

# MOULD HANDLES - LYMAN 2 CAVITY MOULD HANDLES

[Reloading](#) > [Bullet Casting](#) > [Casting Moulds](#) > [Mould Handles](#)

Provides a secure and consistent grip on all Lyman single- and double-cavity moulds with slotted screws. Hardwood grips thoroughly insulate the hands from heat and the rugged metal frame easily attaches to the mould for a secure grip. Warning: Melting lead and casting lead objects will expose you and others in the area to lead, which is known to cause birth defects, other reproductive harm and cancer. See Instructions on Reducing Exposure supplied with product.



## Attributes

- Name: [LYMAN 2 CAVITY MOULD HANDLES](#)
- Manufacturer: [LYMAN](#)
- Product no.: 749012458
- Mfr. No.: 2735793
- Delivery weight: 0.544kg
- Shipping height: 28mm
- Shipping width: 81mm
- Shipping length: 297mm
- UPC: 011516257932

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for MOULD HANDLES LYMAN 2 CAVITY MOULD HANDLES](#)
- [About Us](#)

# Safety Instruction Guide for MOULD HANDLES LYMAN 2 CAVITY MOULD HANDLES

## Introduction

Thank you for choosing the MOULD HANDLES LYMAN 2 CAVITY MOULD HANDLES. This guide provides essential safety instructions and guidelines to ensure the safe use of this product. Please read this manual carefully before using the mould handles.

## General Safety Guidelines

- Always ensure that the mould handles are used in accordance with the manufacturer's instructions.
- Keep the mould handles out of reach of children and vulnerable individuals.
- Be aware of the potential hazards associated with melting and casting lead objects.
- Regularly inspect the mould handles for any signs of damage or wear before each use.
- If you encounter any issues or have safety concerns, report them to the appropriate authorities.

## Specific Safety Precautions for Use

- **Lead Exposure:** Melting lead and casting lead objects can expose you and others to lead, which is known to cause birth defects, other reproductive harm, and cancer. Always take necessary precautions to minimize exposure.
- **Heat Protection:** The hardwood grips insulate your hands from heat; however, always handle the mould with care to avoid burns.
- **Secure Attachment:** Ensure that the mould handles are securely attached to the mould before use to prevent accidents.
- **Ventilation:** Use the mould handles in a wellventilated area to reduce the risk of inhaling fumes from melting lead.

## Instructions for Installation and Usage

### 1. Installation:

- Align the mould handles with the slotted screws on the mould.
- Use a screwdriver to tighten the screws, ensuring a secure fit.
- Doublecheck that the handles are firmly attached before proceeding.

### 2. Usage:

- Always wear appropriate personal protective equipment (PPE), including gloves and safety glasses, when using the mould handles.
- When melting lead, monitor the temperature closely to prevent overheating.
- Pour the melted lead into the mould carefully to avoid spills.
- Allow the mould to cool completely before removing the lead objects.

## Disposal Instructions

- Dispose of any lead waste, including scrap lead and contaminated materials, according to local regulations.
- Do not dispose of lead in regular trash. Contact local waste management authorities for proper disposal methods.

## **Contact Information for Further Support**

For further support or safety inquiries regarding the MOULD HANDLES LYMAN 2 CAVITY MOULD HANDLES, please refer to the manufacturer's contact information provided with the product packaging.

By following these guidelines, you can ensure a safe and effective experience with your MOULD HANDLES LYMAN 2 CAVITY MOULD HANDLES. Thank you for your attention to safety.

# About Us

## Brownells UK

### **Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories**

Unit 1, Laughing Dog Industrial Estate  
London Road  
Rugby  
Warwickshire  
CV23 9LP

[www.brownells.co.uk](http://www.brownells.co.uk)