

BILLET LOADING BLOCKS - AREA 419 BILLET LOADING BLOCK 0.390" CLEAR ANODIZED

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BILLET LOADING BLOCKS Area 419 Billet Anodized Loading block. The same awesome loading block you've come to love from them, just anodized to hold up to all your abuse better. 50 places of 308, Magnum, or Lapua bolt faced rounds. Features rubber pads on the bottom to keep from sliding around. Block is machined in house from 6061-T6 Aluminum. Dimensions are 9.5" x 4" x 5/8". Holes are 0.500" deep and are a tight fit around the case to prevent tipping over. Hole bottoms have a small "divot" in the very center to catch powder kernels and prevent any possible accidents with primers. HOLE DIAMETERS 223 - (0.390") ARC/Grendel - (0.452") 308 - (0.485") 284 - (0.515") Magnum - (0.560") Lapua - (0.600") Cheytac - (0.655")



Attributes

- Name: [AREA 419 BILLET LOADING BLOCK 0.390" CLEAR ANODIZED](#)
- Manufacturer: [AREA 419](#)
- Product no.: 100029603
- Mfr. No.: 419-LOADBLOCK-223
- Cartridge: 223 Remington, 30 M1 Carbine, 17 Remington, 17 Hornet, 17 Remington Fireball, 204 Ruger, 22 Hornet, 221 Remington Fireball, 222 Remington, 222 Remington Mag, 5.56 mm NATO, 6 mm x 45, 300 AAC Blackout
- Material: Aluminum
- Rounds Held: 50
- Delivery weight: 0.667kg
- Shipping height: 21mm
- Shipping width: 105mm
- Shipping length: 286mm
- UPC: 853675008228

Item details

Made in USA

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BILLET LOADING BLOCKS AREA 419 BILLET LOADING BLOCK 0.390" CLEAR ANODIZED Safety Instruction Guide

Introduction

Thank you for purchasing the BILLET LOADING BLOCKS AREA 419 BILLET LOADING BLOCK. This guide provides essential safety instructions to ensure the safe use of the product. Please read and understand the guidelines thoroughly before using the loading block.

General Safety Guidelines

- Ensure that the loading block is used in accordance with the manufacturer's instructions.
- Always inspect the loading block for any signs of damage before use.
- Keep the loading block out of reach of children and vulnerable individuals.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay informed about product recalls and safety updates through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Use the loading block only for its intended purpose: to hold cartridges during the reloading process.
- Ensure that the loading block is placed on a stable, flat surface to prevent tipping or sliding.
- Do not overload the loading block beyond its capacity of 50 rounds.
- Avoid using the loading block with cartridges that exceed the specified hole diameters:
 - 223 – (0.390")
 - ARC/Grendel – (0.452")
 - 308 – (0.485")
 - 284 – (0.515")
 - Magnum – (0.560")
 - Lapua – (0.600")
 - Cheytac – (0.655")
- Be cautious of sharp edges when handling the loading block.
- Always ensure that the holes are clean and free from debris before placing cartridges in the loading block.

Instructions for Installation and Usage

1. Setting Up the Loading Block:

- Place the loading block on a flat, stable surface.
- Ensure that the rubber pads on the bottom are intact to prevent sliding.

2. Loading Cartridges:

- Select the appropriate hole diameter for your cartridges.
- Insert the cartridges into the holes, ensuring a snug fit to prevent tipping.
- Check that the hole bottoms are clear to catch any powder kernels.

3. Using the Loading Block:

- Use the loading block in a welllit area to ensure visibility.
- Handle cartridges with care to avoid accidents.

- Always supervise the area when using the loading block to prevent unauthorized access.

4. After Use:

- Remove all cartridges from the loading block.
- Clean the loading block with a soft cloth to remove any residue.
- Store the loading block in a safe, dry place away from children.

Disposal Instructions

- Dispose of the loading block in accordance with local regulations for aluminum products.
- If the loading block is damaged beyond repair, ensure that it is disposed of responsibly to minimize environmental impact.

Contact Information for Further Support

For any inquiries regarding the safety and use of the BILLET LOADING BLOCKS AREA 419 BILLET LOADING BLOCK, please refer to the manufacturer's contact information provided with your product. Ensure that you have the product details at hand for quicker assistance.

By following these safety instructions, you can ensure a safe and enjoyable experience with your BILLET LOADING BLOCK. 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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