

# 2 CAVITY PISTOL BULLET MOLDS - LEE PRECISION 41 CAL(0.410")210GR SEMI WAD CUTTER NOSE DOUBLE CAVITY MOLD

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All molds for pistol calibers are double cavity to speed casting. All Lee mould blocks are made from aluminum because of the exceptional moulding qualities. The mould cavities are CNC machined for unmatched roundness and size control. Most bullets from Lee moulds can be used as cast without sizing. Handles and sprue plate are included.



## Attributes

- Name: [LEE PRECISION 41 CAL\(0.410"\)210GR SEMI WAD CUTTER NOSE DOUBLE CAVITY MOLD](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 430108472
- Mfr. No.: 90335
- Bullet Style: Semi-Wadcutter (SWC)
- Bullet Weight (Grains): 210
- Caliber: 41 Caliber
- Cavities: 2
- Diameter (in): 0.410
- Delivery weight: 0.396kg
- Shipping height: 51mm
- Shipping width: 66mm
- Shipping length: 269mm
- UPC: 734307903350

## Item details

Made in USA

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# Safety Instruction Guide for 2 Cavity Pistol Bullet Molds

## Introduction

Thank you for choosing the 2 Cavity Pistol Bullet Molds by Lee Precision. This guide provides important safety information and instructions to ensure the safe and effective use of your bullet molds. It complies with the EU General Product Safety Regulation (GPSR) to protect consumers and provide clear guidance.

## General Safety Guidelines

- Ensure that you are familiar with the safety guidelines applicable to all nonfood products.
- Always handle the bullet molds with care to avoid injury.
- Keep the molds out of reach of children and vulnerable individuals.
- Regularly check for updates on product safety and recalls via the EU's Safety Gate platform.
- Report any unsafe products or incidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), including gloves and safety glasses, when using bullet molds.
- Use the molds in a wellventilated area to avoid inhaling fumes from melting lead or other materials.
- Ensure that the casting area is free from flammable materials.
- Do not leave molten lead unattended.
- Be aware of the temperature of the molds and the lead; they can become extremely hot and cause burns.
- Keep your workspace organized to prevent accidents.
- Avoid wearing loose clothing or jewelry that could get caught in equipment during use.

## Instructions for Installation and Usage

### 1. Preparation

- Gather all necessary materials, including lead, casting equipment, and PPE.
- Ensure the work area is clean and organized.

### 2. Setting Up the Mold

- Place the mold on a stable, heatresistant surface.
- Ensure the sprue plate is properly installed and functioning.

### 3. Melting Lead

- Use a lead melting pot according to the manufacturer's instructions.
- Heat the lead to the appropriate temperature for casting.

### 4. Casting Bullets

- Pour the molten lead into the mold cavities, filling them completely.
- Allow the lead to cool and solidify as per the recommended time.
- Open the mold carefully to remove the cast bullets.

### 5. Finalizing Bullets

- Inspect the bullets for quality and consistency.

- If necessary, resize or deburr the bullets using appropriate tools.

## **Disposal Instructions**

- Dispose of any unused lead or waste materials in accordance with local regulations.
- Do not dispose of lead in regular trash; check for local hazardous waste disposal options.
- Clean the workspace thoroughly after use to prevent contamination.

## **Contact Information for Further Support**

For any questions or concerns regarding the use of your 2 Cavity Pistol Bullet Molds, please refer to the manufacturer's guidelines or contact the appropriate support channels as needed.

By following these safety instructions, you can ensure a safe and effective experience with your bullet molds. Thank you for your attention to safety and compliance with the EU GPSR.

# About Us

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