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› Rock Jock CE-99002 AntirockEnd Link Kit Instruction Manual

Rock Jock CE-99002

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Model: CE-99002

1. PRODUCT OVERVIEW

The Rock Jock CE-99002 AntirockEnd Link Kit is designed to enhance the performance of your vehicle's suspension system, particularly in off-road conditions. These end links connect the sway bar to the axle, allowing for controlled body roll and improved articulation. This kit is engineered for durability and precise fitment, contributing to a more stable and responsive driving experience.

2. SAFETY INFORMATION

Warning: Improper installation or use of this product can lead to serious injury or vehicle damage. Always follow these safety guidelines:

- Ensure the vehicle is securely supported on jack stands or a lift before beginning any work.
- Wear appropriate personal protective equipment, including safety glasses and gloves.
- Refer to your vehicle's service manual for specific torque specifications and procedures.
- If you are not confident in your mechanical abilities, seek professional installation.
- After installation, perform a thorough inspection to ensure all components are properly secured and functioning correctly.

3. PACKAGE CONTENTS

Please verify that all components are present and undamaged before proceeding with installation.

- 2 x AntirockEnd Link Assemblies (Model CE-99002)
- Associated hardware (nuts, bolts, washers)



Figure 1: Rock Jock CE-99002 AntirockEnd Link Kit components. This image displays the two AntirockEnd Link assemblies included in the kit. Each assembly consists of a threaded rod, a spherical bearing at each end, and securing nuts. These components are designed for connecting the sway bar to the vehicle's suspension.

4. SETUP AND INSTALLATION

This section provides general guidance for installing the AntirockEnd Link Kit. Specific steps may vary depending on your vehicle's make and model. Always consult your vehicle's service manual.

Required Tools (Typical):

- Wrenches (various sizes)
- Torque wrench
- Jack and jack stands or vehicle lift
- Wheel chocks

Installation Steps:

1. **Prepare Vehicle:** Park the vehicle on a level surface, engage the parking brake, and chock the wheels. Lift the vehicle and support it securely with jack stands.
2. **Remove Old End Links:** Locate the existing sway bar end links. Using appropriate wrenches, carefully remove the nuts and bolts securing the old end links to both the sway bar and the axle. Retain any reusable hardware if instructed by your vehicle's manual.
3. **Install New End Links:** Position the new Rock Jock AntirockEnd Link assemblies. Attach one end of the new link to the sway bar and the other end to the axle mounting point. Ensure proper orientation as per your vehicle's setup.
4. **Secure Hardware:** Install the provided nuts and bolts. Hand-tighten all fasteners initially.
5. **Adjust Length (if applicable):** If your AntirockEnd Links are adjustable, set them to the desired length. Consult your vehicle's suspension setup guidelines or a professional for optimal length.
6. **Torque Fasteners:** Using a torque wrench, tighten all nuts and bolts to the vehicle manufacturer's specified torque values.

Do not overtighten.

7. **Final Inspection:** Double-check all connections to ensure they are secure. Lower the vehicle carefully.

Note: It is recommended to have a professional alignment performed after any suspension component installation to ensure proper vehicle handling and tire wear.

5. OPERATING CONSIDERATIONS

The AntirockEnd Link Kit is designed to provide specific handling characteristics, particularly beneficial for off-road driving by allowing increased suspension articulation. On-road performance may differ from a vehicle equipped with standard sway bar links. Familiarize yourself with the vehicle's new handling characteristics in a safe environment.

6. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your AntirockEnd Link Kit.

- **Periodic Inspection:** Visually inspect the end links, spherical bearings, and all mounting hardware every 3,000 miles or during routine vehicle maintenance. Look for signs of wear, damage, or looseness.
- **Check Fasteners:** Ensure all nuts and bolts remain properly torqued. Re-torque if necessary, especially after the first 500 miles of use.
- **Cleanliness:** Keep the components free from excessive dirt, mud, and debris, which can accelerate wear.
- **Lubrication:** If your spherical bearings are serviceable, follow manufacturer recommendations for lubrication intervals and type of grease.

7. TROUBLESHOOTING

If you experience issues after installing the AntirockEnd Link Kit, consider the following common troubleshooting steps:

- **Noise (Clunking/Rattling):**
 - Check all mounting hardware for proper torque. Loose fasteners are a common cause of noise.
 - Inspect for interference with other suspension or chassis components.
 - Examine spherical bearings for excessive play or wear.
- **Poor Handling/Instability:**
 - Verify that the end links are installed correctly and are not binding.
 - Ensure the length adjustment (if applicable) is appropriate for your vehicle's lift and suspension setup.
 - Confirm that other suspension components are in good working order.

If troubleshooting steps do not resolve the issue, contact Rock Jock customer support or a qualified mechanic.

8. SPECIFICATIONS

Brand	Rock Jock
Model Number	CE-99002
Item Weight	3 pounds
Product Dimensions	6 x 6 x 4 inches
Manufacturer	RockJock

9. WARRANTY AND SUPPORT

For warranty information, technical support, or to inquire about replacement parts, please contact Rock Jock directly. Refer to the official Rock Jock website or your purchase documentation for current contact details and warranty terms.

Website: [Visit the Rock Jock Store on Amazon](#)

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