

Automotive Forged Steel Tie Rod End

This tie rod end is engineered for automotive steering systems. It is constructed from durable forged steel and includes a precision-machined ball joint for smooth operation and reduced friction.



Product Overview

High-Performance Steering Component

The SP-2210 tie rod end is a premium automotive component engineered for durability and reliable steering performance. Constructed from high-strength forged steel, it features a precision-machined ball joint designed to minimize friction while maintaining smooth articulation. Equipped with a protective sealing boot and a corrosion-resistant finish, this unit is built to withstand harsh environmental conditions and ensure a long service life.

Technical Specifications

Key Features

- Precision-machined ball joint
- Protective contamination-sealing boot
- Integrated grease fitting for maintenance
- Corrosion-resistant coating

Maintenance

Greaseable

Material

Forged Steel

Application

Automotive, Steering System