

9MM (.356") 124GR ROUND NOSE PISTOL BULLET MOULD - RCBS

9MM (.356") 124GR ROUND NOSE PISTOL BULLET MOULD

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

RCBS 9mm (.356") 124gr Round Nose Pistol Bullet Moulds are machined from solid cast iron blocks to exacting specifications to ensure accurate, clean, repeatable castings cast after cast. The blocks are precision ground square prior to machining and steel alignment pins are used to ensure perfect mating of mold blocks even after years of heavy use. All RCBS mould blocks feature a 3/16-inch-thick sold steel sprue plate held tightly in place with tempered steel spring washers and screws. Mold handles not included and must be purchased separately.



Attributes

- Name: [RCBS 9MM \(.356"\) 124GR ROUND NOSE PISTOL BULLET MOULD](#)
- Manufacturer: [RCBS](#)
- Product no.: 100060223
- Mfr. No.: 82062
- Bullet Weight (Grains): 124
- Caliber: 9mm
- Diameter (in): 0.356
- Delivery weight: 0.451kg
- Shipping height: 51mm
- Shipping width: 64mm
- Shipping length: 102mm
- UPC: 076683820624

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for RCBS 9MM \(.356"\) 124GR ROUND NOSE PISTOL BULLET MOULD](#)
- [About Us](#)

Safety Instruction Guide for RCBS 9MM (.356") 124GR ROUND NOSE PISTOL BULLET MOULD

Introduction

Thank you for choosing the RCBS 9MM (.356") 124GR Round Nose Pistol Bullet Mould. This guide provides essential safety instructions and precautions to ensure your safe and effective use of this product. Please read this guide carefully before using the mould to ensure a safe experience.

General Safety Guidelines

- Ensure that all users are aware of the safety guidelines outlined in this document.
- Always supervise the use of the mould, especially around children or inexperienced users.
- Use the mould only for its intended purpose as specified in this guide.
- Regularly inspect the mould for any signs of wear or damage before each use.
- Store the mould in a dry place away from moisture to prevent rusting.
- Follow all local laws and regulations regarding the use and storage of ammunition components.

Specific Safety Precautions for Use

- Wear appropriate personal protective equipment (PPE) such as gloves, safety goggles, and a mask when handling lead or operating the mould.
- Ensure that your work area is wellventilated to avoid inhalation of fumes.
- Keep flammable materials away from the work area when using the mould.
- Do not exceed the recommended temperature for casting, as overheating can lead to dangerous situations.
- Be cautious of hot surfaces and molten lead; allow sufficient time for cooling before handling.
- Always use the mould on a stable, heatresistant surface to prevent accidents.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary materials, including the mould, lead, and appropriate casting equipment.
- Ensure that your work area is clean and organized.

2. Setting Up the Mould:

- Attach the mould handles (sold separately) securely to the mould blocks.
- Ensure that the sprue plate is properly aligned and secured with the spring washers and screws.

3. Casting Process:

- Preheat the mould by placing it over a heat source for several minutes.
- Pour molten lead into the mould cavity, filling it to the sprue hole.
- Allow the lead to cool and solidify for the recommended time before opening the mould.

4. Removing Cast Bullets:

- Carefully open the mould and remove the cast bullets using a suitable tool.
- Inspect each bullet for defects or imperfections.

5. PostUse Care:

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

Disposal Instructions

- Dispose of any lead waste according to local regulations. Do not dispose of lead in regular household waste.
- If the mould becomes damaged beyond repair, check with local waste management authorities for safe disposal methods.

Contact Information for Further Support

For any inquiries regarding safety or product support, please refer to the manufacturer's contact information provided on the product packaging or visit the manufacturer's website.

Conclusion

By following these safety instructions, you can ensure a safe and effective casting experience with the RCBS 9MM (.356") 124GR Round Nose Pistol Bullet Mould. Always prioritize safety and adhere to the guidelines provided to minimize risks associated with the use of this product. Thank you for your attention to these important safety measures.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk