

Steering Tie Rod End

This steering tie rod end connects the steering linkage to the steering knuckle in a vehicle's steering system. Its ball joint design ensures smooth articulation, accommodating suspension movement and road irregularities.



Product Overview

Steering Tie Rod End

This steering tie rod end acts as a critical link between your vehicle's steering system and the steering knuckle to deliver responsive, precise control. Engineered from high-strength steel, the unit offers exceptional resistance to wear and tear during daily operation. The integrated ball joint design facilitates smooth articulation to effectively accommodate various road conditions and suspension movements.

Technical Details

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| Material Composition | High-strength steel |
| Key Features | Ball joint design, Threaded stud, Grease fitting |
| Articulation Type | Smooth ball joint movement |

Maintenance

Longevity Factors

- Durable steel construction
- Includes grease fitting for regular lubrication
- Designed to absorb road irregularities

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| Lubrication Maintenance | Yes |
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