

Crankshaft Pulley for Auto Engine Systems

This crankshaft pulley is designed for optimal power transfer and durability within auto engine systems. It reduces rotational mass, improving engine response and acceleration.



ADDITIONAL IMAGES



Product Overview

High-Performance Crankshaft Pulley

This high-performance crankshaft pulley is engineered to optimize power transfer and enhance overall engine durability. Designed to meet or exceed OEM specifications, it ensures a precise fit and reliable operation within the engine's accessory drive system. Its construction from high-strength materials provides exceptional resistance to wear, while precision balancing minimizes vibration for smoother, quieter engine performance.

Technical Specifications

Quality Standard

OEM Quality • Precision Balanced • High-Strength Material

Key Performance Benefits

- Reduced rotational mass
- Improved engine response
- Enhanced acceleration
- Reduced engine noise and vibration
- Increased wear resistance

Primary Function

Transmits power to engine accessory drive components including alternator, power steering pump, and air conditioning compressor.

Product Markings

Visible Markings

LYP, 1, 2