

Steering Idler Arm with Ball Joint

This steering idler arm supports the center link, which is a crucial component in a vehicle's steering system. The arm is made with durable construction and a ball joint for smooth articulation and precise steering.



Product Overview

Professional Grade Steering Idler Arm

This steering idler arm is a critical component engineered to support the center link while ensuring precise steering geometry. Constructed for durability and smooth articulation, it features an integrated ball joint to provide reliable steering response and vehicle handling. Designed with a dual-hole mounting bracket for secure attachment, this part is an essential choice for maintaining optimal control and long-term suspension performance.

Technical Specifications

Key Performance Metrics

2 holes
Mounting Points

Component Category	Steering System
Mounting Type	Dual-hole bracket
Core Features	Ball Joint Integration, High Durability, Precision Geometry, Secure Mounting