

# 6 CAVITY HANDGUN MOULDS - LEE PRECISION 38 CALIBER (0.358") 125GR RN 6-CAVITY MOLD

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

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 \(0.358"\) 125GR RN 6-CAVITY MOLD](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100053329
- Mfr. No.: 90306
- Bullet Weight (Grains): 125
- Caliber: 357 Caliber,38 Caliber
- Cavities: 6
- Diameter (in): 0.358
- Delivery weight: 0.522kg
- Shipping height: 48mm
- Shipping width: 114mm
- Shipping length: 340mm
- UPC: 734307903060

## Item details

Made in USA

# Table of Contents

- Startpage
- Safety Instruction Guide for Lee Precision 6 Cavity Handgun Moulds
- About Us

# 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 instructions and guidelines to ensure safe and effective use of the product in compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Always read and understand the safety instructions before using the mould.
- Ensure that the mould is used only for its intended purpose.
- Keep the mould and all related tools out of reach of children and vulnerable individuals.
- Regularly inspect the mould for any signs of wear or damage before each use.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Check the EU's Safety Gate platform for any recall updates related to this product.

## Specific Safety Precautions for Use

- Wear appropriate personal protective equipment (PPE) such as gloves, safety goggles, and protective clothing when using the mould.
- Ensure that your workspace is wellventilated to avoid inhaling fumes from heated materials.
- Be cautious of hot surfaces; the mould can become extremely hot during use.
- Avoid touching the mould with bare skin when it is heated to prevent burns.
- Do not overload the mould with material beyond its specified capacity.
- Use the mould only with compatible bullet casting materials to prevent damage and ensure safety.
- Follow the manufacturer's instructions for heating and cooling times to prevent warping or cracking of the mould.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary materials and tools, including the mould, a heat source, and bullet casting materials.
- Ensure a clean and organized workspace to prevent accidents.

### 2. Setting Up the Mould:

- Place the mould on a stable, heatresistant surface.
- If necessary, attach the mould to a suitable handle (not included) for ease of use.

### 3. Heating the Mould:

- Preheat the mould according to the manufacturer's recommendations.
- Use a thermometer to monitor the temperature if available.

### 4. Casting Bullets:

- Once the mould is adequately heated, carefully pour the molten material into the cavities.
- Avoid overfilling to prevent spillage and ensure proper bullet formation.

### 5. Cooling:

- Allow the mould to cool before attempting to remove the cast bullets.
- Use caution when handling the mould to avoid burns.

#### **6. Cleaning:**

- Clean the mould after each use to prevent buildup of materials.
- Use a soft brush or cloth; do not use abrasive materials that may scratch the surface.

## **Disposal Instructions**

- Dispose of any damaged or unusable moulds in accordance with local regulations.
- Ensure that any hazardous materials used in the casting process are disposed of properly.
- Check with local waste management authorities for guidelines on disposing of metal and plastic materials.

## **Contact Information for Further Support**

For any questions or concerns regarding the use of the Lee Precision 6 Cavity Handgun Mould, please consult the manufacturer's website or customer service. It is important to have access to support for safe and effective use of the product.

By following these safety guidelines and instructions, you can ensure a safe and successful experience with your Lee Precision 6 Cavity Handgun Mould. Thank you for your commitment to safety and compliance.

# About Us

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