

Adjustable Tie Rod Assembly for Steering Linkage

This adjustable tie rod assembly is designed for steering linkage applications. It features threaded rods for precise length adjustment, allowing for accurate alignment and steering control.



Overview

Adjustable Tie Rod Assembly

This adjustable tie rod assembly is engineered for high-performance steering linkage applications, providing precise length control for accurate alignment. Built with high-strength materials and a corrosion-resistant finish, it ensures long-term durability in demanding automotive environments. The inclusion of ball-jointed rod ends facilitates smooth, reliable articulation for consistent steering feedback.

Technical Features

Components List

- Threaded rods
- Rod ends with ball joints

Key Features

Adjustable Length, High-Strength Material, Corrosion-Resistant, Easy Installation

Performance

Primary Application

Steering Linkage