

# Automotive Suspension Control Arm

This high-strength control arm is designed for automotive suspension systems. It ensures smooth and controlled movement of the vehicle's wheels, providing stability and precise handling.



## ADDITIONAL IMAGES



## Overview

### High-Performance Suspension Control Arm

This high-strength control arm is precision-engineered for automotive suspension systems, ensuring optimal handling and vehicle stability. Constructed from durable steel, the design incorporates reinforced structures to balance strength with weight efficiency. It is built to meet or exceed OEM specifications, providing reliable performance, smooth articulation, and essential support for proper wheel alignment.

## Technical Specifications

### Compliance

OEM Specification Compliant

### Material

Durable Steel

### Key Features

Reinforced Structure, Precision-Engineered Bushings, Integrated Ball Joint, Triangular Design

## Performance Benefits

### Performance Metrics

**1 High**

Handling Improvement

**1 Enhanced**

Stability Level

### Functional Advantages

- Ensures smooth and controlled wheel movement
- Maintains proper wheel alignment
- Prevents premature tire wear
- Improves vehicle responsiveness