

Automotive Tie Rod End

This tie rod end connects the steering rack to the steering knuckle in a vehicle's steering system. It allows for articulation and precise steering control with its ball-and-socket joint and protective boot.



Product Overview

Professional Steering Solution

This automotive tie rod end serves as a vital link in the vehicle's steering system, effectively connecting the steering rack to the steering knuckle. Engineered for precision and control, it incorporates a high-quality ball-and-socket joint protected by a durable boot. Its robust construction ensures consistent performance and longevity, making it an essential replacement component for reliable steering operations.

Technical Specifications

Component Category	Steering System
Attachment Type	Threaded Stud

Features

Performance Level	Heavy-duty construction • Precision engineering
Design Highlights	Ball-and-socket joint, Protective boot, Threaded stud, Includes fastening nut