

# Outer Tie Rod End for Vehicle Steering Systems

This tie rod end transfers steering input to the wheels with precision. Its durable construction ensures reliable performance and a long service life.



## Product Overview

### High-Performance Steering Component

This outer tie rod end serves as a critical link in the vehicle steering system, facilitating the precise transfer of steering input from the rack to the steering knuckle. Engineered for high-stress environments, it features a durable ball joint housed in high-strength steel to ensure smooth articulation and consistent responsiveness. The component is designed for long service life, providing reliable performance and enhanced safety through superior wear and corrosion resistance.

## Technical Specifications

Material	High-strength steel
Key Function	Connects steering rack to steering knuckle
Adjustment	Yes
Adjustment Type	Toe angle adjustment via threaded stud

## Design Features

Performance Features	High-strength construction, Corrosion resistant, Smooth articulation, Wear resistant
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