

Automotive Ball Joint for Suspension Systems

This ball joint connects control arms to steering knuckles in a vehicle's suspension system. The spherical bearing is encased in a protective housing for durability and resistance to wear.



ADDITIONAL IMAGES



Product Overview

Precision Engineered Ball Joint

This high-quality ball joint is a critical component designed for automotive steering and suspension systems. It facilitates smooth, controlled movement by connecting control arms to steering knuckles, ensuring optimal vehicle handling and safety. Constructed from a durable combination of steel and rubber, this unit is engineered to meet or exceed original equipment standards for reliability and long-term performance.

Technical Specifications

OEM Reference	377407365C
Materials	Steel, Rubber

Compatibility

Compatible Vehicle Model	VW Golf
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Key Features

Performance Highlights

1 Match

OE Specification Compliance

2 Types

Material Components