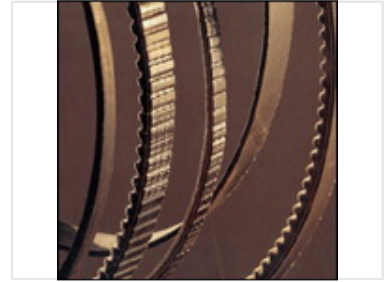


Synchronous Belt for Textile Machinery

This synchronous belt is designed for power transmission. It is constructed from durable materials to withstand high tensile forces and resist wear, ensuring reliable performance in demanding industrial applications.



Overview

Precision Power Transmission

This synchronous belt is engineered specifically for textile and apparel machinery, providing reliable power transmission through a specialized toothed profile. Designed for positive engagement with pulleys, the belt ensures consistent speed ratios and accurate timing, which are critical for high-performance textile production. Its durable construction is built to withstand high tensile forces and resist wear, minimizing slippage and maximizing operational efficiency in demanding industrial environments.

Technical Specifications

Performance Advantages

0 Minimized

Slippage

100 %

Engagement Efficiency

Primary Application

Textile and Apparel Machinery

Key Features

Toothed Profile, Positive Engagement, High Tensile Strength, Wear Resistant