

Adjustable Tie Rod Assembly for Automotive Steering

This adjustable tie rod assembly is engineered for precise steering control and lasting durability. The assembly features a threaded rod for length adjustment, enabling accurate wheel alignment.



Product Overview

Precision Steering Performance

This adjustable tie rod assembly is engineered for superior steering control and long-term durability in demanding automotive environments. Featuring a high-strength steel construction with a corrosion-resistant coating, it ensures reliable performance and longevity. The inclusion of a threaded rod mechanism allows for precise wheel alignment fine-tuning, while integrated grease fittings facilitate smooth operation.

Technical Specifications

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| Material Composition | High-strength steel |
| Surface Coating | Protective corrosion-resistant coating |
| Maintenance | Grease fittings, Adjustable length, Corrosion resistant |

Application

Primary Applications

- Automotive steering systems
- Precise wheel alignment
- Heavy-duty steering control