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› Fiskars 9485 7097 Data Comm Electricians Snip Instruction Manual

FISKARS 9485 7097

Fiskars 9485 7097 Data Comm Electricians Snip Instruction Manual

Model: 9485 7097 | Brand: FISKARS

INTRODUCTION

This manual provides essential instructions for the safe and effective use, maintenance, and care of your Fiskars 9485 7097 Data Comm Electricians Snip. Please read this manual thoroughly before using the tool and retain it for future reference.



Image: The Fiskars 9485 7097 Data Comm Electricians Snip, featuring ergonomic orange handles and sharp stainless steel blades. One blade has fine serrations for improved grip.

Key features of this tool include:

- **Serrated Blade:** Designed to grip wire securely during cutting.
- **Sharp Stainless Steel Blades:** Provides durability and long-lasting cutting performance.
- **Solid Steel Rivet:** Ensures consistent performance without the need for frequent adjustment.
- **Tapered Tips:** Allows access and precision cutting in confined or tight spaces.

SETUP AND INITIAL INSPECTION

The Fiskars 9485 7097 Data Comm Electricians Snip is ready for use directly out of its packaging. No assembly is required.

1. **Unpack:** Carefully remove the snip from its packaging.
2. **Inspect:** Before first use, visually inspect the snip for any signs of damage, such as bent blades, loose handles, or a compromised rivet. Ensure the blades open and close smoothly.
3. **Clean:** Wipe down the blades with a clean, dry cloth to remove any manufacturing residues or protective oils.

Safety Note: Always handle the snip with care due to its sharp blades. Keep fingers clear of the cutting path.

OPERATING INSTRUCTIONS

The Fiskars 9485 7097 Data Comm Electricians Snip is designed for cutting various materials, particularly wires and cables in data communication and electrical applications.

1. **Grip:** Hold the snip firmly by the orange handles. The ergonomic design provides a comfortable and secure grip.
2. **Position Material:** Place the material to be cut between the blades. For wires, ensure the serrated blade engages the wire to prevent slipping.
3. **Cut:** Apply steady pressure to the handles to close the blades and cut through the material. For optimal results, position the material as close to the pivot point as possible.
4. **Precision Cutting:** Utilize the tapered tips for accessing and cutting in tight or confined spaces.

Caution: Do not attempt to cut materials beyond the capacity of the snip, such as thick metal rods or hardened steel, as this may damage the blades or cause injury.

MAINTENANCE AND CARE

Proper maintenance ensures the longevity and performance of your Fiskars snip.

- **Cleaning:** After each use, especially when cutting sticky or corrosive materials, clean the blades with a damp cloth and then dry thoroughly.
- **Lubrication:** Periodically apply a small drop of light machine oil to the pivot point to ensure smooth operation.
- **Storage:** Store the snip in a dry place to prevent rust. Keep it out of reach of children.
- **Sharpening:** The stainless steel blades are designed for long-lasting sharpness. If sharpening becomes necessary, use a fine-grit sharpening stone or consult a professional tool sharpener.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Blades feel stiff or difficult to open/close.	Accumulated debris or lack of lubrication at the pivot.	Clean the pivot area thoroughly and apply a drop of light machine oil.

Problem	Possible Cause	Solution
Cutting performance is reduced.	Dull blades or improper cutting technique.	Ensure material is positioned correctly. Sharpen blades if necessary, or consider professional sharpening.
Pivot fastener feels loose.	Normal wear over extended use.	The solid steel rivet is designed to be maintenance-free. If it becomes loose, it is generally not user-adjustable. Continued use with a loose rivet may affect performance. Consider replacement if performance is significantly impacted.

SPECIFICATIONS

Attribute	Value
Brand	Fiskars
Model Number	9485 7097
Part Number	9485 7097
Item Package Quantity	1
Product Dimensions (L x W x H)	1.6 x 9.53 x 22.23 cm
Item Weight	68.04 g
Material	Stainless Steel (blades)
Date First Available	1 October 2007

WARRANTY INFORMATION

Fiskars products are manufactured to high-quality standards. For specific warranty details regarding your Fiskars 9485 7097 Data Comm Electricians Snip, please refer to the warranty documentation included with your purchase or visit the official Fiskars website. Keep your proof of purchase for any warranty claims.

CUSTOMER SUPPORT

Should you have any questions, require assistance, or need to report an issue with your Fiskars 9485 7097 Data Comm Electricians Snip, please contact Fiskars customer support. Contact information can typically be found on the product packaging or the official Fiskars website.