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Mevotech MK6134

Mevotech MK6134 Suspension Control Arm Bushing User Manual

Model: MK6134

Introduction

This manual provides essential information for the installation, function, and maintenance of the Mevotech MK6134 Suspension Control Arm Bushing. Please read these instructions carefully before proceeding with any installation or service.

Product Overview

The Mevotech MK6134 is a high-quality suspension control arm bushing designed for specific vehicle applications. This component is crucial for maintaining proper suspension geometry and ride comfort.



Image 1: The Mevotech MK6134 Suspension Control Arm Bushing. This component is designed to absorb road shock and maintain proper alignment.

Key Features:

- **Product Type:** Auto Part
- **Material:** Alloy Steel
- **Fit Type:** Vehicle Specific Fit
- **Package Quantity:** 1

Installation (Setup)

Installation of suspension components requires specialized tools and knowledge. It is highly recommended that installation be performed by a qualified automotive technician. Improper installation can lead to vehicle damage, loss of control, and serious injury.

1. **Safety First:** Ensure the vehicle is securely supported on jack stands on a level surface. Disconnect the battery if necessary.
2. **Component Removal:** Carefully remove the old control arm bushing following the vehicle manufacturer's service manual procedures. Note the orientation of the original bushing.
3. **Preparation:** Clean the control arm bore thoroughly. Inspect the control arm for any damage or wear.
4. **Bushing Installation:** Press the new Mevotech MK6134 bushing into the control arm bore. Ensure it is seated correctly and oriented as per the vehicle manufacturer's specifications. Do not use impact tools for pressing.
5. **Reassembly:** Reinstall the control arm and other suspension components, tightening all fasteners to the vehicle manufacturer's specified torque values.
6. **Final Check:** After installation, perform a thorough inspection of all installed components and ensure proper alignment. A professional wheel alignment is recommended.

For detailed, vehicle-specific instructions, consult your vehicle's service manual.

Function (Operating)

The control arm bushing is a critical component in your vehicle's suspension system. It provides a flexible connection between the control arm and the vehicle's chassis, allowing for controlled movement while absorbing vibrations and road impacts. A properly functioning bushing helps maintain wheel alignment, steering stability, and overall ride comfort.

Maintenance

Mevotech MK6134 bushings are designed for durability and typically require minimal maintenance. However, regular inspection of all suspension components is recommended as part of your vehicle's routine service schedule.

- **Visual Inspection:** Periodically check the bushings for signs of wear, cracking, tearing, or excessive play.
- **Professional Check:** Have your suspension system inspected by a qualified technician during routine maintenance.
- **Alignment:** Ensure proper wheel alignment is maintained, as incorrect alignment can accelerate bushing wear.

Troubleshooting

If you experience any of the following symptoms, your control arm bushings may require inspection or replacement:

- **Clunking or Popping Noises:** Especially when going over bumps or turning.
- **Vague Steering:** A feeling of looseness or excessive play in the steering wheel.
- **Uneven Tire Wear:** Can indicate alignment issues often caused by worn suspension components.
- **Vehicle Pulling:** The vehicle drifts to one side without steering input.

If you suspect an issue with your suspension, consult a qualified automotive technician for diagnosis and repair.

Specifications

Attribute	Detail
Brand	Mevotech
Model Number	MK6134
Product Type	Auto Part
Fit Type	Vehicle Specific Fit
Material	Alloy Steel

Unit Count	1.0 Count
Item Weight	1 pounds
Product Dimensions	5.9 x 3.4 x 2.5 inches
UPC	669719928755
Country of Origin	United States

Warranty Information

Mevotech products are manufactured to high standards. For specific warranty terms and conditions, please refer to the official Mevotech website or contact their customer service. Keep your proof of purchase for any warranty claims.

Customer Support

For further assistance, technical support, or inquiries regarding the Mevotech MK6134 Suspension Control Arm Bushing, please visit the official Mevotech website or contact their customer service department.
Mevotech Official Website: Visit Mevotech Store on Amazon

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