

Constant Velocity Joint for Auto Drive Systems

This constant velocity joint facilitates the transfer of power from the transmission to the wheels at a consistent speed, even with suspension movement. It features a splined shaft for secure connection and a durable housing to withstand driving stresses.



Product Overview

High-Performance Constant Velocity Joint

This constant velocity joint is precision-engineered to facilitate smooth power transmission from the transmission system to the wheels. Designed to maintain constant speed even during suspension movement, it features a robust housing and a splined shaft for a secure, reliable connection. Constructed from high-strength steel, this component ensures long-lasting durability and optimal performance under driving stresses.

Technical Specifications

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| Component Type | Constant Velocity Joint |
| Material | High-strength steel |
| Key Features | Splined shaft, Robust housing, Precision-engineered, Constant velocity transmission |

Compatibility

Compatible Systems

- Auto Drive Systems
- Transmission to wheel power transfer