

Automotive Steering Tie Rod End

This tie rod end is designed for automotive steering systems. It features a forged metal body and precision ball joint, allowing connection of the steering linkage to the wheel hub for precise steering control.



Product Overview

Precision Steering Control

This high-quality automotive steering tie rod end is engineered for durability and reliable performance in critical steering systems. Featuring a forged metal body and a precision-engineered ball joint, it ensures smooth operation and accurate steering responsiveness. The unit is finished with a protective coating to resist corrosion and includes essential hardware like a castle nut and cotter pin for secure, reliable installation.

Technical Specifications

Included Hardware

- Castle nut
- Cotter pin

Construction Material	Forged metal
Surface Treatment	Corrosion-resistant protective coating

Key Features

Key Performance Attributes	Precision Engineered, Corrosion Resistant, High Durability, Easy Adjustment
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