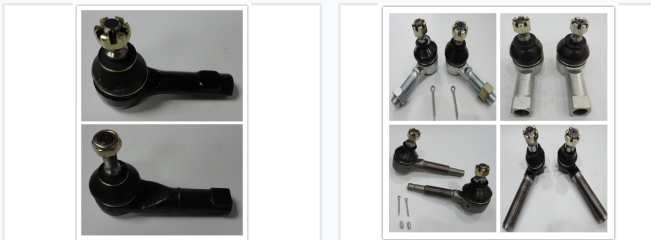


Automotive Steering Ball Joint

This steering ball joint is designed for automotive steering systems. It connects the steering linkage to the wheel hub, enabling precise and responsive steering control.



ADDITIONAL IMAGES



Product Overview

Precision Steering Solution

This automotive steering ball joint is engineered for high-performance steering systems, facilitating smooth and precise movement between the steering linkage and the wheel hub. Constructed with a forged steel housing and a hardened ball stud, it is designed to meet or exceed OEM standards for durability and safety. The unit includes a protective dust boot and sealed construction to resist corrosion and contamination, ensuring reliable performance across various driving conditions.

Technical Specifications

Included Hardware

- Ball Joint
- Castellated Nut
- Cotter Pin

Design Features

Sealed Design • Corrosion Resistant • Precision Engineered • OEM Compliant

Construction Materials

Forged Steel, Hardened Ball Stud, Protective Dust Boot