

# 2 CAVITY RIFLE BULLET MOLDS - LEE PRECISION 6.5 CM (0.266") 140GR ROUND W/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 6.5 CM \(0.266"\) 140GR ROUND W/FLAT NOSE DOUBLE CAVITY MOLD](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 430108476
- Mfr. No.: 92032
- Bullet Weight (Grains): 140
- Caliber: -
- Cavities: 2
- Diameter (in): 0.266
- Delivery weight: 0.442kg
- Shipping height: 51mm
- Shipping width: 66mm
- Shipping length: 269mm
- UPC: 734307920326

## Item details

Made in USA

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# Safety Instruction Guide for 2 Cavity Rifle Bullet Molds by Lee Precision

## Introduction

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

## General Safety Guidelines

- Always use the molds in accordance with the manufacturer's instructions.
- Ensure that all safety precautions are followed to minimize risks associated with the use of the molds.
- Keep the molds out of reach of children and vulnerable individuals.
- Inspect the molds for any damage before each use. Do not use if damaged.
- Use appropriate personal protective equipment (PPE) when handling the molds, including safety glasses and gloves.
- Be aware of your surroundings and ensure a safe working environment when using the molds.

## Specific Safety Precautions for Use

- Avoid direct contact with hot surfaces; the molds can become very hot during use.
- Do not attempt to modify or alter the molds in any way.
- Use the molds only for their intended purpose; do not use them for any other applications.
- Ensure proper ventilation in the area where the molds are used to avoid inhaling fumes from melted materials.
- Keep flammable materials away from the work area when using the molds.
- If using lead or other materials that may produce harmful fumes, ensure you have adequate ventilation and follow safety guidelines for handling those materials.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure your workspace is clean and organized.
- Gather all necessary tools and materials before starting.

### 2. Setting Up the Molds:

- Attach the molds to a stable work surface using the provided handles.
- Ensure that the molds are securely clamped to prevent movement during use.

### 3. Using the Molds:

- Preheat the molds according to the manufacturer's recommendations.
- Pour the molten material into the mold cavities carefully to avoid spills.
- Allow the material to cool and solidify completely before removing the bullets from the molds.
- Use caution when handling the molds after use, as they may remain hot.

### 4. Cleaning and Maintenance:

- Clean the molds after each use according to the manufacturer's instructions.
- Store the molds in a dry place to prevent corrosion or damage.

## Disposal Instructions

- Dispose of any unused or waste materials according to local regulations.
- Do not dispose of the bullet molds in general waste. Follow local guidelines for disposal of aluminum products.
- If the molds are damaged beyond repair, consider recycling the aluminum components where facilities are available.

## Contact Information for Further Support

For any safety inquiries or concerns regarding the use of this product, please refer to the contact information provided on the packaging or visit the manufacturer's website for additional support.

## Conclusion

By following these safety instructions and guidelines, you can ensure a safe and effective experience with your 2 Cavity Rifle Bullet Molds by Lee Precision. Thank you for your attention to safety and for choosing our product.

# About Us

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