

POLY-V SERPENTINE BELTS

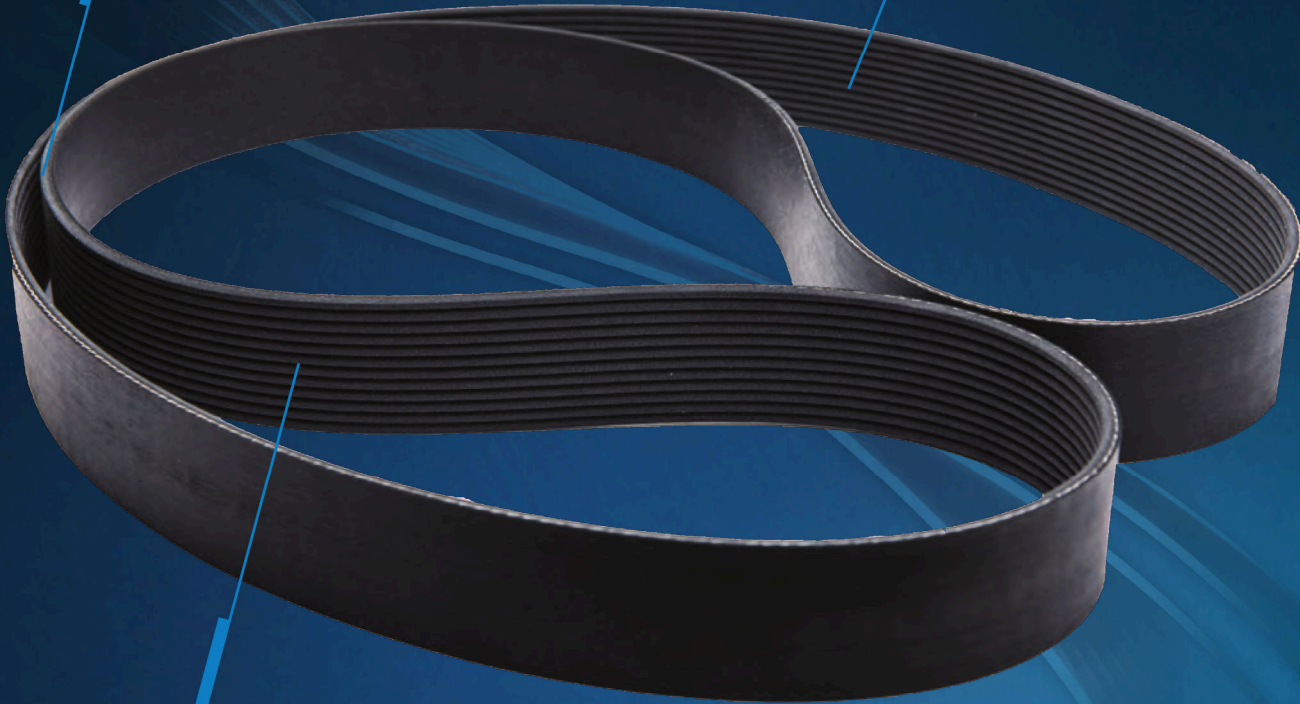
Dayco's extensive line of Poly-V serpentine belts are engineered for high mileage, demanding drives found in today's vehicles. The aramid reinforced EPDM compounds are designed to resist cracking, elongations and perform better under extreme temperature ranges. Dayco® Poly-V serpentine belts deliver OE-required quality, and meet and exceed SAE J1459 and SAE J2432 specifications.

EPDM Construction

Designed to maintain required belt tension over the life of the belt and resist elongations

No-Noise Advanced Design

Engineered to maintain a quiet, vibration-free belt drive system



Aramid Reinforced EPDM Rubber Compound

Designed to elongate over the pulley system, maximize belt life and load carrying requirements

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