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Hitachi 316217

Hitachi 316217 FELT PACKING VB13Y Replacement Part Instruction Manual

Essential information for installation, maintenance, and product understanding.

1. Introduction

This manual provides detailed instructions and important information regarding the Hitachi 316217 FELT PACKING VB13Y Replacement Part. This component is designed to meet the highest standards of performance and durability for compatible Hitachi (now Metabo HPT) power tools. Please read this manual thoroughly before installation or use to ensure proper function and safety.



This image displays the Hitachi 316217 Felt Packing VB13Y, a circular, off-white felt ring designed for specific power tool applications. It is shown against a plain background, highlighting its texture and form.

2. Safety Information

Always observe basic safety precautions when working with power tools and replacement parts. Failure to do so may result in injury or damage to the tool.

- **Disconnect Power:** Always disconnect the power tool from its power source before attempting any installation, maintenance, or replacement of parts.
- **Wear Protective Gear:** Use appropriate personal protective equipment, such as safety glasses and gloves, during installation.
- **Use Correct Tools:** Ensure you have the correct tools for the installation process to avoid damaging the part or the tool.
- **Consult Tool Manual:** Refer to your specific power tool's instruction manual for detailed disassembly and reassembly procedures.
- **Keep Children Away:** Store replacement parts and tools out of reach of children.

3. Product Overview

The Hitachi 316217 FELT PACKING VB13Y is a genuine replacement part manufactured to high standards for performance and durability. This part is essential for maintaining the proper function of specific Hitachi (now Metabo HPT) power tools.

- Designed to the highest standards for optimal fit and function.
- Rigorously tested for both performance and durability.
- Direct replacement for the original Hitachi 316217 FELT PACKING VB13Y.
- Note: Hitachi Power Tools has rebranded to Metabo HPT; the quality and design remain consistent.

4. Setup and Installation

Installation of the felt packing requires careful attention to the specific power tool's assembly. This part is typically used within a mechanism to provide sealing, cushioning, or lubrication retention.

1. **Identify the Location:** Consult your power tool's service manual or exploded diagram to locate the exact position of the VB13Y felt packing.
2. **Disassemble:** Carefully disassemble the relevant section of your power tool to access the old felt packing. Document the order of removal for reassembly.
3. **Remove Old Part:** Gently remove the worn or damaged felt packing. Inspect the surrounding components for any additional wear or damage.
4. **Install New Part:** Position the new Hitachi 316217 FELT PACKING VB13Y into its designated slot. Ensure it sits flush and correctly within the assembly.
5. **Reassemble:** Reassemble the power tool components in the reverse order of disassembly. Ensure all fasteners are tightened securely according to the tool's specifications.
6. **Test Functionality:** After reassembly, perform a functional test of the power tool (without load) to ensure all parts operate correctly and safely.

5. Operating Instructions

As a replacement component, the Hitachi 316217 FELT PACKING VB13Y does not have specific operating instructions. Its function is integral to the overall operation of the power tool it is installed in. Ensure the tool is operated according to its original manufacturer's instructions after the part has been correctly installed.

6. Maintenance

The felt packing itself generally requires minimal maintenance beyond ensuring it remains clean and free from excessive debris. Regular inspection during routine tool maintenance is recommended.

- **Inspection:** Periodically inspect the felt packing for signs of wear, compression, or damage. Replace if necessary.
- **Cleaning:** If accessible, gently clean any accumulated dust or debris from around the packing. Avoid using harsh chemicals that could degrade the felt material.
- **Lubrication:** If the felt packing is designed to retain lubricant, ensure the surrounding mechanism is adequately lubricated as per the power tool's maintenance schedule.

7. Troubleshooting

If your power tool exhibits issues after replacing the felt packing, consider the following:

- **Incorrect Installation:** Double-check that the felt packing was installed correctly and that all surrounding components are properly seated and secured.
- **Other Worn Parts:** The issue might stem from another worn or damaged component within the power tool, not the felt packing itself. Conduct a thorough inspection of related parts.
- **Tool-Specific Issues:** Refer to your power tool's original troubleshooting guide for general operational problems.

8. Specifications

Key specifications for the Hitachi 316217 FELT PACKING VB13Y Replacement Part:

Specification	Detail
Manufacturer	Koki Holdings America, Ltd
Part Number	316217
Item Weight	1 pounds
Product Dimensions	1 x 1 x 1 inches
Item Model Number	316217
Item Package Quantity	1
Measurement System	Metric
Included Components	Hitachi 888543 END CAP Replacement Part (*Note: This refers to a related component often bundled or associated with this part, not necessarily part of the felt packing itself.*)
Batteries Required?	No
ASIN	B002EFGY54

Specification	Detail
Date First Available	June 24, 2015

9. Warranty Information

Specific warranty details for replacement parts can vary. Please refer to the original purchase documentation or contact Hitachi (Metabo HPT) customer support for information regarding the warranty period and terms applicable to the 316217 FELT PACKING VB13Y.

10. Support

For further assistance, technical support, or to inquire about other replacement parts, please visit the official Metabo HPT website or contact their customer service department. Always provide the part number (316217) and the model number of your power tool when seeking support.

Online Resources: www.metabo-hpt.com

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