

# MOLDED PLASTIC TOOL HANDLES - BROWNELLS MOLDED PLASTIC TOOL HANDLE, L3 MODEL, YELLOW, 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, L3 MODEL, YELLOW, 6 PACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 016306001
- Mfr. No.:
- Colour: Yellow
- Length: 3.5"
- Model Number: L3
- Quantity: 6
- Delivery weight: 0.227kg
- Shipping height: 48mm
- Shipping width: 99mm
- Shipping length: 109mm
- UPC: 050806003156

## Item details

Made in USA

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# MOLDED PLASTIC TOOL HANDLES SAFETY INSTRUCTIONS

## Introduction

Thank you for choosing the MOLDED PLASTIC TOOL HANDLES by Brownells. These preshaped and drilled handles are designed for use with screwdrivers, chisels, and other tools. This safety instruction guide aims to provide you with essential information to ensure safe and effective use of the product, in compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Ensure that the handles are used only for their intended purpose.
- Always inspect the handles for any signs of damage or wear before use.
- Keep the handles out of reach of children and vulnerable individuals.
- Follow all installation and usage instructions carefully to avoid accidents.
- Report any unsafe products or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Use the handles only with compatible tools to prevent breakage or injury.
- If the predrilled hole does not match your tool's tang size, use a pilot drill and adjust to the required size and depth.
- For extra small tangs, use ACRAGLAS® to secure the handle properly.
- Avoid using excessive force when handling tools with these handles to prevent slippage or breakage.
- Do not expose the handles to extreme temperatures or harsh chemicals, as this may compromise their integrity.

## Instructions for Installation and Usage

### Installation Instructions

1. **Select the Right Size Handle:** Choose the appropriate handle size based on the tool you are using. The available sizes are:

- L1: 2<sup>3</sup>/<sub>4</sub>" long, 5/8" dia., hole 1/8" dia.
- L2: 3" long, 13/16" dia., hole 1/8" dia.
- L3: 3<sup>1</sup>/<sub>2</sub>" long, 1" dia., hole 3/16" dia.
- L4: 3<sup>3</sup>/<sub>4</sub>" long, 11/8" dia., hole 3/16" dia.
- L5: 4<sup>1</sup>/<sub>4</sub>" long, 1<sup>1</sup>/<sub>4</sub>" dia., hole 5/16" dia.

2. **Prepare the Tang:** Ensure the tang of your tool is clean and free of debris. If necessary, lightly sand the tang to improve adhesion.

3. **Drill the Handle (if needed):**

- If the hole is not the correct size, use a pilot drill to carefully enlarge it to the required diameter.

4. **Attach the Handle:**

- Insert the tool's tang into the handle's hole.
- For extra small tangs, apply ACRAGLAS® to secure the connection.

5. **Allow to Cure:** If using ACRAGLAS®, allow it to cure fully as per the manufacturer's instructions before

using the tool.

## **Usage Instructions**

- Always hold the tool securely by the handle while in use.
- Use the tool in a welllit area to ensure visibility and control.
- Do not use the tool for tasks it is not designed for.
- Store the tool handles in a dry place when not in use to prevent damage.

## **Disposal Instructions**

- Dispose of any damaged or worn handles in accordance with local regulations.
- Do not dispose of in regular household waste if they contain hazardous materials.
- If unsure about disposal procedures, contact local waste management authorities for guidance.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the safety and usage of the MOLDED PLASTIC TOOL HANDLES, please refer to the appropriate contact channels as indicated on the product packaging or insert.

By following these safety instructions, you can ensure a safe and effective experience with your MOLDED PLASTIC TOOL HANDLES. Thank you for your attention to safety.

# About Us

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