

Wrapped V-Belt for Power Transmission

This wrapped V-belt is designed for efficient power transmission in various machinery. Its durable rubber construction offers resistance to oil, heat, and static, ensuring smooth operation and extended belt life.



ADDITIONAL IMAGES



Product Overview

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This wrapped V-belt is engineered for demanding power transmission applications, featuring a durable rubber construction that offers excellent oil and heat resistance. The specialized wrapped design provides strong friction resistance and enhanced flexibility, protecting the internal cable cord while minimizing heat build-up during engagement. Designed for reliability and longevity, these belts are suitable for a wide range of industrial and automotive machinery.

Technical Specifications

Construction Features

- Bias-cut protective cover for friction resistance
- Solid rubber body for cable support
- Polyester cable cord tension member
- Wrapped design for smooth operation

Available Belt Types

Type A • Type B

Performance Properties

Oil Resistant, Heat Resistant, Anti-static, High Tensile Strength