

## 2 CAVITY RIFLE BULLET MOLDS - LEE PRECISION 8MM (0.329") 205GR ROUND NOSE DOUBLE CAVITY MOLD

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All Lee mould blocks are made from aluminum because of its exceptional moulding qualities. All mould cavities are CNC machined for unmatched roundness and size control. All hollow base moulds are single cavity only as they have a self centering, automatic core pin for the fastest possible moulding. All moulds include handles and sprue plates.



### Attributes

- Name: [LEE PRECISION 8MM \(0.329"\) 205GR ROUND NOSE DOUBLE CAVITY MOLD](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100032144
- Mfr. No.: 90775
- Bullet Weight (Grains): 205
- Caliber: 8mm
- Diameter (in): 0.329
- Delivery weight: 0.431kg
- Shipping height: 51mm
- Shipping width: 76mm
- Shipping length: 279mm
- UPC: 734307907754

### Item details

Made in USA

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# Safety Instruction Guide for 2 Cavity Rifle Bullet Molds

## Introduction

Thank you for choosing the 2 Cavity Rifle Bullet Molds by Lee Precision. This guide provides essential safety instructions to ensure the safe use and handling of your product. Please read this guide carefully before using the molds to ensure a safe and effective experience.

## General Safety Guidelines

- Always handle the molds with care to avoid injury.
- Ensure that the molds are used in a well-ventilated area to prevent inhalation of any fumes from melting lead or other materials.
- Keep the molds out of reach of children and vulnerable individuals.
- Regularly inspect the molds for any signs of wear or damage before use.
- Follow all local regulations regarding the handling and use of ammunition components.

## Specific Safety Precautions for Use

- Use personal protective equipment (PPE) such as gloves, safety goggles, and a mask when handling lead or during the casting process.
- Do not exceed the recommended temperature limits when melting lead; overheating can result in hazardous fumes.
- Ensure that the mold is securely clamped to a stable surface before use to prevent movement during operation.
- Never leave molten lead unattended.
- Allow the molds to cool completely before handling them after use to avoid burns.

## Instructions for Installation and Usage

### 1. Preparation:

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

### 2. Setting Up the Molds:

- Secure the mold in a stable position, ensuring it is clamped firmly to prevent movement.
- Check that the mold cavities are clean and free of debris.

### 3. Melting the Lead:

- Use a suitable lead melting pot and heat the lead to the recommended temperature.
- Monitor the temperature closely to avoid overheating.

### 4. Casting Bullets:

- Once the lead is melted, carefully pour the molten lead into the mold cavities.
- Allow the lead to cool and solidify as per the manufacturer's recommendations.

### 5. Removing Bullets:

- After the lead has cooled, carefully open the mold to remove the bullets.

- Inspect the bullets for any defects before use.

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

- Clean the molds after use to prevent lead buildup.
- Store the molds in a dry place to avoid rust and corrosion.

## **Disposal Instructions**

- Dispose of any lead scrap or waste in accordance with local regulations regarding hazardous materials.
- Do not dispose of lead in regular household waste.
- Check with local authorities for safe disposal options for lead and other materials used in the casting process.

## **Contact Information for Further Support**

For any inquiries regarding safety or product usage, please consult the manufacturer's website or customer service for assistance.

Thank you for following these safety instructions. By adhering to these guidelines, you can ensure a safe and productive experience with your 2 Cavity Rifle Bullet Molds.

# About Us

## Brownells UK

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