

BUCKSHOT BULLET MOLDS - LEE PRECISION 0.300" 40GR #1 BUCKSHOT 18 ROUND BALL MOLD

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Precision-machined mold produces 18 linked pellets per cast. .300" ball diameter, 40 grains. .320" ball diameter, 49 grains.



Attributes

- Name: [LEE PRECISION 0.300" 40GR #1 BUCKSHOT 18 ROUND BALL MOLD](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 430108514
- Mfr. No.: 92068
- Delivery weight: 0.546kg
- Shipping height: 48mm
- Shipping width: 109mm
- Shipping length: 343mm
- UPC: 734307920685

Item details

Made in USA

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Safety Instruction Guide for BUCKSHOT BULLET MOLDS LEE PRECISION 0.300" 40GR #1 BUCKSHOT 18 ROUND BALL MOLD

Introduction

Thank you for choosing the BUCKSHOT BULLET MOLDS from LEE PRECISION. This safety instruction guide is designed to ensure the safe and effective use of your product. Please read and follow all instructions carefully to minimize risks and enhance your experience.

General Safety Guidelines

- Always handle mold with care to prevent personal injury.
- Ensure your workspace is clean and free of clutter to avoid accidents.
- Wear appropriate personal protective equipment (PPE), including gloves and safety goggles, when using the mold.
- Keep the mold out of reach of children and pets.
- Store the mold in a cool, dry place when not in use.
- Regularly check the mold for any signs of damage or wear before each use.

Specific Safety Precautions for Use

- Do not use the mold for any purpose other than its intended use of casting bullets.
- Ensure the mold is properly secured during use to prevent accidental movement.
- Be cautious of hot surfaces; the mold can become very hot during the casting process.
- Avoid inhaling fumes produced during the melting of lead or other materials.
- Do not overload the mold with material; follow the manufacturer's guidelines for maximum capacity.
- If you experience any unusual symptoms while using the mold, cease use immediately and seek medical attention if necessary.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary materials, including lead or other casting materials, a heat source, and your mold.
- Ensure your workspace is wellventilated.

2. Setting Up the Mold:

- Place the mold on a stable, heatresistant surface.
- Ensure that the mold is clean and free of any debris.

3. Heating the Mold:

- Preheat the mold according to the manufacturer's instructions.
- Monitor the temperature closely to avoid overheating.

4. Casting Process:

- Melt the lead or casting material in a separate pot.
- Carefully pour the molten material into the mold, ensuring not to overfill.

- Allow the material to cool and solidify as per the recommended time.

5. Removing the Cast:

- Once cooled, gently open the mold and remove the cast pellets.
- Inspect the pellets for any defects and discard any that do not meet your quality standards.

6. Cleaning the Mold:

- After use, clean the mold thoroughly to remove any residue.
- Store the mold in a safe place to prevent damage.

Disposal Instructions

- Dispose of any defective or damaged molds in accordance with local regulations.
- Do not throw the mold in regular household waste; check for recycling options or hazardous waste disposal.

Contact Information for Further Support

For any inquiries or issues regarding the BUCKSHOT BULLET MOLDS, please refer to the manufacturer's website or customer service for assistance.

By following these safety instructions, you can ensure a safe and productive experience with your BUCKSHOT BULLET MOLDS. Thank you for your attention to these guidelines.

About Us

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