

Idler Arm Assembly for Vehicle Steering Systems

This idler arm assembly is a crucial component in a vehicle's steering system, designed to support the center link and maintain proper alignment during steering maneuvers. The assembly is engineered for durability and precise performance, ensuring smooth and responsive steering control.



Product Overview

Steering System Precision

The SI-2170 Idler Arm Assembly is a critical component engineered to support the vehicle's center link and maintain precise wheel alignment during steering maneuvers. Its robust, high-strength construction is designed to endure the stresses of daily driving and varied road conditions. Featuring precision-machined pivot points and high-quality bearings, this assembly reduces friction and ensures long-term operational reliability.

Performance Features

Key Performance Attributes

- Precision-machined pivot points
- High-strength material construction
- Reduced friction via quality bearings
- Enhanced steering responsiveness

Model Identification

SI-2170

Maintenance

Service Standards

Regular Inspection, Safety Critical, Periodic Maintenance