	9378	Emission Control Duct Hose; W/O Calif. Emission System .	28091
Timing Component Kit .....	☆TCK017		
Cam. Belt .....	☆T017		

☆Interference Engine Application.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1986 - Continued</b>		<b>1985 - Continued</b>	
<b>Transporter</b>		<b>Golf - Continued</b>	
<b>4-Cyl. 2.1 L (Non-US)</b>		<b>4-Cyl. 1.8 L - Continued</b>	
W.P. & Alt. ....	7435	Timing Component Kit .....	☆TCK017
P.S. ....	7430	Cam. Belt .....	☆T017
A.C. ....	9455	Cam. Tensioner Assy. ....	T41079
Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" .....	28411	Upper; W/A.C. ....	☞20795
Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" .....	28411	or	25255
Tee-1 To Eng.; W/Aux. Heater; Cut at 40" .....	28411	Upper; W/X.C. ....	☞20795
Valve To Tee-2; W/Aux. Heater; Cut at 120" .....	28411	or	25255
Tee-2 To Eng.; W/Aux. Heater .....	☞28472	Upper; W/O A.C.; W/Std. Cool. ....	21534
<b>Vanagon</b>		Lower; W/A.C. ....	21608
<b>4-Cyl. 2.1 L</b>		or	25253
W.P. & Alt. ....	7435	Lower; W/X.C. ....	21608
P.S. ....	7430	or	25253
A.C. ....	9455	Lower; W/O A.C.; W/Std. Cool. ....	21531
Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" .....	28411	By Pass .....	21517
Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" .....	28411	Pipe To Reservoir .....	☞28468
Tee-1 To Eng.; W/Aux. Heater; Cut at 40" .....	28411	W.P. To Pipe .....	12042
Valve To Tee-2; W/Aux. Heater; Cut at 120" .....	28411	Heater Inlet .....	12027
Tee-2 To Eng.; W/Aux. Heater .....	☞28472	Heater Outlet .....	19990
<b>1985</b>		Emission Control Duct Hose .....	28082
<b>Cabriolet</b>		<b>Jetta</b>	
<b>4-Cyl. 1.8 L</b>		<b>4-Cyl. 1.6 L Diesel</b>	
W.P. & Alt.; W/O A.C. ....	7375	W.P. & Alt.; W/A.C. ....	7270
W.P. & Alt.; W/O P.S. ....	7375	W.P. & Alt.; W/O A.C. ....	7375
Alt.; W/O A.C.; W/P.S. ....	7335	P.S. & W.P. ....	7290
A.C. To Alt. ....	7250	W.P. & A.C. ....	9375
P.S. & W.P. ....	7290	Timing Component Kit .....	☆TCK043
W.P. & A.C. ....	9378	Cam. Belt .....	☆T043
Timing Component Kit .....	☆TCK017	Cam. Tensioner Assy. ....	T41080
Cam. Belt .....	☆T017	Upper; W/O A.C. ....	☞20795
Cam. Tensioner Assy. ....	T41079	or	25255
Upper .....	☞21186	or	25253
or	25251	Lower .....	21227
Lower .....	20941	By Pass; W/O Turbo .....	21227
By Pass .....	21517	Pipe To Reservoir .....	☞28468
Valve To Pipe .....	☞18080	W.P. To Pipe .....	12042
Pipe To Reservoir .....	☞28468	W.P. To Head To Oil Cooler .....	24119
<b>Golf</b>		Heater Outlet .....	19990
<b>4-Cyl. 1.6 L Diesel</b>		Heater Inlet .....	12027
W.P. & Alt.; W/A.C. ....	7270	Emission Control Duct Hose .....	28082
W.P. & Alt.; W/O A.C. ....	7375	<b>4-Cyl. 1.8 L</b>	
P.S. & W.P. ....	7290	W.P. & Alt.; W/O A.C. ....	7375
W.P. & A.C. ....	9375	W.P. & Alt.; W/O P.S. ....	7375
Timing Component Kit .....	☆TCK043	Alt.; W/O A.C.; W/P.S. ....	7335
Cam. Belt .....	☆T043	A.C. To Alt. ....	7250
Cam. Tensioner Assy. ....	T41080	P.S. & W.P. ....	7290
Upper; W/O A.C. ....	☞20795	W.P. & A.C. ....	9378
or	25255	Timing Component Kit .....	☆TCK017
Lower .....	21608	Cam. Belt .....	☆T017
or	25253	Cam. Tensioner Assy. ....	T41079
By Pass .....	21227	Upper; W/A.C. ....	☞20795
Pipe To Reservoir .....	☞28468	or	25255
W.P. To Pipe .....	12042	Upper; W/X.C. ....	☞20795
Heater Inlet .....	12027	or	25255
Heater Outlet .....	19990	Upper; W/O A.C.; W/Std. Cool. ....	21534
Emission Control Duct Hose .....	28082	Lower; W/A.C. ....	21608
<b>4-Cyl. 1.8 L</b>		or	25253
W.P. & Alt.; W/O A.C. ....	7375	Lower; W/X.C. ....	21608
W.P. & Alt.; W/O P.S. ....	7375	or	25253
Alt.; W/O A.C.; W/P.S. ....	7335	Lower; W/O A.C.; W/Std. Cool. ....	21531
A.C. To Alt. ....	7250	By Pass .....	21517
P.S. & W.P. ....	7290	Pipe To Reservoir .....	☞28468
W.P. & A.C. ....	9378	W.P. To Pipe .....	12042
Timing Component Kit .....	☆TCK017	Heater Inlet .....	12027
Cam. Belt .....	☆T017	Heater Outlet .....	19990
Cam. Tensioner Assy. ....	T41079	Emission Control Duct Hose .....	28082
Upper; W/A.C. ....	☞20795		
or	25255		
Upper; W/X.C. ....	☞20795		
or	25255		
Upper; W/O A.C.; W/Std. Cool. ....	21534		
Lower; W/A.C. ....	21608		
or	25253		
Lower; W/X.C. ....	21608		
or	25253		
Lower; W/O A.C.; W/Std. Cool. ....	21531		
By Pass .....	21517		
Pipe To Reservoir .....	☞28468		
W.P. To Pipe .....	12042		
Heater Inlet .....	12027		
Heater Outlet .....	19990		
Emission Control Duct Hose .....	28082		

☞Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1985 - Continued</b>		<b>1985 - Continued</b>	
<b>Quantum</b>		<b>Vanagon</b>	
<b>4-Cyl. 1.6 L Diesel</b>		<b>4-Cyl. 1.9 L</b>	
P.S. ....	7315	W.P. & Alt. ....	7435
A.C. ....	9325	P.S. ....	7430
W.P. ....	7240	A.C. ....	9455
Timing Component Kit .....	☆TCK043	Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" .....	28411
Cam. Belt .....	☆T043	Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" .....	28411
Cam. Tensioner Assy. ....	T41080	Tee-1 To Eng.; W/Aux. Heater; Cut at 40" .....	28411
Upper .....	21335	Valve To Tee-2; W/Aux. Heater; Cut at 120" .....	28411
Lower .....	21218	Tee-2 To Eng.; W/Aux. Heater .....	≈28472
..... or	25255		
Heater To Valve .....	≈18774		
<b>4-Cyl. 1.8 L</b>		<b>1984</b>	
W.P. & Alt. ....	7375	<b>Jetta</b>	
P.S. ....	7315	<b>4-Cyl. 1.6 L Diesel</b>	
A.C. ....	9325	W.P. & Alt.; W/O A.C. ....	7345
Timing Component Kit .....	☆TCK017	Alt.; W/A.C. ....	7255
Cam. Belt .....	☆T017	P.S. & W.P. ....	7335
Cam. Tensioner Assy. ....	T41079	W.P. & A.C. ....	9380
Upper .....	21335	Timing Component Kit .....	☆TCK043
Lower .....	21218	Cam. Belt .....	☆T043
..... or	25255	Cam. Tensioner Assy. ....	T41080
By Pass .....	21517	Upper .....	21186
Emission Control Duct Hose .....	28082	..... or	25252
<b>5-Cyl. 2.2 L</b>		Lower .....	20941
Alt. ....	7320	By Pass .....	21227
P.S. ....	9395	Pipe To Eng. ....	21458
A.C. ....	9395	Valve To Pipe; Cut at 3" .....	28411
Cam. Belt; Early; W/.75" Belt T.W. ....	T065	Emission Control Duct Hose .....	28091
Cam. Belt; Late; W/.70" Belt T.W. ....	T127		
Cam. Idler Pulley .....	T41174	<b>4-Cyl. 1.7 L</b>	
Upper .....	25255	W.P. & Alt.; W/O A.C. ....	7370
Lower .....	25262	W.P. & Alt.; W/O P.S. ....	7370
Heater To Eng. ....	18774	Alt.; W/O A.C.; W/P.S. ....	7330
Heater To Valve .....	≈18070	W.P. & Alt.; W/A.C.; W/O P.S.; W/Sankyo A.C. Compr. ....	7370
Pipe To W.P.; Cut at 4" .....	28412	W.P. & Alt.; W/A.C.; W/O P.S.; W/York A.C. Compr. ....	7335
Emission Control Duct Hose .....	28082	A.C. To Alt.; W/P.S.; W/Sanden, Sankyo A.C. Compr. ....	7250
		A.C. To Alt.; W/P.S.; W/York A.C. Compr. ....	7280
		P.S. & W.P. ....	7325
		W.P. & A.C.; W/Sanden A.C. Compr. ....	9378
		W.P. & A.C.; W/Sankyo A.C. Compr. ....	9378
		A.C.; W/York A.C. Compr. ....	9405
		Timing Component Kit .....	☆TCK017
		Cam. Belt .....	☆T017
		Cam. Tensioner Assy. ....	T41079
		Upper; W/O A.C. ....	20940
		..... or	25251
		Upper; W/A.C. ....	≈21229
		..... or	25255
		Lower .....	20941
		By Pass .....	21187
		Heater To Pipe .....	21458
		Heater To Valve .....	≈18080
		Valve To Pipe; Cut at 3" .....	28411
		Eng. To Pipe; Cut at 2" .....	28411
		Pipe-3 To Pipe-4 .....	≈18777
		Emission Control Duct Hose .....	28091
		<b>4-Cyl. 1.8 L</b>	
		W.P. & Alt.; W/O A.C. ....	7370
		W.P. & Alt.; W/O P.S. ....	7370
		Alt.; W/O A.C.; W/P.S. ....	7330
		W.P. & Alt.; W/A.C.; W/O P.S.; W/Sankyo A.C. Compr. ....	7370
		W.P. & Alt.; W/A.C.; W/O P.S.; W/York A.C. Compr. ....	7335
		A.C. To Alt.; W/P.S.; W/Sanden, Sankyo A.C. Compr. ....	7250
		A.C. To Alt.; W/P.S.; W/York A.C. Compr. ....	7280
		P.S. & W.P. ....	7290
		W.P. & A.C.; W/Sanden A.C. Compr. ....	9378
		W.P. & A.C.; W/Sankyo A.C. Compr. ....	9378
		A.C.; W/York A.C. Compr. ....	9405

Passenger Cars & Light Trucks (2000 & Older)

☆Interference Engine Application.

≈Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1984 - Continued</b>		<b>1984 - Continued</b>	
<b>Jetta - Continued</b>		<b>Rabbit - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.7 L - Continued</b>	
Timing Component Kit .....	☆TCK017	W.P. & A.C.; W/Sankyo A.C. Compr. ....	9378
Cam. Belt .....	☆T017	A.C.; W/York A.C. Compr. ....	9405
Cam. Tensioner Assy. ....	T41079	Timing Component Kit .....	☆TCK017
Upper .....	21186	Cam. Belt .....	☆T017
or	25252	Cam. Tensioner Assy. ....	T41079
Lower .....	20941	Upper; W/O A.C. ....	20940
By Pass .....	21517	or	25251
Heater To Pipe .....	21458	Upper; W/A.C. ....	☆21229
Heater To Valve .....	☆18080	or	25255
Valve To Pipe; Cut at 3" .....	28411	Lower .....	20941
Eng. To Pipe; Cut at 2" .....	28411	By Pass .....	21187
Pipe-3 To Pipe-4 .....	☆18777	Heater To Pipe .....	21458
Emission Control Duct Hose .....	28091	Heater To Valve .....	☆18080
<b>Quantum</b>		Valve To Pipe; Cut at 3" .....	28411
<b>4-Cyl. 1.6 L Diesel</b>		Eng. To Pipe; Cut at 2" .....	28411
P.S. ....	7315	Pipe-3 To Pipe-4 .....	☆18777
A.C. ....	9325	Emission Control Duct Hose .....	28091
W.P. ....	7240	<b>4-Cyl. 1.8 L</b>	
Timing Component Kit .....	☆TCK043	W.P. & Alt.; W/O A.C. ....	7370
Cam. Belt .....	☆T043	W.P. & Alt.; W/O P.S. ....	7370
Cam. Tensioner Assy. ....	T41080	Alt.; W/O A.C.; W/P.S. ....	7330
Upper .....	21335	W.P. & Alt.; W/A.C.; W/O P.S.; W/Sankyo A.C. Compr. ....	7370
or	21218	W.P. & Alt.; W/A.C.; W/O P.S.; W/York A.C. Compr. ....	7335
Lower .....	25255	A.C. To Alt.; W/P.S.; W/Sanden, Sankyo A.C. Compr. ....	7250
Heater To Valve .....	☆18774	A.C. To Alt.; W/P.S.; W/York A.C. Compr. ....	7280
<b>5-Cyl. 2.2 L</b>		P.S. & W.P. ....	7290
Alt. ....	7320	W.P. & A.C.; W/Sanden A.C. Compr. ....	9378
P.S. ....	9395	W.P. & A.C.; W/Sankyo A.C. Compr. ....	9378
A.C. ....	9395	A.C.; W/York A.C. Compr. ....	9405
Cam. Belt; Early; W/.75" Belt T.W. ....	T065	Timing Component Kit .....	☆TCK017
Cam. Belt; Late; W/.70" Belt T.W. ....	T127	Cam. Belt .....	☆T017
Cam. Idler Pulley .....	T41174	Cam. Tensioner Assy. ....	T41079
Upper .....	25255	Upper .....	21186
or	25262	or	25252
Lower .....	18774	Lower .....	20941
Heater To Eng. ....	☆18070	By Pass .....	21517
Heater To Valve .....	28412	Heater To Pipe .....	21458
Pipe To W.P.; Cut at 4" .....	28082	Heater To Valve .....	☆18080
Emission Control Duct Hose .....		Valve To Pipe; Cut at 3" .....	28411
<b>Rabbit</b>		Eng. To Pipe; Cut at 2" .....	28411
<b>4-Cyl. 1.6 L Diesel</b>		Pipe-3 To Pipe-4 .....	☆18777
W.P. & Alt.; W/O A.C. ....	7345	Emission Control Duct Hose .....	28091
Alt.; W/A.C. ....	7255	<b>Scirocco</b>	
P.S. & W.P. ....	7335	<b>4-Cyl. 1.8 L</b>	
W.P. & A.C. ....	9380	W.P. & Alt.; W/O A.C. ....	7370
Timing Component Kit .....	☆TCK043	W.P. & Alt.; W/O P.S. ....	7370
Cam. Belt .....	☆T043	Alt.; W/O A.C.; W/P.S. ....	7330
Cam. Tensioner Assy. ....	T41080	W.P. & Alt.; W/A.C.; W/O P.S.; W/Sankyo A.C. Compr. ....	7370
Upper .....	21186	W.P. & Alt.; W/A.C.; W/O P.S.; W/York A.C. Compr. ....	7335
or	25252	A.C. To Alt.; W/P.S.; W/Sanden, Sankyo A.C. Compr. ....	7250
Lower .....	20941	A.C. To Alt.; W/P.S.; W/York A.C. Compr. ....	7280
By Pass .....	21227	P.S. & W.P. ....	7290
Pipe To Eng. ....	21458	W.P. & A.C.; W/Sanden A.C. Compr. ....	9378
Valve To Pipe; Cut at 3" .....	28411	W.P. & A.C.; W/Sankyo A.C. Compr. ....	9378
Emission Control Duct Hose .....	28091	A.C.; W/York A.C. Compr. ....	9405
<b>4-Cyl. 1.7 L</b>		Timing Component Kit .....	☆TCK017
W.P. & Alt.; W/O A.C. ....	7370	Cam. Belt .....	☆T017
W.P. & Alt.; W/O P.S. ....	7370	Cam. Tensioner Assy. ....	T41079
Alt.; W/O A.C.; W/P.S. ....	7330	Upper .....	21186
W.P. & Alt.; W/A.C.; W/O P.S.; W/Sankyo A.C. Compr. ....	7370	or	25252
W.P. & Alt.; W/A.C.; W/O P.S.; W/York A.C. Compr. ....	7335	Lower .....	20941
A.C. To Alt.; W/P.S.; W/Sanden, Sankyo A.C. Compr. ....	7250	By Pass .....	21517
A.C. To Alt.; W/P.S.; W/York A.C. Compr. ....	7280	Heater To Pipe .....	21458
P.S. & W.P. ....	7325	Heater To Valve .....	☆18080
W.P. & A.C.; W/Sanden A.C. Compr. ....	9378	Valve To Pipe; Cut at 3" .....	28411

☆Interference Engine Application.

☆Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1984 - Continued</b>		<b>1983 - Continued</b>	
<b>Scirocco - Continued</b>		<b>Quantum - Continued</b>	
<b>4-Cyl. 1.8 L - Continued</b>		<b>4-Cyl. 1.6 L Diesel - Continued</b>	
Eng. To Pipe; Cut at 2" .....	28411	Timing Component Kit .....	☆TCK043
Pipe-3 To Pipe-4 .....	∞18777	Cam. Belt .....	☆T043
Emission Control Duct Hose .....	28091	Cam. Tensioner Assy. ....	T41080
		Upper .....	21335
			25260
		Lower .....	∞20771
			25255
		Heater To Valve .....	∞18774
<b>Vanagon</b>		<b>4-Cyl. 1.7 L</b>	
<b>4-Cyl. 1.9 L</b>		W.P. & Alt. ....	
W.P. & Alt. ....	7435	P.S. ....	
P.S. ....	7430	A.C. ....	
A.C. ....	9455	Timing Component Kit .....	
Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" .....	28411	Cam. Belt .....	
Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" .....	28411	Cam. Tensioner Assy. ....	
Tee-1 To Eng.; W/Aux. Heater; Cut at 40" .....	28411	Upper .....	
Valve To Tee-2; W/Aux. Heater; Cut at 120" .....	28411	Lower .....	
Tee-2 To Eng.; W/Aux. Heater .....	∞28472	By Pass .....	
		<b>5-Cyl. 2.2 L</b>	
		Alt. ....	
		P.S. ....	
		A.C. ....	
		Cam. Belt; Early; W/.75" Belt T.W. ....	
		Cam. Belt; Late; W/.70" Belt T.W. ....	
		Cam. Idler Pulley .....	
		Upper .....	
		Heater To Valve .....	
		Pipe To Eng.; Cut at 3" .....	
		<b>Rabbit</b>	
		<b>4-Cyl. 1.6 L Diesel</b>	
		W.P. & Alt.; W/O A.C. ....	
		Alt.; W/A.C. ....	
		P.S. & W.P. ....	
		W.P. & A.C. ....	
		Timing Component Kit .....	
		Cam. Belt .....	
		Cam. Tensioner Assy. ....	
		Upper .....	
		Lower .....	
		By Pass .....	
		Pipe To Eng. ....	
		Valve To Pipe; Cut at 3" .....	
		Emission Control Duct Hose .....	
		<b>4-Cyl. 1.7 L</b>	
		W.P. & Alt.; W/O A.C. ....	
		W.P. & Alt.; W/O P.S. ....	
		Alt.; W/O A.C.; W/P.S. ....	
		W.P. & Alt.; W/A.C.; W/O P.S.; W/Sankyo A.C. Compr. ....	
		W.P. & Alt.; W/A.C.; W/O P.S.; W/York A.C. Compr. ....	
		A.C. To Alt.; W/P.S.; W/Sanden, Sankyo A.C. Compr. ....	
		A.C. To Alt.; W/P.S.; W/York A.C. Compr. ....	
		P.S. & W.P. ....	
		W.P. & A.C.; W/Sankyo A.C. Compr. ....	
		A.C.; W/York A.C. Compr. ....	
		Timing Component Kit .....	
		Cam. Belt .....	
		Cam. Tensioner Assy. ....	
		Upper; W/A.C. ....	
		Upper; W/O A.C. ....	
		Lower .....	
		By Pass .....	
		Heater To Pipe .....	
		Heater To Valve .....	
		Valve To Pipe; Cut at 3" .....	
		Eng. To Pipe; Cut at 2" .....	
		Pipe-3 To Pipe-4 .....	
		Emission Control Duct Hose .....	
		<b>Quantum</b>	
		<b>4-Cyl. 1.6 L Diesel</b>	
		Alt.; W/O A.C. ....	
		P.S. ....	
		A.C. ....	
		W.P. ....	

Passenger Cars & Light Trucks (2000 & Older)

∞Cut to Fit.

☆Interference Engine Application.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1983 - Continued</b>		<b>1983 - Continued</b>	
<b>Rabbit - Continued</b>		<b>Scirocco</b>	
<b>4-Cyl. 1.7 L - Continued</b>		<b>4-Cyl. 1.7 L</b>	
Heater To Pipe .....	21458	W.P. & Alt.; W/O A.C. ....	7370
Heater To Valve .....	≧18080	W.P. & Alt.; W/O P.S. ....	7370
Valve To Pipe; Cut at 3" .....	28411	Alt.; W/O A.C.; W/P.S. ....	7330
Eng. To Pipe; Cut at 2" .....	28411	W.P. & Alt.; W/A.C.; W/O P.S.; W/Sankyo A.C. Compr. ....	7370
Pipe-3 To Pipe-4 .....	≧18777	W.P. & Alt.; W/A.C.; W/O P.S.; W/York A.C. Compr. ....	7335
Emission Control Duct Hose .....	28091	A.C. To Alt.; W/P.S.; W/Sanden, Sankyo A.C. Compr. ....	7250
<b>4-Cyl. 1.8 L</b>		A.C. To Alt.; W/P.S.; W/York A.C. Compr. ....	7280
W.P. & Alt.; W/O A.C. ....	7370	P.S. & W.P. ....	7325
W.P. & Alt.; W/O P.S. ....	7370	W.P. & A.C.; W/Sankyo A.C. Compr. ....	9385
Alt.; W/O A.C.; W/P.S. ....	7330	A.C.; W/York A.C. Compr. ....	9405
W.P. & Alt.; W/A.C.; W/O P.S.; W/Sankyo A.C. Compr. ....	7370	Timing Component Kit .....	☆TCK017
W.P. & Alt.; W/A.C.; W/O P.S.; W/York A.C. Compr. ....	7335	Cam. Belt .....	☆T017
A.C. To Alt.; W/P.S.; W/Sanden, Sankyo A.C. Compr. ....	7250	Cam. Tensioner Assy. ....	T41079
A.C. To Alt.; W/P.S.; W/York A.C. Compr. ....	7280	Upper .....	21186
P.S. & W.P. ....	7290	or	25252
W.P. & A.C.; W/Sankyo A.C. Compr. ....	9385	Lower .....	20941
A.C.; W/York A.C. Compr. ....	9405	By Pass .....	21517
Timing Component Kit .....	☆TCK017	Heater To Pipe .....	21458
Cam. Belt .....	☆T017	Heater To Valve .....	≧18080
Cam. Tensioner Assy. ....	T41079	Valve To Pipe; Cut at 3" .....	28411
Upper .....	21186	Eng. To Pipe; Cut at 2" .....	28411
or	25252	Pipe-3 To Pipe-4 .....	≧18777
Lower .....	20941	Emission Control Duct Hose .....	28091
By Pass .....	21517	<b>4-Cyl. 1.8 L</b>	
Heater To Pipe .....	21458	W.P. & Alt.; W/O A.C. ....	7370
Heater To Valve .....	≧18080	W.P. & Alt.; W/O P.S. ....	7370
Valve To Pipe; Cut at 3" .....	28411	Alt.; W/O A.C.; W/P.S. ....	7330
Eng. To Pipe; Cut at 2" .....	28411	W.P. & Alt.; W/A.C.; W/O P.S.; W/Sankyo A.C. Compr. ....	7370
Pipe-3 To Pipe-4 .....	≧18777	W.P. & Alt.; W/A.C.; W/O P.S.; W/York A.C. Compr. ....	7335
Emission Control Duct Hose .....	28091	A.C. To Alt.; W/P.S.; W/Sanden, Sankyo A.C. Compr. ....	7250
<b>Rabbit Pickup</b>		A.C. To Alt.; W/P.S.; W/York A.C. Compr. ....	7280
<b>4-Cyl. 1.6 L Diesel</b>		P.S. & W.P. ....	7290
W.P. & Alt.; W/O A.C. ....	7345	W.P. & A.C.; W/Sankyo A.C. Compr. ....	9385
Alt.; W/A.C. ....	7255	A.C.; W/York A.C. Compr. ....	9405
W.P. To A.C. ....	9380	Timing Component Kit .....	☆TCK017
Timing Component Kit .....	☆TCK043	Cam. Belt .....	☆T017
Cam. Belt .....	☆T043	Cam. Tensioner Assy. ....	T41079
Cam. Tensioner Assy. ....	T41080	Upper .....	21186
Upper .....	21186	or	25252
or	25252	Lower .....	20941
Lower .....	20941	By Pass .....	21517
By Pass .....	21227	Heater To Pipe .....	21458
Pipe To Eng. ....	≧21458	Heater To Valve .....	≧18080
Emission Control Duct Hose; W/O Calif. Emission System .	28082	Valve To Pipe; Cut at 3" .....	28411
<b>4-Cyl. 1.7 L</b>		Eng. To Pipe; Cut at 2" .....	28411
W.P. & Alt.; W/O A.C.; W/O P.S. ....	7370	Pipe-3 To Pipe-4 .....	≧18777
Alt.; W/O A.C.; W/P.S. ....	7330	Emission Control Duct Hose .....	28091
W.P. & Alt.; W/A.C.; W/O P.S.; W/Sankyo A.C. Compr. ....	7370	<b>Vanagon</b>	
W.P. & Alt.; W/A.C.; W/O P.S.; W/York A.C. Compr. ....	7335	<b>4-Cyl. 1.6 L Diesel</b>	
A.C. To Alt.; W/P.S.; W/Sanden A.C. Compr. ....	7250	W.P. & Alt. ....	7240
A.C. To Alt.; W/P.S.; W/Sankyo A.C. Compr. ....	7250	A.C. ....	9490HD
A.C. To Alt.; W/P.S.; W/York A.C. Compr. ....	7280	or	9490
P.S. & W.P. ....	7325	P.S. & W.P. ....	7335
W.P. & A.C.; W/Sankyo A.C. Compr. ....	9385	Timing Component Kit .....	☆TCK043
A.C.; W/York A.C. Compr. ....	9405	Cam. Belt .....	☆T043
Timing Component Kit .....	☆TCK017	Cam. Tensioner Assy. ....	T41080
Cam. Belt .....	☆T017	Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" .....	28411
Cam. Tensioner Assy. ....	T41079	Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" .....	28411
Upper; W/O A.C. ....	20940	Tee-1 To Eng.; W/Aux. Heater; Cut at 40" .....	28411
or	25251	Valve To Tee-2; W/Aux. Heater; Cut at 120" .....	28411
Upper; W/A.C. ....	≧21229	Tee-2 To Eng.; W/Aux. Heater .....	≧28472
or	25255	<b>4-Cyl. 1.9 L</b>	
Lower .....	20941	Alt. ....	7460
By Pass .....	21187		
Emission Control Duct Hose; W/O Calif. Emission System .	28082		

≧Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1983 - Continued</b>		<b>1982 - Continued</b>	
<b>Vanagon - Continued</b>		<b>Quantum - Continued</b>	
<b>4-Cyl. 1.9 L - Continued</b>		<b>4-Cyl. 1.6 L Diesel - Continued</b>	
Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" .....	28411	Heater To Valve .....	≡18774
Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" .....	28411	Emission Control Duct Hose .....	28091
Tee-1 To Eng.; W/Aux. Heater; Cut at 40" .....	28411	<b>4-Cyl. 1.7 L</b>	
Valve To Tee-2; W/Aux. Heater; Cut at 120" .....	28411	W.P. & Alt. ....	7370
Tee-2 To Eng.; W/Aux. Heater .....	≡28472	P.S. ....	7315
<b>4-Cyl. 2.0 L</b>		A.C. ....	9325
Alt. ....	7455	Timing Component Kit .....	☆TCK017
A.C. ....	7240	Cam. Belt .....	☆T017
Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" .....	28411	Cam. Tensioner Assy. ....	T41079
Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" .....	28411	Lower .....	25255
Tee-1 To Eng.; W/Aux. Heater; Cut at 40" .....	28411	By Pass .....	21187
Valve To Tee-2; W/Aux. Heater; Cut at 120" .....	28411	Heater To Valve .....	≡18774
Tee-2 To Eng.; W/Aux. Heater .....	≡28472	Valve To Pipe; Cut at 4" .....	28411
<b>1982</b>		Emission Control Duct Hose .....	28091
<b>Jetta</b>		<b>Rabbit</b>	
<b>4-Cyl. 1.6 L Diesel</b>		<b>4-Cyl. 1.6 L Diesel</b>	
W.P. & Alt.; W/O A.C. ....	7345	W.P. & Alt.; W/O A.C. ....	7345
Alt.; W/A.C. ....	7255	Alt.; W/A.C. ....	7255
W.P. & A.C. ....	9380	W.P. & A.C. ....	9380
Timing Component Kit .....	☆TCK043	Timing Component Kit .....	☆TCK043
Cam. Belt .....	☆T043	Cam. Belt .....	☆T043
Cam. Tensioner Assy. ....	T41080	Cam. Tensioner Assy. ....	T41080
Upper .....	≡21186	Upper .....	≡21186
or	25255	or	25255
Lower .....	20941	Lower .....	20941
By Pass .....	21227	By Pass .....	21227
Valve To Pipe; Cut at 3" .....	28411	Valve To Pipe; Cut at 3" .....	28411
Pipe To Eng. ....	21458	Pipe To Eng. ....	21458
Pipe To W.P.; Cut at 5" .....	28411	Pipe To W.P.; Cut at 5" .....	28411
Emission Control Duct Hose .....	28091	Emission Control Duct Hose .....	28091
<b>4-Cyl. 1.7 L</b>		<b>4-Cyl. 1.7 L</b>	
W.P. & Alt.; W/O A.C.; W/O P.S. ....	7370	W.P. & Alt.; W/O A.C.; W/O P.S. ....	7370
Alt.; W/O A.C.; W/P.S. ....	7335	Alt.; W/O A.C.; W/P.S. ....	7335
Alt.; W/A.C.; W/P.S. ....	7280	Alt.; W/A.C.; W/P.S. ....	7280
Alt.; W/A.C.; W/O P.S. ....	7335	Alt.; W/A.C.; W/O P.S. ....	7335
P.S. & W.P. ....	7325	P.S. & W.P. ....	7325
A.C. ....	9405	A.C. ....	9405
Timing Component Kit .....	☆TCK017	Timing Component Kit .....	☆TCK017
Cam. Belt .....	☆T017	Cam. Belt .....	☆T017
Cam. Tensioner Assy. ....	T41079	Cam. Tensioner Assy. ....	T41079
Upper; W/A.C. ....	≡21229	Upper; W/A.C. ....	≡21229
or	25255	or	25255
Upper; W/O A.C. ....	20940	Upper; W/O A.C. ....	20940
or	25251	or	25251
Lower .....	20941	Lower .....	20941
By Pass .....	21187	By Pass .....	21187
Heater To Pipe .....	≡18743	Heater To Pipe .....	≡18743
Heater To Valve .....	≡18080	Heater To Valve .....	≡18080
Valve To Pipe; Cut at 3" .....	28411	Valve To Pipe; Cut at 3" .....	28411
Eng. To Pipe .....	≡18080	Eng. To Pipe .....	≡18080
Pipe To Pipe .....	≡18777	Pipe To Pipe .....	≡18777
Emission Control Duct Hose .....	28091	Emission Control Duct Hose .....	28091
<b>Quantum</b>		<b>Rabbit Pickup</b>	
<b>4-Cyl. 1.6 L Diesel</b>		<b>4-Cyl. 1.6 L Diesel</b>	
Alt.; W/O A.C. ....	7290	W.P. & Alt.; W/O A.C. ....	7345
P.S. ....	7315	Alt.; W/A.C. ....	7255
A.C. ....	9325	W.P. To A.C. ....	9380
W.P. ....	7240	Timing Component Kit .....	☆TCK043
Timing Component Kit .....	☆TCK043	Cam. Belt .....	☆T043
Cam. Belt .....	☆T043	Cam. Tensioner Assy. ....	T41080
Cam. Tensioner Assy. ....	T41080	Upper .....	≡21186
Lower .....	≡20771	or	25252
or	25255	Lower .....	20941
		By Pass .....	21227

≡Cut to Fit.

☆Interference Engine Application.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1982 - Continued</b>		<b>1981</b>	
<b>Rabbit Pickup - Continued</b>		<b>Dasher</b>	
<b>4-Cyl. 1.6 L Diesel - Continued</b>		<b>4-Cyl. 1.6 L Diesel</b>	
Valve To Pipe; Cut at 3" .....	28411	Alt.; W/O A.C. ....	7290
Pipe To Eng. ....	≧21458	Alt.; W/A.C. ....	7270
Pipe-2 To W.P.; Cut at 5" .....	28411	A.C. ....	9375
Emission Control Duct Hose; W/O Calif. Emission System .	28082	W.P. ....	7270
<b>4-Cyl. 1.7 L</b>		Timing Component Kit .....	☆TCK043
W.P. & Alt.; W/O A.C. ....	7370	Cam. Belt .....	☆T043
Alt.; W/O A.C.; W/P.S. ....	7335	Cam. Tensioner Assy. ....	T41080
Alt.; W/A.C. ....	7280	Upper .....	21219
P.S. & W.P. ....	7325	or	25255
A.C. ....	9405	By Pass .....	21227
Timing Component Kit .....	☆TCK017	Heater To Valve .....	≧18774
Cam. Belt .....	☆T017	Emission Control Duct Hose; W/O Calif. Emission System .	28091
Cam. Tensioner Assy. ....	T41079	<b>Jetta; Rabbit</b>	
Upper; W/O A.C. ....	20940	<b>4-Cyl. 1.6 L Diesel</b>	
or	25251	W.P. & Alt.; W/O A.C. ....	7345
Upper; W/A.C. ....	≧21229	Alt.; W/A.C. ....	7255
or	25255	W.P. & A.C. ....	9380
Lower .....	20941	Timing Component Kit .....	☆TCK043
By Pass .....	21187	Cam. Belt .....	☆T043
Valve To Pipe; Cut at 3" .....	28411	Cam. Tensioner Assy. ....	T41080
Eng. To Pipe; Cut at 2" .....	28411	Upper .....	≧21186
Emission Control Duct Hose; W/O Calif. Emission System .	28082	or	25255
<b>Scirocco</b>		Lower .....	20941
<b>4-Cyl. 1.7 L</b>		By Pass .....	21227
W.P. & Alt.; W/O A.C.; W/O P.S. ....	7370	Valve To Pipe; Cut at 3" .....	28411
Alt.; W/O A.C.; W/P.S. ....	7335	Pipe To Eng. ....	21458
Alt.; W/A.C.; W/P.S. ....	7280	Pipe To W.P.; Cut at 5" .....	28411
Alt.; W/A.C.; W/O P.S. ....	7335	Emission Control Duct Hose; W/O Calif. Emission System .	28091
P.S. & W.P. ....	7325	<b>4-Cyl. 1.7 L</b>	
A.C. ....	9405	W.P. & Alt.; W/O A.C.; W/O P.S. ....	7370
Timing Component Kit .....	☆TCK017	Alt.; W/O A.C.; W/P.S. ....	7335
Cam. Belt .....	☆T017	Alt.; W/A.C.; W/P.S. ....	7280
Cam. Tensioner Assy. ....	T41079	Alt.; W/A.C.; W/O P.S. ....	7335
Upper; W/A.C. ....	≧21229	P.S. & W.P. ....	7325
or	25255	A.C. ....	9405
Upper; W/O A.C. ....	20940	Timing Component Kit .....	☆TCK017
or	25251	Cam. Belt .....	☆T017
Lower .....	20941	Cam. Tensioner Assy. ....	T41079
By Pass .....	21187	Upper; W/A.C. ....	≧21229
Heater To Pipe .....	≧18743	or	25255
Heater To Valve .....	≧18080	Upper; W/O A.C. ....	20940
Valve To Pipe; Cut at 3" .....	28411	or	25251
Eng. To Pipe .....	≧18080	Lower .....	20941
Pipe To Pipe .....	≧18777	By Pass .....	21187
Emission Control Duct Hose .....	28091	Heater To Pipe .....	≧18743
<b>Vanagon</b>		Heater To Valve .....	≧18080
<b>4-Cyl. 1.6 L Diesel</b>		Valve To Pipe; Cut at 3" .....	28411
W.P. & Alt. ....	7240	Eng. To Pipe .....	≧18080
W.P. ....	7255	Pipe To Pipe .....	≧18777
Timing Component Kit .....	☆TCK043	Emission Control Duct Hose; W/O Calif. Emission System .	28091
Cam. Belt .....	☆T043	<b>Rabbit Pickup</b>	
Cam. Tensioner Assy. ....	T41080	<b>4-Cyl. 1.6 L Diesel</b>	
Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" .....	28411	W.P. & Alt.; W/O A.C. ....	7345
Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" .....	28411	Alt.; W/A.C. ....	7255
Tee-1 To Eng.; W/Aux. Heater; Cut at 40" .....	28411	W.P. To A.C. ....	9380
Valve To Tee-2; W/Aux. Heater; Cut at 120" .....	28411	Timing Component Kit .....	☆TCK043
Tee-2 To Eng.; W/Aux. Heater .....	≧28472	Cam. Belt .....	☆T043
<b>4-Cyl. 2.0 L</b>		Cam. Tensioner Assy. ....	T41080
Alt. ....	7460	Upper .....	≧21186
Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" .....	28411	or	25252
Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" .....	28411	Lower .....	20941
Tee-1 To Eng.; W/Aux. Heater; Cut at 40" .....	28411	By Pass .....	21227
Valve To Tee-2; W/Aux. Heater; Cut at 120" .....	28411	Valve To Pipe; Cut at 3" .....	28411
Tee-2 To Eng.; W/Aux. Heater .....	≧28472	Pipe To Eng. ....	≧21458

≧Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1981 - Continued</b>		<b>1980 - Continued</b>	
<b>Rabbit Pickup - Continued</b>		<b>Dasher - Continued</b>	
<b>4-Cyl. 1.6 L Diesel - Continued</b>		<b>4-Cyl. 1.5 L Diesel - Continued</b>	
Pipe-2 To W.P.; Cut at 5" .....	28411	Upper .....	21219
Emission Control Duct Hose; W/O Calif. Emission System .....	28091	or	25255
<b>4-Cyl. 1.7 L</b>		By Pass .....	21227
W.P. & Alt.; W/O A.C.; W/O P.S. ....	7370	Heater To Valve .....	≧18774
Alt.; W/O A.C.; W/P.S. ....	7335	Emission Control Duct Hose .....	28091
Alt.; W/A.C. ....	7280	<b>4-Cyl. 1.6 L</b>	
P.S. & W.P. ....	7325	W.P. & Alt. ....	7370
A.C. ....	9405	A.C. ....	9325
Timing Component Kit .....	☆TCK017	Timing Component Kit .....	☆TCK017
Cam. Belt .....	☆T017	Cam. Belt .....	☆T017
Cam. Tensioner Assy. ....	T41079	Cam. Tensioner Assy. ....	T41079
Upper; W/O A.C. ....	20940	Upper; W/O A.C. ....	≧20771
or	25251	or	25255
Upper; W/A.C. ....	≧21229	Upper; W/A.C. ....	25252
or	25255	By Pass .....	21187
Lower .....	20941	Emission Control Duct Hose .....	28091
By Pass .....	21187	<b>Jetta</b>	
Valve To Pipe; Cut at 3" .....	28411	<b>4-Cyl. 1.6 L</b>	
Eng. To Pipe; Cut at 2" .....	28411	W.P. & Alt.; W/O A.C. ....	7370
Emission Control Duct Hose; W/O Calif. Emission System .....	28091	W.P. & Alt.; W/A.C. ....	7335
<b>Scirocco</b>		A.C. ....	9405
<b>4-Cyl. 1.7 L</b>		Timing Component Kit .....	☆TCK017
W.P. & Alt.; W/O A.C.; W/O P.S. ....	7370	Cam. Belt .....	☆T017
Alt.; W/O A.C.; W/P.S. ....	7335	Cam. Tensioner Assy. ....	T41079
Alt.; W/A.C.; W/P.S. ....	7280	Upper; W/A.C. ....	≧21229
Alt.; W/A.C.; W/O P.S. ....	7335	or	25255
P.S. & W.P. ....	7325	Upper; W/O A.C. ....	20940
A.C. ....	9405	or	25251
Timing Component Kit .....	☆TCK017	Lower .....	20941
Cam. Belt .....	☆T017	By Pass .....	21187
Cam. Tensioner Assy. ....	T41079	Valve To Pipe; Cut at 3" .....	28411
Upper; W/A.C. ....	≧21229	Pipe To W.P.; Cut at 5" .....	28411
or	25255	Pipe To Eng. ....	≧21458
Upper; W/O A.C. ....	20940	<b>Rabbit</b>	
or	25251	<b>4-Cyl. 1.5 L</b>	
Lower .....	20941	Upper; W/A.C. ....	≧21229
By Pass .....	21187	or	25255
Heater To Pipe .....	≧18743	Upper; W/O A.C. ....	20940
Heater To Valve .....	≧18080	or	25251
Valve To Pipe; Cut at 3" .....	28411	Lower .....	20941
Eng. To Pipe .....	≧18080	By Pass .....	21187
Pipe To Pipe .....	≧18777	Heater To Pipe .....	≧18743
Emission Control Duct Hose; W/O Calif. Emission System .....	28091	Heater To Valve .....	≧18080
<b>Vanagon</b>		Valve To Pipe; Cut at 3" .....	28411
<b>4-Cyl. 2.0 L</b>		Eng. To Pipe .....	≧18080
Alt. ....	7460	Pipe To Pipe .....	≧18777
Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" .....	28411	<b>4-Cyl. 1.5 L Diesel</b>	
Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" .....	28411	W.P. & Alt.; W/O A.C. ....	7345
Tee-1 To Eng.; W/Aux. Heater; Cut at 40" .....	28411	Alt.; W/A.C. ....	7255
Valve To Tee-2; W/Aux. Heater; Cut at 120" .....	28411	W.P. & A.C. ....	9380
Tee-2 To Eng.; W/Aux. Heater .....	≧28472	Timing Component Kit .....	☆TCK043
<b>1980</b>		Cam. Belt .....	☆T043
<b>Dasher</b>		Cam. Tensioner Assy. ....	T41080
<b>4-Cyl. 1.5 L Diesel</b>		Upper .....	≧21186
Alt.; W/A.C. ....	7270	or	25252
Alt.; W/O A.C. ....	7290	Lower; W/O A.C. ....	20941
A.C. ....	9375	Lower; W/A.C. ....	21223
W.P. ....	7270	By Pass .....	21227
Timing Component Kit .....	☆TCK043	Pipe To Eng. ....	≧21458
Cam. Belt .....	☆T043	<b>4-Cyl. 1.6 L</b>	
Cam. Tensioner Assy. ....	T41080	W.P. & Alt.; W/O A.C. ....	7370
<b>1980 - Continued</b>		W.P. & Alt.; W/A.C. ....	7335
<b>Dasher - Continued</b>		A.C. ....	9405
<b>4-Cyl. 1.5 L Diesel - Continued</b>		Timing Component Kit .....	☆TCK017
Upper .....	21219		
or	25255		
By Pass .....	21227		
Heater To Valve .....	≧18774		
Emission Control Duct Hose .....	28091		
<b>4-Cyl. 1.6 L</b>			
W.P. & Alt. ....	7370		
A.C. ....	9325		
Timing Component Kit .....	☆TCK017		
Cam. Belt .....	☆T017		
Cam. Tensioner Assy. ....	T41079		
Upper; W/O A.C. ....	≧20771		
or	25255		
Upper; W/A.C. ....	25252		
By Pass .....	21187		
Emission Control Duct Hose .....	28091		
<b>Jetta</b>			
<b>4-Cyl. 1.6 L</b>			
W.P. & Alt.; W/O A.C. ....	7370		
W.P. & Alt.; W/A.C. ....	7335		
A.C. ....	9405		
Timing Component Kit .....	☆TCK017		
Cam. Belt .....	☆T017		
Cam. Tensioner Assy. ....	T41079		
Upper; W/A.C. ....	≧21229		
or	25255		
Upper; W/O A.C. ....	20940		
or	25251		
Lower .....	20941		
By Pass .....	21187		
Valve To Pipe; Cut at 3" .....	28411		
Pipe To W.P.; Cut at 5" .....	28411		
Pipe To Eng. ....	≧21458		
<b>Rabbit</b>			
<b>4-Cyl. 1.5 L</b>			
Upper; W/A.C. ....	≧21229		
or	25255		
Upper; W/O A.C. ....	20940		
or	25251		
Lower .....	20941		
By Pass .....	21187		
Heater To Pipe .....	≧18743		
Heater To Valve .....	≧18080		
Valve To Pipe; Cut at 3" .....	28411		
Eng. To Pipe .....	≧18080		
Pipe To Pipe .....	≧18777		
<b>4-Cyl. 1.5 L Diesel</b>			
W.P. & Alt.; W/O A.C. ....	7345		
Alt.; W/A.C. ....	7255		
W.P. & A.C. ....	9380		
Timing Component Kit .....	☆TCK043		
Cam. Belt .....	☆T043		
Cam. Tensioner Assy. ....	T41080		
Upper .....	≧21186		
or	25252		
Lower; W/O A.C. ....	20941		
Lower; W/A.C. ....	21223		
By Pass .....	21227		
Pipe To Eng. ....	≧21458		
<b>4-Cyl. 1.6 L</b>			
W.P. & Alt.; W/O A.C. ....	7370		
W.P. & Alt.; W/A.C. ....	7335		
A.C. ....	9405		
Timing Component Kit .....	☆TCK017		

☆Interference Engine Application.

≧Cut to Fit.

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1980 - Continued</b>		<b>1980 - Continued</b>	
<b>Rabbit - Continued</b>		<b>Vanagon</b>	
<b>4-Cyl. 1.6 L - Continued</b>		<b>4-Cyl. 2.0 L</b>	
Cam. Belt .....	☆T017	Alt. ....	7460
Cam. Tensioner Assy. ....	T41079	Pipe-1 To Tee-1; W/Aux. Heater; Cut at 100" .....	28411
Upper; W/A.C. ....	≈21229	Tee-1 To Pipe-2; W/Aux. Heater; Cut at 27" .....	28411
or	25255	Tee-1 To Eng.; W/Aux. Heater; Cut at 40" .....	28411
Upper; W/O A.C. ....	20940	Valve To Tee-2; W/Aux. Heater; Cut at 120" .....	28411
or	25251	Tee-2 To Eng.; W/Aux. Heater .....	≈28472
Lower .....	20941	<b>1979</b>	
By Pass .....	21187	<b>Beetle</b>	
Heater To Pipe .....	≈18743	<b>4-Cyl. 97</b>	
Heater To Valve .....	≈18080	Alt. ....	7355
Valve To Pipe; Cut at 3" .....	28411	Emission Control Duct Hose .....	28082
Eng. To Pipe .....	≈18080	<b>Dasher</b>	
Pipe To Pipe .....	≈18777	<b>4-Cyl. 90 Diesel</b>	
Pipe To W.P.; Cut at 5" .....	28411	Alt.; W/O A.C. ....	7290
Pipe To Eng. ....	≈21458	Alt.; W/A.C. ....	7270
<b>Rabbit Pickup</b>		A.C. ....	9375
<b>4-Cyl. 1.5 L Diesel</b>		W.P. ....	7270
W.P. & Alt.; W/O A.C. ....	7345	Timing Component Kit .....	☆TCK043
Alt.; W/A.C. ....	7255	Cam. Belt .....	☆T043
W.P. & A.C. ....	9380	Cam. Tensioner Assy. ....	T41080
Timing Component Kit .....	☆TCK043	Upper .....	≈20893
Cam. Belt .....	☆T043	or	25255
Cam. Tensioner Assy. ....	T41080	By Pass .....	21227
Upper .....	≈21186	Emission Control Duct Hose .....	28091
or	25252	<b>4-Cyl. 97</b>	
Lower; W/O A.C. ....	20941	W.P. & Alt. ....	7370
Lower; W/A.C. ....	21223	A.C. ....	9325
By Pass .....	21227	Timing Component Kit .....	☆TCK017
Valve To Pipe; Cut at 3" .....	28411	Cam. Belt .....	☆T017
Pipe To Eng. ....	≈21458	Cam. Tensioner Assy. ....	T41079
<b>4-Cyl. 1.6 L</b>		Upper; W/Center Rad. Spout; Part No. 321121101A .....	≈20771
W.P. & Alt.; W/O A.C. ....	7370	or	25255
W.P. & Alt.; W/A.C. ....	7335	Upper; W/Side Rad. Spout; Part No. 056121101A .....	25253
A.C. ....	9405	Upper; W/Side Rad. Spout; Part No. 056121101B .....	25252
Timing Component Kit .....	☆TCK017	By Pass .....	21187
Cam. Belt .....	☆T017	Emission Control Duct Hose .....	28091
Cam. Tensioner Assy. ....	T41079	<b>Rabbit</b>	
Upper; W/O A.C. ....	20940	<b>4-Cyl. 89</b>	
or	25251	W.P. & Alt.; W/O A.C. ....	7370
or	25255	W.P. & Alt.; W/A.C. ....	7335
Lower .....	20941	A.C.; Late; Part No. 055260849E .....	9405
By Pass .....	21187	Timing Component Kit .....	☆TCK017
Pipe To Eng. ....	≈21458	Cam. Belt .....	☆T017
<b>Scirocco</b>		Cam. Tensioner Assy. ....	T41079
<b>4-Cyl. 1.6 L</b>		Upper; W/A.C. ....	≈21229
W.P. & Alt.; W/O A.C. ....	7370	or	25255
W.P. & Alt.; W/A.C. ....	7335	Upper; W/O A.C. ....	20940
A.C. ....	9405	or	25251
Timing Component Kit .....	☆TCK017	Lower .....	20941
Cam. Belt .....	☆T017	By Pass .....	21187
Cam. Tensioner Assy. ....	T41079	Pipe To Eng. ....	≈21458
Upper; W/A.C. ....	≈21229	<b>4-Cyl. 90 Diesel</b>	
or	25255	W.P. & Alt.; W/O A.C. ....	7345
or	20940	Alt.; W/A.C. ....	7255
Lower .....	25251	W.P. & A.C. ....	9380
By Pass .....	20941	Timing Component Kit .....	☆TCK043
Valve To Pipe; Cut at 3" .....	21187	Cam. Belt .....	☆T043
Pipe To W.P.; Cut at 5" .....	28411	Cam. Tensioner Assy. ....	T41080
Pipe To Eng. ....	≈21458	Upper .....	≈21186
		or	25252
		Lower; W/O A.C. ....	20941
		Lower; W/A.C. ....	21223

≈Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1979 - Continued</b>		<b>1978 - Continued</b>	
<b>Rabbit - Continued</b>		<b>Rabbit - Continued</b>	
<b>4-Cyl. 90 Diesel - Continued</b>		<b>4-Cyl. 90 Diesel - Continued</b>	
By Pass .....	21227	Lower; W/A.C. ....	21223
Valve To Pipe; Cut at 3" .....	28411	By Pass .....	21227
Pipe To Eng. ....	≍21458	Valve To Pipe; Cut at 3" .....	28411
		Pipe To Eng. ....	≍21458
<b>Scirocco</b>		<b>Scirocco</b>	
<b>4-Cyl. 97</b>		<b>4-Cyl. 89</b>	
W.P. & Alt.; W/O A.C. ....	7370	W.P. & Alt.; W/O A.C. ....	7370
W.P. & Alt.; W/A.C. ....	7335	W.P. & Alt.; W/A.C. ....	7335
A.C.; Late; Part No. 055260849E .....	9405	Timing Component Kit .....	☆TCK017
Timing Component Kit .....	☆TCK017	Cam. Belt .....	☆T017
Cam. Belt .....	☆T017	Cam. Tensioner Assy. ....	T41079
Cam. Tensioner Assy. ....	T41079	Upper; W/A.C. ....	≍21229
Upper; W/A.C. ....	≍21229		
	or		or
Upper; W/O A.C. ....	20940	Upper; W/O A.C. ....	20940
	or		or
Lower .....	20941	Lower .....	20941
By Pass .....	21187	By Pass .....	21187
Pipe To Eng. ....	≍21458	Pipe To Eng. ....	≍21458
<b>Transporter</b>		<b>Transporter</b>	
<b>4-Cyl. 120</b>		<b>4-Cyl. 120</b>	
Alt. ....	7380	Alt. ....	7380
<b>1978</b>		<b>1977</b>	
<b>Beetle</b>		<b>Beetle</b>	
<b>4-Cyl. 97</b>		<b>4-Cyl. 97</b>	
Alt. ....	7355	Alt. ....	7355
Emission Control Duct Hose .....	28082	Emission Control Duct Hose .....	28082
<b>Dasher</b>		<b>Dasher</b>	
<b>4-Cyl. 97</b>		<b>4-Cyl. 97</b>	
W.P. & Alt. ....	7370	W.P. & Alt. ....	7370
A.C.; Late .....	9325	Timing Component Kit .....	☆TCK017
Timing Component Kit .....	☆TCK017	Cam. Belt .....	☆T017
Cam. Belt .....	☆T017	Cam. Tensioner Assy. ....	T41079
Cam. Tensioner Assy. ....	T41079	Upper; W/Center Rad. Spout; Part No. 321121101A .....	≍20771
Upper; W/Center Rad. Spout; Part No. 321121101A .....	≍20771		
	or		or
Upper; W/Side Rad. Spout; Part No. 056121101A .....	25255	Upper; W/Side Rad. Spout; Part No. 056121101A .....	25255
Upper; W/Side Rad. Spout; Part No. 056121101B .....	25253	Upper; W/Side Rad. Spout; Part No. 056121101B .....	25253
By Pass .....	25252	By Pass .....	25252
Emission Control Duct Hose .....	21187	Emission Control Duct Hose .....	21187
	28091		28091
<b>Rabbit</b>		<b>Rabbit</b>	
<b>4-Cyl. 89</b>		<b>4-Cyl. 90 Diesel</b>	
W.P. & Alt.; W/O A.C. ....	7370	W.P. & Alt.; W/O A.C. ....	7345
W.P. & Alt.; W/A.C. ....	7335	Timing Component Kit .....	☆TCK043
Timing Component Kit .....	☆TCK017	Cam. Belt .....	☆T043
Cam. Belt .....	☆T017	Cam. Tensioner Assy. ....	T41080
Cam. Tensioner Assy. ....	T41079	Upper .....	≍21186
Upper; W/A.C. ....	≍21229		
	or		or
Upper; W/O A.C. ....	20940	Lower; W/O A.C. ....	20941
	or	Lower; W/A.C. ....	21223
Lower .....	20941	By Pass .....	21227
By Pass .....	21187	Valve To Pipe; Cut at 3" .....	28411
Pipe To Eng. ....	≍21458	Pipe To Eng. ....	≍21458
<b>4-Cyl. 90 Diesel</b>		<b>4-Cyl. 97</b>	
W.P. & Alt.; W/O A.C. ....	7345	W.P. & Alt.; W/O A.C. ....	7370
Timing Component Kit .....	☆TCK043	W.P. & Alt.; W/A.C. ....	7350
Cam. Belt .....	☆T043	Timing Component Kit .....	☆TCK017
Cam. Tensioner Assy. ....	T41080	Cam. Belt .....	☆T017
Upper .....	≍21186	Cam. Tensioner Assy. ....	T41079
		Upper; W/A.C. ....	≍21229
	or		or
Upper; W/O A.C. ....	25255	Upper; W/O A.C. ....	20940
	or		or
Lower; W/O A.C. ....	20941	Lower; W/O A.C. ....	20940
			or
			25251

≍Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks (2000 & Older)





**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1974 - Continued</b>		<b>1972 - Continued</b>	
<b>Dasher - Continued</b>		<b>Karmann Ghia</b>	
<b>4-Cyl. 90 - Continued</b>		<b>4-Cyl. 97</b>	
Heater; 2 1/4" .....	28411	Gen.; Eng. No. 695281 & Before .....	9355
Emission Control Duct Hose .....	28082	Gen.; Eng. No. 695282 & After .....	7355
<b>Karmann Ghia; Super Beetle; Thing</b>		<b>Squareback</b>	
<b>4-Cyl. 97</b>		<b>4-Cyl. 97</b>	
Alt. ....	7355	Gen.; Eng. No. 141840 & Before .....	7417
<b>Transporter</b>		Alt./Gen.; Eng. No. 141841 & After .....	7395
<b>4-Cyl. 97; 4-Cyl. 110</b>		Emission Control Duct Hose .....	28082
Alt./Gen. ....	7380	<b>Super Beetle</b>	
A.P. ....	7280	<b>4-Cyl. 97</b>	
<b>1973</b>		Alt. ....	
<b>412</b>		7355	
<b>4-Cyl. 102</b>		<b>Transporter</b>	
Alt./Gen. ....	7380	<b>4-Cyl. 97; 4-Cyl. 102</b>	
<b>Beetle</b>		Alt./Gen. ....	
<b>4-Cyl. 97</b>		7380	
Gen.; Eng. No. 695281 & Before .....	9355	<b>1971</b>	
Gen.; Eng. No. 695282 & After .....	7355	<b>411</b>	
Emission Control Duct Hose .....	28082	<b>4-Cyl. 102</b>	
<b>Fastback</b>		Alt./Gen. ....	
<b>4-Cyl. 97</b>		7380	
Gen.; Eng. No. 141840 & Before .....	7417	<b>Beetle</b>	
Alt./Gen.; Eng. No. 141841 & After .....	7395	<b>4-Cyl. 97</b>	
Emission Control Duct Hose .....	28082	Gen.; Eng. No. 695281 & Before .....	
<b>Karmann Ghia</b>		7355	
<b>4-Cyl. 97</b>		Emission Control Duct Hose .....	
Gen.; Eng. No. 695281 & Before .....	9355	28082	
Gen.; Eng. No. 695282 & After .....	7355	<b>Fastback</b>	
<b>Squareback</b>		<b>4-Cyl. 97</b>	
<b>4-Cyl. 97</b>		Gen.; Eng. No. 141840 & Before .....	
Gen.; Eng. No. 141840 & Before .....	7417	7417	
Alt./Gen.; Eng. No. 141841 & After .....	7395	Alt./Gen.; Eng. No. 141841 & After .....	
Emission Control Duct Hose .....	28082	7395	
<b>Super Beetle; Thing</b>		Emission Control Duct Hose .....	
<b>4-Cyl. 97</b>		28082	
Alt. ....	7355	<b>Karmann Ghia</b>	
<b>Transporter</b>		<b>4-Cyl. 97</b>	
<b>4-Cyl. 97; 4-Cyl. 102</b>		Gen.; Eng. No. 695281 & Before .....	
Alt./Gen. ....	7380	7355	
<b>1972</b>		Gen.; Eng. No. 695282 & After .....	
<b>411</b>		28082	
<b>4-Cyl. 102</b>		<b>Squareback</b>	
Alt./Gen. ....	7380	<b>4-Cyl. 97</b>	
<b>Beetle</b>		Gen.; Eng. No. 141840 & Before .....	
<b>4-Cyl. 97</b>		7417	
Gen.; Eng. No. 695281 & Before .....	9355	Alt./Gen.; Eng. No. 141841 & After .....	
Gen.; Eng. No. 695282 & After .....	7355	7395	
Emission Control Duct Hose .....	28082	Emission Control Duct Hose .....	
<b>Fastback</b>		28082	
<b>4-Cyl. 97</b>		<b>Super Beetle</b>	
Gen.; Eng. No. 141840 & Before .....	7417	<b>4-Cyl. 97</b>	
Alt./Gen.; Eng. No. 141841 & After .....	7395	Alt. ....	
Emission Control Duct Hose .....	28082	7355	
<b>1970</b>		<b>Transporter</b>	
<b>Beetle</b>		<b>4-Cyl. 97</b>	
<b>4-Cyl. 97</b>		Alt./Gen. ....	
Gen.; Eng. No. 695281 & Before .....	9355	7380	
Gen.; Eng. No. 695282 & After .....	7355	<b>1970</b>	
Emission Control Duct Hose .....	28082	<b>Beetle</b>	
<b>Fastback</b>		<b>4-Cyl. 97</b>	
<b>4-Cyl. 97</b>		Gen.; Eng. No. 695281 & Before .....	
Gen.; Eng. No. 141840 & Before .....	7417	9355	
Alt./Gen.; Eng. No. 141841 & After .....	7395	Gen.; Eng. No. 695282 & After .....	
Emission Control Duct Hose .....	28082	7355	
<b>1970</b>		Emission Control Duct Hose .....	
<b>Beetle</b>		28082	
<b>4-Cyl. 97</b>		<b>Fastback</b>	
Gen.; Eng. No. 695281 & Before .....	9355	<b>4-Cyl. 97</b>	
Gen.; Eng. No. 695282 & After .....	7355	Gen.; Eng. No. 141840 & Before .....	
Emission Control Duct Hose .....	28082	7417	
<b>Fastback</b>		Alt./Gen.; Eng. No. 141841 & After .....	
<b>4-Cyl. 97</b>		7395	
Gen.; Eng. No. 141840 & Before .....	7417	Emission Control Duct Hose .....	
Alt./Gen.; Eng. No. 141841 & After .....	7395	28082	

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volkswagen - Continued</b>	
<b>1970 - Continued</b>		<b>1967</b>	
<b>Karmann Ghia</b>		<b>Beetle</b>	
<b>4-Cyl. 97</b>		<b>4-Cyl. 92</b>	
Gen.; Eng. No. 695281 & Before .....	9355	Gen.; Eng. No. 695281 & Before .....	9355
Gen.; Eng. No. 695282 & After .....	7355	Gen.; Eng. No. 695282 & After .....	7355
<b>Squareback</b>		<b>Fastback</b>	
<b>4-Cyl. 97</b>		<b>4-Cyl. 97</b>	
Gen.; Eng. No. 141840 & Before .....	7417	Gen.; Eng. No. 141840 & Before .....	7417
Alt./Gen.; Eng. No. 141841 & After .....	7395	Alt./Gen.; Eng. No. 141841 & After .....	7395
<b>Transporter</b>		<b>Karmann Ghia</b>	
<b>4-Cyl. 97</b>		<b>4-Cyl. 92</b>	
Gen.; Eng. No. 695281 & Before .....	9355HD	Gen.; Eng. No. 695281 & Before .....	9355
or	9355	Gen.; Eng. No. 695282 & After .....	7355
Gen.; Eng. No. 695282 & After .....	7355	<b>Squareback</b>	
<b>1969</b>		<b>4-Cyl. 97</b>	
<b>Beetle</b>		Gen.; Eng. No. 141840 & Before .....	
<b>4-Cyl. 92</b>		Alt./Gen.; Eng. No. 141841 & After .....	
Gen.; Eng. No. 695281 & Before .....	9355	7417	
Gen.; Eng. No. 695282 & After .....	7355	7395	
<b>Fastback</b>		<b>Transporter</b>	
<b>4-Cyl. 97</b>		<b>4-Cyl. 92</b>	
Gen.; Eng. No. 141840 & Before .....	7417	Gen.; Eng. No. 695281 & Before .....	9355HD
Alt./Gen.; Eng. No. 141841 & After .....	7395	or	9355
<b>Karmann Ghia</b>		Gen.; Eng. No. 695282 & After .....	
<b>4-Cyl. 92</b>		7355	
Gen.; Eng. No. 695281 & Before .....	9355	<b>1966</b>	
Gen.; Eng. No. 695282 & After .....	7355	<b>Beetle</b>	
<b>Squareback</b>		<b>4-Cyl. 78</b>	
<b>4-Cyl. 97</b>		Gen.; Eng. No. 695281 & Before .....	
Gen.; Eng. No. 141840 & Before .....	7417	Gen.; Eng. No. 695282 & After .....	
Alt./Gen.; Eng. No. 141841 & After .....	7395	A.C.; W/Delanair A.C. Kit .....	
<b>Karmann Ghia</b>		9380	
<b>4-Cyl. 92</b>		<b>Fastback</b>	
Gen.; Eng. No. 695281 & Before .....	9355	<b>4-Cyl. 97</b>	
Gen.; Eng. No. 695282 & After .....	7355	Gen.; Eng. No. 141840 & Before .....	
<b>Squareback</b>		Alt./Gen.; Eng. No. 141841 & After .....	
<b>4-Cyl. 97</b>		A.C.; W/Delanair A.C. Kit .....	
Gen.; Eng. No. 141840 & Before .....	7417	9415	
Alt./Gen.; Eng. No. 141841 & After .....	7395	<b>Karmann Ghia</b>	
<b>Transporter</b>		<b>4-Cyl. 78</b>	
<b>4-Cyl. 97</b>		Gen.; Eng. No. 695281 & Before .....	
Gen.; Eng. No. 695281 & Before .....	9355HD	Gen.; Eng. No. 695282 & After .....	
or	9355	A.C.; W/Delanair A.C. Kit .....	
Gen.; Eng. No. 695282 & After .....	7355	9380	
<b>1968</b>		<b>Squareback</b>	
<b>Beetle</b>		<b>4-Cyl. 97</b>	
<b>4-Cyl. 92</b>		Gen.; Eng. No. 141840 & Before .....	
Gen.; Eng. No. 695281 & Before .....	9355	Alt./Gen.; Eng. No. 141841 & After .....	
Gen.; Eng. No. 695282 & After .....	7355	7417	
<b>Fastback</b>		7395	
<b>4-Cyl. 98</b>		<b>Transporter</b>	
Gen.; Eng. No. 141840 & Before .....	7417	<b>4-Cyl. 92</b>	
Alt./Gen.; Eng. No. 141841 & After .....	7395	Gen.; Eng. No. 695281 & Before .....	
<b>Karmann Ghia</b>		or	
<b>4-Cyl. 92</b>		7355	
Gen.; Eng. No. 695281 & Before .....	9355	Gen.; Eng. No. 695282 & After .....	
Gen.; Eng. No. 695282 & After .....	7355	<b>1965</b>	
<b>Squareback</b>		<b>Beetle; Karmann Ghia</b>	
<b>4-Cyl. 98</b>		<b>4-Cyl. 73</b>	
Gen.; Eng. No. 141840 & Before .....	7417	Gen.; Eng. No. 695281 & Before .....	
Alt./Gen.; Eng. No. 141841 & After .....	7395	Gen.; Eng. No. 695282 & After .....	
<b>Transporter</b>		9355	
<b>4-Cyl. 98</b>		7355	
Gen.; Eng. No. 695281 & Before .....	9355HD	<b>Transporter</b>	
or	9355	<b>4-Cyl. 92</b>	
Gen.; Eng. No. 695282 & After .....	7355	Gen.; Eng. No. 695281 & Before .....	
		or	
		9355	
		Gen.; Eng. No. 695282 & After .....	
		7355	

 Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volkswagen - Continued</b>		<b>Volvo - Continued</b>	
<b>1964</b>		<b>2000 - Continued</b>	
<b>Beetle; Karmann Ghia</b>		<b>S40 - Continued</b>	
<b>4-Cyl. 73</b>		<b>4-Cyl. 1.9 L - Continued</b>	
Gen.; Eng. No. 695281 & Before .....	9355	Cam. Tensioner Assy. ....	T43139
Gen.; Eng. No. 695282 & After .....	7355	Upper .....	22816
A.C.; W/Delanair A.C. Kit .....	9375	Pipe-2 To Turbo; Cut at 3" .....	28409
		Reservoir To Upper Rad. Hose; Cut at 36" .....	28409
		Emission Hose - Valve Cover To Oil Separator .....	EMH134
<b>Transporter</b>		<b>S70</b>	
<b>4-Cyl. 73; 4-Cyl. 92</b>		<b>5-Cyl. 2.3 L</b>	
Gen.; Eng. No. 695281 & Before .....	9355HD	Serpentine; W/A.C. ....	◇DK060729
or	9355	Serpentine; W/O A.C. ....	◇DK060725
Gen.; Eng. No. 695282 & After .....	7355	Tensioner Assy. ....	38190
		Timing Component Kit; Eng. No. 1266127 & Before .....	☆TCK252
		or	☆TCKW252
		Timing Component Kit; Eng. No. 1266128 & After .....	☆TCKW331
		or	☆TCK331
		Cam. Belt; Eng. No. 1266127 & Before .....	☆T252
		Cam. Belt; Eng. No. 1266128 & After .....	☆T331
		Cam. Idler Pulley .....	T42097
		Cam. Tensioner Pulley; Eng. No. 1266127 & Before .....	T41165
		Cam. Tensioner Assy.; Eng. No. 1266128 & After .....	T43139
		Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before ...	T43169
		Upper .....	22251
		Lower .....	22253
		Emission Hose - Valve Cover To Oil Separator .....	EMH134
		Turbo To Pipe (Hot Side) .....	26274
<b>1963</b>		<b>5-Cyl. 2.4 L</b>	
<b>Beetle; Karmann Ghia</b>		Serpentine; W/A.C. ....	
<b>4-Cyl. 73</b>		Serpentine; W/O A.C. ....	
Gen.; Eng. No. 695281 & Before .....	9355	Tensioner Assy. ....	◇DK060729
Gen.; Eng. No. 695282 & After .....	7355	Timing Component Kit; Eng. No. 1266127 & Before .....	◇DK060725
		or	38190
		Timing Component Kit; Eng. No. 1266128 & After .....	☆TCK252
		or	☆TCKW252
		Timing Component Kit; Eng. No. 1266128 & After .....	☆TCKW331
		or	☆TCK331
		Cam. Belt; Eng. No. 1266127 & Before .....	☆T252
		Cam. Belt; Eng. No. 1266128 & After .....	☆T331
		Cam. Idler Pulley .....	T42097
		Cam. Tensioner Pulley; Eng. No. 1266127 & Before .....	T41165
		Cam. Tensioner Assy.; Eng. No. 1266128 & After .....	T43139
		Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before ...	T43169
		Upper .....	22251
		Lower; W/Turbo .....	22253
		Lower; W/O Turbo .....	22252
		Emission Hose - Valve Cover To Oil Separator .....	EMH134
		Turbo To Pipe (Hot Side) .....	26274
<b>1962-1960</b>		<b>S80</b>	
<b>Beetle; Karmann Ghia</b>		<b>6-Cyl. 2.8 L; 6-Cyl. 2.9 L</b>	
<b>4-Cyl. 73</b>		Serpentine; VIN 044276 & Before .....	
Gen.; Eng. No. 695281 & Before .....	9355	Serpentine; VIN 044277 & After .....	
Gen.; Eng. No. 695282 & After .....	7355	Tensioner Assy. ....	
		Timing Component Kit .....	
		or	
		Cam. Belt .....	
		Cam. Idler Pulley .....	
		Cam. Tensioner Pulley; Eng. No. 1266127 & Before .....	
		Cam. Tensioner Assy.; Eng. No. 1266128 & After .....	
		Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before ...	
		Upper .....	
		Lower .....	
		Emission Hose - Valve Cover To Oil Separator .....	
		Turbo To Pipe (Hot Side) .....	
<b>Transporter</b>		<b>V40</b>	
<b>4-Cyl. 73</b>		<b>4-Cyl. 1.9 L</b>	
Gen.; Eng. No. 695281 & Before .....	9355HD	Serpentine .....	◇DK060725
or	9355	Timing Component Kit .....	☆TCKW331
Gen.; Eng. No. 695282 & After .....	7355	or	☆TCK331
		Cam. Belt .....	☆T331
		Cam. Idler Pulley .....	T42097
		Cam. Tensioner Assy. ....	T43165
		Upper .....	22676
		Lower .....	22677
<b>Volvo</b>			
<b>2000</b>			
<b>C70</b>			
<b>5-Cyl. 2.3 L; 5-Cyl. 2.4 L</b>			
Serpentine; W/A.C. ....	◇DK060729		
Serpentine; W/O A.C. ....	◇DK060725		
Tensioner Assy. ....	38190		
Timing Component Kit; Eng. No. 1266127 & Before .....	☆TCK252		
or	☆TCKW252		
Timing Component Kit; Eng. No. 1266128 & After .....	☆TCKW331		
or	☆TCK331		
Cam. Belt; Eng. No. 1266127 & Before .....	☆T252		
Cam. Belt; Eng. No. 1266128 & After .....	☆T331		
Cam. Idler Pulley .....	T42097		
Cam. Tensioner Pulley; Eng. No. 1266127 & Before .....	T41165		
Cam. Tensioner Assy.; Eng. No. 1266128 & After .....	T43139		
Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before ...	T43169		
Upper .....	22251		
Lower .....	22253		
Emission Hose - Valve Cover To Oil Separator .....	EMH134		
Turbo To Pipe (Hot Side) .....	26274		
<b>S40</b>			
<b>4-Cyl. 1.9 L</b>			
Serpentine .....	◇DK060725		
Tensioner Assy. ....	38190		
Timing Component Kit .....	☆TCKW331		
or	☆TCK331		
Cam. Belt .....	☆T331		
Cam. Idler Pulley .....	T42097		

◇See Micro-V Belt Routing Guide.  
 \*Does Not Include Cam. Tensioner Hyd. Assy.

☆Interference Engine Application.  
 ►Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volvo - Continued</b>		<b>Volvo - Continued</b>	
<b>2000 - Continued</b>		<b>1999 - Continued</b>	
<b>V40 - Continued</b>		<b>S70</b>	
<b>4-Cyl. 1.9 L - Continued</b>		<b>5-Cyl. 2.3 L</b>	
Upper .....	22816	Serpentine .....	◇DK060725
Pipe-2 To Turbo; Cut at 3" .....	28409	Tensioner Assy. ....	38190
Reservoir To Upper Rad. Hose; Cut at 36" .....	28409	Timing Component Kit; Eng. No. 1266127 & Before .....	☆TCK252
Emission Hose - Valve Cover To Oil Separator .....	EMH134	..... or	☆DTCKWP252
<b>V70</b>		Timing Component Kit; Eng. No. 1266128 & After .....	☆DTCKWP331
<b>5-Cyl. 2.3 L</b>		..... or	☆TCK331
Serpentine; W/A.C. ....	◇DK060729	Cam. Belt; Eng. No. 1266127 & Before .....	☆T252
Serpentine; W/O A.C. ....	◇DK060725	Cam. Belt; Eng. No. 1266128 & After .....	☆T331
Tensioner Assy. ....	38190	Cam. Idler Pulley .....	T42097
Timing Component Kit; Eng. No. 1266127 & Before .....	☆TCK252	Cam. Tensioner Pulley; Eng. No. 1266127 & Before .....	T41165
..... or	☆DTCKWP252	Cam. Tensioner Assy.; Eng. No. 1266128 & After .....	T43139
Timing Component Kit; Eng. No. 3188688 & Before .....	☆DTCKWP331	Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before ...	T43169
..... or	☆TCK331	Upper .....	22251
Cam. Belt; Eng. No. 1266127 & Before .....	☆T252	Lower .....	22253
Cam. Belt; Eng. No. 1266128 & After .....	☆T331	Emission Hose - Valve Cover To Oil Separator .....	EMH134
Cam. Idler Pulley .....	T42097	Turbo To Pipe (Hot Side) .....	26274
Cam. Tensioner Pulley; Eng. No. 1266127 & Before .....	T41165	<b>5-Cyl. 2.4 L</b>	
Cam. Tensioner Assy.; Eng. No. 1266128 & After .....	T43139	Serpentine; W/A.C. ....	◇DK060725
Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before ...	T43169	Serpentine; W/O A.C. ....	◇DK060718
Upper .....	22251	Tensioner Assy. ....	38190
Lower .....	22253	Timing Component Kit; Eng. No. 1266127 & Before .....	☆TCK252
Emission Hose - Valve Cover To Oil Separator .....	EMH134	..... or	☆DTCKWP252
Turbo To Pipe (Hot Side) .....	26274	Timing Component Kit; Eng. No. 1266128 & After .....	☆DTCKWP331
<b>5-Cyl. 2.4 L</b>		..... or	☆TCK331
Serpentine; W/A.C. ....	◇DK060729	Cam. Belt; Eng. No. 1266127 & Before .....	☆T252
Serpentine; W/O A.C. ....	◇DK060725	Cam. Belt; Eng. No. 1266128 & After .....	☆T331
Tensioner Assy. ....	38190	Cam. Idler Pulley .....	T42097
Timing Component Kit; Eng. No. 1266127 & Before .....	☆TCK252	Cam. Tensioner Pulley; Eng. No. 1266127 & Before .....	T41165
..... or	☆DTCKWP252	Cam. Tensioner Assy.; Eng. No. 1266128 & After .....	T43139
Timing Component Kit; Eng. No. 3188688 & Before .....	☆DTCKWP331	Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before ...	T43169
..... or	☆TCK331	Upper .....	22251
Cam. Belt; Eng. No. 1266127 & Before .....	☆T252	Lower .....	22253
Cam. Belt; Eng. No. 1266128 & After .....	☆T331	Emission Hose - Valve Cover To Oil Separator .....	EMH134
Cam. Idler Pulley .....	T42097	Turbo To Pipe (Hot Side) .....	26274
Cam. Tensioner Pulley; Eng. No. 1266127 & Before .....	T41165	<b>S80</b>	
Cam. Tensioner Assy.; Eng. No. 1266128 & After .....	T43139	<b>6-Cyl. 2.8 L; 6-Cyl. 2.9 L</b>	
Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before ...	T43169	Serpentine; VIN 044277 & After .....	◇DK060725
Upper .....	22251	Serpentine; VIN 044276 & Before .....	◇DK060718
Lower; W/Turbo .....	22253	Tensioner Assy. ....	38190
Lower; W/O Turbo .....	22252	Cam. Belt .....	☆T270
Emission Hose - Valve Cover To Oil Separator .....	EMH134	Cam. Tensioner Hyd. Assy. ....	T43206
Turbo To Pipe (Hot Side) .....	26274	Cam. Idler Pulley .....	T42179
<b>1999</b>		Upper .....	22676
<b>C70</b>		Lower .....	22677
<b>5-Cyl. 2.3 L; 5-Cyl. 2.4 L</b>		<b>V70</b>	
Serpentine; W/A.C. ....	◇DK060725	<b>5-Cyl. 2.3 L</b>	
Tensioner Assy. ....	38190	Serpentine; W/A.C. ....	◇DK060725
Timing Component Kit; Eng. No. 1266127 & Before .....	☆TCK252	Serpentine; W/O A.C. ....	◇DK060718
..... or	☆DTCKWP252	Tensioner Assy. ....	38190
Timing Component Kit; Eng. No. 1266128 & After .....	☆DTCKWP331	Timing Component Kit; Eng. No. 1266127 & Before .....	☆TCK252
..... or	☆TCK331	..... or	☆DTCKWP252
Cam. Belt; Eng. No. 1266127 & Before .....	☆T252	Timing Component Kit; Eng. No. 1266128 & After .....	☆DTCKWP331
Cam. Belt; Eng. No. 1266128 & After .....	☆T331	..... or	☆TCK331
Cam. Idler Pulley .....	T42097	Cam. Belt; Eng. No. 1266127 & Before .....	☆T252
Cam. Tensioner Pulley; Eng. No. 1266127 & Before .....	T41165	Cam. Belt; Eng. No. 1266128 & After .....	☆T331
Cam. Tensioner Assy.; Eng. No. 1266128 & After .....	T43139	Cam. Idler Pulley .....	T42097
Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before ...	T43169	Cam. Tensioner Pulley; Eng. No. 1266127 & Before .....	T41165
Upper .....	22251	Cam. Tensioner Assy.; Eng. No. 1266128 & After .....	T43139
Lower .....	22253	Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before ...	T43169
Emission Hose - Valve Cover To Oil Separator .....	EMH134	Upper .....	22251
Turbo To Pipe (Hot Side) .....	26274	Lower .....	22253
<b>5-Cyl. 2.3 L</b>		Emission Hose - Valve Cover To Oil Separator .....	EMH134
Serpentine; W/A.C. ....	◇DK060725	Turbo To Pipe (Hot Side) .....	26274
Serpentine; W/O A.C. ....	◇DK060718	<b>Interference Engine Application.</b>	
Tensioner Assy. ....	38190	<b>◆Kit Includes Water Pump.</b>	
Timing Component Kit; Eng. No. 1266127 & Before .....	☆TCK252		
..... or	☆DTCKWP252		
Timing Component Kit; Eng. No. 1266128 & After .....	☆DTCKWP331		
..... or	☆TCK331		
Cam. Belt; Eng. No. 1266127 & Before .....	☆T252		
Cam. Belt; Eng. No. 1266128 & After .....	☆T331		
Cam. Idler Pulley .....	T42097		
Cam. Tensioner Pulley; Eng. No. 1266127 & Before .....	T41165		
Cam. Tensioner Assy.; Eng. No. 1266128 & After .....	T43139		
Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before ...	T43169		
Upper .....	22251		
Lower .....	22253		
Emission Hose - Valve Cover To Oil Separator .....	EMH134		
Turbo To Pipe (Hot Side) .....	26274		

◆See Micro-V Belt Routing Guide.  
 ✱Does Not Include Cam. Tensioner Hyd. Assy.

☆Interference Engine Application.  
 ◆Kit Includes Water Pump.

Passenger Cars & Light Trucks  
(2000 & Older)









## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volvo - Continued</b>		<b>Volvo - Continued</b>	
<b>1992</b>		<b>1991 - Continued</b>	
<b>240</b>		<b>240 - Continued</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Fan & Alt. ....	②7365	Heater To Pipe .....	≧28467
A.C. To P.S. ....	7335	<b>740</b>	
P.S.; W/O A.C. ....	7390	<b>4-Cyl. 2.3 L</b>	
A.C. ....	9385	Alt. ....	7395
Timing Component Kit .....	☆TCK032	Fan & P.S.; W/Turbo .....	7395
Cam. Belt .....	☆T032	Fan & P.S.; W/O Turbo .....	7400
Cam. Tensioner Assy. ....	T41081	A.C. ....	9385
Upper .....	≧21361	Timing Component Kit .....	☆TCK032
or	25255	Cam. Belt .....	☆T032
Lower .....	21219	Cam. Tensioner Assy. ....	T41081
or	25255	Upper .....	≧21591
Heater To Pipe .....	≧28467	or	25252
		Lower; W/O Turbo .....	21589
		or	25254
<b>740</b>			
<b>4-Cyl. 2.3 L</b>		<b>780</b>	
Alt.; W/40 5/8" Belt O.C. ....	7400	<b>4-Cyl. 2.3 L</b>	
Alt.; W/40 1/8" Belt O.C. ....	7395	Alt. ....	7400
Fan & P.S.; W/Turbo .....	7395	Fan & P.S. ....	7395
Fan & P.S.; W/O Turbo .....	7400	A.C. ....	9385
A.C. ....	9385	Timing Component Kit .....	☆TCK032
Timing Component Kit .....	☆TCK032	Cam. Belt .....	☆T032
Cam. Belt .....	☆T032	Cam. Tensioner Assy. ....	T41081
Cam. Tensioner Assy. ....	T41081	Upper .....	≧21591
Upper .....	21979	or	25252
Lower; W/O Turbo .....	21589		
		<b>940</b>	
<b>940</b>		<b>4-Cyl. 2.3 L</b>	
<b>4-Cyl. 2.3 L</b>		Alt.; W/SOHC Eng. ....	7400
Fan & Alt.; W/16-Valve Eng. ....	7508	Fan & Alt.; W/DOHC Eng. ....	7508
P.S. & A.C.; W/16-Valve Eng. ....	9470	Fan & P.S.; W/SOHC Eng. ....	7395
Alt.; W/8-Valve Eng. ....	7400	P.S. & A.C.; W/DOHC Eng. ....	②9470
Fan & P.S.; W/8-Valve Eng. ....	7395	A.C.; W/SOHC Eng. ....	9385
A.C.; W/8-Valve Eng. ....	9385	Timing Component Kit; W/SOHC Eng. ....	☆TCK032
Timing Component Kit; W/SOHC Eng. ....	☆TCK032	Cam. Belt; W/DOHC Eng. ....	☆T198
Cam. Belt; W/DOHC Eng. ....	☆T198	Cam. Belt; W/SOHC Eng. ....	☆T032
Cam. Belt; W/SOHC Eng. ....	☆T032	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41081
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41081	Balance Shaft Belt; W/DOHC Eng. ....	☆T174
Balance Shaft Belt; W/DOHC Eng. ....	☆T174	Upper .....	≧21591
Upper .....	21979	or	25252
Lower; W/O Turbo .....	21589	Lower; W/O Turbo .....	21589
		or	25254
<b>960</b>		<b>1990</b>	
<b>6-Cyl. 2.9 L</b>		<b>240</b>	
Serpentine .....	◇K060640	<b>4-Cyl. 2.3 L</b>	
Tensioner Assy. ....	38304	Fan & Alt. ....	②7365
Cam. Belt .....	☆T217	A.C. To P.S. ....	7335
Cam. Tensioner Hyd. Assy.; Eng. No. 131154 & Before ....	T43168	P.S.; W/O A.C. ....	7370
Cam. Tensioner Hyd. Assy.; Eng. No. 131155 & After .....	T43170	A.C. ....	9385
Upper .....	≧21158	Timing Component Kit .....	☆TCK032
or	25257	Cam. Belt .....	☆T032
Lower .....	22250	Cam. Tensioner Assy. ....	T41081
		Upper .....	≧21361
		or	25253
		Lower .....	21219
		or	25255
		Heater To Pipe .....	≧28467
<b>1991</b>			
<b>240</b>		<b>740</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.3 L</b>	
Fan & Alt. ....	②7365	Alt.; W/SOHC Eng. ....	7405
A.C. To P.S. ....	7335	Fan & Alt.; W/DOHC Eng. ....	7508
P.S.; W/O A.C. ....	7370	Fan & P.S.; W/Turbo; W/SOHC Eng. ....	7395
A.C. ....	9385	Fan & P.S.; W/O Turbo; W/SOHC Eng. ....	7405
Timing Component Kit .....	☆TCK032		
Cam. Belt .....	☆T032		
Cam. Tensioner Assy. ....	T41081		
Upper .....	≧21361		
or	25255		
Lower .....	21219		
or	25255		

☆Interference Engine Application.  
◇See Micro-V Belt Routing Guide.

≧Cut to Fit.  
②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Volvo - Continued</b>		<b>Volvo - Continued</b>	
<b>1990 - Continued</b>		<b>1989 - Continued</b>	
<b>740 - Continued</b>		<b>740</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>4-Cyl. 2.3 L</b>	
P.S. & A.C.; W/DOHC Eng. ....	9470	Fan & P.S.; W/Turbo; W/SOHC Eng. ....	7395
A.C.; W/SOHC Eng. ....	9385	Fan & P.S.; W/O Turbo; W/SOHC Eng. ....	7405
Timing Component Kit; W/SOHC Eng. ....	☆TCK032	P.S. & A.C.; W/DOHC Eng. ....	9470
Cam. Belt; W/DOHC Eng.; W/Auto. Tensioner .....	☆T198	A.C.; W/SOHC Eng. ....	9380
Cam. Belt; W/DOHC Eng.; W/Man. Tensioner .....	☆T173	Timing Component Kit; W/SOHC Eng. ....	☆TCK032
Cam. Belt; W/SOHC Eng. ....	☆T032	Cam. Belt; W/DOHC Eng.; W/Auto. Tensioner .....	☆T198
Cam. Tensioner Assy.; W/SOHC Eng. ....	T41081	Cam. Belt; W/DOHC Eng.; W/Man. Tensioner .....	☆T173
Balance Shaft Belt; W/DOHC Eng. ....	☆T174	Cam. Belt; W/SOHC Eng. ....	☆T032
Upper .....	≈21591	Cam. Tensioner Assy.; W/SOHC Eng. ....	T41081
or	25252	Balance Shaft Belt; W/DOHC Eng. ....	☆T174
Lower; W/O Turbo .....	21589	Upper .....	≈21591
or	25254	or	25252
		Lower; W/O Turbo .....	21589
		or	25254
		Heater To Valve; W/SOHC Eng.; Cut at 4" .....	28411
<b>760</b>			
<b>4-Cyl. 2.3 L</b>		<b>760; 780</b>	
Alt. ....	7405	<b>4-Cyl. 2.3 L</b>	
Fan & P.S. ....	7395	Alt. ....	7405
A.C. ....	9380	Fan & P.S. ....	7395
Timing Component Kit .....	☆TCK032	A.C. ....	9380
Cam. Belt .....	☆T032	Timing Component Kit .....	☆TCK032
Cam. Tensioner Assy. ....	T41081	Cam. Belt .....	☆T032
Upper .....	≈21591	Cam. Tensioner Assy. ....	T41081
or	25252	Upper .....	≈21591
		or	25252
<b>V-6 2.8 L</b>		Heater To Valve; Cut at 4" .....	28411
Fan & Alt. ....	②7430		
P.S. ....	7390	<b>V-6 2.8 L</b>	
A.C. ....	9565	Fan & Alt. ....	②7430
Upper .....	21514	P.S. ....	7390
or	25152	A.C. ....	9560
By Pass - Block To Thermostat; 2 1/4" ...	24028	Upper .....	21514
By Pass; Molded Hose .....	≈21533	or	25152
		Pipe To Thermostat; Cut at 4" .....	28412
<b>780</b>			
<b>4-Cyl. 2.3 L</b>		<b>1988</b>	
Alt. ....	7405	<b>240</b>	
Fan & P.S. ....	7395	<b>4-Cyl. 2.3 L</b>	
A.C. ....	9380	Fan & Alt. ....	②7365
Timing Component Kit .....	☆TCK032	A.C. To P.S. ....	7340
Cam. Belt .....	☆T032	A.C. ....	9385
Cam. Tensioner Assy. ....	T41081	Timing Component Kit .....	☆TCK032
Upper .....	≈21591	Cam. Belt .....	☆T032
or	25252	Cam. Tensioner Assy. ....	T41081
		Upper .....	≈21361
<b>V-6 2.8 L</b>		or	25253
Fan & Alt. ....	②7430	Lower .....	21219
P.S. ....	7390	or	25255
A.C. ....	9565	Heater To Valve; Cut at 4" .....	28411
By Pass - Block To Thermostat; 2 1/4" ...	24028		
By Pass; Molded Hose .....	≈21533	<b>740</b>	
		<b>4-Cyl. 2.3 L</b>	
<b>1989</b>		Alt. ....	7405
<b>240</b>		Fan & P.S.; W/Turbo .....	7395
<b>4-Cyl. 2.3 L</b>		Fan & P.S.; W/O Turbo .....	7405
Fan & Alt. ....	②7365	A.C. ....	9380
A.C. To P.S. ....	7340	Timing Component Kit .....	☆TCK032
A.C. ....	9385	Cam. Belt .....	☆T032
Timing Component Kit .....	☆TCK032	Cam. Tensioner Assy. ....	T41081
Cam. Belt .....	☆T032	Upper .....	≈21361
Cam. Tensioner Assy. ....	T41081	or	25253
Upper .....	≈21361	Lower .....	21219
or	25253	or	25255
Lower .....	21219	Heater To Valve; Cut at 4" .....	28411
or	25255		
Heater To Valve; Cut at 4" .....	28411		

☆Interference Engine Application.  
②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volvo - Continued</b>		<b>Volvo - Continued</b>	
<b>1988 - Continued</b>		<b>1987 - Continued</b>	
<b>760</b>		<b>760 - Continued</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.3 L - Continued</b>	
Alt .....	7405	Heater To Valve; Cut at 4" .....	28411
Fan & P.S. ....	7395	<b>V-6 2.8 L</b>	
A.C. ....	9380	Fan & Alt .....	②7430
Timing Component Kit .....	☆TCK032	P.S. ....	7390
Cam. Belt .....	☆T032	A.C. ....	9565
Cam. Tensioner Assy. ....	T41081	Upper .....	21514
Upper .....	≈21591	or	25152
or	25252	Pipe To Thermostat; Cut at 4" .....	28412
Heater To Valve; Cut at 4" .....	28411	<b>780</b>	
<b>V-6 2.8 L</b>		<b>V-6 2.8 L</b>	
Fan & Alt .....	②7430	Fan & Alt .....	②7430
P.S. ....	7390	P.S. ....	7390
A.C. ....	9560	A.C. ....	9565
Upper .....	21514	Upper .....	21514
or	25152	or	25152
Pipe To Thermostat; Cut at 4" .....	28412	Pipe To Thermostat; Cut at 4" .....	28412
<b>780</b>		<b>1986</b>	
<b>V-6 2.8 L</b>		<b>240</b>	
Fan & Alt .....	②7430	<b>4-Cyl. 2.3 L</b>	
P.S. ....	7390	Fan & Alt .....	②7365
A.C. ....	9560	A.C. To P.S. ....	7340
Upper .....	21514	A.C. ....	9385
or	25152	Timing Component Kit .....	☆TCK032
Pipe To Thermostat; Cut at 4" .....	28412	Cam. Belt .....	☆T032
<b>1987</b>		Cam. Tensioner Assy. ....	T41081
<b>240</b>		Upper .....	≈21361
<b>4-Cyl. 2.3 L</b>		or	25253
Fan & Alt .....	②7365	Lower .....	21219
A.C. To P.S. ....	7340	or	25255
A.C. ....	9385	Heater To Valve; Cut at 4" .....	28411
Timing Component Kit .....	☆TCK032	<b>740</b>	
Cam. Belt .....	☆T032	<b>4-Cyl. 2.3 L</b>	
Cam. Tensioner Assy. ....	T41081	Alt .....	7405
Upper .....	≈21361	Fan & P.S.; W/Turbo .....	7395
or	25253	Fan & P.S.; W/O Turbo .....	7405
Lower .....	21219	A.C. ....	9380
or	25255	Timing Component Kit .....	☆TCK032
Heater To Valve; Cut at 4" .....	28411	Cam. Belt .....	☆T032
<b>740</b>		Cam. Tensioner Assy. ....	T41081
<b>4-Cyl. 2.3 L</b>		Upper .....	≈21591
Alt .....	7405	or	25252
Fan & P.S.; W/Turbo .....	7395	Lower; W/Turbo .....	21599
Fan & P.S.; W/O Turbo .....	7405	or	25254
A.C. ....	9380	Lower; W/O Turbo .....	21589
Timing Component Kit .....	☆TCK032	or	25254
Cam. Belt .....	☆T032	Heater To Valve; Cut at 4" .....	28411
Cam. Tensioner Assy. ....	T41081	<b>6-Cyl. 2.4 L Diesel</b>	
Upper .....	≈21591	Alt .....	7300
or	25252	Fan & P.S. ....	7490
Lower; W/O Turbo .....	21589	A.C. ....	9355
or	25254	Cam. Belt .....	☆T083
Heater To Valve; Cut at 4" .....	28411	Inj. Pump Belt .....	☆T082
<b>760</b>		<b>760</b>	
<b>4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.3 L</b>	
Alt .....	7405	Alt .....	7405
Fan & P.S. ....	7395	Fan & P.S. ....	7395
A.C. ....	9380	A.C. ....	9380
Timing Component Kit .....	☆TCK032	Timing Component Kit .....	☆TCK032
Cam. Belt .....	☆T032	Cam. Belt .....	☆T032
Cam. Tensioner Assy. ....	T41081	Cam. Tensioner Assy. ....	T41081
Upper .....	≈21591		
or	25252		

☆Interference Engine Application.  
②Two Required.

≈Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volvo - Continued</b>		<b>Volvo - Continued</b>	
<b>1986 - Continued</b>		<b>1985 - Continued</b>	
<b>760 - Continued</b>		<b>760</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>4-Cyl. 2.3 L</b>	
Upper .....	≧21591	Alt. ....	7395
or	25252	Fan & P.S. ....	7405
Heater To Valve; Cut at 4" .....	28411	A.C. ....	9380
<b>V-6 2.8 L</b>		Timing Component Kit .....	☆TCK032
Fan & Alt. ....	②7430	Cam. Belt .....	☆T032
P.S. ....	7390	Cam. Tensioner Assy. ....	T41081
A.C. ....	9565	Upper .....	≧21591
Upper .....	25532	or	25252
Pipe To Thermostat; Cut at 4" .....	28412	Lower .....	21599
		Heater To Valve; Cut at 5" .....	28411
		Valve To Eng.; Cut at 14" .....	28411
<b>1985</b>		<b>6-Cyl. 2.4 L Diesel</b>	
<b>240</b>		Alt. ....	7300
<b>4-Cyl. 2.1 L</b>		Fan & P.S. ....	7490
Fan & Alt. ....	②7365	A.C. ....	9355
A.C. To P.S. ....	9420	Cam. Belt .....	☆T083
A.C. ....	9365	Inj. Pump Belt .....	☆T082
Timing Component Kit .....	☆TCK032	<b>V-6 2.8 L</b>	
Cam. Belt .....	☆T032	Fan & Alt. ....	②7430
Cam. Tensioner Assy. ....	T41081	P.S. ....	7390
Upper .....	21591	A.C. ....	9550
or	25252	Upper .....	25532
Lower .....	21599		
<b>4-Cyl. 2.3 L</b>		<b>1984</b>	
Fan & Alt. ....	②7360	<b>240</b>	
A.C. To P.S. ....	7340	<b>4-Cyl. 2.1 L</b>	
P.S.; W/O A.C. ....	7370	Fan & Alt. ....	②7365
A.C. ....	9385	A.C. To P.S. ....	9420
Timing Component Kit .....	☆TCK032	A.C. ....	9365
Cam. Belt .....	☆T032	Timing Component Kit .....	☆TCK032
Cam. Tensioner Assy. ....	T41081	Cam. Belt .....	☆T032
Upper .....	≧21361	Cam. Tensioner Assy. ....	T41081
or	25253	Upper; Late; W/Turbo .....	21591
Lower .....	21219	or	25252
or	25255	Lower; Early; W/Turbo .....	21589
<b>6-Cyl. 2.4 L Diesel</b>		or	25254
Alt. ....	7315	Lower; Late; W/Turbo .....	21599
Fan & P.S. ....	7490	<b>4-Cyl. 2.3 L</b>	
A.C. ....	9355	Fan & Alt. ....	②7360
Cam. Belt .....	☆T083	A.C. To P.S. ....	9425
Inj. Pump Belt .....	☆T082	P.S.; W/O A.C. ....	7370
<b>740</b>		A.C. ....	9365
<b>4-Cyl. 2.3 L</b>		Timing Component Kit .....	☆TCK032
Alt.; W/Turbo .....	7395	Cam. Belt .....	☆T032
Alt.; W/O Turbo .....	7405	Cam. Tensioner Assy. ....	T41081
Fan & P.S. ....	7405	Upper .....	≧21361
A.C. ....	9380	or	25253
Timing Component Kit .....	☆TCK032	Lower .....	21219
Cam. Belt .....	☆T032	or	25255
Cam. Tensioner Assy. ....	T41081	<b>6-Cyl. 2.4 L Diesel</b>	
Upper .....	≧21591	Alt. ....	7315
or	25252	Fan & P.S. ....	7490
Lower; W/Turbo .....	21599	A.C. ....	9355
Lower; W/O Turbo .....	21589	Cam. Belt .....	☆T083
or	25254	Inj. Pump Belt .....	☆T082
Heater To Valve; Cut at 5" .....	28411	<b>760</b>	
Valve To Eng.; Cut at 14" .....	28411	<b>4-Cyl. 2.3 L</b>	
<b>6-Cyl. 2.4 L Diesel</b>		Fan & Alt. ....	②7360
Alt. ....	7300	A.C. To P.S. ....	9425
Fan & P.S. ....	7490	A.C. ....	9365
A.C. ....	9355	Timing Component Kit .....	☆TCK032
Cam. Belt .....	☆T083	Cam. Belt .....	☆T032
Inj. Pump Belt .....	☆T082	Cam. Tensioner Assy. ....	T41081
		Upper .....	≧21361
		or	25253
		Lower .....	21219
		or	25255

Passenger Cars &amp; Light Trucks (2000 &amp; Older)

 ②Two Required.  
 ≧Cut to Fit.

☆Interference Engine Application.



## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volvo - Continued</b>		<b>Volvo - Continued</b>	
<b>1984 - Continued</b>		<b>1982 - Continued</b>	
<b>760 - Continued</b>		<b>240 - Continued</b>	
<b>4-Cyl. 2.3 L - Continued</b>		<b>4-Cyl. 2.1 L; 4-Cyl. 2.3 L (Non-US) - Continued</b>	
Upper .....	≈21591	Upper .....	≈21361
or	25252	or	25253
Lower .....	21599	Lower .....	21219
Heater To Valve; Cut at 5" .....	28411	or	25255
Valve To Eng.; Cut at 14" .....	28411	<b>6-Cyl. 2.4 L Diesel</b>	
<b>6-Cyl. 2.4 L Diesel</b>		Alt. ....	
Alt. ....	7300	Fan & P.S. ....	
Fan & P.S. ....	7490	A.C. ....	
A.C. ....	9355	Cam. Belt .....	
Cam. Belt .....	☆T083	Inj. Pump Belt .....	
Inj. Pump Belt .....	☆T082	<b>260</b>	
<b>V-6 2.8 L</b>		<b>V-6 2.8 L</b>	
Fan & Alt. ....	②7430	Fan & Alt. ....	②7445
P.S. ....	7390	P.S. ....	7380
A.C. ....	9550	A.C. ....	9550
Upper .....	25532	Lower .....	25428
<b>1983</b>		<b>1981</b>	
<b>240</b>		<b>240</b>	
<b>4-Cyl. 2.1 L; 4-Cyl. 2.3 L</b>		<b>4-Cyl. 2.1 L; 4-Cyl. 2.3 L (Non-US)</b>	
Fan & Alt. ....	②7365	Fan & Alt. ....	②7365
P.S.; W/O A.C. ....	7370	P.S.; W/O A.C. ....	7370
A.C. To P.S. ....	9425	A.C. To P.S. ....	9425
A.C.; W/P.S. ....	9365	A.C.; W/P.S. ....	9365
A.C.; W/O P.S. ....	9385	A.C.; W/O P.S. ....	9385
Timing Component Kit .....	☆TCK032	Timing Component Kit .....	☆TCK032
Cam. Belt .....	☆T032	Cam. Belt .....	☆T032
Cam. Tensioner Assy. ....	T41081	Cam. Tensioner Assy. ....	T41081
Upper .....	≈21361	Upper .....	≈21361
or	25253	or	25253
Lower .....	21219	Lower .....	21219
or	25255	or	25255
<b>6-Cyl. 2.4 L Diesel</b>		<b>6-Cyl. 2.4 L Diesel</b>	
Alt. ....	7315	Alt. ....	7315
Fan & P.S. ....	7490	Fan & P.S. ....	7490
A.C. ....	9360	A.C. ....	9360
Cam. Belt .....	☆T083	Cam. Belt .....	☆T083
Inj. Pump Belt .....	☆T082	Inj. Pump Belt .....	☆T082
<b>760</b>		<b>260</b>	
<b>6-Cyl. 2.4 L Diesel</b>		<b>4-Cyl. 2.1 L</b>	
Alt. ....	7295	Fan & Alt. ....	②7365
Fan & P.S. ....	7490	P.S.; W/O A.C. ....	7370
A.C. ....	9360	A.C. To P.S. ....	9425
Cam. Belt .....	☆T083	A.C.; W/P.S. ....	9365
Inj. Pump Belt .....	☆T082	A.C.; W/O P.S. ....	9385
<b>V-6 2.8 L</b>		Timing Component Kit .....	
Fan & Alt. ....	②7430	☆TCK032	
P.S. ....	7390	Cam. Belt .....	
A.C. ....	9550	☆T032	
Upper .....	25532	Cam. Tensioner Assy. ....	
<b>1982</b>		T41081	
<b>240</b>		Upper .....	
<b>4-Cyl. 2.1 L; 4-Cyl. 2.3 L (Non-US)</b>		or	
Fan & Alt. ....	②7365	25253	
P.S.; W/O A.C. ....	7370	21219	
A.C. To P.S. ....	9425	or	
A.C.; W/P.S. ....	9365	25255	
A.C.; W/O P.S. ....	9385	<b>6-Cyl. 2.4 L Diesel</b>	
Timing Component Kit .....	☆TCK032	Alt. ....	
Cam. Belt .....	☆T032	Fan & P.S. ....	
Cam. Tensioner Assy. ....	T41081	A.C. ....	
<b>1982</b>		Cam. Belt .....	
<b>240</b>		Inj. Pump Belt .....	
<b>4-Cyl. 2.1 L; 4-Cyl. 2.3 L (Non-US)</b>		☆T082	
Fan & Alt. ....	②7365	<b>V-6 2.8 L</b>	
P.S.; W/O A.C. ....	7370	Fan & Alt. ....	
A.C. To P.S. ....	9425	②7435	
A.C.; W/P.S. ....	9365	P.S. ....	
A.C.; W/O P.S. ....	9385	7380	
Timing Component Kit .....	☆TCK032	A.C. ....	
Cam. Belt .....	☆T032	9550	
Cam. Tensioner Assy. ....	T41081	Lower .....	
<b>1982</b>		25428	

☆Interference Engine Application.  
≈Cut to Fit.

②Two Required.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volvo - Continued</b>		<b>Volvo - Continued</b>	
<b>1981 - Continued</b>		<b>1979-1978 - Continued</b>	
<b>260 - Continued</b>		<b>240 - Continued</b>	
<b>V-6 2.8 L - Continued</b>		<b>4-Cyl. 130 - Continued</b>	
Emission Control Duct Hose .....	28089	Lower .....	21219
		or	25255
<b>1980</b>		<b>260</b>	
<b>240</b>		<b>V-6 163</b>	
<b>4-Cyl. 2.1 L</b>		Fan & Alt. ....	②7435
Fan & Alt. ....	②7365	P.S. ....	7380
P.S.; W/O A.C. ....	7370	A.C. ....	9555
A.C. To P.S. ....	9425	Lower .....	25428
A.C.; W/P.S. ....	9365	Pipe-1 To Eng.; Cut at 3" .....	28411
A.C.; W/O P.S. ....	9385	Pipe-2 To Eng.; Cut at 5" .....	28411
Timing Component Kit .....	☆TCK032	<b>1977</b>	
Cam. Belt .....	☆T032	<b>240</b>	
Cam. Tensioner Assy. ....	T41081	<b>4-Cyl. 130</b>	
Upper .....	&lt;21361	Fan & Alt. ....	②7365
or	25253	P.S.; W/O A.C. ....	7370
Lower .....	21219	A.C. To P.S. ....	9425
or	25255	A.C. ....	9365
<b>6-Cyl. 2.4 L Diesel</b>		Timing Component Kit .....	☆TCK032
Alt. ....	7315	Cam. Belt .....	☆T032
Fan & P.S. ....	7490	Cam. Tensioner Assy. ....	T41081
A.C. ....	9360	Upper .....	21361
Cam. Belt .....	☆T083	or	25253
Inj. Pump Belt .....	☆T082	Lower .....	21219
<b>260</b>		or	25255
<b>4-Cyl. 2.1 L</b>		<b>260</b>	
Fan & Alt. ....	②7365	<b>V-6 163</b>	
P.S.; W/O A.C. ....	7370	Fan & Alt. ....	②7435
A.C. To P.S. ....	9425	P.S. ....	7380
A.C.; W/P.S. ....	9365	A.C. ....	7550
A.C.; W/O P.S. ....	9385	Lower .....	25428
Timing Component Kit .....	☆TCK032	Pipe-1 To Eng.; Cut at 3" .....	28411
Cam. Belt .....	☆T032	Pipe-2 To Eng.; Cut at 5" .....	28411
Cam. Tensioner Assy. ....	T41081	<b>1976</b>	
Upper .....	&lt;21361	<b>240</b>	
or	25253	<b>4-Cyl. 130</b>	
Lower .....	21219	Fan & Alt. ....	②7365
or	25255	P.S.; W/O A.C. ....	7340
<b>6-Cyl. 2.4 L Diesel</b>		A.C. To P.S. ....	9425
Alt. ....	7315	A.C. ....	9365
Fan & P.S. ....	7490	A.P. ....	7370
A.C. ....	9360	Timing Component Kit .....	☆TCK032
Cam. Belt .....	☆T083	Cam. Belt .....	☆T032
Inj. Pump Belt .....	☆T082	Cam. Tensioner Assy. ....	T41081
<b>V-6 2.8 L</b>		Upper .....	21361
Fan & Alt. ....	②7435	or	25253
P.S. ....	7380	Lower .....	21219
A.C. ....	9550	or	25255
Lower .....	25428	<b>260</b>	
Emission Control Duct Hose .....	28089	<b>V-6 163</b>	
<b>1979-1978</b>		Fan & Alt. ....	
<b>240</b>		A.C. ....	
<b>4-Cyl. 130</b>		A.P. ....	
Fan & Alt. ....	②7365	Lower .....	
P.S.; W/O A.C. ....	7370	Pipe-1 To Eng.; Cut at 3" .....	
A.C. To P.S. ....	9425	Pipe-2 To Eng.; Cut at 5" .....	
A.C. ....	9365	<b>1975</b>	
Timing Component Kit .....	☆TCK032	<b>164</b>	
Cam. Belt .....	☆T032	<b>6-Cyl. 182</b>	
Cam. Tensioner Assy. ....	T41081	Fan & Alt. ....	
Upper .....	21361		
or	25253	7350	

②Two Required.  
 &lt;Cut to Fit.

☆Interference Engine Application.

Passenger Cars & Light Trucks  
 (2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Volvo - Continued</b>		<b>Volvo - Continued</b>	
<b>1975 - Continued</b>		<b>1972 - Continued</b>	
<b>164 - Continued</b>		<b>164 - Continued</b>	
<b>6-Cyl. 182 - Continued</b>		<b>6-Cyl. 182 - Continued</b>	
P.S. ....	9330	Upper .....	25300
A.C. & A.P. ....	9580	Lower .....	25300
Upper .....	25300	Heater; 3 1/2" .....	28411
Lower .....	25300		
<b>240</b>		<b>1800</b>	
<b>4-Cyl. 121</b>		<b>4-Cyl. 121</b>	
Fan & Alt. ....	7350	Fan & Alt. ....	7350
P.S. ....	7370	A.C.; W/O P.S.; W/52 1/4" Belt O.C. ....	9520
A.C. & A.P. ....	9610	A.C.; W/O P.S.; W/53 1/4" Belt O.C. ....	9530
A.P.; W/O A.C. ....	7516	Upper .....	≧20801
Upper .....	25255		
<b>1974</b>		<b>1971</b>	
<b>140 Series</b>		<b>140 Series</b>	
<b>4-Cyl. 121</b>		<b>4-Cyl. 121</b>	
Fan & Alt. ....	7350	Fan & Alt. ....	7350
P.S.; W/O A.C. ....	9510	A.C. ....	9550
A.C.; W/O P.S. ....	9530	Upper; Early .....	≧20801
P.S. & A.C. ....	9590	or	25250
Upper .....	25253	Upper; Late .....	25253
		Heater; Cut at 3" .....	28411
<b>164</b>		<b>164</b>	
<b>6-Cyl. 182</b>		<b>6-Cyl. 182</b>	
Fan & Alt. ....	7350	P.S.; W/O A.C. ....	9330
P.S. ....	9330	P.S. & A.C. ....	9447
A.C. ....	9510	Upper .....	25300
Upper .....	25300	Lower .....	25300
Lower .....	25300	Heater; 3 1/2" .....	28411
<b>1973</b>		<b>1800</b>	
<b>140 Series</b>		<b>4-Cyl. 121</b>	
<b>4-Cyl. 121</b>		Fan & Alt. ....	
Fan & Alt. ....	7350	7350	
P.S.; W/O A.C. ....	9510	A.C. ....	
A.C.; W/O P.S. ....	9530	9550	
P.S. & A.C. ....	9590	Upper .....	
		≧20801	
<b>164</b>		<b>1970-1969</b>	
<b>6-Cyl. 182</b>		<b>140 Series</b>	
Fan & Alt. ....	7350	<b>4-Cyl. 121</b>	
P.S. & A.C. ....	9447	Fan & Alt. ....	
Upper .....	25300	7350	
Lower .....	25300	A.C. ....	
		9540	
<b>1800</b>		Upper; Early .....	
<b>4-Cyl. 121</b>		or	
Fan & Alt. ....	7350	Upper; Late .....	
A.C. ....	9520	25253	
		Heater; Cut at 3" .....	
<b>1972</b>		28411	
<b>140 Series</b>		<b>164</b>	
<b>4-Cyl. 121</b>		<b>6-Cyl. 182</b>	
Fan & Alt. ....	7350	P.S.; W/O A.C. ....	
A.C.; W/O P.S.; W/52 1/4" Belt O.C. ....	9520	9330	
A.C.; W/O P.S.; W/53 1/4" Belt O.C. ....	9530	P.S. & A.C. ....	
Upper; Early .....	≧20801	9447	
or	25250	Upper .....	
Upper; Late .....	25253	25300	
		Lower .....	
		25300	
		Heater; 3 1/2" .....	
		28411	
<b>164</b>		<b>1800</b>	
<b>6-Cyl. 182</b>		<b>4-Cyl. 121</b>	
Fan & Alt. ....	7350	Fan & Alt. ....	
P.S.; W/O A.C. ....	9330	7350	
P.S. & A.C. ....	9447	A.C. ....	
Upper .....	25300	9540	
Lower .....	25300	Upper .....	
Heater; 3 1/2" .....	28411	≧20801	
<b>1972</b>		<b>1968-1967</b>	
<b>140 Series</b>		<b>122</b>	
<b>4-Cyl. 121</b>		<b>4-Cyl. 109</b>	
Fan & Alt. ....	7350	Fan & Alt./Gen. ....	
A.C.; W/O P.S.; W/52 1/4" Belt O.C. ....	9520	7350	
A.C.; W/O P.S.; W/53 1/4" Belt O.C. ....	9530	Upper .....	
Upper; Early .....	≧20801	≧20782	
or	25250	Lower; Early .....	
Upper; Late .....	25253	≧20782	
<b>164</b>			
<b>6-Cyl. 182</b>			
Fan & Alt. ....	7350		
P.S.; W/O A.C. ....	9330		
P.S. & A.C. ....	9447		

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

**Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)**

Application	Part No.	Application	Part No.
<b>Volvo - Continued</b>		<b>Volvo - Continued</b>	
<b>1968-1967 - Continued</b>		<b>1961</b>	
<b>140 Series</b>		<b>122</b>	
<b>4-Cyl. 109</b>		<b>4-Cyl. 97</b>	
Fan & Alt./Gen. ....	7350	Fan & Alt./Gen. ....	7330
Upper .....	≧20801		
<b>1800</b>		<b>PV544</b>	
<b>4-Cyl. 109</b>		<b>4-Cyl. 97</b>	
Fan & Alt./Gen. ....	7350	Fan & Alt./Gen. ....	7330
Upper .....	≧20801	Upper .....	28413
	or	Lower .....	20782
	25249		
<b>1966</b>		<b>1960</b>	
<b>122</b>		<b>122</b>	
<b>4-Cyl. 109</b>		<b>4-Cyl. 97</b>	
Fan & Alt./Gen. ....	7350	Fan & Alt./Gen. ....	7330
Upper .....	≧20782		
Lower; Early .....	≧20782	<b>PV445; PV544</b>	
<b>1800</b>		<b>4-Cyl. 97</b>	
<b>4-Cyl. 109</b>		Fan & Alt./Gen. ....	7330
Fan & Alt./Gen. ....	7350	Upper .....	28413
Upper .....	≧20801	Lower .....	20782
	or		
	25249		
<b>PV544</b>		<b>Westcott</b>	
<b>4-Cyl. 109</b>		<b>1924-1923</b>	
Fan & Alt./Gen. ....	7350	<b>B-44; D-48</b>	
		<b>6-Cyl.</b>	
		Accessory Drive .....	TR24403
<b>1965-1963</b>		<b>1922</b>	
<b>122</b>		<b>A-44; D-48</b>	
<b>4-Cyl. 109</b>		<b>6-Cyl.</b>	
Fan & Alt./Gen. ....	7350	Accessory Drive .....	TR24403
Upper .....	≧20782		
Lower; Early .....	≧20782	<b>Whippet</b>	
<b>1800</b>		<b>1930-1929</b>	
<b>4-Cyl. 109</b>		<b>96A</b>	
Fan & Alt./Gen. ....	7350	<b>4-Cyl.</b>	
Upper .....	≧20801	Accessory Drive .....	TR22358
	or		
	25249	<b>98A</b>	
<b>PV544</b>		<b>6-Cyl.</b>	
<b>4-Cyl. 109</b>		Accessory Drive .....	TR22358
Fan & Alt./Gen. ....	7350		
Upper .....	≧20782	<b>1928</b>	
Lower .....	≧20782	<b>96</b>	
<b>1962</b>		<b>4-Cyl.</b>	
<b>122</b>		Accessory Drive .....	TR22363
<b>4-Cyl. 97</b>		<b>98</b>	
Fan & Alt./Gen. ....	7330	<b>6-Cyl.</b>	
<b>4-Cyl. 109</b>		Accessory Drive .....	TR22358
Fan & Alt./Gen. ....	7350		
Upper .....	≧20782	<b>1927</b>	
Lower; Early .....	≧20782	<b>93A</b>	
<b>1800</b>		<b>6-Cyl.</b>	
<b>4-Cyl. 109</b>		Accessory Drive .....	TR22358
Fan & Alt./Gen. ....	7350	<b>96</b>	
Upper .....	≧20801	<b>4-Cyl.</b>	
	or	Accessory Drive .....	TR22363
	25249		
<b>PV544</b>		<b>1926</b>	
<b>4-Cyl. 109</b>		<b>96</b>	
Fan & Alt./Gen. ....	7350	<b>4-Cyl.</b>	
Upper .....	≧20782	Accessory Drive .....	TR22363
Lower .....	≧20782		

≧Cut to Fit.

Passenger Cars & Light Trucks  
(2000 & Older)

## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Willys</b>		<b>Willys Knight - Continued</b>	
<b>1940</b>		<b>1932 - Continued</b>	
<b>Deluxe; Speedway</b>		<b>95</b>	
4-Cyl. 134		6-Cyl.	
Accessory Drive .....	TR22425	Accessory Drive .....	TR24403
<b>1939</b>		<b>1931</b>	
<b>38; 48; Speedway</b>		<b>66B; 66D</b>	
4-Cyl. 134		6-Cyl.	
Accessory Drive .....	TR22425	Accessory Drive .....	TR24438
<b>1938</b>		<b>1930</b>	
<b>38</b>		<b>66B</b>	
4-Cyl.		6-Cyl.	
Accessory Drive .....	TR22425	Accessory Drive .....	TR24438
<b>1937</b>		<b>70B</b>	
<b>37</b>		6-Cyl.	
4-Cyl.		Accessory Drive; Eng. No. 129177 & After .....	
Accessory Drive .....	TR22425	Accessory Drive; Eng. No. 129176 & Before .....	TR24414
<b>1936-1934</b>		<b>1929</b>	
<b>77</b>		<b>70A; 70B</b>	
4-Cyl. 134		6-Cyl.	
Accessory Drive .....	TR22425	Accessory Drive; Eng. No. 129176 & Before .....	TR24403
<b>1933</b>		<b>1928</b>	
<b>77</b>		<b>56</b>	
4-Cyl. 134		6-Cyl.	
Accessory Drive .....	TR22425	Accessory Drive .....	TR24400
<b>90A</b>		<b>66A</b>	
6-Cyl.		6-Cyl.	
Accessory Drive .....	TR24403	Accessory Drive .....	TR24438
<b>1932</b>		<b>70A</b>	
<b>80D; 88</b>		6-Cyl.	
8-Cyl.		Accessory Drive; Eng. No. 129176 & Before .....	
Accessory Drive .....	TR24403	Accessory Drive; Eng. No. 129176 & Before .....	TR24403
<b>90; 97; 98D</b>		<b>1927</b>	
6-Cyl.		<b>66A</b>	
Accessory Drive .....	TR24403	6-Cyl.	
<b>1931</b>		Accessory Drive .....	
<b>80; 80D</b>		TR24438	
8-Cyl.		<b>70A</b>	
Accessory Drive .....	TR24403	6-Cyl.	
<b>97; 98B; 98D</b>		Accessory Drive; Eng. No. 129176 & Before .....	
6-Cyl.		TR24403	
Accessory Drive .....	TR24403	<b>1926</b>	
<b>1930</b>		<b>66</b>	
<b>98B</b>		6-Cyl.	
6-Cyl.		Accessory Drive .....	
Accessory Drive .....	TR24403	TR24438	
<b>Willys Knight</b>		<b>1925</b>	
<b>1932</b>		<b>66</b>	
<b>66D</b>		6-Cyl.	
6-Cyl.		Accessory Drive .....	
Accessory Drive .....	TR24438	TR24438	

 Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.	Application	Part No.
<b>Windsor</b>		<b>Workhorse - Continued</b>	
<b>1930-1929</b>		<b>2000 - Continued</b>	
<b>82; 92</b>		<b>P Series Chassis - Continued</b>	
<b>8-Cyl.</b>		<b>V-8 7.4 L - Continued</b>	
Accessory Drive .....	TR28423	Idler Pulley - Grooved; W/O A.C. ....	38008
<b>Workhorse</b>		Tensioner Pulley .....	38008
<b>2000</b>		Upper .....	22265
<b>P Series Chassis</b>		Lower .....	21442
<b>V-6 4.3 L</b>		By Pass .....	≧19670
Serpentine; W/A.C.; W/105A. Alt. ....	◇K060966	<b>Yugo</b>	
Serpentine; W/O A.C.; W/105A. Alt. ....	◇K060870HD	<b>1989</b>	
or	◇K060870	<b>GV; GVL</b>	
Tensioner Assy. ....	38103	<b>4-Cyl. 1.1 L</b>	
Idler Pulley - Smooth .....	38001	W.P. & Alt.; W/O A.C. ....	7325
Idler Pulley - Grooved; W/O A.C. ....	38008	W.P., Alt. & A.P.; W/A.C. ....	7312
Tensioner Pulley .....	38008	W.P. & A.C. ....	7350
Upper .....	22266	W.P. To A.P.; W/O A.C. ....	7280
Lower .....	22169	W.P. To A.P.; W/A.C. ....	7295
By Pass .....	19025	Cam. Belt .....	☆T018
Heater To Reducer; Cut at 13" .....	28412	Upper .....	25302
Reducer To W.P.; Cut at 38" .....	28411	Lower .....	25302
Eng. To Valve; Cut at 28" .....	28411	<b>GVX</b>	
Valve To Heater; Cut at 17" .....	28411	<b>4-Cyl. 1.3 L</b>	
Rad. To Reservoir; Cut at 20" .....	28409	W.P. & Alt.; W/O A.C. ....	7325
<b>V-8 5.7 L</b>		W.P., Alt. & A.P.; W/A.C. ....	7312
Serpentine; W/A.C.; W/140A. Alt. ....	◇K060966	W.P. & A.C. ....	7350
Serpentine; W/O A.C.; W/105A. Alt. ....	◇K060870HD	W.P. To A.P.; W/O A.C. ....	7280
or	◇K060870	W.P. To A.P.; W/A.C. ....	7295
Tensioner Assy. ....	38103	<b>1988</b>	
Idler Pulley - Smooth .....	38001	<b>GV; GVL; GVS</b>	
Idler Pulley - Grooved; W/O A.C. ....	38008	<b>4-Cyl. 1.1 L</b>	
Tensioner Pulley .....	38008	W.P. & Alt.; W/O A.C. ....	7325
Upper .....	22266	W.P., Alt. & A.P.; W/A.C. ....	7312
Lower .....	20843	W.P. & A.C. ....	7350
By Pass .....	19025	W.P. To A.P.; W/O A.C. ....	7280
Heater To Eng.; W/Grumman Body; Cut at 48" .....	28411	W.P. To A.P.; W/A.C. ....	7295
Eng. To Valve; W/Grumman Body; Cut at 30" .....	28411	Cam. Belt .....	☆T018
Valve To Heater; W/Grumman Body; Cut at 6" .....	28411	Upper .....	25302
Heater To Restrictor; W/Union City Body; Cut at 9" .....	28412	Lower .....	25302
Restrictor To W.P.; W/Union City Body; Cut at 36" .....	28411	<b>GVX</b>	
Eng. To Valve; W/Union City Body; Cut at 27" .....	28411	<b>4-Cyl. 1.3 L</b>	
Valve To Heater; W/Union City Body; Cut at 13" .....	28411	W.P. & Alt.; W/O A.C. ....	7325
Rad. To Reservoir; W/Grumman, Union City Body; Cut at 20" .....	28409	W.P., Alt. & A.P.; W/A.C. ....	7312
<b>V-8 6.5 L Diesel</b>		W.P. & A.C. ....	7350
Serpentine; W/O A.C.; W/105A. Alt. ....	◇K061010HD	W.P. To A.P.; W/O A.C. ....	7280
or	◇K061010	W.P. To A.P.; W/A.C. ....	7295
Serpentine; W/O A.C.; W/145A. Alt. ....	◇K061020HD	<b>1987</b>	
or	◇K061020	<b>GV</b>	
Tensioner Assy. ....	38118	<b>4-Cyl. 1.1 L</b>	
Idler Pulley - Grooved; W/O A.C. ....	36177	W.P. & Alt.; W/O A.C. ....	7325
Tensioner Pulley .....	38006	W.P., Alt. & A.P.; W/A.C. ....	7312
Upper .....	22268	W.P. & A.C. ....	7350
Lower .....	22237	W.P. To A.P.; W/O A.C. ....	7255
By Pass .....	22210	W.P. To A.P.; W/A.C. ....	7295
Heater To Valve; W/Grumman Body; Cut at 36" .....	28411	Cam. Belt .....	☆T018
Valve To Eng.; W/Grumman Body; Cut at 32" .....	28411	Upper .....	25302
Rad. To Connector; W/Grumman Body; Cut at 9" .....	28412	Lower .....	25302
Connector To Valve; W/Grumman Body; Cut at 11" .....	28412	<b>GVX</b>	
Valve To Heater; W/Grumman Body; Cut at 36" .....	28411	<b>4-Cyl. 1.3 L</b>	
Rad. To Reservoir .....	28465	W.P. & Alt.; W/O A.C. ....	7325
<b>V-8 7.4 L</b>		W.P., Alt. & A.P.; W/A.C. ....	7312
Serpentine; W/A.C.; W/124A., 145A. Alt. ....	◇K061000HD	W.P. & A.C. ....	7350
or	◇K061000	W.P. To A.P.; W/O A.C. ....	7280
Serpentine; W/O A.C.; W/124A., 145A. Alt. ....	◇K060919	W.P. To A.P.; W/A.C. ....	7295
Tensioner Assy. ....	38103	Cam. Belt .....	☆T018
Idler Pulley - Smooth .....	38001	Upper .....	25302
		Lower .....	25302

◇ See Micro-V Belt Routing Guide.  
 ☆ Interference Engine Application.

≧ Cut to Fit.

Passenger Cars & Light Trucks  
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## Belts and Coolant Hose for Passenger Cars & Light Trucks (2000 & Older)

Application	Part No.
<b>Yugo - Continued</b>	
<b>1987 - Continued</b>	
<b>GVX - Continued</b>	
<b>4-Cyl. 1.3 L - Continued</b>	
W.P. To A.P.; W/O A.C. ....	7255
W.P. To A.P.; W/A.C. ....	7295
Cam. Belt .....	☆T018
Upper .....	25302
Lower .....	25302
<b>1986</b>	
<b>GV</b>	
<b>4-Cyl. 1.1 L</b>	
W.P. & Alt.; W/O A.C. ....	7325
W.P., Alt. & A.P.; W/A.C. ....	7312
W.P. & A.C. ....	7350
W.P. To A.P.; W/O A.C. ....	7255
W.P. To A.P.; W/A.C. ....	7295
Cam. Belt .....	☆T018
Upper .....	25302
Lower .....	25302

☆Interference Engine Application.

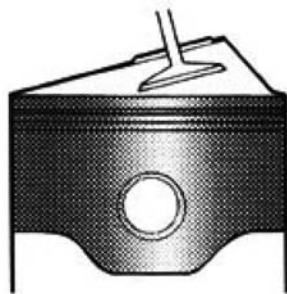
## Free Running or Interference Engine? You and Your Customers Need to Know.

Automobile engines can be classified as either Free-Running or Interference, depending on what occurs if piston/valve synchronization is lost.

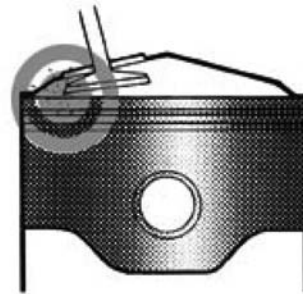
As illustrated below, in the free-running engine with the crankshaft still moving, there is enough clearance between the valve and piston, even if the cam stops with a valve fully open.

However, interference engines usually sustain damage if synchronization is lost. As illustrated, disrupted synchronization allows the piston and valve to collide causing damage and very expensive repairs for the vehicle owner. Damage can occur to valves, pistons, or heads, and in some cases, completely ruin the engine. Most import (with higher compression engines) and most car and light truck diesel engines are interference. To avoid costly engine repairs, follow the auto manufacturers' mileage replacement recommendations or we recommend timing belt replacement at around 60,000 miles.

**Free Running**  
No Valve/Piston Interference



**Interference**  
Valve/Piston Interference



**NOTE:** For your convenience, interference engines have been footnoted with a star in the application listings of this publication. This lets you easily identify them, and pass that information on to your customers.

Since timing belts are inside the engine they tend to be an out-of-sight, out-of-mind item and are seldom thought of as a part of routine maintenance. Here are some questions to ask customers that will help sell belts and protect the customer from expensive repairs:

1. Did you buy the car new? If yes, they'll know if the belt has ever been replaced.
2. Did you buy the car used? If so, they won't know if the belt has been replaced. This is a flag for the customer to get the belt checked, replaced or at least be aware that he has a timing belt.
3. How many miles are on the vehicle? Generally belts should be replaced at around 60,000 miles or less. Our Timing Belt Replacement Recommendations Booklet is an excellent tool for determining replacement intervals.
4. Have you ever replaced the timing belt? If the answer is yes or no (and the customer knows the mileage) you can determine where the vehicle is in the replacement cycle.

Here's a helpful hint for customers with vehicles within a few thousand miles of the recommended replacement interval. If they are having any engine repair done, have the timing belt checked. If it needs replacing, do it along with the other repairs and save time and money



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