

Open End Synchronous Timing Belt

These open end timing belts are designed for synchronous power transmission and precise positioning in industrial applications. The belts offer flexibility, resistance to stretching, and reliable operation.



ADDITIONAL IMAGES



Product Overview

High-Performance Linear Motion Solutions

These long-length polyurethane timing belts are engineered for high-precision synchronous power transmission and positioning. Manufactured using an extrusion process with thermoplastic polyurethane and reinforced tension members, they offer exceptional strength and flexibility. They are specifically designed to meet the rigorous demands of linear motion systems and synchronous conveying applications.

Technical Specifications

Material	Thermoplastic Polyurethane
Production Method	Extruded
Key Attributes	High Strength, Good Flexibility, Wear-Resistant, Synchronous

Applications

Suitable Applications

- Linear motion systems
- Synchronous conveying systems
- Industrial automation
- Precise positioning tasks

Customization

Open-ended • Weldable to any length