

# **MAYHEW HEAVY DUTY TWISTED HEX KEY SET - MAYHEW STEEL 9PC SAE TWISTED HEX KEY ALLEN SET**

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Superior Quality S2 Tool Steel Twisted prior to the heat treating process to increase torque capacity Longer shaft for added leverage Exceeds ANSI standards Color coated to resist corrosion, manganese-phosphate contact areas to resist wear Available in fractional or metric sizes



## **Attributes**

- Name: [MAYHEW STEEL 9PC SAE TWISTED HEX KEY ALLEN SET](#)
- Manufacturer: [MAYHEW STEEL](#)
- Product no.: 587000001
- Mfr. No.: 45052
- Style: Hex Key
- Delivery weight: 0.454kg
- Shipping height: 18mm
- Shipping width: 96mm
- Shipping length: 250mm
- UPC: 045256450520

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# MAYHEW Heavy Duty Twisted Hex Key Set Safety Instructions

## Introduction

Thank you for choosing the MAYHEW Heavy Duty Twisted Hex Key Set. This product is designed to provide superior performance and durability. To ensure safe and effective use, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Always use the hex key set in accordance with the manufacturer's instructions.
- Inspect the tools before each use for any signs of damage, such as cracks or bends.
- Ensure that the workspace is clean and free from hazards that could cause accidents.
- Keep the hex key set out of reach of children and unauthorized users.
- Use appropriate personal protective equipment (PPE) such as gloves and safety glasses when using tools.
- Be aware of your surroundings and ensure that no one is in close proximity while using the hex keys.

## Specific Safety Precautions for Use

- **Torque Capacity:** The twisted design of the hex keys increases torque capacity. Do not exceed the recommended torque limits for your specific application to avoid tool failure.
- **Corrosion Resistance:** The color coating helps resist corrosion. However, avoid exposing the tools to harsh chemicals or extreme environments that could degrade the coating.
- **Proper Sizing:** Ensure you are using the correct size hex key for the screws or bolts. Using the wrong size can cause damage to both the tool and the fastener.
- **Leverage:** Utilize the longer shaft for added leverage but avoid excessive force that could lead to injury or tool damage.
- **Storage:** Store the hex key set in a dry place to prevent rust and wear. Consider using a tool organizer or case to keep the keys secure and prevent loss.

## Instructions for Installation and Usage

### 1. Selecting the Right Hex Key:

- Choose the appropriate hex key size from the set (1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8 for SAE; 1.5mm, 2mm, 2.5mm, 3mm, 4mm, 5mm, 6mm, 8mm, 10mm for metric).

### 2. Using the Hex Key:

- Insert the hex key into the fastener and turn clockwise to tighten or counterclockwise to loosen.
- Apply steady pressure to avoid stripping the fastener or damaging the tool.

### 3. After Use:

- Clean the hex keys with a dry cloth to remove any debris or oils.
- Return the hex key to its designated storage location.

## Disposal Instructions

- Dispose of the hex key set in accordance with local regulations.
- If the tools are damaged beyond repair, consider recycling the metal components where possible.
- Do not dispose of tools in regular household waste.

## Contact Information for Further Support

For safety inquiries or further assistance regarding the MAYHEW Heavy Duty Twisted Hex Key Set, please refer to the manufacturer's website or contact their customer support.

By following these safety instructions, you can ensure the safe and effective use of your MAYHEW Heavy Duty Twisted Hex Key Set. Always prioritize safety and proper usage to maximize the performance of your tools.

# About Us

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