

Driveline Shaft with Universal Joints

Shafts are designed for transmitting torque and rotational motion. They feature universal joints for angular misalignment compensation and are constructed from high-strength steel with protective coatings.



Product Overview

High-Performance Driveline Solution

This driveline shaft is precision-engineered for reliable torque transmission and rotational motion in demanding industrial and automotive environments. Featuring high-quality universal joints, the assembly effectively compensates for angular misalignment during operation. Built from high-strength steel with advanced corrosion-resistant coatings, these shafts are designed to withstand significant mechanical stress while maintaining long-term durability.

Technical Specifications

Construction Material	High-strength steel with protective anti-corrosion coating
Key Features	Universal Joints, Telescoping Design, Splined Shaft, Corrosion Resistant
Model Identifier	4131053-12000

Application

Applications

- Automotive Drivelines
- Industrial Machinery
- Torque Transmission Systems