

Automotive V-Ribbed Belt

This V-ribbed belt is engineered for efficient power transmission in automotive applications. Its durable construction and multiple ribs provide enhanced grip and reduced slippage.



ADDITIONAL IMAGES



Product Overview

High-Performance Automotive V-Ribbed Belt

This automotive V-ribbed belt is engineered for efficient power transmission in engine accessory drives, including alternators, power steering pumps, and air conditioning compressors. Constructed using premium materials like CR, EPDM, and HNBR, it features fiber-glass cord and elastic nylon cloth reinforcement for superior durability. The belt is designed to resist oil, heat, and chemical wear, ensuring reliable operation and reduced slippage under demanding conditions.

Technical Specifications

Materials Used	CR, EPDM, HNBR, Fiber-glass cord, Elastic nylon cloth
Compliance Standard	GB/T1171-1996

Performance Features

Resistance Capabilities

Oil Resistant • Heat Resistant • High-Temperature Resistant • Chemical Resistant

Key Operational Benefits

- Stable and reliable quality control
- Precision-engineered grooves for optimal grip
- Reduced slippage
- Smooth operation under demanding conditions

Application Data

Typical Applications

- Alternators
- Power steering pumps
- Air conditioning compressors