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Hitachi 951895

Hitachi 951-895 Lock Off Buttons Instruction Manual

Genuine Replacement Part for Hitachi Power Tools

1. Introduction

The Hitachi 951-895 Lock Off Buttons are genuine replacement parts designed to restore or maintain the safety functionality of various Hitachi power tools. These buttons are integral to the tool's operation, preventing unintentional activation and ensuring safe use.

Compatible Power Tool Models:

- C10FS, C8FB2, C15FB, C10FA, C12FSA, CC14SB, CC14
- CC14SF, C8FB, C12FA, C10FCB, C10FSH, CC14SE, C10FSB

Note: This list is comprehensive based on available information. Always refer to your specific tool's diagram for exact part compatibility.

2. Safety Information

Before proceeding with installation or any maintenance, please observe the following safety guidelines:

- **Disconnect Power:** Always ensure the power tool is completely disconnected from its power source (unplugged or battery removed) before attempting any installation, removal, or inspection of parts.
- **Consult Manual:** Refer to your specific power tool's original instruction manual for detailed disassembly and reassembly procedures, as designs may vary.
- **Wear PPE:** Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, to prevent injury.
- **Professional Assistance:** If you are unsure about any step or lack the necessary tools or expertise, consult a qualified technician.
- **Genuine Parts:** Use only genuine replacement parts to ensure proper fit, function, and safety.

3. Package Contents

Your package should contain the following items:

- Four (4) Hitachi 951-895 Lock Off Buttons

Note: Power tools or other accessories are not included with this replacement part.



Image: A set of four black Hitachi 951-895 Lock Off Buttons, shown from a slightly elevated angle.

4. Setup and Installation

The installation of the 951-895 Lock Off Button requires careful attention to your specific power tool's design. This part typically integrates into the trigger mechanism to prevent accidental starts. Always refer to your tool's exploded diagram for precise component location and assembly.

General Installation Steps:

1. **Prepare the Tool:** Ensure the power tool is completely disconnected from all power sources (unplugged or battery removed).
2. **Access Trigger Assembly:** Carefully open the power tool's housing to access the trigger assembly area. This usually involves removing several screws. Keep track of all screws and small parts.
3. **Locate Button Slot:** Identify the position of the existing lock-off button or the designated slot where it should be

installed.

4. **Remove Old Button (if applicable):** If replacing an old button, carefully remove it, noting its orientation and how it interacts with other components.
5. **Install New Button:** Insert the new Hitachi 951-895 Lock Off Button into its designated position. Ensure it seats correctly and moves freely within its mechanism. It should engage and disengage smoothly without excessive force.
6. **Reassemble Housing:** Carefully reassemble the power tool housing, ensuring all internal components are correctly aligned. Tighten all screws securely, but do not overtighten.
7. **Functionality Test:** Before connecting the tool to power, manually test the functionality of the lock-off button. It should engage and disengage smoothly, allowing the trigger to be pressed only when the lock-off is released (or vice-versa, depending on tool design).





Images: Two additional views of the Hitachi 951-895 Lock Off Buttons, showing the product from different angles and in varying quantities.

5. Operating the Lock Off Button

Once correctly installed, the lock-off button functions as a critical safety interlock. Its primary purpose is to prevent accidental startup of the power tool. Depending on the specific tool model, you will typically need to press or release the lock-off button in conjunction with the main trigger to activate the tool.

- Always ensure the lock-off button is functioning correctly and smoothly before connecting the power tool to its power source and beginning any work.
- Never attempt to bypass or disable the lock-off button, as this compromises the tool's safety features and can lead to serious injury.

6. Maintenance

The Hitachi 951-895 Lock Off Button requires minimal maintenance. However, regular inspection is recommended to ensure continued safe operation:

- **Inspection:** Periodically inspect the lock-off button for any signs of wear, damage, cracks, or sticking. Ensure it moves freely and engages properly within its mechanism.
- **Cleaning:** If necessary, clean the button and its surrounding area with a dry, soft cloth. Do not use solvents, harsh chemicals, or abrasive materials, as these can damage the plastic.
- **Replacement:** If the button shows signs of significant wear, damage, or does not function smoothly, replace it immediately with a new genuine Hitachi 951-895 Lock Off Button.

7. Troubleshooting

If you encounter issues with the lock-off button after installation, consider the following:

- **Button Does Not Engage/Disengage Smoothly:**
  - Check for proper seating during installation. The button might not be aligned correctly.
  - Ensure no debris, dust, or small particles are obstructing its movement within the tool housing.
  - Verify that the button is compatible with your specific tool model.
- **Power Tool Does Not Start (after button installation):**
  - Confirm the lock-off button is fully disengaged (or engaged, depending on the tool's design) and the main trigger is pressed correctly.
  - If the button appears to function correctly, check other power tool components such as the power cord, battery, or main switch.

If problems persist, discontinue use of the tool and consult a qualified service technician.

8. Specifications

Specification	Detail
Part Number	951895
Item Weight	3.2 ounces
Product Dimensions	0.5 x 2 x 0.5 inches

Item Package Quantity	4
Manufacturer	Hitachi

9. Warranty and Support

This instruction manual pertains to a replacement part. For specific warranty information regarding your Hitachi power tool or this replacement part, please refer to the documentation provided with your original power tool purchase or visit the official Hitachi website. For technical support or service inquiries, please contact Hitachi customer service directly.

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