

Automotive Special-purpose Belt

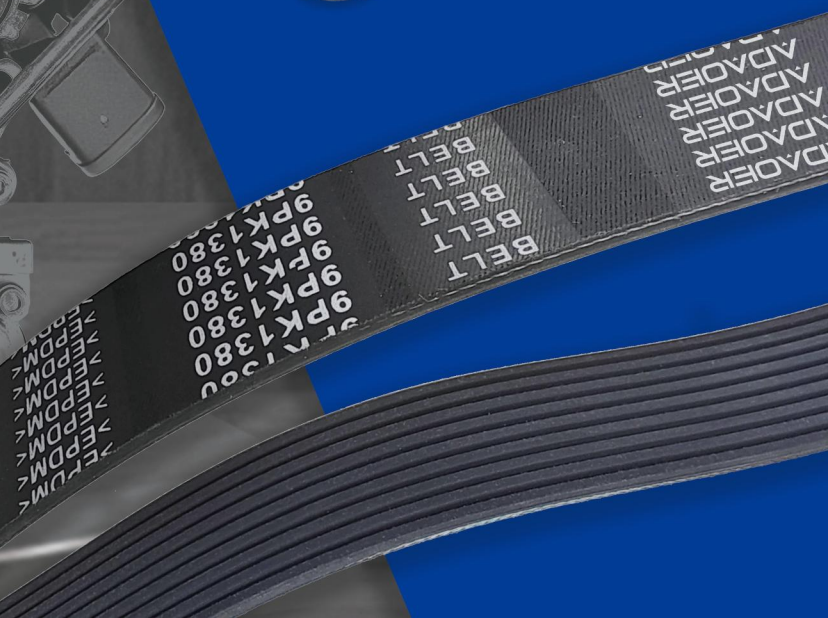
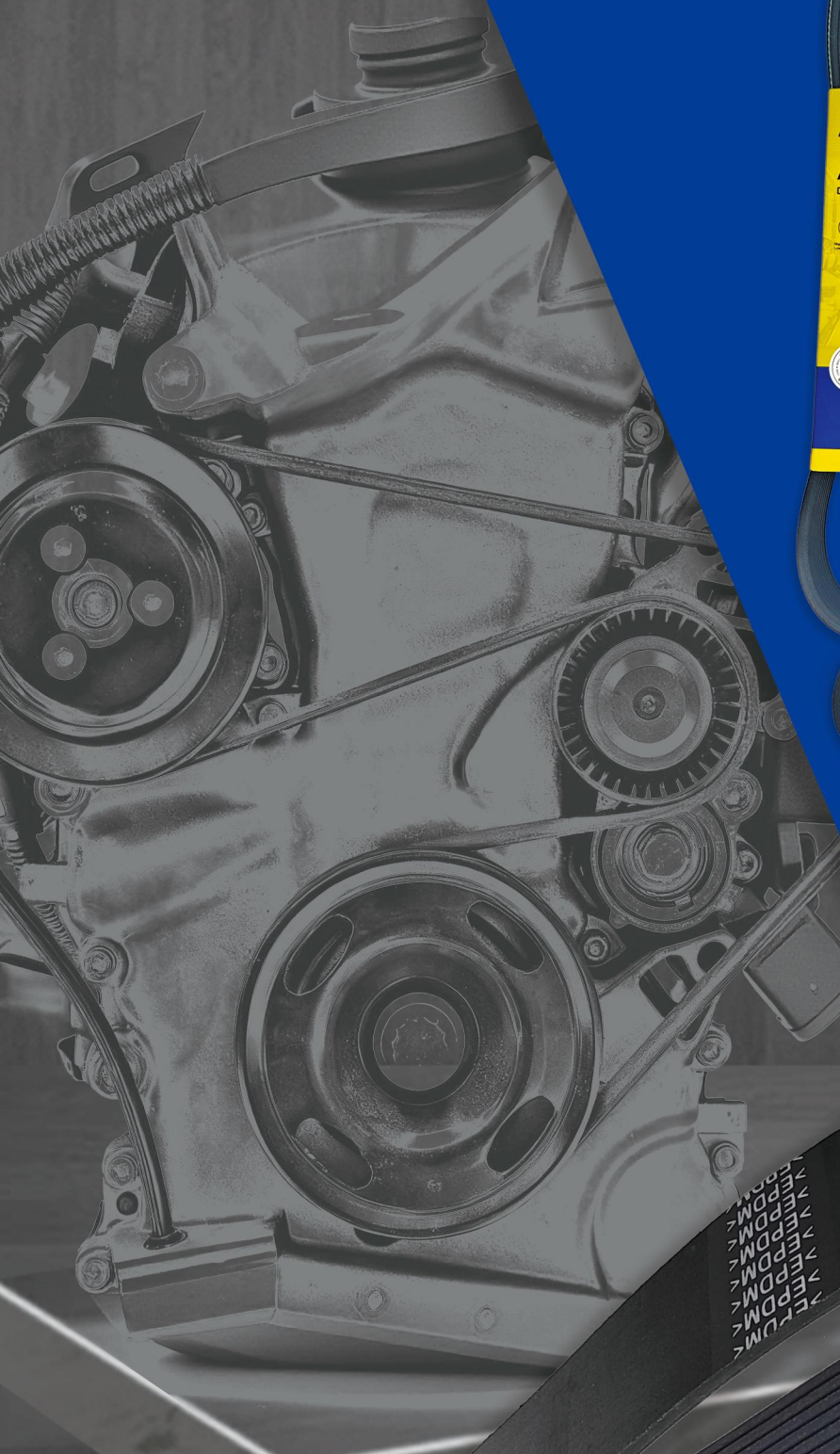
ADAOER[®]
Pure Components

TIMING BELT MULTI-RIBBED BELT V-BELT

Super silent

High wear resistance

Long service life of the product



AUTOMOTIVE TRANSMISSION BELT SERIES



TIMING BELT



MULTI-RIBBED BELT



V-BELT



Excellent
precision



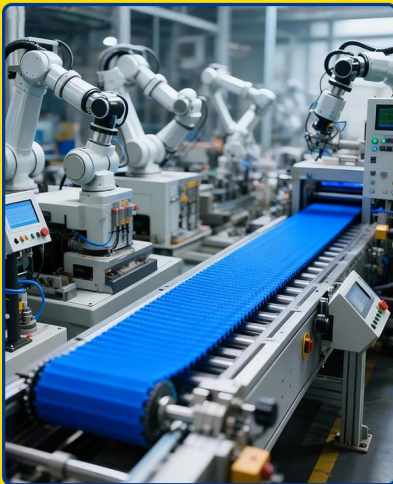
Excellent Noise
Reduction



High wear
resistance



Premium
quality



Mechanical & Plant Engineering

Smart Automation Solutions for Evolving Industrial Needs

From welding and milling to pumping and palletizing, our equipment powers critical operations in production facilities worldwide. In today's automated manufacturing landscape, these systems are indispensable. We specialize in ensuring their reliable, safe, and efficient operation through innovative drive and transmission technologies—keeping production flowing smoothly, and delivering the right materials (whether solid or liquid) exactly when and where they are needed.

As manufacturing advances toward digital transformation (amid ever-shorter cycle times and growing demand for flexibility), we enhance our components with intelligent service and maintenance solutions. This smart approach lets engineers and operators focus on what matters most: optimizing productivity and performance.

Industry Pain Points: High-load operation requirements, demand for precision transmission, and excessive maintenance costs.

Recommended Products:

Timing Belts (e.g., ADAOER Timing Belts, designed for high-precision transmission systems).

Industrial Belts (e.g., ADAOER Flat Belts, suitable for conveying and power transmission applications).

Technical Advantages: High precision, low noise, long service life, and excellent wear resistance.

Warranty: 2 years or 80,000–100,000 kilometers, whichever comes first.

