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Makita 257766-5

Makita 257766-5 Sleeve Instruction Manual

Genuine Replacement Part for Makita Power Tools

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1. Introduction

This manual provides essential information for the Makita 257766-5 Sleeve, a genuine replacement part designed for specific Makita power tools. This sleeve is crucial for maintaining the optimal performance and safety of your equipment by ensuring proper fit and function of associated components.
As a high-quality Makita component, this sleeve is engineered for durability and ease of use, ensuring a precise fit and reliable operation within compatible tools.

2. Compatibility

The Makita 257766-5 Sleeve is specifically designed for use with the following Makita tool models:

- Makita DJR188
- Makita JR3061

Ensure your tool model matches one of the listed models to guarantee proper fit and function. Using this part with incompatible models may lead to damage or improper operation.

3. Installation / Replacement

Safety First: Before attempting any installation or replacement, always ensure the power tool is disconnected from its power source (unplugged or battery removed) to prevent accidental startup and injury.
The installation process for the 257766-5 sleeve will vary depending on the specific tool it is being installed into. Generally, the process involves replacing an existing worn or damaged sleeve. Follow the instructions provided in your specific tool's user manual for detailed disassembly and reassembly steps.

General Steps (Consult Tool Manual for Specifics):

1. **Prepare the Tool:** Disconnect power. Place the tool on a stable, clean surface.
2. **Access the Component:** Carefully disassemble the part of the tool that houses the sleeve. This may require removing screws, covers, or other components. Refer to your tool's specific service diagram or manual.
3. **Remove Old Sleeve:** Once accessible, carefully remove the old or damaged sleeve. Note its orientation and how it

was seated.

4. **Inspect Area:** Clean the area where the new sleeve will be installed, removing any debris or old lubricant. Inspect surrounding components for wear or damage.
5. **Install New Sleeve:** Position the new Makita 257766-5 sleeve into its designated slot. Ensure it is seated correctly and fully engaged. Do not force the sleeve into place; if it does not fit, re-check compatibility and orientation.
6. **Reassemble Tool:** Reassemble the tool by reversing the disassembly steps. Ensure all screws are tightened securely and all covers are properly reinstalled.
7. **Test Functionality:** Once reassembled, reconnect power and perform a brief functional test of the tool to ensure the new sleeve allows for proper operation without any unusual noises or movements.

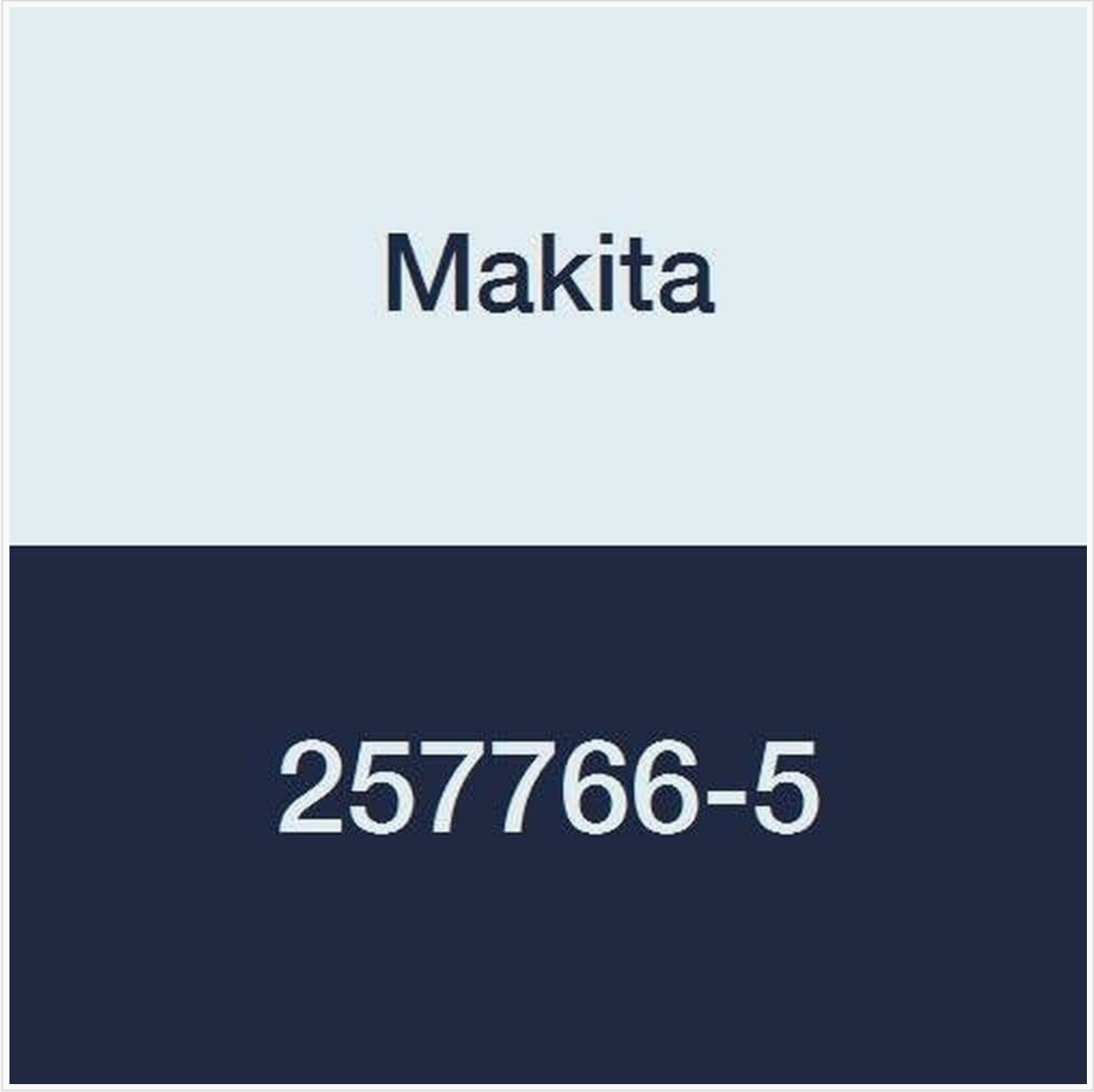


Figure 1: The Makita 257766-5 Sleeve, indicating its brand and part number. This image represents the product itself, a replacement sleeve for compatible Makita power tools.

4. Maintenance

The Makita 257766-5 Sleeve itself requires minimal maintenance. Its primary function is to provide a precise fit and support within the tool's mechanism.

- **Regular Inspection:** Periodically inspect the sleeve and surrounding components during routine tool maintenance. Look for signs of wear, cracks, or deformation.
- **Cleaning:** Keep the area around the sleeve clean and free of debris, dust, or excessive grease buildup, which can impede its function.
- **Lubrication:** If the sleeve operates in a lubricated environment within the tool, ensure proper lubrication is maintained according to the tool's specific maintenance guidelines.
- **Replacement:** Replace the sleeve immediately if any signs of damage or excessive wear are observed, as a compromised sleeve can affect tool performance and safety.

5. Troubleshooting

As a passive component, troubleshooting for the sleeve itself is limited. Most issues arise from incorrect installation or using an incompatible part.

Problem	Possible Cause	Solution
Sleeve does not fit	Incorrect part for tool model; improper orientation during installation; debris in housing.	Verify tool compatibility (DJR188, JR3061). Check sleeve orientation. Clean housing thoroughly. Do not force.
Tool not functioning correctly after sleeve replacement	Sleeve not seated properly; other components damaged during replacement; incorrect reassembly.	Re-check sleeve seating. Inspect surrounding parts. Review tool's reassembly instructions carefully.
Excessive wear on new sleeve	Misalignment of components; lack of lubrication (if applicable); underlying tool issue.	Ensure all components are aligned. Apply appropriate lubrication if required by tool manual. Consult a qualified technician if tool issues persist.

6. Specifications

Attribute	Detail
Part Number	257766-5
Manufacturer	Makita Werkzeug GmbH
Item Weight	458 g (approx. 1.01 lbs)
Product Dimensions	2.54 x 2.54 x 2.54 cm (approx. 1 x 1 x 1 inch)
Included Components	1 x Sleeve
Compatibility	Makita DJR188, Makita JR3061

7. Warranty and Support

Makita genuine parts are manufactured to high standards and are typically covered by Makita's standard warranty policy for spare parts. For specific warranty terms and conditions, please refer to the official Makita website or contact Makita customer service in your region.

For technical assistance, questions regarding installation, or to locate authorized service centers, please contact Makita customer support. Always provide the part number (257766-5) and your tool's model number when seeking support.

Makita Official Website: www.makita.com

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