

Stens 295-296

Stens 295-296 Wire Swivel Instruction Manual

Model: 295-296

1. INTRODUCTION

This manual provides instructions for the proper installation, operation, and maintenance of the Stens 295-296 Wire Swivel. This component is designed to secure an inner wire, typically for engine applications, allowing for smooth movement and preventing twisting. Please read these instructions carefully before use to ensure correct application and longevity of the product.

Important: Verify that this part is compatible with your specific application before proceeding with installation.

2. PRODUCT OVERVIEW

The Stens 295-296 Wire Swivel is a durable component featuring a hex body design. It is engineered for reliable performance in securing control wires.

- **Description:** Wire Swivel
- **Length:** 3/8"
- **Body Type:** Hex body
- **Primary Use:** Ideal for securing inner wire to engine
- **Package Quantity:** 1 (sold individually)



Figure 1: Stens 295-296 Wire Swivel. This image shows the compact design and hex body of the swivel, which is used to secure control wires.

3. INSTALLATION INSTRUCTIONS

1. **Safety First:** Ensure the equipment is turned off and any moving parts are secured before beginning installation.
2. **Identify Attachment Point:** Locate the specific point on the engine or component where the inner wire needs to be secured.
3. **Prepare Wire:** If necessary, prepare the end of the inner wire according to the equipment manufacturer's specifications for attachment.
4. **Insert Wire:** Carefully insert the end of the inner wire into the designated opening of the Stens 295-296 Wire Swivel.
5. **Secure Swivel:** Use appropriate tools to securely fasten the swivel to the engine or component. Ensure the connection is tight to prevent slippage during operation.
6. **Test Connection:** Gently pull on the wire to confirm that the swivel is firmly attached and the wire moves freely without binding or excessive play.
7. **Final Check:** Visually inspect the installation to ensure all components are correctly aligned and secured.

Note: Always refer to your equipment's service manual for specific wire routing and attachment procedures.

4. OPERATION

Once properly installed, the Stens 295-296 Wire Swivel functions passively by providing a secure anchor point for the inner wire. Its design allows the wire to pivot or rotate as needed, reducing stress and preventing kinking or fraying that can occur with fixed connections. No active operation is required from the user for the swivel itself.

5. MAINTENANCE

Regular inspection of the wire swivel is recommended to ensure continued reliable performance.

- **Visual Inspection:** Periodically check the swivel for signs of wear, corrosion, cracks, or deformation.
- **Connection Security:** Ensure the swivel remains tightly secured to its attachment point and that the inner wire is still firmly held.
- **Wire Condition:** Inspect the inner wire for fraying or damage, especially at the point where it enters and exits the swivel.
- **Cleaning:** If necessary, clean the swivel with a mild degreaser and a cloth to remove dirt and debris. Avoid harsh chemicals that could damage the material.
- **Replacement:** Replace the swivel immediately if any signs of significant wear, damage, or compromised integrity are observed.

6. TROUBLESHOOTING

If you experience issues related to the wire swivel, consider the following:

- **Loose Connection:** If the wire feels loose or the swivel moves excessively, re-tighten the fastening mechanism. Ensure the wire is properly seated.
- **Wire Binding/Sticking:** Check for any obstructions around the swivel or kinks in the wire. Ensure the swivel is not overtightened, which could impede wire movement.
- **Visible Damage:** If the swivel is bent, cracked, or severely worn, it must be replaced. Continued use of a damaged swivel can lead to equipment malfunction.

If problems persist after troubleshooting, consult a qualified technician or contact Stens customer support.

7. SPECIFICATIONS

Attribute	Value
Model Number	295-296
Description	Wire Swivel
Length	3/8 inches
Body Type	Hex
Product Dimensions	0.36 x 0.2 x 0.1 inches
Item Weight	1.6 ounces
Manufacturer	Stens

8. WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the original purchase documentation or contact Stens directly through their official website or customer service channels. Stens is committed to providing quality parts and support. If you require technical assistance or have questions not covered in this manual, please contact Stens customer support for expert guidance.

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