

Automotive V-Ribbed Belt

High-performance automotive V-ribbed belt designed for optimal power transmission and durability. It is constructed with high-strength materials to withstand extreme temperatures and demanding engine conditions.



ADDITIONAL IMAGES



Product Overview

High-Performance Automotive V-Ribbed Belt

This automotive V-ribbed belt is engineered for optimal power transmission and long-term durability in demanding engine accessory drives. Constructed with high-strength materials including fiber-glass cord and elastic nylon reinforcement, it is designed to withstand extreme temperatures and resist wear, heat, and cracking. The precision-engineered rib profiles ensure enhanced grip and reduced slippage, providing consistent, quiet, and reliable performance across a wide range of vehicle applications.

Material Composition

Reinforcement Materials

- Fiber-glass cord
- Elastic nylon cloth

Base Materials

CR, EPDM, HNBR

Performance Standards

Resistance Properties

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

Quality Standard

GB/T1171-1996