

SINCLAIR POLY LOADING BLOCK - 50 ROUND - BELTED MAGNUMS

POLY LOADING BLOCK 50 ROUND

[Reloading](#) > [Case Preparation](#) > [Loading Blocks](#)

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 3/4" thick to provide deeper holes for your cases to sit in, great for short to medium length cartridges. The #749-001-313 block only has 32 holes due to the case head size.



Attributes

- Name: [BELTED MAGNUMS POLY LOADING BLOCK 50 ROUND](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749001374
- Mfr. No.: PB07
- Cartridge: Belted Magnums,44-40 Winchester,45 Auto Rim (AR),30-40 Krag
- Material: Poly
- Rounds Held: 50
- Delivery weight: 0.204kg
- Shipping height: 18mm
- Shipping width: 97mm
- Shipping length: 196mm

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for SINCLAIR POLY LOADING BLOCK 50 ROUND BELTED MAGNUMS](#)
- [About Us](#)

Safety Instruction Guide for SINCLAIR POLY LOADING BLOCK 50 ROUND BELTED MAGNUMS

Introduction

Thank you for choosing the SINCLAIR POLY LOADING BLOCK 50 ROUND BELTED MAGNUMS. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read and understand all instructions before use.

General Safety Guidelines

- Ensure the loading block is used in a safe environment, free from distractions and hazards.
- Always handle ammunition and reloading components with care to prevent accidents.
- Keep the loading block out of reach of children and vulnerable individuals.
- Regularly inspect the loading block for any signs of wear or damage before use.
- Report any unsafe conditions or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Always use the loading block in accordance with the specifications for the cartridges listed.
- Do not overload the loading block beyond its designed capacity of 50 rounds.
- Ensure that all cases are clean and free of debris before placing them in the loading block.
- Avoid using the loading block in wet or damp conditions to prevent slippage.
- Use caution when cleaning the loading block, especially when using a dishwasher; ensure all parts are secure.

Instructions for Installation and Usage

1. Unpack the Loading Block

- Remove the loading block from its packaging.
- Inspect for any visible damage or defects.

2. Placement

- Place the loading block on a stable, flat surface to ensure it does not tip over during use.

3. Loading Cartridges

- Insert the cartridges into the holes of the loading block, ensuring they are seated properly.
- Use finger grooves for a secure grip when handling the block.

4. Cleaning the Loading Block

- The loading block is dishwasher safe; place it on the top rack for best results.
- Alternatively, clean with mild soap and warm water using a soft cloth.

5. Storage

- Store the loading block in a cool, dry place when not in use.
- Ensure it is out of reach of children and pets.

Disposal Instructions

- When the loading block is no longer usable, dispose of it in accordance with local regulations.
- Do not incinerate or expose to extreme heat, as this may release harmful substances.

Contact Information for Further Support

For any inquiries regarding safety or product information, please refer to the manufacturer's contact details provided with your product packaging.

By following these guidelines, you can ensure the safe and effective use of your SINCLAIR POLY LOADING BLOCK 50 ROUND BELTED MAGNUMS. Thank you for your attention to safety.

About Us

Brownells Austria

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

www.brownells.at