

Driveshaft with Universal Joints

This driveshaft component transmits rotational power. It features robust universal joints for flexible angular movement, ensuring efficient torque transfer in automotive transmission systems.



Product Overview

High-Efficiency Driveshaft Assembly

This driveshaft component is precision-engineered for reliable rotational power transmission in demanding automotive systems. Featuring robust universal joints, it allows for flexible angular movement while maintaining efficient torque transfer. Designed for longevity and consistent performance, this assembly is a critical component for ensuring smooth mechanical operation in transmission applications.

Technical Details

Key Features

- Universal joints for flexible angular movement
- Rotational power transmission capability
- High-torque transfer efficiency

Part Identification

05 04, 37045 ATI 01

Primary Application

Automotive transmission systems