

# **MUZZLELOADER REAL BULLET MOULDS - LEE PRECISION REAL DOUBLE CAVITY 50 CAL. 250GR BULLET MOLD**

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A solid bullet that loads easily after many firings because of its unique cleaning action. Will not tumble. A perfect hunting bullet with heavy loads. Easy to cast. Shoots accurately even in greatly oversize barrels. All Lee mould blocks are made from aluminum because of the exceptional moulding qualities. The mould cavities are CNC machined for unmatched roundness and size control. Most bullets from Lee moulds can be used as cast without sizing. Handles and sprue plate are included.



## **Attributes**

- Name: [LEE PRECISION REAL DOUBLE CAVITY 50 CAL. 250GR BULLET MOLD](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100010166
- Mfr. No.: 90394
- Delivery weight: 0.386kg
- Shipping height: 53mm
- Shipping width: 66mm
- Shipping length: 269mm
- UPC: 734307903947

## **Item details**

Made in USA

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# **Safety Instruction Guide for MUZZLELOADER REAL BULLET MOULDS LEE PRECISION REAL DOUBLE CAVITY 50 CAL. 250GR BULLET MOLD**

## **Introduction**

Thank you for choosing the MUZZLELOADER REAL BULLET MOULDS LEE PRECISION REAL DOUBLE CAVITY 50 CAL. 250GR BULLET MOLD. This guide provides essential safety instructions and information to ensure the safe use of this product. Please read all instructions carefully before use.

## **General Safety Guidelines**

- Ensure safe use of the bullet mold by following all safety instructions.
- Familiarize yourself with the potential hazards associated with casting bullets.
- Always use the product in accordance with local laws and regulations regarding firearms and ammunition.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe products or accidents to the appropriate authorities.
- Regularly check for recall updates on the EU's Safety Gate platform.

## **Specific Safety Precautions for Use**

- Wear appropriate personal protective equipment (PPE), including safety glasses and heatresistant gloves, when using the bullet mold.
- Ensure your workspace is wellventilated to avoid inhalation of fumes from melting lead.
- Avoid contact with hot surfaces and molten lead to prevent burns.
- Do not use the bullet mold for any purpose other than casting bullets.
- Inspect the mold for any damage before use; do not use if damaged.
- Do not overload the mold with lead; follow the manufacturer's recommendations for maximum capacity.
- Keep a fire extinguisher nearby when working with molten lead.
- Ensure that children and pets are not present in the area during use.

## **Instructions for Installation and Usage**

### **1. Preparation:**

- Gather all necessary materials, including lead, a heat source, and personal protective equipment.
- Ensure your workspace is clean and free from any flammable materials.

### **2. Setting Up the Mold:**

- Place the bullet mold on a stable, heatresistant surface.
- Preheat the mold using a heat source to ensure proper casting.

### **3. Casting Bullets:**

- Melt the lead using a lead pot or similar device.
- Carefully pour the molten lead into the mold cavities, ensuring not to overfill.
- Allow the lead to cool and solidify before removing the bullets from the mold.

### **4. PostUse Care:**

- Clean the mold after use according to the manufacturer's instructions.

- Store the mold in a dry and safe location away from children.

## **Disposal Instructions**

- Dispose of any lead scraps or waste according to local regulations for hazardous materials.
- Do not dispose of lead in regular household waste.
- Check with local authorities for specific disposal guidelines in your area.

## **Contact Information for Further Support**

For any inquiries regarding safety or product information, please refer to the manufacturer's contact information, which can be found on the product packaging or official website.

# About Us

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