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Wiha 39134

Wiha 39134 CentroFix SuperSlim Quick Change Tool Holder Instruction Manual

Model: 39134

1. Introduction

This manual provides instructions for the safe and effective use of the Wiha 39134 CentroFix SuperSlim Quick Change Tool Holder. This tool holder is designed for securely holding 1/4 inch hex drive screwdriver bits in power tools, offering quick bit changes and a slim profile for access in confined spaces.
Please read these instructions thoroughly before initial use and retain them for future reference.

2. Safety Information

- Always wear appropriate personal protective equipment, such as safety glasses, when operating power tools.
- Ensure the tool holder and bit are securely seated in the power tool chuck before operation.
- Do not use damaged or worn bits or tool holders. Inspect them before each use.
- Keep hands and loose clothing away from rotating parts.
- Disconnect power tools from their power source before changing bits or performing maintenance.
- This tool holder is designed for 1/4 inch hex drive bits. Using incompatible bits may cause damage or injury.

3. Product Overview

The Wiha 39134 CentroFix SuperSlim Quick Change Tool Holder is a compact accessory designed to facilitate rapid bit changes and provide a secure hold for 1/4 inch hex screwdriver bits. Its slim design allows for improved access in tight spaces.



Figure 1: Wiha 39134 CentroFix SuperSlim Quick Change Tool Holder. This image shows the silver-colored tool holder with the "wiha" logo on the cylindrical body, a ribbed section, and the hexagonal drive shaft extending from it.

Components:

- **Tool Holder Body:** The main cylindrical part, often branded with the Wiha logo.
- **Locking Collar:** A ribbed, movable collar that engages and releases the bit.
- **Hex Shank:** The 1/4 inch hexagonal shaft that inserts into a power tool chuck.
- **Magnetic Bit Receiver:** The internal mechanism that holds the screwdriver bit.

4. Setup

1. **Prepare Power Tool:** Ensure your power tool is turned off and disconnected from its power source.
2. **Insert Tool Holder:** Open the chuck of your power tool. Insert the hexagonal shank of the Wiha CentroFix tool holder into the chuck.
3. **Secure Tool Holder:** Tighten the power tool's chuck securely around the tool holder's hex shank. Ensure it is firmly gripped to prevent slippage during operation.

5. Operating Instructions

5.1. Inserting a Screwdriver Bit

1. **Select Bit:** Choose a 1/4 inch hex drive screwdriver bit compatible with your task.
2. **Insert Bit:** Push the selected bit directly into the front opening of the CentroFix tool holder. The bit will automatically lock into place with an audible click.
3. **Verify Lock:** Gently pull on the bit to ensure it is securely locked. The CentroFix mechanism provides a strong, mechanical hold.

5.2. Removing a Screwdriver Bit

1. **Pull Locking Collar:** With one hand, firmly grasp the ribbed locking collar of the tool holder. Pull the collar backward, away from the bit.
2. **Extract Bit:** While holding the collar back, pull the screwdriver bit straight out from the tool holder.
3. **Release Collar:** Release the locking collar. It will return to its original position, ready for the next bit.

Note: The "SuperSlim" design allows for better access in confined spaces. The mechanical locking mechanism ensures a reliable hold, preventing bits from falling out during use.

6. Maintenance

- **Cleaning:** Periodically clean the tool holder to remove dust, debris, and metal shavings. Use a dry cloth or compressed air. Avoid using harsh chemicals or solvents.
- **Lubrication:** Lightly lubricate the locking mechanism with a small amount of light machine oil if it becomes stiff. Do not over-lubricate.
- **Inspection:** Regularly inspect the tool holder for signs of wear, damage, or deformation. Discontinue use if any damage is observed.
- **Storage:** Store the tool holder in a clean, dry environment, away from excessive moisture and extreme temperatures.

7. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Bit does not lock securely.	Debris in the locking mechanism; worn bit; damaged tool holder.	Clean the tool holder. Try a new bit. If problem persists, the tool holder may be damaged and require replacement.
Bit is difficult to remove.	Locking collar not fully pulled back; debris or corrosion.	Ensure the locking collar is pulled back completely. Clean and lightly lubricate the mechanism.
Tool holder wobbles in power tool chuck.	Chuck not tightened sufficiently; damaged hex shank.	Re-tighten the power tool chuck. Inspect the hex shank for damage; replace if necessary.

8. Specifications

Feature	Detail
Brand	Wiha
Model Number	39134
Bit Compatibility	1/4 inch Hex Drive Bits
Drive System	External Hex
Drive Bit Shank Style	Hex
Locking Mechanism	CentroFix SuperSlim (mechanically lockable)
Material	Steel, Plastic
Item Weight	1.06 ounces (approx. 30 grams)
Item Length	6.35 Millimeters (1/4 inch bit receiver depth)
Color	Grey

9. Warranty and Support

For warranty information and customer support regarding your Wiha 39134 CentroFix SuperSlim Quick Change Tool Holder, please refer to the official Wiha website or contact Wiha customer service directly. Warranty terms and conditions may vary by region.

Manufacturer: Wiha Tools ltd

Website: www.wiha.com

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