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Makita 922148-7

Instruction Manual

Makita 922148-7 Hexagonal Socket Head Bolt M4X25

Introduction

This manual provides essential information for the Makita 922148-7 Hexagonal Socket Head Bolt M4X25. This component is an O.E.M. authorized replacement part designed for use with various Makita models. Please read this manual carefully to ensure proper identification, installation, and maintenance of the bolt.



Image: Makita 922148-7 Hexagonal Socket Head Bolt M4X25. This image displays the bolt, highlighting its hexagonal head and threaded shaft.

Product Overview

The Makita 922148-7 is a genuine replacement part manufactured to Makita's specifications, ensuring compatibility and performance with your tools. Key features include:

- **O.E.M. Authorized Part:** Guarantees original equipment manufacturer quality and fit.
- **Compatibility:** Designed to fit various Makita models.
- **Part Number:** Identified as 922148-7 for easy reference and ordering.
- **Type:** Hexagonal Socket Head Bolt, M4X25.

Setup and Installation

This bolt is a replacement component. Installation typically involves replacing an existing bolt in a Makita tool or assembly. Follow these general guidelines:

1. **Safety First:** Always disconnect the power source (battery or plug) from the tool before attempting any repairs or part replacements.
2. **Identify Location:** Refer to your specific Makita tool's service manual or exploded diagram to locate the exact

position where this M4X25 hexagonal socket head bolt is used.

3. **Remove Old Bolt:** Use an appropriate hex key or socket wrench to carefully remove the old or damaged bolt.
4. **Insert New Bolt:** Align the new Makita 922148-7 bolt with the threaded hole.
5. **Tighten Securely:** Hand-tighten the bolt first, then use the appropriate tool to tighten it securely. Do not overtighten, as this can strip threads or damage components. Refer to your tool's manual for specific torque specifications if available.
6. **Verify:** Ensure the component secured by the bolt is firmly in place and functions correctly before re-connecting power.

Note: For complex assemblies, professional installation or consultation with a qualified technician is recommended.

Operating Considerations

As a fastening component, the Makita 922148-7 bolt does not have operational controls. Its function is to securely hold parts together within a Makita tool or assembly. Proper installation ensures the tool operates as intended without loosening or component failure.

- **Secure Fastening:** The bolt provides a strong, reliable connection for the components it secures.
- **Vibration Resistance:** When properly tightened, it helps resist loosening due to tool vibration during operation.
- **Structural Integrity:** Contributes to the overall structural integrity and safe operation of the tool.

Maintenance

The Makita 922148-7 bolt itself requires minimal maintenance. However, periodic inspection of all fasteners on your Makita tools is recommended to ensure continued safe operation.

- **Regular Inspection:** Periodically check the bolt for any signs of loosening, corrosion, or damage.
- **Cleaning:** If exposed, keep the bolt and surrounding area clean from debris, dust, or excessive grease.
- **Replacement:** If the bolt shows signs of wear, thread damage, or corrosion, replace it immediately with a genuine Makita 922148-7 part to maintain tool safety and performance.

Troubleshooting

Issues related to the bolt are typically straightforward. If you encounter problems, consider the following:

- **Bolt Loosening:**
  - Ensure the bolt was tightened to the correct torque specification (if applicable for your tool).
  - Check for excessive vibration in the tool that might be causing fasteners to loosen.
  - Consider using a thread-locking compound if the application allows and loosening is a persistent issue (consult Makita service for recommendations).
- **Stripped Threads:**
  - If the bolt's threads are stripped, it must be replaced.
  - If the receiving component's threads are stripped, the component itself may need repair or replacement.
- **Corrosion:**
  - Replace corroded bolts to prevent weakening and potential failure.
  - Ensure tools are stored in dry conditions to prevent future corrosion.

If problems persist, contact Makita customer support or an authorized service center.

Specifications

Attribute	Value
Manufacturer	Makita
Part Number	922148-7
Item Weight	1.01 pounds
Product Dimensions	7 x 5 x 3 inches
Item Model Number	922148-7
Is Discontinued By Manufacturer	No
Item Package Quantity	1
Batteries Required?	No
ASIN	B010AYGLE4
Date First Available	June 22, 2015
Fastener Type	Hexagon Bolt

Warranty and Support

As an OEM replacement part, the Makita 922148-7 Hexagonal Socket Head Bolt M4X25 is covered under Makita's standard warranty for genuine parts. For specific warranty details, claims, or technical support, please refer to the official Makita website or contact Makita customer service directly.
Makita Official Website: www.makitatools.com
Makita Store on Amazon: Visit the Makita Store

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