

6 CAVITY HANDGUN MOULDS - LEE PRECISION 38 CALIBER (0.358") 148GR WC 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 \(0.358"\) 148GR WC 6-CAVITY MOLD](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100053343
- Mfr. No.: 90380
- Bullet Weight (Grains): 148
- Caliber: 357 Caliber, 38 Caliber
- Cavities: 6
- Diameter (in): 0.358
- Delivery weight: 0.454kg
- Shipping height: 46mm
- Shipping width: 112mm
- Shipping length: 340mm
- UPC: 734307903800

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 Moulds. This guide provides essential safety instructions to ensure the safe and effective use of your moulds. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure that the mould is used in accordance with the instructions provided in this guide.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when handling the mould.
- Keep the mould out of reach of children and vulnerable individuals.
- Regularly inspect the mould for signs of wear or damage before each use.
- Do not use the mould for any purpose other than intended.
- Report any unsafe conditions or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Heat Safety:** The mould will become hot during use. Use heatresistant gloves when handling.
- **Sharp Edges:** The mould may have sharp edges. Exercise caution to avoid cuts.
- **Chemical Safety:** When using lubricants or release agents, ensure proper ventilation and follow the manufacturer's instructions.
- **Storage Safety:** Store the mould in a dry, cool place to prevent damage or corrosion.
- **Handling Safety:** Always handle the mould with both hands to maintain control.

Instructions for Installation and Usage

1. Preparation:

- Ensure your workspace is clean and wellventilated.
- Gather all necessary tools and materials before beginning.

2. Installation:

- Secure the mould in a stable position on a flat surface.
- Attach any necessary handles (not included) according to the manufacturer's specifications.

3. Usage:

- Preheat the mould according to your specific casting requirements.
- Pour the molten material carefully into each cavity. Avoid overfilling.
- Allow the mould to cool as per the material's specifications before removing the cast items.
- Inspect the cast items for quality and accuracy.

4. PostUsage Care:

- Clean the mould thoroughly after each use, following the manufacturer's cleaning instructions.
- Store the mould in a safe place, away from moisture and extreme temperatures.

Disposal Instructions

- Dispose of any waste materials in accordance with local regulations.
- If the mould becomes damaged beyond repair, contact your local waste management facility for proper disposal methods.

Contact Information for Further Support

For safety inquiries or concerns regarding your Lee Precision 6 Cavity Handgun Moulds, please reach out to the appropriate EU-based contact point. Ensure you have your product details at hand for a swift response.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with your Lee Precision 6 Cavity Handgun Moulds. Stay informed about safety updates and product recalls through the EU's Safety Gate platform. Thank you for your attention to safety.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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