

Automotive Drive Shaft

This drive shaft is designed for optimal power transmission and durability. It is engineered to meet or exceed OEM specifications, ensuring reliable performance and a precise fit.



Product Overview

High-Performance Constant Velocity Joint

This automotive drive shaft is engineered as an optimum sliding joint to meet the high-performance demands of modern vehicles. It serves as a specialized constant velocity joint designed specifically to solve noise, vibration, and harshness (NVH) issues, particularly in 4WD applications. Our precision-engineered C.V. Axles ensure a quiet and smooth voyage by providing reliable power transmission and a precise fit.

Technical Features

Joint Type	Constant Velocity (C.V.) Sliding Joint
Performance Focus	Noise Reduction, Vibration Control, Harshness Mitigation, Smooth Power Transmission

Construction & Durability

Manufacturing Standards

OEM Specification Compliant • Precision-Machined • Robust Construction

Protection Components

- High-quality protective boots
- Contamination prevention seals
- Service life extension components

Application

Vehicle Compatibility

- 4WD Vehicles
- General Automotive Applications