

## 2 CAVITY PISTOL BULLET MOLDS - LEE PRECISION 40 CALIBER (0.401") 175GR TRUNCATED CONE MOLD

[Reloading](#) > [Bullet Casting](#) > [Casting Moulds](#) > [Handgun Moulds](#)

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 40 CALIBER \(0.401"\) 175GR TRUNCATED CONE MOLD](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100010167
- Mfr. No.: 90256
- Bullet Style: Truncated Cone
- Bullet Weight (Grains): 175
- Caliber: 10mm,40 Caliber
- Cavities: 2
- Diameter (in): 0.401
- Delivery weight: 0.386kg
- Shipping height: 51mm
- Shipping width: 69mm
- Shipping length: 274mm
- UPC: 734307902568

### Item details

Made in USA

# Table of Contents

- Startpage
- Safety Instructions for 2 Cavity Pistol Bullet Molds
- About Us

# Safety Instructions for 2 Cavity Pistol Bullet Molds

## Introduction

Thank you for choosing the 2 Cavity Pistol Bullet Molds by Lee Precision. This guide provides essential safety instructions to ensure the safe use and handling of the product. Please read this manual thoroughly before using the molds.

## General Safety Guidelines

- Always handle molds with care to avoid injury.
- Ensure that the molds are used in a wellventilated area.
- Keep the molds out of reach of children and vulnerable individuals.
- Regularly inspect the molds for any signs of damage or wear.
- Use appropriate personal protective equipment (PPE), such as safety glasses and gloves, when casting bullets.
- Follow all local laws and regulations regarding the casting and use of ammunition.

## Specific Safety Precautions for Use

- **Heat Safety:** The molds can become extremely hot during use. Always handle them with heatresistant gloves.
- **Casting Safety:** When pouring molten lead, ensure that there are no flammable materials nearby.
- **Lead Exposure:** Avoid inhaling fumes when melting lead. Use a suitable respirator if necessary.
- **Storage:** Store molds in a dry place to prevent corrosion. Avoid exposure to moisture.
- **Cleaning:** Clean molds according to the manufacturer's instructions. Do not use abrasive materials that may damage the mold surfaces.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure your workspace is clean and organized.
- Gather all necessary materials and equipment, including lead, a heat source, and protective gear.

### 2. Setting Up the Molds:

- Place the molds on a stable, heatresistant surface.
- Ensure that the sprue plate and handles are securely attached.

### 3. Melting Lead:

- Heat the lead until it reaches a molten state.
- Pour the molten lead into the mold cavities slowly to avoid splashing.

### 4. Cooling:

- Allow the molds to cool completely before handling.
- Do not attempt to remove bullets from the mold while they are still hot.

### 5. Removing Bullets:

- Once cooled, gently open the mold and remove the bullets.

- Inspect each bullet for defects before use.

#### **6. PostUse Care:**

- Clean the molds after each use according to the manufacturer's instructions.
- Store the molds in a safe and dry location.

## **Disposal Instructions**

- Dispose of lead scraps and any waste materials in accordance with local regulations.
- Do not dispose of lead in regular household waste. Contact local authorities for proper disposal methods.

## **Contact Information for Further Support**

For any questions or concerns regarding the use of this product, please refer to the manufacturer's contact information provided with the product packaging.

By following these safety instructions, you can ensure a safe and effective experience when using the 2 Cavity Pistol Bullet Molds. Thank you for your attention to safety.

# About Us

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