

Constant Velocity Axle for Automotive Applications

This CV axle is precision-engineered for optimal performance and durability in automotive applications. It features constant velocity joints on both ends for smooth power transfer and minimized vibration, with protective boots to protect from contaminants and extend the lifespan.



Product Overview

Precision-Engineered CV Axle

This constant velocity axle is a precision-engineered component designed for optimal performance and durability in automotive applications. It features robust construction with high-quality materials to withstand demanding operating conditions. The design includes constant velocity joints on both ends, ensuring smooth power transfer while minimizing vibration for a reliable driving experience.

Technical Specifications

Joint Configuration	Constant velocity joints on both ends
Durability Features	Robust Construction, High-Quality Materials, Vibration Reduction

Maintenance

Protective System	Integrated protective boots to safeguard joints from contaminants and extend lifespan
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