

THINK SYSTEM

Accessory belt drive systems are becoming increasingly complex. USB ports, air conditioning and power steering are just a few of the key comfort and safety-critical systems powered by the modern accessory belt drive. The belt, tensioner and pulleys inside the system all work together to provide the power for these systems. So, any component failure will have a much higher impact on the performance of the entire engine. Workshops that take a full service approach can offer better service to their customers.

When it's time to change the belt, **recommend** a full overhaul with Micro-V® Kits from Gates. Reliable OE quality, fewer comebacks, happier customers.



SMART ALL-IN-ONE SOLUTIONS

An unexpected system failure can have serious consequences – such as overheating of the engine or the sudden loss of power steering at a crucial time. As an **Original Equipment (OE) supplier**, Gates recommends that garages replace all wear parts at the same time with high-quality components from a trusted brand. Our **expertise in accessory belt drive design ensures the reliability of all the parts** included in our kits.

GATES OFFERS YOU READY-MADE SOLUTIONS TO PERFORM A COMPLETE JOB:

MICRO-V® KIT

All-in-one kit that contains the OE-quality Micro-V[®] belt(s) plus all matching OE-quality metal components and accessories.



MICRO-V® KIT PLUS WATER PUMP

Micro-V® Kit that also includes the matching OE-quality water pump, to cover the whole job and system.



THE BEST TIME TO RECOMMEND A KIT REPLACEMENT SOLUTION?

- Any job where you're already removing the belt. Think critical repairs like the alternator, A/C compressor, water pump or power steering pumps: all connected by the belt.
- As part of preventive maintenance: the best way to prevent costly system failure is to replace all wear parts after 4 years (or 100,000 km/62,000 mi) or when seeing obvious signs of wear and tear.

YOUR ADVANTAGES

- Restoring the complete system with perfectly matched OE-quality components prevents costly comebacks
- Ordering only one product saves time and therefore, money
- One warranty covers all parts
- A full range available for more than 92% of all European vehicles

