

Constant Velocity Axle for Automotive Drivetrain

Designed for transmitting torque from the transmission to the wheels in front-wheel and all-wheel drive vehicles. It is made of high-strength steel with protective rubber boots.



Product Overview

High-Performance Drivetrain Component

This constant velocity (CV) axle, also known as a driveshaft or half-shaft, is engineered for reliable torque transmission from the transmission to the wheels. It is specifically designed for front-wheel drive and all-wheel drive vehicles, ensuring smooth and efficient power delivery. The assembly features flexible joints that seamlessly accommodate suspension movement and steering angles for enhanced vehicle handling.

Technical Specifications

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| Material | High-strength steel |
| Protection Features | Protective rubber boots, Contamination resistant |

Application

Compatible Drivetrain Types

- Front-Wheel Drive (FWD)
- All-Wheel Drive (AWD)