

# Stabilizer Bar Link for Vehicle Suspension

This stabilizer bar link connects the stabilizer bar to the suspension components. It reduces body roll during cornering, improving vehicle stability and handling.



## Product Overview

### Stabilizer Bar Link Performance

This stabilizer bar link is a critical suspension component engineered to connect the stabilizer bar to the vehicle's suspension system. By effectively minimizing body roll during cornering, it significantly enhances vehicle stability and handling precision. Designed for durability, the unit features high-quality rubber bushings for vibration dampening and a corrosion-resistant finish on all metallic parts to ensure long-lasting performance.

## Technical Specifications

### Surface Treatment

Corrosion-resistant coating

### Component Type

Stabilizer Bar Link

### Vibration Control

Yes

## Design Features

### Key Features

- Threaded studs on both ends
- Integrated rubber bushings
- Corrosion-resistant metallic finish

### Performance Benefits

Reduced body roll, Improved stability, Enhanced handling, Noise reduction