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› NGe Air Compressor Aluminum Replacement Tube Instruction Manual

NGe ZZ221701

NGe Air Compressor Aluminum Replacement Tube Instruction Manual

This manual provides essential information for the proper installation, operation, and maintenance of your NGe Air Compressor Aluminum Replacement Tube.

Model: ZZ221701 | **Brand:** NGe

PRODUCT OVERVIEW

The NGe Air Compressor Aluminum Replacement Tube is a durable component designed for connecting various parts of an air compressor system. Made from high-quality aluminum with a copper tone finish, this tube ensures reliable performance and easy installation.

Key Features

- Product Name: Air Compressor Tube
- Material: Aluminum
- Tube Diameter: 6mm/0.23in
- Total Length: 20cm/8 inches
- Easy to install, widely used to connect air compressors
- Includes Hex Nut for secure connection



Figure 1: The NGe Air Compressor Aluminum Replacement Tube, showcasing its curved design and integrated hex nut.

SPECIFICATIONS

Attribute	Value
Brand	NGe
Material	Aluminum
Color	Copper Tone
Product Dimensions	8"L x 0.23"W (20cm L x 6mm W)
Outside Diameter	6 Millimeters (0.23 inches)

Item Length	8 Inches (20 cm)
Hex Nut Inner Diameter	10x7mm (0.4x0.27in)
Item Weight	0.704 ounces
Model Number	ZZ221701
UPC	768484746998

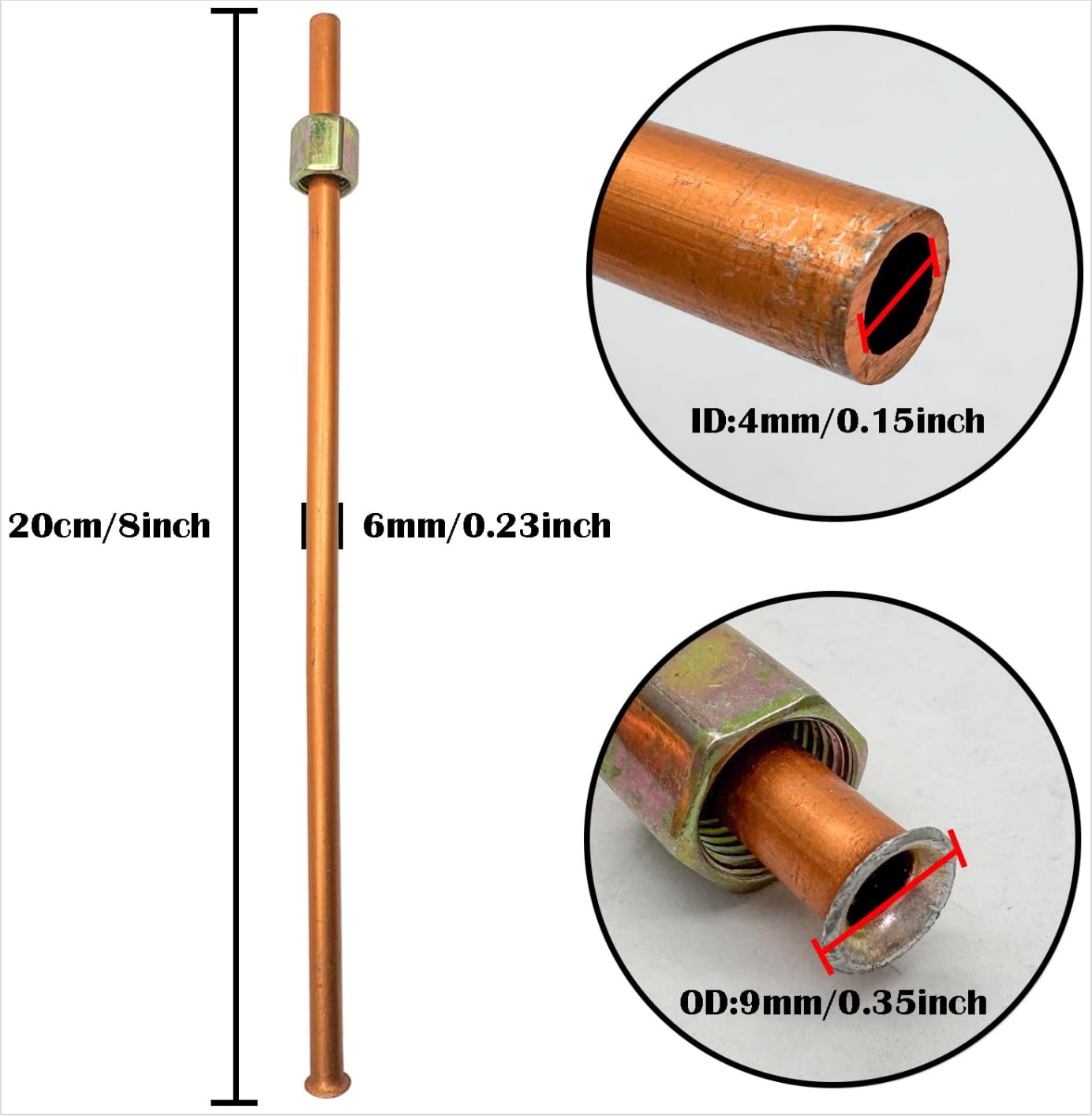


Figure 2: Detailed dimensions of the air compressor tube, showing its length and diameter.

PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x Air Compressor Tube
 - 1 x Hex Nut
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SETUP INSTRUCTIONS

The NGe Air Compressor Aluminum Replacement Tube is designed for straightforward installation. Follow these steps to ensure a secure and leak-free connection.

Safety Precautions

- Ensure the air compressor is powered off and depressurized before beginning any installation or maintenance.
- Wear appropriate personal protective equipment, such as safety glasses and gloves.
- Refer to your air compressor's manual for specific safety guidelines.

Tools Required (Recommended)

- Adjustable Wrench or appropriately sized spanner for the hex nut.
- Thread sealant (optional, for extra security on threaded connections).

Installation Steps

1. **Prepare the Connection Points:** Ensure that the connection points on your air compressor are clean and free from debris or old sealant.
2. **Position the Tube:** Carefully align the ends of the replacement tube with the corresponding ports on your air compressor. The tube is designed to connect various components, such as the pump to the tank.
3. **Attach the Hex Nut:** Slide the hex nut onto the threaded end of the tube, if not already pre-attached. Hand-tighten the hex nut onto the receiving port.
4. **Secure the Connection:** Using an adjustable wrench or spanner, carefully tighten the hex nut. Do not overtighten, as this can damage the threads or the tube. Tighten until snug and secure.
5. **Check for Leaks:** After installation, repressurize your air compressor and check all connections for air leaks using a soapy water solution. Bubbles indicate a leak.



Figure 3: Close-up view of the hex nut connection, illustrating how the tube is secured.

OPERATING GUIDELINES

Once installed, the aluminum replacement tube functions as a passive conduit within your air compressor system. No specific operational steps are required for the tube itself beyond ensuring its proper installation.

- Always operate your air compressor according to its manufacturer's instructions.
- Regularly inspect all air lines and connections for signs of wear or damage.

MAINTENANCE

To ensure the longevity and optimal performance of your air compressor system, including the replacement tube, consider the following maintenance practices:

- **Visual Inspection:** Periodically inspect the tube for any signs of corrosion, cracks, bends, or other physical damage.
- **Leak Checks:** Regularly check all connections for air leaks, especially after any movement or maintenance of the compressor. Use soapy water on connections while the compressor is pressurized.

- **Cleaning:** Keep the exterior of the tube clean and free from excessive dust or debris.
- **Connection Integrity:** Ensure the hex nut remains securely tightened. Retighten if necessary, but avoid overtightening.

TROUBLESHOOTING

This section addresses common issues related to the air compressor tube.

Problem	Possible Cause	Solution
Air Leak at Connection	Loose hex nut; Damaged threads; Missing or damaged sealant.	Tighten hex nut; Inspect threads for damage and replace if necessary; Apply thread sealant.
Tube is Bent or Kinked	Improper handling or installation; External impact.	Replace the tube. Do not attempt to straighten a kinked tube as it may compromise its integrity.
Corrosion on Tube	Exposure to moisture or corrosive substances.	Clean the tube; If corrosion is severe, consider replacement to prevent structural weakening.

WARRANTY INFORMATION

Specific warranty terms for the NGe Air Compressor Aluminum Replacement Tube are provided by the manufacturer, NGe. Please refer to any documentation included with your purchase or contact NGe directly for detailed warranty information.

CUSTOMER SUPPORT

For technical assistance, replacement parts, or any inquiries regarding your NGe Air Compressor Aluminum Replacement Tube, please contact NGe customer support. Contact information can typically be found on the product packaging or the manufacturer's official website.

Manufacturer: NGe
Model Number: ZZ221701

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

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