Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Cutex Sewing Supplies Replacement Silicone Hose Set (Compatible with Silver Star ES-85AF, ES-300, ES-90A, ES-94, EZ-90 Steam Irons)

Cutex Sewing Supplies Replacement Silicone Hose Set User Manual

For Silver Star ES-85AF, ES-300, ES-90A, ES-94, EZ-90 Gravity Feed Steam Irons

1. Introduction

This manual provides instructions for the proper installation, operation, and maintenance of your Cutex Sewing Supplies Replacement Silicone Hose Set. This hose set is designed as a direct replacement for the water line in specific Silver Star gravity feed electric steam irons. Please read this manual thoroughly before attempting installation or use to ensure safe and effective operation.

2. Safety Information

Always observe the following safety precautions when working with electrical appliances and replacement parts:

- **Disconnect Power:** Before beginning any installation or maintenance, ensure the steam iron is completely unplugged from the electrical outlet.
- **Drain Water:** Completely drain the water bottle and iron of all water before disconnecting any hoses.
- **Allow Cooling:** Ensure the iron and all components have cooled down to a safe temperature before handling. Steam and hot water can cause severe burns.
- **Use Correct Tools:** Use appropriate tools for disassembly and assembly to prevent damage to components.
- **Professional Assistance:** If you are unsure about any step, consult a qualified technician.
- **Inspect Components:** Before installation, inspect all new and existing components for damage. Do not install damaged parts.

3. Package Contents

Verify that all components are present in your package:

- 1 x Silicone Hose (approximately 80 inches long)
- Necessary connectors for attachment



This image displays the blue silicone hose set, which includes the main hose and connectors, designed for replacing the water line in compatible Silver Star gravity feed steam irons.

4. Setup and Installation

This section outlines the steps to replace the silicone hose on your Silver Star gravity feed steam iron. This hose connects the water bottle nipple to the solenoid release valve.

Compatible Iron Models:

- Silver Star ES-85AF
- Silver Star ES-90A
- Silver Star ES-94
- Silver Star ES-300
- Silver Star EZ-90

Tools You May Need:

- Screwdriver set (Phillips and/or flathead, depending on your iron model)
- Pliers (for hose clamps, if present)
- Small bucket or towel (for residual water)

Installation Steps:

1. **Prepare the Iron:** Ensure the iron is unplugged and completely cool. Drain all water from the water bottle and the iron itself.
2. **Access the Hose:** Depending on your specific Silver Star iron model, you may need to remove a cover or panel to access the existing silicone hose. Refer to your iron's original manual for disassembly instructions if necessary.
3. **Disconnect Old Hose:** Carefully disconnect the old silicone hose from both the water bottle nipple and the solenoid release valve. Be prepared for any residual water. Note the orientation and connection points.
4. **Remove Old Hose:** Once disconnected, remove the old hose from the iron assembly.
5. **Install New Hose:** Connect one end of the new Cutex silicone hose to the water bottle nipple. Ensure a secure fit.
6. **Connect to Solenoid Valve:** Route the new hose carefully, avoiding kinks or sharp bends, and connect the other end to the solenoid release valve. Ensure all connections are tight and secure to prevent leaks.
7. **Reassemble Iron:** Replace any covers or panels that were removed during disassembly.
8. **Test for Leaks:** Fill the water bottle with clean water. Plug in the iron and allow it to heat up. Carefully check all

connections for any signs of leaks before regular use. If leaks are detected, unplug the iron immediately, allow it to cool, and re-tighten connections.

5. Operating Considerations

Once the replacement hose is installed and verified to be leak-free, the steam iron can be operated according to its original manufacturer's instructions. The new silicone hose is designed to function identically to the original, ensuring proper water flow to the solenoid release valve for steam generation.

- Ensure the water bottle is always filled with clean, distilled water to prevent mineral buildup.
- Avoid kinking or pinching the hose during operation or storage.

6. Maintenance

Proper maintenance of the silicone hose set will extend its lifespan and ensure consistent performance of your steam iron.

- **Regular Inspection:** Periodically inspect the entire length of the silicone hose for any signs of wear, cracks, hardening, or discoloration. Replace the hose if any damage is observed.
- **Connection Check:** Ensure that the connections at both the water bottle nipple and the solenoid release valve remain tight and free of leaks.
- **Cleaning:** If the exterior of the hose becomes dirty, wipe it clean with a damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** When not in use, store the iron and hose in a manner that prevents the hose from being crimped or subjected to extreme temperatures.

7. Troubleshooting

If you encounter issues after installing the replacement hose, consider the following:

Problem	Possible Cause	Solution
Water leak at connections	Loose connections; damaged hose end; improper installation.	Unplug iron, allow to cool. Re-tighten connections. Inspect hose ends for damage and replace if necessary. Ensure hose is fully seated.
No steam or reduced steam flow	Hose kinked or pinched; airlock in the system; solenoid valve issue (not related to hose).	Check hose for kinks and straighten. Ensure water bottle is properly vented. If problem persists, consult iron's original manual or a technician.
Hose appears damaged after installation	Improper handling during installation; defect in material.	Inspect for damage. If new hose is damaged, contact Cutex Sewing Supplies for replacement.

Note: This troubleshooting guide addresses issues directly related to the hose. For problems with the iron's heating element, thermostat, or other internal components, refer to your iron's original user manual or contact a qualified service technician.

8. Specifications

Feature	Detail
Product Name	Replacement Silicone Hose Set
Brand	Cutex Sewing Supplies
Material	Silicone
Color	Blue
Item Length	80 Inches (approximately 203 cm)
Item Weight	0.1 Kilograms (approximately 0.22 lbs)
Compatible Iron Models	Silver Star ES-85AF, ES-90A, ES-94, ES-300, EZ-90
UPC	747465195680

9. Warranty and Support

Limited Warranty:

Cutex Sewing Supplies warrants this product against defects in materials and workmanship under normal use for a specified period from the date of purchase. This warranty does not cover damage resulting from improper installation, misuse, abuse, or unauthorized modifications. Please retain your proof of purchase for warranty claims.

Customer Support:

For technical assistance, warranty inquiries, or to report a defective product, please contact Cutex Sewing Supplies customer service. Refer to the packaging or the official Cutex Sewing Supplies website for current contact information.
Website: Visit the Cutex Sewing Supplies Store on Amazon

© 2024 Cutex Sewing Supplies. All rights reserved.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B071RYSDMB

More documents and user manuals: **https://manuals.plus/**