

Automotive Steering Knuckle

This automotive steering knuckle facilitates connection between the vehicle's suspension and steering linkage. It is manufactured from durable materials to withstand demanding operating conditions and features precision-machined bearing surfaces for smooth rotation.



ADDITIONAL IMAGES



Product Overview

Precision Steering Solution

This high-strength steering knuckle is a critical component engineered to facilitate the pivotal connection between a vehicle's suspension system and the steering linkage. Designed for demanding operating conditions, it features precision-machined bearing surfaces that ensure smooth rotation and reliable directional control. The assembly is built to support essential vehicle systems, including wheel hubs and brake calipers, while providing long-term durability through a protective corrosion-resistant finish.

Technical Features

Construction Details

- Robust cast metal construction
- Precision-machined central bearing race
- Corrosion-resistant black protective finish
- Integrated mounting points for suspension and steering
- Dedicated provisions for brake caliper attachment

Performance Metrics

1 count

Precision Machined Bearing Surfaces

Compatibility & Application

System Integration

Steering System, Suspension Linkage, Wheel Hub Assembly, Brake Caliper Mounting