

# XH/XXH Polyurethane Timing Belt

These polyurethane timing belts are designed for synchronous drives requiring accurate timing and high load capacity. Constructed from durable PU material, they offer resistance to wear, oil, and chemicals.



## ADDITIONAL IMAGES



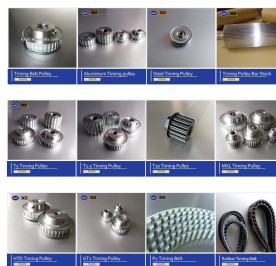
## Product Overview

### High-Performance Polyurethane Timing Belts

These professional-grade XH and XXH profile polyurethane timing belts are engineered for high-precision power transmission and synchronous drive applications. Constructed from high-durability polyurethane, they provide excellent resistance to oil, chemicals, and abrasion while maintaining dimensional stability. They are widely utilized in automation, robotics, and industrial material handling systems where accuracy and reliability are paramount.

## Technical Specifications

### MAIN PRODUCTS



Precision-engineered timing components suitable for diverse transmission needs.

### Material Options

- Aluminum
- Carbon Steel
- Brass
- Nylon

### Surface Treatments

Blackened • Anodized • Zinc-plated

### Available Tooth Profiles

T2.5, T5, T10, T20, MXL, XL, L, H, XH, XXH, XXL, SL9, SL12, HTD, STPD, GT2

## Service & Quality

Service Capabilities

OEM Service, ODM Service, Custom Tolerances