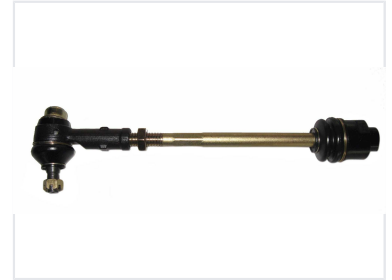


# Tie Rod End Assembly with Ball Joint

This tie rod end assembly features a ball joint for flexible connection and a threaded rod for length adjustment. Protective rubber boots prevent contamination and ensure smooth operation, while the metallic components are treated for corrosion resistance.



## Product Overview

### Precision Steering Component

This tie rod end assembly integrates a robust ball joint designed for flexible connection and precise steering control. The included threaded rod allows for accurate length adjustment, ensuring a perfect fit for diverse mechanical systems. Engineered with protective rubber boots and corrosion-resistant metallic treatments, this assembly provides reliable, long-lasting performance in demanding environments.

## Key Features

### Core Attributes

Corrosion Resistant, Adjustable Length, Contamination Protection, Flexible Joint

## Technical Details

### Assembly Components

- Ball Joint
- Threaded Rod
- Protective Rubber Boots