

# Stabilizer Link for Auto Suspension Systems

This stabilizer link connects the sway bar to the suspension system. It is engineered to resist body roll during cornering, improving handling and stability.



## ADDITIONAL IMAGES



## Product Overview

### Engineered for Stability

This heavy-duty stabilizer link is a critical suspension component designed to connect the sway bar to the vehicle's control arm or strut assembly. By effectively resisting body roll during cornering, it significantly improves vehicle handling and overall ride comfort. Engineered for demanding automotive applications, this part features robust construction and durable materials to ensure reliable performance and an extended service life under significant stress.

## Technical Specifications

### Articulation Type

- Dual Ball Joints
- Threaded Studs with Fastening Nuts

### Material Composition

High-strength Steel, Corrosion-resistant Finish, Rubber/Polyurethane Bushings

## Performance Features

### Key Performance Attributes

Enhanced Stability • Vibration Dampening • Corrosion Resistance • Heavy-Duty Build

### Application Compatibility

Automotive Suspension Systems