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## Makita 266280-0

# Instruction Manual

Makita 266280-0 Hexagonal Socket Head Bolt M6X25

## Product Overview

The Makita 266280-0 Hexagonal Socket Head Bolt M6X25 is an original equipment manufacturer (OEM) authorized replacement part designed for various Makita power tools. This bolt is crucial for securing components within compatible Makita models, ensuring proper function and safety.

Image: Makita 266280-0 Hexagonal Socket Head Bolt M6X25. This image displays the hexagonal socket head bolt, which is a critical fastening component for Makita tools.

## Setup and Installation

This bolt is a replacement part and does not require complex setup. Installation involves replacing an existing bolt in a compatible Makita tool. Always refer to the specific tool's service manual for detailed installation instructions.

1. **Safety First:** Ensure the power tool is disconnected from its power source (unplugged or battery removed) before beginning any installation or maintenance.
2. **Identify Location:** Locate the specific area on your Makita tool where the M6X25 hexagonal socket head bolt needs to be installed or replaced.
3. **Remove Old Bolt (if applicable):** If replacing an old bolt, use an appropriate hex key or socket wrench to carefully remove it.
4. **Insert New Bolt:** Position the new Makita 266280-0 bolt into the designated hole.
5. **Tighten Securely:** Use the correct hex key or socket wrench to tighten the bolt. Ensure it is snug but do not

overtighten, as this can strip threads or damage components. Refer to the tool's manual for specific torque specifications if available.

6. **Verify Fit:** After installation, ensure all components are properly aligned and secured.

## Operating Considerations

The 266280-0 bolt itself is a static component and does not have operational procedures. Its function is to secure other parts of a Makita power tool. Proper installation ensures the tool operates as intended.

- **Regular Inspection:** Periodically inspect the bolt and surrounding components for any signs of loosening, wear, or damage during routine tool maintenance.
- **Correct Application:** Ensure this specific M6X25 bolt is used only in applications where it is specified by Makita to maintain tool integrity and safety.

## Maintenance

Maintenance for the 266280-0 bolt primarily involves ensuring it remains securely fastened and free from corrosion or damage.

- **Cleaning:** Keep the bolt and surrounding area clean from debris, dust, and grime. A dry cloth is usually sufficient.
- **Corrosion Prevention:** If the tool is exposed to moisture or corrosive environments, consider applying a light coat of rust-inhibiting oil to the bolt head and threads, ensuring it does not interfere with the tool's operation.
- **Tightness Check:** During routine tool maintenance, check the tightness of the bolt. If it has loosened, retighten it to the manufacturer's specified torque.
- **Replacement:** If the bolt shows signs of stripping, bending, cracking, or significant corrosion, it must be replaced immediately with an authentic Makita 266280-0 part to prevent tool malfunction or injury.

## Troubleshooting

Issues directly related to the 266280-0 bolt are typically mechanical. If a problem arises, consider the following:

| Problem | Possible Cause | Solution |
|---|---|---|
| Bolt is loose | Vibration during operation; improper initial tightening | Retighten the bolt to specifications. Consider using thread locker if recommended by the tool's manual. |
| Bolt head stripped | Incorrect hex key size; excessive torque during tightening/loosening | Replace the bolt immediately. Use the correct size hex key and apply appropriate torque. |
| Component rattling/vibrating after bolt installation | Bolt not fully tightened; incorrect bolt used; damaged threads | Ensure bolt is fully tightened. Verify it is the correct part number (266280-0). Inspect threads for damage; if damaged, professional repair may be needed. |

## Specifications

Key specifications for the Makita 266280-0 Hexagonal Socket Head Bolt M6X25:

- **Part Number:** 266280-0
- **Type:** Hexagonal Socket Head Bolt

- **Size:** M6X25 (Metric, 6mm diameter, 25mm length)
- **Manufacturer:** Makita
- **Compatibility:** Various Makita models (refer to specific tool's parts list)
- **Material:** (Not specified in input, assume standard fastener material)
- **Item Weight:** Approximately 1.01 pounds (for package, not individual bolt)
- **Product Dimensions:** Approximately 1 x 1 x 1 inches (for package, not individual bolt)

## Warranty and Support

As an OEM replacement part, the Makita 266280-0 Hexagonal Socket Head Bolt M6X25 is typically covered under the warranty terms for genuine Makita replacement parts. Specific warranty details may vary based on region and retailer. For official support, warranty claims, or to verify part compatibility, please contact Makita customer service or visit the official Makita website. Always ensure you are purchasing genuine Makita parts from authorized distributors to ensure quality and warranty coverage.
**Makita Official Website:** www.makitatools.com

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