

ACCESSORY BELT DRIVE SYSTEM



## MICRO-V<sup>®</sup> ARAMID



### **The Latest in Belt Evolution: Micro-V Aramid**

Gates leads the aftermarket industry in accessory belt evolution and the tightest length tolerances versus the OE. With belt noise being a leading cause of customer complaints, Gates Micro-V Aramid construction reduces noise, vibration and harshness, resulting in fewer customer comebacks. Trust Gates belts for the best application-specific construction, exact fit and complete coverage.

# MICRO-V® ARAMID

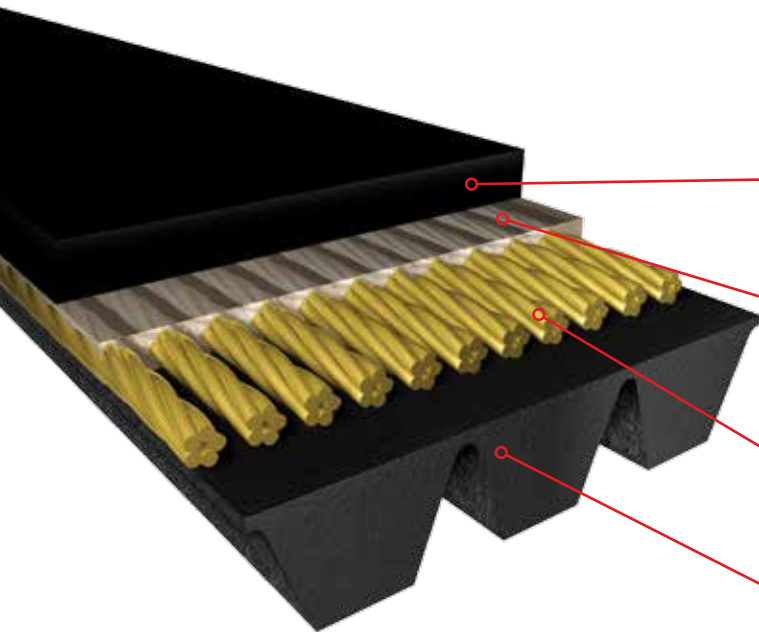
## KEEPING UP WITH OE EVOLUTION

Gates works globally with OE manufacturers to evolve the performance of belt drives – offering the most advanced serpentine belt technology and materials in the world. Reduced warranties. Reduced comebacks. Ask for Gates Micro-V® Aramid belts by name.



## BELT CONSTRUCTION

Aramid cord construction is required in demanding engines to reduce vibrations and ensure optimal accessory operation in the application. It is utilized in the following applications: high-output engines, forced induction engines, diesels and engines with poor accessory drive geometry.



### Patented EPDM Rubber Compound Overcord

› Resists cracking and contributes to a longer belt life

### Specially Formulated Adhesion Gum

› Creates the ultimate bond to fuse top overcord layer, aramid cords and bottom ribbed undercord

### Stronger Than Steel Aramid Cord

› Prevents elongation on high-load carrying and high-tension drives

### Patented EPDM with Fiber-Reinforced Rib Material Undercord

› Guarantees optimum performance and reduces possible misalignment noise

Gates is your source for OE Aramid-construction belts. Ask your sales representative for more information or go to [Gates.com/Aramid](http://Gates.com/Aramid)

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