

Automotive Steering Linkage Component

This is an automotive steering linkage component. It facilitates the transfer of motion within a vehicle's steering system.



Product Overview

Precision Steering Component

This automotive steering linkage component is engineered for optimal force transmission from the steering wheel to the wheels. Featuring a robust, machine-finished metal construction, it ensures durability and consistent handling performance. The integrated ball joint design provides high-precision articulation essential for modern vehicle steering systems.

Technical Specifications

Connection Mechanism

- Ball Joint Ends
- Central Reinforced Bar

Component Type	Steering Linkage
Finish	Protective Coated/Painted

Compliance

Certifications	Automotive Grade, Precision Machined
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