

Synchronous Rubber Timing Belt

This synchronous rubber timing belt is engineered for high-performance power transmission. Its precision-molded teeth ensure accurate engagement and efficient operation.



ADDITIONAL IMAGES



Product Overview

Professional Synchronous Rubber Timing Belt

These industrial timing belts are engineered using premium neoprene rubber and advanced vulcanization processes to ensure exceptional durability and flexibility. Designed specifically for synchronous power transmission systems, they offer high strength and precision engagement under demanding conditions. With a vast catalog of over 1500 specifications available, these belts provide reliable performance for diverse industrial applications.

Technical Specifications

Material Composition	Imported Neoprene Rubber
Performance Features	High Strength, Good Flexibility, Wear Resistant, Heat Resistant, Chemical Resistant

Production Capacity

Annual Production Capacity

1900000 pieces
Units

Available Specifications	1500 types
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