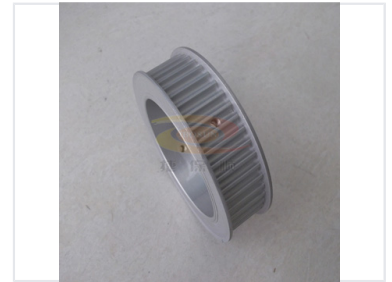


Synchronous Timing Pulley

This timing pulley is designed for synchronous power transmission. It is made from aluminum, steel, or copper alloy for strength and durability.



Overview

High-Performance Synchronous Timing Pulleys

These synchronous timing pulleys are precision-engineered to provide reliable power transmission across a wide variety of industrial applications. Designed for efficiency and low-noise operation, they are virtually maintenance-free, making them an ideal choice for sectors ranging from electronics and automotive to textile and packaging. Available in multiple material options and configurations, these pulleys ensure accurate motion control and synchronization for your equipment.

Technical Specifications

Supported Models

- MXL
- XL
- L
- H
- XH
- XXH
- T2.5
- T5
- T10
- T20
- AT5
- AT10
- AT20
- 2M
- 3M
- 5M
- 14M
- S2M
- S3M
- S5M
- S8M
- S14M
- 2GT
- 3GT
- 5GT
- 8MGT
- 14MGT
- 8YU2

Available Materials

Steel, Aluminum, Copper

Performance & Features

Key Features

Low Noise • High Efficiency • Maintenance Free • Customizable

Standard Delivery Lead Time

7 days

Applications

Common Industries

- Security
- Glass & Ceramic
- Woodworking
- Metal & Plastic Processing
- Printing
- Packaging
- Textile
- Food Processing
- Tobacco
- Instrumentation
- Communication & Cable
- Electronics
- Automotive
- Sports Equipment