

# BRASS TAPPER AND DRIFT PUNCH W/INTERCHANGEABLE HEADS - BRASS TAPPER & DRIFT PUNCH W/INTERCHANGEABLE HEADS

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BRASS TAPPER AND DRIFT PUNCH W/INTERCHANGEABLE HEADS The Lyman Brass Tapper and Drift Punch is a versatile tool designed for gunsmiths and firearm enthusiasts, facilitating precise adjustments and component installations. Key Features: Interchangeable Heads: Brass Head: Ideal for non-marring strikes on metal surfaces. Nylon Head: Suitable for delicate parts, preventing surface damage. Steel Head: Provides durability for more robust applications. Integrated Brass Drift Punch: Conveniently stores within the handle, allowing for easy access and space-saving storage. Knurled Brass Handle: Ensures a secure grip during use, enhancing control and precision. This tool is particularly effective for tasks such as driving pins, drifting sights, and other gunsmithing applications requiring controlled impact. Customer reviews commend the Lyman Brass Tapper and Drift Punch for its quality construction and versatility, noting its effectiveness in various gunsmithing tasks. In summary, the Lyman Brass Tapper and Drift Punch is a valuable addition to any gunsmith's toolkit, offering multiple head options and an integrated punch for a range of firearm maintenance and adjustment needs.



## Attributes

- Name: [BRASS TAPPER & DRIFT PUNCH W/INTERCHANGEABLE HEADS](#)
- Manufacturer: [LYMAN](#)
- Product no.: 749002611
- Mfr. No.: 7031290
- Model Number: 3/4" Head Diamter
- Style: Interchangeable
- Delivery weight: 0.295kg
- Shipping height: 25mm
- Shipping width: 97mm
- Shipping length: 251mm
- UPC: 011516812902

## Item details

Made in USA

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# Safety Instruction Guide for Lyman Brass Tapper and Drift Punch

## Introduction

Thank you for choosing the Lyman Brass Tapper and Drift Punch with Interchangeable Heads. This versatile tool is designed for gunsmiths and firearm enthusiasts, providing precision and control for a variety of applications. This safety instruction guide aims to ensure your safe use of the product while complying with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Always read and understand the safety instructions before using the tool.
- Ensure that the workspace is clean, dry, and welllit to prevent accidents.
- Keep the tool out of reach of children and vulnerable individuals.
- Inspect the tool for any damage or wear before each use. Do not use if damaged.
- Store the tool in a safe place, ideally in its original packaging or a dedicated storage area.
- Report any unsafe products or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Use the appropriate interchangeable head for the task at hand to minimize the risk of damage or injury.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, when using the tool.
- Ensure that the workpiece is secure and stable before applying force with the tool.
- Avoid using excessive force; let the tool do the work to prevent injury and damage.
- Do not strike the tool against hard surfaces that may cause it to shatter or break.
- Be cautious of the direction of the impact to avoid injury to yourself or others nearby.

## Instructions for Installation and Usage

### 1. Selecting the Head:

- Choose the appropriate interchangeable head based on the material and task:
  - Brass Head: Use for nonmarring strikes on metal surfaces.
  - Nylon Head: Use for delicate parts to prevent surface damage.
  - Steel Head: Use for more robust applications requiring durability.

### 2. Installing the Head:

- Ensure the tool is not in use and the handle is secure.
- Remove the current head by unscrewing it from the handle.
- Align the desired head with the handle and securely screw it in place until tight.

### 3. Using the Tool:

- Hold the knurled brass handle firmly to ensure a secure grip.
- Position the tool over the workpiece, ensuring it is aligned correctly.
- Apply controlled, even strikes to achieve the desired impact without excessive force.
- If using the integrated brass drift punch, pull it out from the handle for easy access and use.

### 4. PostUse Care:

- Clean the tool after use to remove any debris or residue.
- Store the tool in a safe, dry location, ensuring the heads are securely attached or stored separately.

## Disposal Instructions

- Dispose of the tool in accordance with local regulations for metal products.
- If the tool is damaged beyond repair, consider recycling the materials where possible.
- Do not dispose of the tool in regular household waste.

## Contact Information for Further Support

For any safety inquiries or further assistance, please refer to the manufacturer's website or customer support resources. Ensure you have the model number and any relevant details ready for a quicker response.

Thank you for following these safety instructions. Your attention to safety will help ensure a safe and effective experience with your Lyman Brass Tapper and Drift Punch.

# About Us

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