

HEAVY DUTY POLY LOADING BLOCKS - SINCLAIR INTERNATIONAL

PPC FAMILY HEAVY-DUTY LOADING BLOCK

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These blocks are machined from solid white polyethylene providing the reloader with a very durable, easy to clean loading block. Each block is machined to fit the specific cases you reload and has finger grooves machined into the sides to provide a sure grip. Each hole has a slight chamfer for easy case head entry. The "Poly" blocks are dishwasher safe for easy cleaning. We use white polyethylene because spilled powder shows up easily. These 50 round blocks are 1" thick to provide deeper holes for your cases to sit in, great for medium and long length cartridges. The #749-001-844 block only has 32 holes due to the case head size.



Attributes

- Name: [SINCLAIR INTERNATIONAL PPC FAMILY HEAVY-DUTY LOADING BLOCK](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749001877
- Mfr. No.: 08-4150
- Cartridge: PPC Family
- Material: Poly
- Rounds Held: 50
- Delivery weight: 0.386kg
- Shipping height: 25mm
- Shipping width: 104mm
- Shipping length: 198mm

Item details

Made in USA

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Safety Instruction Guide for HEAVY DUTY POLY LOADING BLOCKS

Introduction

Thank you for choosing the HEAVY DUTY POLY LOADING BLOCKS from Sinclair International. This guide provides essential safety instructions to ensure safe use and maintenance of the product. Please read this guide carefully before using the loading blocks to ensure a safe and effective reloading experience.

General Safety Guidelines

- Always ensure that the loading blocks are used in a wellventilated area.
- Keep the loading blocks out of reach of children and vulnerable individuals.
- Regularly inspect the loading blocks for any signs of wear or damage before each use.
- Avoid using the loading blocks for any purpose other than intended reloading activities.
- In case of accidental spillage of powder, clean immediately to prevent slipping and hazards.

Specific Safety Precautions for Use

- **Material Safety:** The blocks are made from solid white polyethylene, which is durable and easy to clean. Ensure that the blocks are not exposed to extreme heat or chemicals that may degrade the material.
- **Finger Grooves:** Use the finger grooves to maintain a secure grip while handling the blocks, preventing slippage.
- **Chamfered Holes:** The holes are designed with a slight chamfer for easy case head entry. Ensure that cases are inserted correctly to avoid jamming or accidents.
- **Dishwasher Safe:** The blocks are dishwasher safe. However, ensure they are placed securely in the dishwasher to prevent movement during the wash cycle.
- **Spilled Powder:** White polyethylene makes spilled powder visible. Clean any spills immediately to avoid accidents.

Instructions for Installation and Usage

1. **Placement:** Place the loading blocks on a stable, flat surface to ensure they do not tip over during use.
2. **Loading Cases:**
 - Insert the cases into the holes of the loading blocks, ensuring they fit snugly.
 - Check that the cases are seated properly and that there are no obstructions.
3. **Cleaning:**
 - After use, clean the loading blocks with mild soap and water or place them in the dishwasher.
 - Allow the blocks to dry completely before storing them.
4. **Storage:** Store the loading blocks in a cool, dry place away from direct sunlight and chemicals.

Disposal Instructions

- Dispose of the loading blocks in accordance with local regulations for plastic waste.
- If the blocks are damaged or no longer usable, consider recycling if facilities are available in your area.

Contact Information for Further Support

For questions or concerns regarding the safety and use of the HEAVY DUTY POLY LOADING BLOCKS, please refer to the manufacturer's contact information provided with the product or on the packaging.

Conclusion

Following these safety instructions will help ensure a safe and effective reloading experience with your HEAVY DUTY POLY LOADING BLOCKS. Always prioritize safety and consult this guide whenever necessary. Thank you for your attention to these important safety practices.

About Us

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