

Aluminum Suspension Control Arm

This suspension component connects the vehicle's chassis to the wheel hub or axle. It pivots, allowing the suspension to move and maintaining wheel alignment.



Product Overview

High-Performance Aluminum Suspension Control Arm

This precision-engineered suspension control arm is designed to connect the vehicle chassis to the wheel hub, facilitating smooth suspension movement while maintaining critical wheel alignment. Crafted from lightweight yet durable aluminum, the component features a weight-optimized design with strategic openings to enhance vehicle handling and efficiency. It comes fully equipped with ball joint fittings at both ends, ensuring a secure and responsive connection to the steering knuckle and chassis.

Technical Specifications

Connection Points

- Steering knuckle
- Vehicle chassis

Material	Aluminum
Component Type	Suspension Control Arm (A-Arm)
Key Features	Weight-optimized, Includes ball joints, Precision-engineered