

# GUNSMITH HAMMER HEADS & HANDLES - BROWNEILLS HAMMER HANDLE, HICKORY, 3/4"

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## Mix & Match Heads Offer Wide Versatility

**GUNSMITH HAMMER HEADS & HANDLES** The Brownell's, Inc. Hammer Heads & Handles provide high-quality replacement and upgrade options for gunsmiths and craftsmen who require reliable tools for their precision tasks. Made in the USA, these components are built to meet the demands of professionals and enthusiasts alike. Key Features: Premium Replacement Heads: Available in various materials, including brass, steel, plastic and nylon, to suit different gunsmithing applications. These heads are designed for durability and non-marring performance, making them ideal for delicate firearm work. Durable Hickory Handles: Made from properly seasoned hickory, these handles are engineered for strength, shock absorption, and comfort. They ensure a secure grip and precise control during use. Customizable Design: The modular nature of the heads and handles allows users to create a tool perfectly suited to their specific needs, whether for light assembly tasks or more robust applications. Precision Machining: Each component is meticulously crafted to ensure seamless compatibility and reliable performance for a variety of gunsmithing tasks. Applications: These Brownell's, Inc. Hammer Heads & Handles are perfect for replacing worn-out parts or customizing tools to better suit your needs. They excel in tasks like pin driving, part alignment, and surface adjustments, ensuring professional results without damaging sensitive components. Customer Feedback: Users appreciate the high-quality craftsmanship and durability of the heads and handles. The ability to customize tools for specific tasks is frequently noted as a standout feature, along with the ergonomic design of the hickory handles. Summary: The Brownells, Inc. Hammer Heads & Handles offer a premium solution for maintaining and upgrading essential gunsmithing tools. Combining superior materials with expert craftsmanship, these components deliver precision, reliability, and versatility, making them an excellent choice for professionals and hobbyists alike. Handle Specifications: Solid hickory w/pinned and threaded cast head. Diameters and lengths as follows: ?" (19.0mm) dia., 10 1/2" (26.67cm); 7??" (22.2mm) dia., 10 1/2" (26.67cm); 1" (2.5cm) dia., 10??" (26.67cm); 1??" (28.6cm) dia., 11??" (29.2cm); 1??" (3.8cm) dia., 11??" (29.8cm); 2" (5.1cm) dia., 13-5??" (34.6cm). Individual Hammer Heads Specifications: Materials as follows: Orange Plastic - Extremely tough, harder than Nylon tip for general work. Nylon - Tough, softer than plastic tip resistant to cracking, chipping or splitting. \*Pyralin® - Similar to nylon, used in the 2" diameter only. Phenolic - Resin impregnated, cloth- reinforced tip. Very dense, highly resistant to abrasion, splitting, breaking. Brass - The gunsmith's favorite for use on punches. Steel - Most durable for general use.



## Attributes

- Name: [BROWNEILLS HAMMER HANDLE, HICKORY, 3/4"](#)
- Manufacturer: [BROWNEILLS](#)
- Product no.: 818100034
- Mfr. No.: 200034
- Colour: Wood Grain

- Material: Wood
- Size: 3/4
- Style: Solid Hickory
- Weight: 0.188 lbs
- Delivery weight: 0.113kg
- Shipping height: 20mm
- Shipping width: 25mm
- Shipping length: 259mm
- UPC: 050806023505

## **Item details**

Made in USA

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# Safety Instruction Guide for GUNSMITH HAMMER HEADS & HANDLES

## Introduction

Thank you for choosing the GUNSMITH HAMMER HEADS & HANDLES from Brownells, Inc. This product is designed for precision tasks in gunsmithing and crafting. To ensure your safety and the proper use of this product, please read this guide carefully before using the hammer heads and handles.

## General Safety Guidelines

- Always use the hammer heads and handles in accordance with the manufacturer's instructions.
- Inspect the hammer heads and handles for any signs of wear or damage before each use.
- Keep the work area clean and welllit to avoid accidents.
- Ensure that you are using the correct hammer head for your specific task.
- Use appropriate personal protective equipment (PPE), such as safety glasses, gloves, and hearing protection, when necessary.
- Store the hammer heads and handles in a dry place to prevent damage and ensure longevity.
- Always keep tools out of reach of children and vulnerable individuals.

## Specific Safety Precautions for Use

- **Avoid Impact with Hard Surfaces:** Do not strike the hammer heads against hard surfaces that may cause them to chip or break.
- **Use Appropriate Force:** Apply only the necessary force when using the hammer to prevent injury or damage to the tool or workpiece.
- **Check Compatibility:** Ensure that the hammer head is securely attached to the handle and that they are compatible before use.
- **Monitor Wear:** Regularly check the hammer heads for signs of wear, such as cracking or splitting, and replace them as necessary.
- **Maintain a Safe Distance:** Keep hands and other body parts away from the striking area to avoid injury.

## Instructions for Installation and Usage

### 1. Select the Appropriate Hammer Head:

- Choose a hammer head that matches your task requirements (e.g., material, size).

### 2. Attach the Hammer Head to the Handle:

- Align the hammer head with the handle.
- Ensure that the head is securely pinned and threaded onto the handle.

### 3. Check Stability:

- Before use, gently shake the hammer to ensure that the head is firmly attached and does not wobble.

### 4. Using the Hammer:

- Hold the handle firmly with both hands.
- Position the hammer head over the area you intend to strike.

- Strike with controlled force, ensuring that your hands remain clear of the impact zone.

#### **5. PostUse Care:**

- Clean the hammer heads and handles after use to remove debris.
- Store the tools in a designated area to prevent damage.

## **Disposal Instructions**

- Dispose of any wornout or damaged hammer heads and handles in accordance with local regulations.
- Do not dispose of tools in regular household waste. Check for recycling programs or hazardous waste disposal options in your area.

## **Contact Information for Further Support**

For any questions or concerns regarding the safety and use of the GUNSMITH HAMMER HEADS & HANDLES, please refer to the manufacturer's contact details provided with your product packaging.

## **Conclusion**

By following these safety instructions, you will help ensure a safe and effective experience with the GUNSMITH HAMMER HEADS & HANDLES. Always prioritize safety and proper tool usage to achieve the best results in your gunsmithing and crafting tasks. Thank you for your attention to these guidelines.

# About Us

## Brownells UK

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