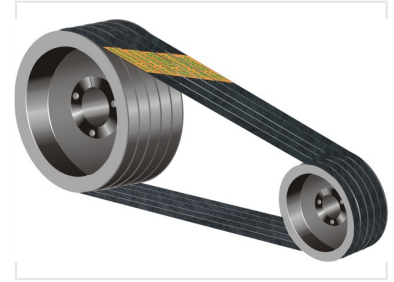


Synchronous Belt

This synchronous belt is designed for demanding power transmission applications. It features reinforced tensile cords for durability and molded teeth for precise engagement, ensuring efficient and reliable power transfer.



ADDITIONAL IMAGES



Product Overview

High-Performance Power Transmission

This synchronous belt is engineered for demanding industrial power transmission applications, featuring robust construction with reinforced tensile cords for enhanced durability and resistance to stretching. Its precision-molded teeth ensure reliable engagement with pulley grooves, providing efficient and consistent power transfer. Designed to withstand high temperatures, oil, and abrasion, this belt offers a versatile solution for both automotive and industrial environments, while its optimized tooth profile minimizes noise and vibration for smoother operation.

Technical Specifications

Performance Metrics

100 %

Engagement Efficiency

1 High

Stretch Resistance

Key Features

Reinforced Tensile Cords, High Temperature Resistant, Oil Resistant, Abrasion Resistant, Low Noise Operation, Vibration Dampening

Application & Usage

Suitable Environments

- Automotive Accessory Drives
- Industrial Machinery
- High-Temperature Systems
- Compact Pulley Configurations

Design Benefits

Space Saving • Flexible Design • Reduced Maintenance