

Steering Drag Link Assembly

The steering drag link assembly is a crucial component in a vehicle's steering system, connecting the steering box to the steering linkage. This assembly transmits the rotational motion from the steering wheel into linear motion, enabling the wheels to turn.



Product Overview

Steering Drag Link Assembly

The steering drag link assembly is a vital component in a vehicle's steering system, designed to connect the steering box to the steering linkage. It effectively converts rotational motion from the steering wheel into the linear motion required for precise wheel turning. Built from high-quality steel for long-term durability, this assembly incorporates articulated joints that ensure smooth steering responsiveness and reliable performance under varying road conditions.

Technical Details

Key Features

- Integrated ball joints
- Tie rod end articulation
- High-strength steel construction
- Precise steering motion transmission

Construction Material	Durable Steel
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Maintenance and Safety

Maintenance Requirements	Regular inspection, Proper lubrication, Steering system check
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