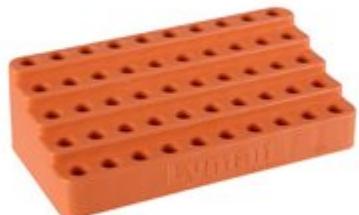


BLEACHER LOADING BLOCKS - LYMAN 0.388" BLEACHER LOADING BLOCK

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Incorporating Lyman Bleacher Loading Blocks into your reloading routine will help ease the process of grabbing cases from the block, thanks to the novel design of the block. The Lyman Bleacher Loading Blocks work by incorporating a design similar to the one found in gym bleachers, utilizing an incline that allows individual cases to stand out and be easily retrieved by owners. Will hold 50 individual casings .483 diameter is sized for .308 Win. cases Made from tough polymer The Lyman Bleacher Loading Blocks are a must-have tool for those looking to make the most of their reloading time.



Attributes

- Name: [LYMAN 0.388" BLEACHER LOADING BLOCK](#)
- Manufacturer: [LYMAN](#)
- Product no.: 539000060
- Mfr. No.: 7728085
- Cartridge: 17 Remington,17 Remington Fireball,204 Ruger,222 Remington,222 Remington Mag,223 Remington,300 AAC Blackout
- Material: Polymer
- Rounds Held: 50
- Delivery weight: 0.145kg
- Shipping height: 51mm
- Shipping width: 89mm
- Shipping length: 178mm
- UPC: 011516780850

Item details

Made in USA

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Safety Instruction Guide for Lyman Bleacher Loading Blocks

Introduction

Thank you for choosing the Lyman Bleacher Loading Blocks. These loading blocks are designed to enhance your reloading experience by providing a secure and efficient way to store and retrieve your casings. This guide provides essential safety instructions, general guidelines, and specific precautions to ensure safe use of the product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always inspect the loading blocks for any signs of damage or wear before use. Do not use if damaged.
- Keep the loading blocks out of reach of children and vulnerable individuals.
- Use the loading blocks only for their intended purpose, which is to hold casings during the reloading process.
- Ensure that the workspace is clean and organized to prevent accidents while reloading.
- Avoid overloading the blocks beyond their capacity of 50 casings.
- Do not expose the loading blocks to extreme temperatures or direct sunlight for extended periods, as this may affect their integrity.

Specific Safety Precautions for Use

- Handle casings with care to avoid injury. Wear protective gloves if necessary.
- Ensure that the casings are free of any obstructions before placing them into the loading blocks.
- Do not attempt to modify the loading blocks in any way, as this may lead to failure and potential injury.
- Keep the loading blocks dry and free from moisture to prevent slippage of the casings.
- Always follow the manufacturer's recommendations for the type of casings to be used (e.g., .308 Win. cases).
- If you experience any difficulty retrieving casings, do not force them out. Instead, gently adjust the block for easier access.

Instructions for Installation and Usage

1. Setting Up the Loading Blocks

- Place the loading blocks on a flat, stable surface to ensure they are secure during use.
- Ensure that the incline of the blocks is facing the user for easy access to the casings.

2. Loading Casings

- Begin by selecting the appropriate caliber casings that fit the .483 diameter.
- Carefully place the casings into the designated slots within the loading blocks, ensuring they are seated properly.
- Do not exceed the maximum capacity of 50 casings per block.

3. Retrieving Casings

- When you need to retrieve a casing, gently tilt the block towards you to allow gravity to assist in the retrieval process.
- Use your fingers to grasp the casing firmly and pull it out of the block. If a casing is stuck, do not force it out; adjust the block or check for obstructions.

4. Cleaning and Maintenance

- After use, clean the loading blocks with a damp cloth to remove any debris or residue.
- Store the blocks in a cool, dry place away from direct sunlight when not in use.

Disposal Instructions

- When the loading blocks reach the end of their useful life, dispose of them in accordance with local regulations for plastic products.
- Do not dispose of the loading blocks in household waste. Instead, check with local recycling programs for appropriate disposal options.

Contact Information for Further Support

For any safety inquiries or concerns regarding the Lyman Bleacher Loading Blocks, please refer to the contact details provided on the product packaging or the manufacturer's website. It is essential to have access to support in case of any issues or questions regarding safety and usage.

Conclusion

By following the safety guidelines and instructions outlined in this guide, you can ensure a safe and efficient reloading experience with the Lyman Bleacher Loading Blocks. Your safety is our priority, and we encourage you to report any unsafe products or incidents to the relevant authorities. Thank you for choosing Lyman products, and happy reloading!

About Us

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

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