



RPM ACCESSORY BELTS:

RACING PERFORMANCE MUSCLE



THE ULTIMATE IN STRENGTH & PERFORMANCE

PRECISION ENGINEERED FOR SUPERCHARGED ENGINES

Crafted with tough aramid cord that's five times stronger than steel, there's no other belt built to take the punishment that forced induction and high-output engines dish out.

High RPM. Rapid acceleration. Ensure optimum boost with Gates RPM Accessory Belts.



EXTREME RACING PERFORMANCE

BE IN IT FOR THE WIN

If your customers are serious about winning, offer them the RPM belts from Gates. Specially-engineered to deliver optimum boost from forced induction engines, these belts feature the most advanced technology:

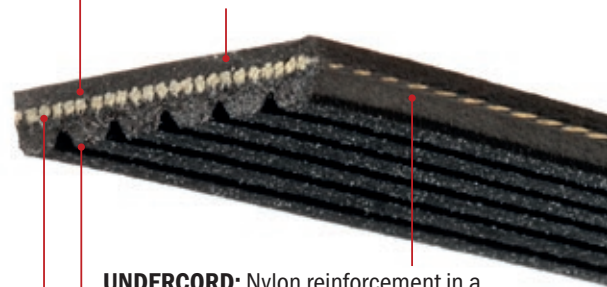
- Nylon-fiber reinforced undercord
- High-modulus, low stretch aramid cord
- Advanced, exact-fit precision-ground belt profile
- Strict OEM dimension specifications
- Two layers of adhesion for increased durability

These features result in lower heat, noise, vibration, and belt slip, for increased durability, improved power transmission, and unsurpassed boost. Stock up on Gates RPM High Performance Serpentine Belts today and deliver the ultimate in performance for your customers.



ADHESION LAYERS: Multiple adhesion gum layers extend service life of the belt

OVERCORD: The heat-resistant overcord is reinforced with a patented EPDM compound



UNDERCORD: Nylon reinforcement in a patented EPDM compound resists heat and extends service life

BELT PROFILE: Fits the pulley precisely, eliminating belt slip

TENSILE CORD: High-modulus*, low stretch aramid cord offers extreme load-carrying capability

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