

## 2 CAVITY RIFLE BULLET MOLDS - LEE PRECISION 35 CALIBER (0.358") 200GR FLAT 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 35 CALIBER \(0.358"\) 200GR FLAT NOSE DOUBLE CAVITY MOLD](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100032145
- Mfr. No.: 90449
- Bullet Weight (Grains): 200
- Caliber: 35 Caliber
- Cavities: -
- Diameter (in): 0.358
- Delivery weight: 0.363kg
- Shipping height: 51mm
- Shipping width: 76mm
- Shipping length: 279mm
- UPC: 734307904494

### 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 of this product. Please read this manual carefully before using the molds to ensure proper handling and to minimize risks.

## General Safety Guidelines

- Ensure that the molds are used in compliance with all local laws and regulations regarding ammunition and reloading.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when handling molds and molten lead.
- Keep the molds out of reach of children and unauthorized users.
- Regularly inspect the molds for wear or damage. Do not use damaged molds.
- Store the molds in a dry and secure location to prevent unauthorized access.
- Follow all manufacturer instructions and guidelines for use and maintenance.

## Specific Safety Precautions for Use

- Always work in a wellventilated area when using the molds to avoid inhalation of fumes.
- Do not leave molten lead unattended. Always monitor the melting process.
- Use proper tools to handle hot molds and lead to prevent burns.
- Avoid overfilling the mold cavities with lead to prevent spillage and accidents.
- Allow molds to cool completely before handling to prevent burns or injuries.
- Do not attempt to modify or alter the molds in any way, as this may compromise safety.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that the workspace is clean and free of any obstructions.
- Gather all required tools and materials, including lead, a heat source, and safety equipment.

### 2. Setup:

- Secure the molds on a stable surface where they will not be disturbed during use.
- Attach the handles to the molds as per the manufacturer's instructions.

### 3. Melting Lead:

- Use a suitable melting pot to heat the lead to the appropriate temperature.
- Ensure that the melting pot is placed on a heatresistant surface.

### 4. Pouring Lead:

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

### 5. Removing Bullets:

- Once the bullets have cooled, carefully open the molds using the handles.

- Gently tap the molds to release the bullets without damaging them.

## 6. Cleaning and Maintenance:

- Clean the molds after each use to remove any lead residue.
- Store the molds in a dry place to prevent rusting or corrosion.

## Disposal Instructions

- Dispose of any lead waste or scrap in accordance with local environmental regulations.
- Do not dispose of lead in regular trash; check for designated recycling facilities for hazardous materials.
- Ensure that any damaged molds are disposed of safely to prevent injury.

## Contact Information for Further Support

For any safety inquiries or concerns, please contact your local distributor or the manufacturer directly. Ensure you have the product details ready for a more efficient response.

By following these guidelines, you can safely enjoy the benefits of using the 2 Cavity Rifle Bullet Molds. Always prioritize safety and adhere to the instructions provided in this guide. Thank you for your attention to these important safety measures.

# About Us

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