

# MOLDED PLASTIC TOOL HANDLES - BROWNELLS MOLDED PLASTIC TOOL HANDLE, L5 MODEL, BLACK, 6 PACK

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## Ready To Mount On Your Tool

Pre-shaped and drilled handles for screwdrivers, chisels, etc. Each unbreakable handle has precision-centered hole. If hole is not exact size, use a pilot, and drill to size and depth needed. For extra small tangs - set with ACRAGLAS®. Available in clear yellow or solid black.



## Attributes

- Name: [BROWNELLS MOLDED PLASTIC TOOL HANDLE, L5 MODEL, BLACK, 6 PACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 016506002
- Mfr. No.:
- Colour: Black
- Length: -
- Model Number: L5
- Quantity: 6
- Delivery weight: 0.431kg
- Shipping height: 51mm
- Shipping width: 79mm
- Shipping length: 157mm
- UPC: 050806003187

## Item details

Made in USA

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# Safety Instruction Guide for MOLDED PLASTIC TOOL HANDLES BROWNELLS 6, BLACK L5 MODEL

## Introduction

Thank you for choosing the MOLDED PLASTIC TOOL HANDLES from Brownells. These handles are designed for use with various tools such as screwdrivers and chisels. This guide provides important safety information to ensure the safe use and handling of the product in compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

To ensure your safety and the safety of others while using the MOLDED PLASTIC TOOL HANDLES, please adhere to the following general safety guidelines:

- Always inspect the handles for any visible damage before use.
- Ensure the handle is securely attached to the tool before applying force.
- Use the handles only for their intended purpose.
- Keep the handles away from children and vulnerable individuals.
- If you notice any defects or issues with the handle, discontinue use immediately and report the problem.

## Specific Safety Precautions for Use

When using the MOLDED PLASTIC TOOL HANDLES, it is important to follow these specific safety precautions:

- Ensure that the hole size matches the tool tang. If not, use a pilot drill to adjust to the required size.
- For extra small tangs, use ACRAGLAS® to secure the handle.
- Do not exceed the recommended torque or force when using the tools attached to these handles.
- Avoid using the handles in wet or slippery conditions to prevent loss of grip.
- Store the handles in a dry place away from direct sunlight to maintain their integrity.

## Instructions for Installation and Usage

Follow these steps for proper installation and usage of the MOLDED PLASTIC TOOL HANDLES:

1. **Select the Appropriate Size:** Choose the handle size that matches your tool's tang. Available sizes are:
  - L1 2¾" (7cm) long, 5/8" (15.9mm) dia., Hole is 1/8" (3.2mm) dia.
  - L2 3" (7.6mm) long, 13/16" (20.6mm) dia., Hole is 1/8" (3.2mm) dia.
  - L3 3½" (8.9cm) long, 1" (25.4mm) dia., Hole is 3/16" (4.8mm) dia.
  - L4 3¾" (9.5cm) long, 11/8" (2.9cm) dia., Hole is 3/16" (4.8mm) dia.
  - L5 4¼" (10.8cm) long, 1¼" (3.2cm) dia., Hole is 5/16" (7.9mm) dia.
2. **Prepare the Tool Tang:** If the tang is not the exact size, use a pilot drill to adjust the hole to the appropriate size and depth.
3. **Attach the Handle:**
  - Insert the tool tang into the preshaped hole of the handle.
  - If using for extra small tangs, apply ACRAGLAS® to secure the handle.
4. **Test the Fit:** Gently pull on the handle to ensure it is securely attached before using the tool.
5. **Use the Tool:** Proceed to use the tool with the handle attached, ensuring to apply force evenly and avoid excessive torque.

## **Disposal Instructions**

When disposing of the MOLDED PLASTIC TOOL HANDLES, please follow these guidelines:

- Dispose of the product in accordance with local regulations for plastic waste.
- Do not dispose of the handles in regular household waste if recycling options are available.
- If the product is damaged or broken, ensure it is safely discarded to prevent injury.

## **Contact Information for Further Support**

For any inquiries related to safety or product issues, please refer to the manufacturer's contact information provided with the product packaging.

By following these safety instructions, you can ensure the effective and safe use of the MOLDED PLASTIC TOOL HANDLES. Always prioritize safety and report any unsafe conditions or incidents to the relevant authorities.

# About Us

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