



# Why Choose PU Timing Belts from Shanghai Puteken Transmission System Co., Ltd.?

# **BENEFITS OF PU TIMING BELTS**

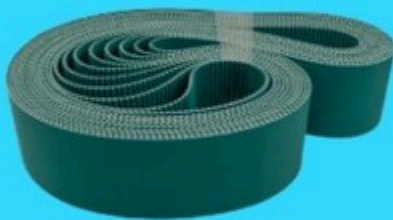
## **DURABILITY & LONGEVITY**

Withstanding high tension, extreme temperatures, and chemical exposure, PU timing belts ensure lasting performance.



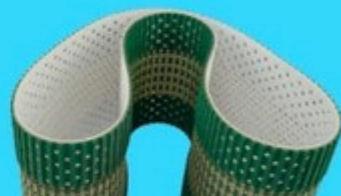
## **MINIMAL MAINTENANCE**

Requires less frequent replacements and maintenance compared to traditional rubber belts.



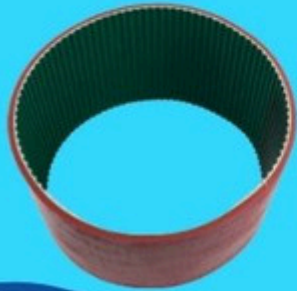
## **ENHANCED EFFICIENCY**

Smooth operation helps reduce energy consumption, making it ideal for high-



...making them ideal for high-  
performance applications.

## PRECISION & ACCURACY



Ensures high-precision timing  
for mechanical systems,  
improving the overall  
productivity of machines.

[www.puteken.com/product-  
category/pu-timing-belt](http://www.puteken.com/product-category/pu-timing-belt)

**Puteken** offers high-quality [PU timing belts](http://www.puteken.com/product-category/pu-timing-belt) that are designed for optimal performance in mechanical and automation systems. Made from durable thermoplastic polyurethane, these belts feature reinforced steel or Kevlar cores, ensuring long-lasting wear resistance. Our **PU timing belts** provide precise synchronization, versatility, and chemical resistance, making them ideal for various industrial applications. Choose from different core types, including steel and Kevlar, and customize your design to meet specific requirements. For reliable, efficient power transmission, trust Puteken's PU timing belts to deliver exceptional performance. For more information, please feel free to contact us today at +86 15221687708 or email us at [putekenbelt@gmail.com](mailto:putekenbelt@gmail.com) Also, you can visit again here: <https://tinyurl.com/36mjbye9>