

# Automotive Suspension Ball Joint

This high-quality ball joint is designed for automotive suspension systems. It features durable construction with a forged steel housing and a hardened ball stud for extended service life.



## Product Overview

### High-Performance Suspension Component

The SB-5141 is a premium automotive ball joint engineered for high-stress suspension environments. Featuring a robust forged steel housing paired with a hardened ball stud, this component is designed to endure rigorous daily operation. Its sealed architecture effectively prevents environmental contamination, ensuring reliable performance and enhanced vehicle steering stability.

## Technical Specifications

### Durability and Protection

- Extended service life design
- Fully sealed against contaminants
- Precision-engineered movement

### Material Composition

Forged Steel Housing, Hardened Ball Stud

## Application Details

### Application Compatibility

Automotive Suspension • Steering Systems

### Installation Purpose

Direct replacement for worn or damaged suspension components to restore optimal vehicle stability and handling.