

# Automotive Drive Shaft

This drive shaft is engineered for optimal power transmission and durability. It features precision-machined components and robust construction for resistance to wear and tear.



## Product Overview

### High-Performance Automotive Drive Shaft

This automotive drive shaft is designed as an optimum sliding joint to meet high-performance demands in modern vehicles. Engineered as a constant velocity joint, it provides an effective solution for reducing noise, vibration, and harshness, particularly in 4WD applications. The precision construction ensures a quiet and smooth voyage by maintaining consistent power transmission under diverse driving conditions.

## Performance Features

### NVH Optimization

Noise Reduction • Vibration Control • Harshness Mitigation

### Primary Function

Constant Velocity (C.V.) Axle

## Technical Specifications

### Joint Type

Sliding Joint

### Vehicle Compatibility

4WD Vehicles, Passenger Cars, OEM Replacement

## Quality & Construction

### Key Benefits

- Precision-machined components for wear resistance
- Robust construction for extended lifespan
- Direct fit replacement for simplified installation
- Engineered to meet or exceed OEM specifications

### Operational Performance

Consistent performance under demanding conditions