

# 6 CAVITY HANDGUN MOULDS - LEE PRECISION 38 CALIBER (0.358") 150GR 1-OGIVE RADIUS 6-CAVITY MOLD

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The Lee 6 Cavity Handgun moulds are made for heavy duty volume production. Moulds and blocks have steel bushings and alignment pins for lasting precision. Price includes a cam operated sprue plate to eliminate the pounding common to ordinary moulds. The sprue plate is hard anodized and held down with wave washers at each end. 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. Does not include handles.



## Attributes

- Name: [LEE PRECISION 38 CALIBER \(0.358"\) 150GR 1-OGIVE RADIUS 6-CAVITY MOLD](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100053335
- Mfr. No.: 90326
- Bullet Style: -
- Bullet Weight (Grains): 150
- Caliber: 357 Caliber,38 Caliber
- Cavities: 6
- Diameter (in): 0.358
- Delivery weight: 0.454kg
- Shipping height: 46mm
- Shipping width: 110mm
- Shipping length: 344mm
- UPC: 734307903268

## Item details

Made in USA

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# Safety Instruction Guide for Lee Precision 6 Cavity Handgun Moulds

## Introduction

Thank you for choosing the Lee Precision 6 Cavity Handgun Mould for your bullet casting needs. This guide provides essential safety information to ensure the safe and effective use of your mould. Please read this guide carefully before using the product.

## General Safety Guidelines

- Always follow the manufacturer's instructions for safe use of the product.
- Inspect the mould for any damage before use. Do not use if damaged.
- Ensure that the working area is clean, dry, and wellventilated.
- Keep the mould and its components out of reach of children and vulnerable individuals.
- Use personal protective equipment (PPE) such as gloves and safety glasses when handling hot materials.
- Be aware of your surroundings and avoid distractions while using the mould.

## Specific Safety Precautions for Use

- **Hot Surfaces:** The mould will become extremely hot during use. Avoid direct contact with the mould or any hot surfaces.
- **Lead Handling:** When casting bullets, lead can produce harmful fumes. Ensure proper ventilation and avoid inhaling any fumes.
- **Chemical Safety:** If using any cleaning agents or lubricants, ensure they are suitable for use with the mould and follow the manufacturer's safety instructions.
- **Weight and Handling:** The mould is heavy. Use proper lifting techniques to avoid strain or injury.
- **Cooling:** Allow the mould to cool completely before cleaning or storing.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary materials, including lead, a heat source, and a suitable work surface.
- Ensure you have the appropriate safety equipment on hand.

### 2. Setting Up the Mould:

- Secure the mould to a stable work surface using the appropriate mounting hardware.
- Ensure the alignment pins are properly seated to avoid misalignment during use.

### 3. Casting Bullets:

- Preheat the mould according to the manufacturer's recommendations.
- Carefully pour molten lead into the mould cavities, avoiding overfilling.
- Allow the lead to cool and solidify as per the recommended time.
- Once cooled, open the mould and remove the bullets.

### 4. PostUse Care:

- Clean the mould thoroughly after each use to remove any lead residue.
- Store the mould in a dry place to prevent corrosion.

## Disposal Instructions

- Dispose of any lead scrap or waste according to local regulations.
- Do not dispose of lead in regular household waste.
- Follow local guidelines for safe disposal of hazardous materials.

## Contact Information for Further Support

For further assistance or inquiries regarding safety and usage, please refer to the manufacturer's support resources. Check for updates on product recalls or safety alerts through the EU Safety Gate platform.

Thank you for your attention to these safety instructions. Safe casting!

# About Us

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