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Makita 325695-1

Makita 325695-1 Lock Pin 6 Instruction Manual

Model: 325695-1

1. Product Overview

The Makita 325695-1 Lock Pin 6 is an authentic OEM replacement part designed for use with various Makita power tools. This component is crucial for securing specific parts within the tool's assembly, ensuring proper function and safety. It is manufactured to Makita's quality standards to ensure compatibility and durability.



Figure 1: The Makita 325695-1 Lock Pin 6. This image displays the elongated, cylindrical metal pin, dark in color, with a small hole near one end, designed for securing components within a power tool.

2. Installation Instructions

This lock pin is a replacement component. Installation typically involves disassembling the relevant section of your Makita tool, inserting the new pin, and reassembling. Always refer to your specific tool's service manual for detailed, model-specific installation procedures.

1. **Safety First:** Ensure the power tool is disconnected from its power source (unplugged or battery removed) before beginning any maintenance or installation.
2. **Identify Location:** Locate the area on your Makita tool where the lock pin is to be installed or replaced.
3. **Remove Old Pin (if applicable):** If replacing an existing pin, carefully remove the old component. This may require specialized tools depending on the tool model.
4. **Insert New Pin:** Align the Makita 325695-1 Lock Pin 6 with the designated hole. Gently push or tap the pin into place until it is fully seated and secure. Ensure any associated components are correctly aligned.
5. **Verify Fit:** Confirm that the pin is securely in place and does not move freely.
6. **Reassemble Tool:** Reassemble any parts of the tool that were disassembled for access.

7. **Test Functionality:** After reassembly, perform a brief functional test of the tool (without load) to ensure all components operate correctly and safely.

Note: *Improper installation can lead to tool malfunction or injury. If you are unsure about the installation process, consult a qualified service technician.*

3. Function and Operation

The 325695-1 Lock Pin 6 serves to secure moving or stationary parts within a Makita power tool's mechanism. Its primary function is to prevent unintended movement or detachment of components, contributing to the tool's structural integrity and operational safety. Once installed, the pin operates passively by maintaining the fixed position of the parts it connects.

4. Maintenance

As a static component, the Makita 325695-1 Lock Pin 6 requires minimal maintenance. However, periodic inspection is recommended to ensure its longevity and the safe operation of your tool.

- **Visual Inspection:** Regularly check the pin for signs of wear, bending, corrosion, or damage.
- **Cleanliness:** Keep the area around the pin free from dirt, debris, and excessive grease, which can hinder its function or cause premature wear.
- **Lubrication:** If the pin is part of a moving assembly, ensure appropriate lubrication is applied to surrounding components as per your tool's specific maintenance guidelines. The pin itself typically does not require lubrication.
- **Replacement:** If any damage or significant wear is observed, replace the pin immediately with an authentic Makita 325695-1 part to maintain tool performance and safety.

5. Troubleshooting

If you encounter issues related to the lock pin, consider the following:

- **Pin Does Not Fit:**
  - Ensure you have the correct part number (325695-1) for your specific Makita tool model.
  - Check for any obstructions or debris in the pinhole.
  - Verify that the surrounding components are correctly aligned before attempting to insert the pin.
- **Pin Appears Loose After Installation:**
  - Re-check the installation steps to ensure the pin is fully seated.
  - Inspect the pin and the tool's pinhole for any manufacturing defects or wear that might prevent a snug fit.
  - If the pin is still loose, it may indicate wear in the tool's housing or the pin itself, requiring further inspection or replacement of associated parts.
- **Tool Malfunction After Pin Replacement:**
  - Ensure all components were reassembled correctly and no parts were left out or misplaced.
  - Verify that the pin is not obstructing any moving parts.
  - If the issue persists, consult your tool's specific service manual or contact Makita customer support.

6. Specifications

Attribute	Detail
Part Number	325695-1
Manufacturer	Makita
Item Weight	1.01 pounds
Product Dimensions	7 x 5 x 3 inches (packaging dimensions)
Item Model Number	325695-1
Item Package Quantity	1
Material	Metal (as implied by product type)
Compatibility	Various Makita models (refer to your tool's specific parts list)

7. Warranty and Support

This Makita OEM part is covered by Makita's standard warranty for replacement parts. For specific warranty details, please refer to the documentation provided with your original Makita tool or visit the official Makita website or contact their customer service.

For technical assistance, part verification, or further support, please contact Makita customer service directly. Ensure you have your tool's model number and serial number available when seeking support.

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